

Hoch zusammengesetzte natürliche Zahlen im Bereich 1 bis 300000

Natürliche Zahl n	Teiler	Teiler-anzahl $\tau(n)$	Teiler-summe $\sigma(n)$
1	1	1 - hoch zusammengesetzt	1 - defizient
2	1, 2	2 - Primzahl, hoch zusammengesetzt	3 - defizient
3	1, 3	2 - Primzahl	4 - defizient
4	1, 2, 4	3 - hoch zusammengesetzt	7 - defizient
5	1, 5	2 - Primzahl	6 - defizient
6	1, 2, 3, 6	4 - hoch zusammengesetzt	12 - vollkommen
7	1, 7	2 - Primzahl	8 - defizient
8	1, 2, 4, 8	4	15 - defizient
9	1, 3, 9	3	13 - defizient
10	1, 2, 5, 10	4	18 - defizient
11	1, 11	2 - Primzahl	12 - defizient
12	1, 2, 3, 4, 6, 12	6 - hoch zusammengesetzt	28 - abundant
13	1, 13	2 - Primzahl	14 - defizient
14	1, 2, 7, 14	4	24 - defizient
15	1, 3, 5, 15	4	24 - defizient
16	1, 2, 4, 8, 16	5	31 - defizient
17	1, 17	2 - Primzahl	18 - defizient
18	1, 2, 3, 6, 9, 18	6	39 - abundant
19	1, 19	2 - Primzahl	20 - defizient
20	1, 2, 4, 5, 10, 20	6	42 - abundant
21	1, 3, 7, 21	4	32 - defizient
22	1, 2, 11, 22	4	36 - defizient
23	1, 23	2 - Primzahl	24 - defizient
24	1, 2, 3, 4, 6, 8, 12, 24	8 - hoch zusammengesetzt	60 - abundant
25	1, 5, 25	3	31 - defizient
26	1, 2, 13, 26	4	42 - defizient
27	1, 3, 9, 27	4	40 - defizient
28	1, 2, 4, 7, 14, 28	6	56 - vollkommen
29	1, 29	2 - Primzahl	30 - defizient
30	1, 2, 3, 5, 6, 10, 15, 30	8	72 - abundant
31	1, 31	2 - Primzahl	32 - defizient
32	1, 2, 4, 8, 16, 32	6	63 - defizient
33	1, 3, 11, 33	4	48 - defizient
34	1, 2, 17, 34	4	54 - defizient
35	1, 5, 7, 35	4	48 - defizient
36	1, 2, 3, 4, 6, 9, 12, 18, 36	9 - hoch zusammengesetzt	91 - abundant
37	1, 37	2 - Primzahl	38 - defizient
38	1, 2, 19, 38	4	60 - defizient
39	1, 3, 13, 39	4	56 - defizient
40	1, 2, 4, 5, 8, 10, 20, 40	8	90 - abundant
41	1, 41	2 - Primzahl	42 - defizient
42	1, 2, 3, 6, 7, 14, 21, 42	8	96 - abundant
43	1, 43	2 - Primzahl	44 - defizient

44	1, 2, 4, 11, 22, 44	6	84 - defizient
45	1, 3, 5, 9, 15, 45	6	78 - defizient
46	1, 2, 23, 46	4	72 - defizient
47	1, 47	2 - Primzahl	48 - defizient
48	1, 2, 3, 4, 6, 8, 12, 16, 24, 48	10 - hoch zusammengesetzt	124 - abundant
49	1, 7, 49	3	57 - defizient
50	1, 2, 5, 10, 25, 50	6	93 - defizient
51	1, 3, 17, 51	4	72 - defizient
52	1, 2, 4, 13, 26, 52	6	98 - defizient
53	1, 53	2 - Primzahl	54 - defizient
54	1, 2, 3, 6, 9, 18, 27, 54	8	120 - abundant
55	1, 5, 11, 55	4	72 - defizient
56	1, 2, 4, 7, 8, 14, 28, 56	8	120 - abundant
57	1, 3, 19, 57	4	80 - defizient
58	1, 2, 29, 58	4	90 - defizient
59	1, 59	2 - Primzahl	60 - defizient
60	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60	12 - hoch zusammengesetzt	168 - abundant
61	1, 61	2 - Primzahl	62 - defizient
62	1, 2, 31, 62	4	96 - defizient
63	1, 3, 7, 9, 21, 63	6	104 - defizient
64	1, 2, 4, 8, 16, 32, 64	7	127 - defizient
65	1, 5, 13, 65	4	84 - defizient
66	1, 2, 3, 6, 11, 22, 33, 66	8	144 - abundant
67	1, 67	2 - Primzahl	68 - defizient
68	1, 2, 4, 17, 34, 68	6	126 - defizient
69	1, 3, 23, 69	4	96 - defizient
70	1, 2, 5, 7, 10, 14, 35, 70	8	144 - abundant
71	1, 71	2 - Primzahl	72 - defizient
72	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72	12	195 - abundant
73	1, 73	2 - Primzahl	74 - defizient
74	1, 2, 37, 74	4	114 - defizient
75	1, 3, 5, 15, 25, 75	6	124 - defizient
76	1, 2, 4, 19, 38, 76	6	140 - defizient
77	1, 7, 11, 77	4	96 - defizient
78	1, 2, 3, 6, 13, 26, 39, 78	8	168 - abundant
79	1, 79	2 - Primzahl	80 - defizient
80	1, 2, 4, 5, 8, 10, 16, 20, 40, 80	10	186 - abundant
81	1, 3, 9, 27, 81	5	121 - defizient
82	1, 2, 41, 82	4	126 - defizient
83	1, 83	2 - Primzahl	84 - defizient
84	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84	12	224 - abundant
85	1, 5, 17, 85	4	108 - defizient
86	1, 2, 43, 86	4	132 - defizient
87	1, 3, 29, 87	4	120 - defizient
88	1, 2, 4, 8, 11, 22, 44, 88	8	180 - abundant
89	1, 89	2 - Primzahl	90 - defizient
90	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90	12	234 - abundant
91	1, 7, 13, 91	4	112 - defizient
92	1, 2, 4, 23, 46, 92	6	168 - defizient
93	1, 3, 31, 93	4	128 - defizient

94	1, 2, 47, 94	4	144 - defizient
95	1, 5, 19, 95	4	120 - defizient
96	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96	12	252 - abundant
97	1, 97	2 - Primzahl	98 - defizient
98	1, 2, 7, 14, 49, 98	6	171 - defizient
99	1, 3, 9, 11, 33, 99	6	156 - defizient
100	1, 2, 4, 5, 10, 20, 25, 50, 100	9	217 - abundant
101	1, 101	2 - Primzahl	102 - defizient
102	1, 2, 3, 6, 17, 34, 51, 102	8	216 - abundant
103	1, 103	2 - Primzahl	104 - defizient
104	1, 2, 4, 8, 13, 26, 52, 104	8	210 - abundant
105	1, 3, 5, 7, 15, 21, 35, 105	8	192 - defizient
106	1, 2, 53, 106	4	162 - defizient
107	1, 107	2 - Primzahl	108 - defizient
108	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108	12	280 - abundant
109	1, 109	2 - Primzahl	110 - defizient
110	1, 2, 5, 10, 11, 22, 55, 110	8	216 - defizient
111	1, 3, 37, 111	4	152 - defizient
112	1, 2, 4, 7, 8, 14, 16, 28, 56, 112	10	248 - abundant
113	1, 113	2 - Primzahl	114 - defizient
114	1, 2, 3, 6, 19, 38, 57, 114	8	240 - abundant
115	1, 5, 23, 115	4	144 - defizient
116	1, 2, 4, 29, 58, 116	6	210 - defizient
117	1, 3, 9, 13, 39, 117	6	182 - defizient
118	1, 2, 59, 118	4	180 - defizient
119	1, 7, 17, 119	4	144 - defizient
120	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120	16 - hoch zusammengesetzt	360 - abundant
121	1, 11, 121	3	133 - defizient
122	1, 2, 61, 122	4	186 - defizient
123	1, 3, 41, 123	4	168 - defizient
124	1, 2, 4, 31, 62, 124	6	224 - defizient
125	1, 5, 25, 125	4	156 - defizient
126	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126	12	312 - abundant
127	1, 127	2 - Primzahl	128 - defizient
128	1, 2, 4, 8, 16, 32, 64, 128	8	255 - defizient
129	1, 3, 43, 129	4	176 - defizient
130	1, 2, 5, 10, 13, 26, 65, 130	8	252 - defizient
131	1, 131	2 - Primzahl	132 - defizient
132	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132	12	336 - abundant
133	1, 7, 19, 133	4	160 - defizient
134	1, 2, 67, 134	4	204 - defizient
135	1, 3, 5, 9, 15, 27, 45, 135	8	240 - defizient
136	1, 2, 4, 8, 17, 34, 68, 136	8	270 - defizient
137	1, 137	2 - Primzahl	138 - defizient
138	1, 2, 3, 6, 23, 46, 69, 138	8	288 - abundant
139	1, 139	2 - Primzahl	140 - defizient
140	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140	12	336 - abundant
141	1, 3, 47, 141	4	192 - defizient
142	1, 2, 71, 142	4	216 - defizient
143	1, 11, 13, 143	4	168 - defizient

144	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144	15	403 - abundant
145	1, 5, 29, 145	4	180 - defizient
146	1, 2, 73, 146	4	222 - defizient
147	1, 3, 7, 21, 49, 147	6	228 - defizient
148	1, 2, 4, 37, 74, 148	6	266 - defizient
149	1, 149	2 - Primzahl	150 - defizient
150	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 150	12	372 - abundant
151	1, 151	2 - Primzahl	152 - defizient
152	1, 2, 4, 8, 19, 38, 76, 152	8	300 - defizient
153	1, 3, 9, 17, 51, 153	6	234 - defizient
154	1, 2, 7, 11, 14, 22, 77, 154	8	288 - defizient
155	1, 5, 31, 155	4	192 - defizient
156	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 156	12	392 - abundant
157	1, 157	2 - Primzahl	158 - defizient
158	1, 2, 79, 158	4	240 - defizient
159	1, 3, 53, 159	4	216 - defizient
160	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 160	12	378 - abundant
161	1, 7, 23, 161	4	192 - defizient
162	1, 2, 3, 6, 9, 18, 27, 54, 81, 162	10	363 - abundant
163	1, 163	2 - Primzahl	164 - defizient
164	1, 2, 4, 41, 82, 164	6	294 - defizient
165	1, 3, 5, 11, 15, 33, 55, 165	8	288 - defizient
166	1, 2, 83, 166	4	252 - defizient
167	1, 167	2 - Primzahl	168 - defizient
168	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 168	16	480 - abundant
169	1, 13, 169	3	183 - defizient
170	1, 2, 5, 10, 17, 34, 85, 170	8	324 - defizient
171	1, 3, 9, 19, 57, 171	6	260 - defizient
172	1, 2, 4, 43, 86, 172	6	308 - defizient
173	1, 173	2 - Primzahl	174 - defizient
174	1, 2, 3, 6, 29, 58, 87, 174	8	360 - abundant
175	1, 5, 7, 25, 35, 175	6	248 - defizient
176	1, 2, 4, 8, 11, 16, 22, 44, 88, 176	10	372 - abundant
177	1, 3, 59, 177	4	240 - defizient
178	1, 2, 89, 178	4	270 - defizient
179	1, 179	2 - Primzahl	180 - defizient
180	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 180	18 - hoch zusammengesetzt	546 - abundant
181	1, 181	2 - Primzahl	182 - defizient
182	1, 2, 7, 13, 14, 26, 91, 182	8	336 - defizient
183	1, 3, 61, 183	4	248 - defizient
184	1, 2, 4, 8, 23, 46, 92, 184	8	360 - defizient
185	1, 5, 37, 185	4	228 - defizient
186	1, 2, 3, 6, 31, 62, 93, 186	8	384 - abundant
187	1, 11, 17, 187	4	216 - defizient
188	1, 2, 4, 47, 94, 188	6	336 - defizient
189	1, 3, 7, 9, 21, 27, 63, 189	8	320 - defizient
190	1, 2, 5, 10, 19, 38, 95, 190	8	360 - defizient
191	1, 191	2 - Primzahl	192 - defizient
192	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 192	14	508 - abundant
193	1, 193	2 - Primzahl	194 - defizient

194	1, 2, 97, 194	4	294 - defizient
195	1, 3, 5, 13, 15, 39, 65, 195	8	336 - defizient
196	1, 2, 4, 7, 14, 28, 49, 98, 196	9	399 - abundant
197	1, 197	2 - Primzahl	198 - defizient
198	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 198	12	468 - abundant
199	1, 199	2 - Primzahl	200 - defizient
200	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 200	12	465 - abundant
201	1, 3, 67, 201	4	272 - defizient
202	1, 2, 101, 202	4	306 - defizient
203	1, 7, 29, 203	4	240 - defizient
204	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 102, 204	12	504 - abundant
205	1, 5, 41, 205	4	252 - defizient
206	1, 2, 103, 206	4	312 - defizient
207	1, 3, 9, 23, 69, 207	6	312 - defizient
208	1, 2, 4, 8, 13, 16, 26, 52, 104, 208	10	434 - abundant
209	1, 11, 19, 209	4	240 - defizient
210	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 105, 210	16	576 - abundant
211	1, 211	2 - Primzahl	212 - defizient
212	1, 2, 4, 53, 106, 212	6	378 - defizient
213	1, 3, 71, 213	4	288 - defizient
214	1, 2, 107, 214	4	324 - defizient
215	1, 5, 43, 215	4	264 - defizient
216	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 108, 216	16	600 - abundant
217	1, 7, 31, 217	4	256 - defizient
218	1, 2, 109, 218	4	330 - defizient
219	1, 3, 73, 219	4	296 - defizient
220	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 110, 220	12	504 - abundant
221	1, 13, 17, 221	4	252 - defizient
222	1, 2, 3, 6, 37, 74, 111, 222	8	456 - abundant
223	1, 223	2 - Primzahl	224 - defizient
224	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 112, 224	12	504 - abundant
225	1, 3, 5, 9, 15, 25, 45, 75, 225	9	403 - defizient
226	1, 2, 113, 226	4	342 - defizient
227	1, 227	2 - Primzahl	228 - defizient
228	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 114, 228	12	560 - abundant
229	1, 229	2 - Primzahl	230 - defizient
230	1, 2, 5, 10, 23, 46, 115, 230	8	432 - defizient
231	1, 3, 7, 11, 21, 33, 77, 231	8	384 - defizient
232	1, 2, 4, 8, 29, 58, 116, 232	8	450 - defizient
233	1, 233	2 - Primzahl	234 - defizient
234	1, 2, 3, 6, 9, 13, 18, 26, 39, 78, 117, 234	12	546 - abundant
235	1, 5, 47, 235	4	288 - defizient
236	1, 2, 4, 59, 118, 236	6	420 - defizient
237	1, 3, 79, 237	4	320 - defizient
238	1, 2, 7, 14, 17, 34, 119, 238	8	432 - defizient
239	1, 239	2 - Primzahl	240 - defizient
240	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 80, 120, 240	20 - hoch zusammengesetzt	744 - abundant
241	1, 241	2 - Primzahl	242 - defizient
242	1, 2, 11, 22, 121, 242	6	399 - defizient
243	1, 3, 9, 27, 81, 243	6	364 - defizient

244	1, 2, 4, 61, 122, 244	6	434 - defizient
245	1, 5, 7, 35, 49, 245	6	342 - defizient
246	1, 2, 3, 6, 41, 82, 123, 246	8	504 - abundant
247	1, 13, 19, 247	4	280 - defizient
248	1, 2, 4, 8, 31, 62, 124, 248	8	480 - defizient
249	1, 3, 83, 249	4	336 - defizient
250	1, 2, 5, 10, 25, 50, 125, 250	8	468 - defizient
251	1, 251	2 - Primzahl	252 - defizient
252	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 84, 126, 252	18	728 - abundant
253	1, 11, 23, 253	4	288 - defizient
254	1, 2, 127, 254	4	384 - defizient
255	1, 3, 5, 15, 17, 51, 85, 255	8	432 - defizient
256	1, 2, 4, 8, 16, 32, 64, 128, 256	9	511 - defizient
257	1, 257	2 - Primzahl	258 - defizient
258	1, 2, 3, 6, 43, 86, 129, 258	8	528 - abundant
259	1, 7, 37, 259	4	304 - defizient
260	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 130, 260	12	588 - abundant
261	1, 3, 9, 29, 87, 261	6	390 - defizient
262	1, 2, 131, 262	4	396 - defizient
263	1, 263	2 - Primzahl	264 - defizient
264	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 88, 132, 264	16	720 - abundant
265	1, 5, 53, 265	4	324 - defizient
266	1, 2, 7, 14, 19, 38, 133, 266	8	480 - defizient
267	1, 3, 89, 267	4	360 - defizient
268	1, 2, 4, 67, 134, 268	6	476 - defizient
269	1, 269	2 - Primzahl	270 - defizient
270	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 90, 135, 270	16	720 - abundant
271	1, 271	2 - Primzahl	272 - defizient
272	1, 2, 4, 8, 16, 17, 34, 68, 136, 272	10	558 - abundant
273	1, 3, 7, 13, 21, 39, 91, 273	8	448 - defizient
274	1, 2, 137, 274	4	414 - defizient
275	1, 5, 11, 25, 55, 275	6	372 - defizient
276	1, 2, 3, 4, 6, 12, 23, 46, 69, 92, 138, 276	12	672 - abundant
277	1, 277	2 - Primzahl	278 - defizient
278	1, 2, 139, 278	4	420 - defizient
279	1, 3, 9, 31, 93, 279	6	416 - defizient
280	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 70, 140, 280	16	720 - abundant
281	1, 281	2 - Primzahl	282 - defizient
282	1, 2, 3, 6, 47, 94, 141, 282	8	576 - abundant
283	1, 283	2 - Primzahl	284 - defizient
284	1, 2, 4, 71, 142, 284	6	504 - defizient
285	1, 3, 5, 15, 19, 57, 95, 285	8	480 - defizient
286	1, 2, 11, 13, 22, 26, 143, 286	8	504 - defizient
287	1, 7, 41, 287	4	336 - defizient
288	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 72, 96, 144, 288	18	819 - abundant
289	1, 17, 289	3	307 - defizient
290	1, 2, 5, 10, 29, 58, 145, 290	8	540 - defizient
291	1, 3, 97, 291	4	392 - defizient
292	1, 2, 4, 73, 146, 292	6	518 - defizient
293	1, 293	2 - Primzahl	294 - defizient

294	1, 2, 3, 6, 7, 14, 21, 42, 49, 98, 147, 294	12	684 - abundant
295	1, 5, 59, 295	4	360 - defizient
296	1, 2, 4, 8, 37, 74, 148, 296	8	570 - defizient
297	1, 3, 9, 11, 27, 33, 99, 297	8	480 - defizient
298	1, 2, 149, 298	4	450 - defizient
299	1, 13, 23, 299	4	336 - defizient
300	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 75, 100, 150, 300	18	868 - abundant
301	1, 7, 43, 301	4	352 - defizient
302	1, 2, 151, 302	4	456 - defizient
303	1, 3, 101, 303	4	408 - defizient
304	1, 2, 4, 8, 16, 19, 38, 76, 152, 304	10	620 - abundant
305	1, 5, 61, 305	4	372 - defizient
306	1, 2, 3, 6, 9, 17, 18, 34, 51, 102, 153, 306	12	702 - abundant
307	1, 307	2 - Primzahl	308 - defizient
308	1, 2, 4, 7, 11, 14, 22, 28, 44, 77, 154, 308	12	672 - abundant
309	1, 3, 103, 309	4	416 - defizient
310	1, 2, 5, 10, 31, 62, 155, 310	8	576 - defizient
311	1, 311	2 - Primzahl	312 - defizient
312	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 52, 78, 104, 156, 312	16	840 - abundant
313	1, 313	2 - Primzahl	314 - defizient
314	1, 2, 157, 314	4	474 - defizient
315	1, 3, 5, 7, 9, 15, 21, 35, 45, 63, 105, 315	12	624 - defizient
316	1, 2, 4, 79, 158, 316	6	560 - defizient
317	1, 317	2 - Primzahl	318 - defizient
318	1, 2, 3, 6, 53, 106, 159, 318	8	648 - abundant
319	1, 11, 29, 319	4	360 - defizient
320	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 80, 160, 320	14	762 - abundant
321	1, 3, 107, 321	4	432 - defizient
322	1, 2, 7, 14, 23, 46, 161, 322	8	576 - defizient
323	1, 17, 19, 323	4	360 - defizient
324	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 81, 108, 162, 324	15	847 - abundant
325	1, 5, 13, 25, 65, 325	6	434 - defizient
326	1, 2, 163, 326	4	492 - defizient
327	1, 3, 109, 327	4	440 - defizient
328	1, 2, 4, 8, 41, 82, 164, 328	8	630 - defizient
329	1, 7, 47, 329	4	384 - defizient
330	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 55, 66, 110, 165, 330	16	864 - abundant
331	1, 331	2 - Primzahl	332 - defizient
332	1, 2, 4, 83, 166, 332	6	588 - defizient
333	1, 3, 9, 37, 111, 333	6	494 - defizient
334	1, 2, 167, 334	4	504 - defizient
335	1, 5, 67, 335	4	408 - defizient
336	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 56, 84, 112, 168, 336	20	992 - abundant
337	1, 337	2 - Primzahl	338 - defizient
338	1, 2, 13, 26, 169, 338	6	549 - defizient
339	1, 3, 113, 339	4	456 - defizient
340	1, 2, 4, 5, 10, 17, 20, 34, 68, 85, 170, 340	12	756 - abundant
341	1, 11, 31, 341	4	384 - defizient
342	1, 2, 3, 6, 9, 18, 19, 38, 57, 114, 171, 342	12	780 - abundant
343	1, 7, 49, 343	4	400 - defizient

344	1, 2, 4, 8, 43, 86, 172, 344	8	660 - defizient
345	1, 3, 5, 15, 23, 69, 115, 345	8	576 - defizient
346	1, 2, 173, 346	4	522 - defizient
347	1, 347	2 - Primzahl	348 - defizient
348	1, 2, 3, 4, 6, 12, 29, 58, 87, 116, 174, 348	12	840 - abundant
349	1, 349	2 - Primzahl	350 - defizient
350	1, 2, 5, 7, 10, 14, 25, 35, 50, 70, 175, 350	12	744 - abundant
351	1, 3, 9, 13, 27, 39, 117, 351	8	560 - defizient
352	1, 2, 4, 8, 11, 16, 22, 32, 44, 88, 176, 352	12	756 - abundant
353	1, 353	2 - Primzahl	354 - defizient
354	1, 2, 3, 6, 59, 118, 177, 354	8	720 - abundant
355	1, 5, 71, 355	4	432 - defizient
356	1, 2, 4, 89, 178, 356	6	630 - defizient
357	1, 3, 7, 17, 21, 51, 119, 357	8	576 - defizient
358	1, 2, 179, 358	4	540 - defizient
359	1, 359	2 - Primzahl	360 - defizient
360	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 45, 60, 72, 90, 120, 180, 360	24 - hoch zusammengesetzt	1170 - abundant
361	1, 19, 361	3	381 - defizient
362	1, 2, 181, 362	4	546 - defizient
363	1, 3, 11, 33, 121, 363	6	532 - defizient
364	1, 2, 4, 7, 13, 14, 26, 28, 52, 91, 182, 364	12	784 - abundant
365	1, 5, 73, 365	4	444 - defizient
366	1, 2, 3, 6, 61, 122, 183, 366	8	744 - abundant
367	1, 367	2 - Primzahl	368 - defizient
368	1, 2, 4, 8, 16, 23, 46, 92, 184, 368	10	744 - abundant
369	1, 3, 9, 41, 123, 369	6	546 - defizient
370	1, 2, 5, 10, 37, 74, 185, 370	8	684 - defizient
371	1, 7, 53, 371	4	432 - defizient
372	1, 2, 3, 4, 6, 12, 31, 62, 93, 124, 186, 372	12	896 - abundant
373	1, 373	2 - Primzahl	374 - defizient
374	1, 2, 11, 17, 22, 34, 187, 374	8	648 - defizient
375	1, 3, 5, 15, 25, 75, 125, 375	8	624 - defizient
376	1, 2, 4, 8, 47, 94, 188, 376	8	720 - defizient
377	1, 13, 29, 377	4	420 - defizient
378	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 54, 63, 126, 189, 378	16	960 - abundant
379	1, 379	2 - Primzahl	380 - defizient
380	1, 2, 4, 5, 10, 19, 20, 38, 76, 95, 190, 380	12	840 - abundant
381	1, 3, 127, 381	4	512 - defizient
382	1, 2, 191, 382	4	576 - defizient
383	1, 383	2 - Primzahl	384 - defizient
384	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 128, 192, 384	16	1020 - abundant
385	1, 5, 7, 11, 35, 55, 77, 385	8	576 - defizient
386	1, 2, 193, 386	4	582 - defizient
387	1, 3, 9, 43, 129, 387	6	572 - defizient
388	1, 2, 4, 97, 194, 388	6	686 - defizient
389	1, 389	2 - Primzahl	390 - defizient
390	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 39, 65, 78, 130, 195, 390	16	1008 - abundant
391	1, 17, 23, 391	4	432 - defizient
392	1, 2, 4, 7, 8, 14, 28, 49, 56, 98, 196, 392	12	855 - abundant
393	1, 3, 131, 393	4	528 - defizient

394	1, 2, 197, 394	4	594 - defizient
395	1, 5, 79, 395	4	480 - defizient
396	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 44, 66, 99, 132, 198, 396	18	1092 - abundant
397	1, 397	2 - Primzahl	398 - defizient
398	1, 2, 199, 398	4	600 - defizient
399	1, 3, 7, 19, 21, 57, 133, 399	8	640 - defizient
400	1, 2, 4, 5, 8, 10, 16, 20, 25, 40, 50, 80, 100, 200, 400	15	961 - abundant
401	1, 401	2 - Primzahl	402 - defizient
402	1, 2, 3, 6, 67, 134, 201, 402	8	816 - abundant
403	1, 13, 31, 403	4	448 - defizient
404	1, 2, 4, 101, 202, 404	6	714 - defizient
405	1, 3, 5, 9, 15, 27, 45, 81, 135, 405	10	726 - defizient
406	1, 2, 7, 14, 29, 58, 203, 406	8	720 - defizient
407	1, 11, 37, 407	4	456 - defizient
408	1, 2, 3, 4, 6, 8, 12, 17, 24, 34, 51, 68, 102, 136, 204, 408	16	1080 - abundant
409	1, 409	2 - Primzahl	410 - defizient
410	1, 2, 5, 10, 41, 82, 205, 410	8	756 - defizient
411	1, 3, 137, 411	4	552 - defizient
412	1, 2, 4, 103, 206, 412	6	728 - defizient
413	1, 7, 59, 413	4	480 - defizient
414	1, 2, 3, 6, 9, 18, 23, 46, 69, 138, 207, 414	12	936 - abundant
415	1, 5, 83, 415	4	504 - defizient
416	1, 2, 4, 8, 13, 16, 26, 32, 52, 104, 208, 416	12	882 - abundant
417	1, 3, 139, 417	4	560 - defizient
418	1, 2, 11, 19, 22, 38, 209, 418	8	720 - defizient
419	1, 419	2 - Primzahl	420 - defizient
420	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 35, 42, 60, 70, 84, 105, 140, 210, 420	24	1344 - abundant
421	1, 421	2 - Primzahl	422 - defizient
422	1, 2, 211, 422	4	636 - defizient
423	1, 3, 9, 47, 141, 423	6	624 - defizient
424	1, 2, 4, 8, 53, 106, 212, 424	8	810 - defizient
425	1, 5, 17, 25, 85, 425	6	558 - defizient
426	1, 2, 3, 6, 71, 142, 213, 426	8	864 - abundant
427	1, 7, 61, 427	4	496 - defizient
428	1, 2, 4, 107, 214, 428	6	756 - defizient
429	1, 3, 11, 13, 33, 39, 143, 429	8	672 - defizient
430	1, 2, 5, 10, 43, 86, 215, 430	8	792 - defizient
431	1, 431	2 - Primzahl	432 - defizient
432	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 48, 54, 72, 108, 144, 216, 432	20	1240 - abundant
433	1, 433	2 - Primzahl	434 - defizient
434	1, 2, 7, 14, 31, 62, 217, 434	8	768 - defizient
435	1, 3, 5, 15, 29, 87, 145, 435	8	720 - defizient
436	1, 2, 4, 109, 218, 436	6	770 - defizient
437	1, 19, 23, 437	4	480 - defizient
438	1, 2, 3, 6, 73, 146, 219, 438	8	888 - abundant
439	1, 439	2 - Primzahl	440 - defizient
440	1, 2, 4, 5, 8, 10, 11, 20, 22, 40, 44, 55, 88, 110, 220, 440	16	1080 - abundant
441	1, 3, 7, 9, 21, 49, 63, 147, 441	9	741 - defizient
442	1, 2, 13, 17, 26, 34, 221, 442	8	756 - defizient
443	1, 443	2 - Primzahl	444 - defizient

444	1, 2, 3, 4, 6, 12, 37, 74, 111, 148, 222, 444	12	1064 - abundant
445	1, 5, 89, 445	4	540 - defizient
446	1, 2, 223, 446	4	672 - defizient
447	1, 3, 149, 447	4	600 - defizient
448	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 64, 112, 224, 448	14	1016 - abundant
449	1, 449	2 - Primzahl	450 - defizient
450	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 30, 45, 50, 75, 90, 150, 225, 450	18	1209 - abundant
451	1, 11, 41, 451	4	504 - defizient
452	1, 2, 4, 113, 226, 452	6	798 - defizient
453	1, 3, 151, 453	4	608 - defizient
454	1, 2, 227, 454	4	684 - defizient
455	1, 5, 7, 13, 35, 65, 91, 455	8	672 - defizient
456	1, 2, 3, 4, 6, 8, 12, 19, 24, 38, 57, 76, 114, 152, 228, 456	16	1200 - abundant
457	1, 457	2 - Primzahl	458 - defizient
458	1, 2, 229, 458	4	690 - defizient
459	1, 3, 9, 17, 27, 51, 153, 459	8	720 - defizient
460	1, 2, 4, 5, 10, 20, 23, 46, 92, 115, 230, 460	12	1008 - abundant
461	1, 461	2 - Primzahl	462 - defizient
462	1, 2, 3, 6, 7, 11, 14, 21, 22, 33, 42, 66, 77, 154, 231, 462	16	1152 - abundant
463	1, 463	2 - Primzahl	464 - defizient
464	1, 2, 4, 8, 16, 29, 58, 116, 232, 464	10	930 - abundant
465	1, 3, 5, 15, 31, 93, 155, 465	8	768 - defizient
466	1, 2, 233, 466	4	702 - defizient
467	1, 467	2 - Primzahl	468 - defizient
468	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 36, 39, 52, 78, 117, 156, 234, 468	18	1274 - abundant
469	1, 7, 67, 469	4	544 - defizient
470	1, 2, 5, 10, 47, 94, 235, 470	8	864 - defizient
471	1, 3, 157, 471	4	632 - defizient
472	1, 2, 4, 8, 59, 118, 236, 472	8	900 - defizient
473	1, 11, 43, 473	4	528 - defizient
474	1, 2, 3, 6, 79, 158, 237, 474	8	960 - abundant
475	1, 5, 19, 25, 95, 475	6	620 - defizient
476	1, 2, 4, 7, 14, 17, 28, 34, 68, 119, 238, 476	12	1008 - abundant
477	1, 3, 9, 53, 159, 477	6	702 - defizient
478	1, 2, 239, 478	4	720 - defizient
479	1, 479	2 - Primzahl	480 - defizient
480	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 48, 60, 80, 96, 120, 160, 240, 480	24	1512 - abundant
481	1, 13, 37, 481	4	532 - defizient
482	1, 2, 241, 482	4	726 - defizient
483	1, 3, 7, 21, 23, 69, 161, 483	8	768 - defizient
484	1, 2, 4, 11, 22, 44, 121, 242, 484	9	931 - defizient
485	1, 5, 97, 485	4	588 - defizient
486	1, 2, 3, 6, 9, 18, 27, 54, 81, 162, 243, 486	12	1092 - abundant
487	1, 487	2 - Primzahl	488 - defizient
488	1, 2, 4, 8, 61, 122, 244, 488	8	930 - defizient
489	1, 3, 163, 489	4	656 - defizient
490	1, 2, 5, 7, 10, 14, 35, 49, 70, 98, 245, 490	12	1026 - abundant
491	1, 491	2 - Primzahl	492 - defizient
492	1, 2, 3, 4, 6, 12, 41, 82, 123, 164, 246, 492	12	1176 - abundant
493	1, 17, 29, 493	4	540 - defizient

494	1, 2, 13, 19, 26, 38, 247, 494	8	840 - defizient
495	1, 3, 5, 9, 11, 15, 33, 45, 55, 99, 165, 495	12	936 - defizient
496	1, 2, 4, 8, 16, 31, 62, 124, 248, 496	10	992 - vollkommen
497	1, 7, 71, 497	4	576 - defizient
498	1, 2, 3, 6, 83, 166, 249, 498	8	1008 - abundant
499	1, 499	2 - Primzahl	500 - defizient
500	1, 2, 4, 5, 10, 20, 25, 50, 100, 125, 250, 500	12	1092 - abundant
501	1, 3, 167, 501	4	672 - defizient
502	1, 2, 251, 502	4	756 - defizient
503	1, 503	2 - Primzahl	504 - defizient
504	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 28, 36, 42, 56, 63, 72, 84, 126, 168, 252, 504	24	1560 - abundant
505	1, 5, 101, 505	4	612 - defizient
506	1, 2, 11, 22, 23, 46, 253, 506	8	864 - defizient
507	1, 3, 13, 39, 169, 507	6	732 - defizient
508	1, 2, 4, 127, 254, 508	6	896 - defizient
509	1, 509	2 - Primzahl	510 - defizient
510	1, 2, 3, 5, 6, 10, 15, 17, 30, 34, 51, 85, 102, 170, 255, 510	16	1296 - abundant
511	1, 7, 73, 511	4	592 - defizient
512	1, 2, 4, 8, 16, 32, 64, 128, 256, 512	10	1023 - defizient
513	1, 3, 9, 19, 27, 57, 171, 513	8	800 - defizient
514	1, 2, 257, 514	4	774 - defizient
515	1, 5, 103, 515	4	624 - defizient
516	1, 2, 3, 4, 6, 12, 43, 86, 129, 172, 258, 516	12	1232 - abundant
517	1, 11, 47, 517	4	576 - defizient
518	1, 2, 7, 14, 37, 74, 259, 518	8	912 - defizient
519	1, 3, 173, 519	4	696 - defizient
520	1, 2, 4, 5, 8, 10, 13, 20, 26, 40, 52, 65, 104, 130, 260, 520	16	1260 - abundant
521	1, 521	2 - Primzahl	522 - defizient
522	1, 2, 3, 6, 9, 18, 29, 58, 87, 174, 261, 522	12	1170 - abundant
523	1, 523	2 - Primzahl	524 - defizient
524	1, 2, 4, 131, 262, 524	6	924 - defizient
525	1, 3, 5, 7, 15, 21, 25, 35, 75, 105, 175, 525	12	992 - defizient
526	1, 2, 263, 526	4	792 - defizient
527	1, 17, 31, 527	4	576 - defizient
528	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 33, 44, 48, 66, 88, 132, 176, 264, 528	20	1488 - abundant
529	1, 23, 529	3	553 - defizient
530	1, 2, 5, 10, 53, 106, 265, 530	8	972 - defizient
531	1, 3, 9, 59, 177, 531	6	780 - defizient
532	1, 2, 4, 7, 14, 19, 28, 38, 76, 133, 266, 532	12	1120 - abundant
533	1, 13, 41, 533	4	588 - defizient
534	1, 2, 3, 6, 89, 178, 267, 534	8	1080 - abundant
535	1, 5, 107, 535	4	648 - defizient
536	1, 2, 4, 8, 67, 134, 268, 536	8	1020 - defizient
537	1, 3, 179, 537	4	720 - defizient
538	1, 2, 269, 538	4	810 - defizient
539	1, 7, 11, 49, 77, 539	6	684 - defizient
540	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 27, 30, 36, 45, 54, 60, 90, 108, 135, 180, 270, 540	24	1680 - abundant
541	1, 541	2 - Primzahl	542 - defizient
542	1, 2, 271, 542	4	816 - defizient
543	1, 3, 181, 543	4	728 - defizient

544	1, 2, 4, 8, 16, 17, 32, 34, 68, 136, 272, 544	12	1134 - abundant
545	1, 5, 109, 545	4	660 - defizient
546	1, 2, 3, 6, 7, 13, 14, 21, 26, 39, 42, 78, 91, 182, 273, 546	16	1344 - abundant
547	1, 547	2 - Primzahl	548 - defizient
548	1, 2, 4, 137, 274, 548	6	966 - defizient
549	1, 3, 9, 61, 183, 549	6	806 - defizient
550	1, 2, 5, 10, 11, 22, 25, 50, 55, 110, 275, 550	12	1116 - abundant
551	1, 19, 29, 551	4	600 - defizient
552	1, 2, 3, 4, 6, 8, 12, 23, 24, 46, 69, 92, 138, 184, 276, 552	16	1440 - abundant
553	1, 7, 79, 553	4	640 - defizient
554	1, 2, 277, 554	4	834 - defizient
555	1, 3, 5, 15, 37, 111, 185, 555	8	912 - defizient
556	1, 2, 4, 139, 278, 556	6	980 - defizient
557	1, 557	2 - Primzahl	558 - defizient
558	1, 2, 3, 6, 9, 18, 31, 62, 93, 186, 279, 558	12	1248 - abundant
559	1, 13, 43, 559	4	616 - defizient
560	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 35, 40, 56, 70, 80, 112, 140, 280, 560	20	1488 - abundant
561	1, 3, 11, 17, 33, 51, 187, 561	8	864 - defizient
562	1, 2, 281, 562	4	846 - defizient
563	1, 563	2 - Primzahl	564 - defizient
564	1, 2, 3, 4, 6, 12, 47, 94, 141, 188, 282, 564	12	1344 - abundant
565	1, 5, 113, 565	4	684 - defizient
566	1, 2, 283, 566	4	852 - defizient
567	1, 3, 7, 9, 21, 27, 63, 81, 189, 567	10	968 - defizient
568	1, 2, 4, 8, 71, 142, 284, 568	8	1080 - defizient
569	1, 569	2 - Primzahl	570 - defizient
570	1, 2, 3, 5, 6, 10, 15, 19, 30, 38, 57, 95, 114, 190, 285, 570	16	1440 - abundant
571	1, 571	2 - Primzahl	572 - defizient
572	1, 2, 4, 11, 13, 22, 26, 44, 52, 143, 286, 572	12	1176 - abundant
573	1, 3, 191, 573	4	768 - defizient
574	1, 2, 7, 14, 41, 82, 287, 574	8	1008 - defizient
575	1, 5, 23, 25, 115, 575	6	744 - defizient
576	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 64, 72, 96, 144, 192, 288, 576	21	1651 - abundant
577	1, 577	2 - Primzahl	578 - defizient
578	1, 2, 17, 34, 289, 578	6	921 - defizient
579	1, 3, 193, 579	4	776 - defizient
580	1, 2, 4, 5, 10, 20, 29, 58, 116, 145, 290, 580	12	1260 - abundant
581	1, 7, 83, 581	4	672 - defizient
582	1, 2, 3, 6, 97, 194, 291, 582	8	1176 - abundant
583	1, 11, 53, 583	4	648 - defizient
584	1, 2, 4, 8, 73, 146, 292, 584	8	1110 - defizient
585	1, 3, 5, 9, 13, 15, 39, 45, 65, 117, 195, 585	12	1092 - defizient
586	1, 2, 293, 586	4	882 - defizient
587	1, 587	2 - Primzahl	588 - defizient
588	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 49, 84, 98, 147, 196, 294, 588	18	1596 - abundant
589	1, 19, 31, 589	4	640 - defizient
590	1, 2, 5, 10, 59, 118, 295, 590	8	1080 - defizient
591	1, 3, 197, 591	4	792 - defizient
592	1, 2, 4, 8, 16, 37, 74, 148, 296, 592	10	1178 - defizient
593	1, 593	2 - Primzahl	594 - defizient

594	1, 2, 3, 6, 9, 11, 18, 22, 27, 33, 54, 66, 99, 198, 297, 594	16	1440 - abundant
595	1, 5, 7, 17, 35, 85, 119, 595	8	864 - defizient
596	1, 2, 4, 149, 298, 596	6	1050 - defizient
597	1, 3, 199, 597	4	800 - defizient
598	1, 2, 13, 23, 26, 46, 299, 598	8	1008 - defizient
599	1, 599	2 - Primzahl	600 - defizient
600	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 25, 30, 40, 50, 60, 75, 100, 120, 150, 200, 300, 600	24	1860 - abundant
601	1, 601	2 - Primzahl	602 - defizient
602	1, 2, 7, 14, 43, 86, 301, 602	8	1056 - defizient
603	1, 3, 9, 67, 201, 603	6	884 - defizient
604	1, 2, 4, 151, 302, 604	6	1064 - defizient
605	1, 5, 11, 55, 121, 605	6	798 - defizient
606	1, 2, 3, 6, 101, 202, 303, 606	8	1224 - abundant
607	1, 607	2 - Primzahl	608 - defizient
608	1, 2, 4, 8, 16, 19, 32, 38, 76, 152, 304, 608	12	1260 - abundant
609	1, 3, 7, 21, 29, 87, 203, 609	8	960 - defizient
610	1, 2, 5, 10, 61, 122, 305, 610	8	1116 - defizient
611	1, 13, 47, 611	4	672 - defizient
612	1, 2, 3, 4, 6, 9, 12, 17, 18, 34, 36, 51, 68, 102, 153, 204, 306, 612	18	1638 - abundant
613	1, 613	2 - Primzahl	614 - defizient
614	1, 2, 307, 614	4	924 - defizient
615	1, 3, 5, 15, 41, 123, 205, 615	8	1008 - defizient
616	1, 2, 4, 7, 8, 11, 14, 22, 28, 44, 56, 77, 88, 154, 308, 616	16	1440 - abundant
617	1, 617	2 - Primzahl	618 - defizient
618	1, 2, 3, 6, 103, 206, 309, 618	8	1248 - abundant
619	1, 619	2 - Primzahl	620 - defizient
620	1, 2, 4, 5, 10, 20, 31, 62, 124, 155, 310, 620	12	1344 - abundant
621	1, 3, 9, 23, 27, 69, 207, 621	8	960 - defizient
622	1, 2, 311, 622	4	936 - defizient
623	1, 7, 89, 623	4	720 - defizient
624	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 39, 48, 52, 78, 104, 156, 208, 312, 624	20	1736 - abundant
625	1, 5, 25, 125, 625	5	781 - defizient
626	1, 2, 313, 626	4	942 - defizient
627	1, 3, 11, 19, 33, 57, 209, 627	8	960 - defizient
628	1, 2, 4, 157, 314, 628	6	1106 - defizient
629	1, 17, 37, 629	4	684 - defizient
630	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 30, 35, 42, 45, 63, 70, 90, 105, 126, 210, 315, 630	24	1872 - abundant
631	1, 631	2 - Primzahl	632 - defizient
632	1, 2, 4, 8, 79, 158, 316, 632	8	1200 - defizient
633	1, 3, 211, 633	4	848 - defizient
634	1, 2, 317, 634	4	954 - defizient
635	1, 5, 127, 635	4	768 - defizient
636	1, 2, 3, 4, 6, 12, 53, 106, 159, 212, 318, 636	12	1512 - abundant
637	1, 7, 13, 49, 91, 637	6	798 - defizient
638	1, 2, 11, 22, 29, 58, 319, 638	8	1080 - defizient
639	1, 3, 9, 71, 213, 639	6	936 - defizient
640	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 80, 128, 160, 320, 640	16	1530 - abundant
641	1, 641	2 - Primzahl	642 - defizient
642	1, 2, 3, 6, 107, 214, 321, 642	8	1296 - abundant
643	1, 643	2 - Primzahl	644 - defizient

644	1, 2, 4, 7, 14, 23, 28, 46, 92, 161, 322, 644	12	1344 - abundant
645	1, 3, 5, 15, 43, 129, 215, 645	8	1056 - defizient
646	1, 2, 17, 19, 34, 38, 323, 646	8	1080 - defizient
647	1, 647	2 - Primzahl	648 - defizient
648	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 81, 108, 162, 216, 324, 648	20	1815 - abundant
649	1, 11, 59, 649	4	720 - defizient
650	1, 2, 5, 10, 13, 25, 26, 50, 65, 130, 325, 650	12	1302 - abundant
651	1, 3, 7, 21, 31, 93, 217, 651	8	1024 - defizient
652	1, 2, 4, 163, 326, 652	6	1148 - defizient
653	1, 653	2 - Primzahl	654 - defizient
654	1, 2, 3, 6, 109, 218, 327, 654	8	1320 - abundant
655	1, 5, 131, 655	4	792 - defizient
656	1, 2, 4, 8, 16, 41, 82, 164, 328, 656	10	1302 - defizient
657	1, 3, 9, 73, 219, 657	6	962 - defizient
658	1, 2, 7, 14, 47, 94, 329, 658	8	1152 - defizient
659	1, 659	2 - Primzahl	660 - defizient
660	1, 2, 3, 4, 5, 6, 10, 11, 12, 15, 20, 22, 30, 33, 44, 55, 60, 66, 110, 132, 165, 220, 330, 660	24	2016 - abundant
661	1, 661	2 - Primzahl	662 - defizient
662	1, 2, 331, 662	4	996 - defizient
663	1, 3, 13, 17, 39, 51, 221, 663	8	1008 - defizient
664	1, 2, 4, 8, 83, 166, 332, 664	8	1260 - defizient
665	1, 5, 7, 19, 35, 95, 133, 665	8	960 - defizient
666	1, 2, 3, 6, 9, 18, 37, 74, 111, 222, 333, 666	12	1482 - abundant
667	1, 23, 29, 667	4	720 - defizient
668	1, 2, 4, 167, 334, 668	6	1176 - defizient
669	1, 3, 223, 669	4	896 - defizient
670	1, 2, 5, 10, 67, 134, 335, 670	8	1224 - defizient
671	1, 11, 61, 671	4	744 - defizient
672	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 42, 48, 56, 84, 96, 112, 168, 224, 336, 672	24	2016 - abundant
673	1, 673	2 - Primzahl	674 - defizient
674	1, 2, 337, 674	4	1014 - defizient
675	1, 3, 5, 9, 15, 25, 27, 45, 75, 135, 225, 675	12	1240 - defizient
676	1, 2, 4, 13, 26, 52, 169, 338, 676	9	1281 - defizient
677	1, 677	2 - Primzahl	678 - defizient
678	1, 2, 3, 6, 113, 226, 339, 678	8	1368 - abundant
679	1, 7, 97, 679	4	784 - defizient
680	1, 2, 4, 5, 8, 10, 17, 20, 34, 40, 68, 85, 136, 170, 340, 680	16	1620 - abundant
681	1, 3, 227, 681	4	912 - defizient
682	1, 2, 11, 22, 31, 62, 341, 682	8	1152 - defizient
683	1, 683	2 - Primzahl	684 - defizient
684	1, 2, 3, 4, 6, 9, 12, 18, 19, 36, 38, 57, 76, 114, 171, 228, 342, 684	18	1820 - abundant
685	1, 5, 137, 685	4	828 - defizient
686	1, 2, 7, 14, 49, 98, 343, 686	8	1200 - defizient
687	1, 3, 229, 687	4	920 - defizient
688	1, 2, 4, 8, 16, 43, 86, 172, 344, 688	10	1364 - defizient
689	1, 13, 53, 689	4	756 - defizient
690	1, 2, 3, 5, 6, 10, 15, 23, 30, 46, 69, 115, 138, 230, 345, 690	16	1728 - abundant
691	1, 691	2 - Primzahl	692 - defizient
692	1, 2, 4, 173, 346, 692	6	1218 - defizient
693	1, 3, 7, 9, 11, 21, 33, 63, 77, 99, 231, 693	12	1248 - defizient

694	1, 2, 347, 694	4	1044 - defizient
695	1, 5, 139, 695	4	840 - defizient
696	1, 2, 3, 4, 6, 8, 12, 24, 29, 58, 87, 116, 174, 232, 348, 696	16	1800 - abundant
697	1, 17, 41, 697	4	756 - defizient
698	1, 2, 349, 698	4	1050 - defizient
699	1, 3, 233, 699	4	936 - defizient
700	1, 2, 4, 5, 7, 10, 14, 20, 25, 28, 35, 50, 70, 100, 140, 175, 350, 700	18	1736 - abundant
701	1, 701	2 - Primzahl	702 - defizient
702	1, 2, 3, 6, 9, 13, 18, 26, 27, 39, 54, 78, 117, 234, 351, 702	16	1680 - abundant
703	1, 19, 37, 703	4	760 - defizient
704	1, 2, 4, 8, 11, 16, 22, 32, 44, 64, 88, 176, 352, 704	14	1524 - abundant
705	1, 3, 5, 15, 47, 141, 235, 705	8	1152 - defizient
706	1, 2, 353, 706	4	1062 - defizient
707	1, 7, 101, 707	4	816 - defizient
708	1, 2, 3, 4, 6, 12, 59, 118, 177, 236, 354, 708	12	1680 - abundant
709	1, 709	2 - Primzahl	710 - defizient
710	1, 2, 5, 10, 71, 142, 355, 710	8	1296 - defizient
711	1, 3, 9, 79, 237, 711	6	1040 - defizient
712	1, 2, 4, 8, 89, 178, 356, 712	8	1350 - defizient
713	1, 23, 31, 713	4	768 - defizient
714	1, 2, 3, 6, 7, 14, 17, 21, 34, 42, 51, 102, 119, 238, 357, 714	16	1728 - abundant
715	1, 5, 11, 13, 55, 65, 143, 715	8	1008 - defizient
716	1, 2, 4, 179, 358, 716	6	1260 - defizient
717	1, 3, 239, 717	4	960 - defizient
718	1, 2, 359, 718	4	1080 - defizient
719	1, 719	2 - Primzahl	720 - defizient
720	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 30, 36, 40, 45, 48, 60, 72, 80, 90, 120, 144, 180, 240, 360, 720	30 - hoch zusammengesetzt	2418 - abundant
721	1, 7, 103, 721	4	832 - defizient
722	1, 2, 19, 38, 361, 722	6	1143 - defizient
723	1, 3, 241, 723	4	968 - defizient
724	1, 2, 4, 181, 362, 724	6	1274 - defizient
725	1, 5, 25, 29, 145, 725	6	930 - defizient
726	1, 2, 3, 6, 11, 22, 33, 66, 121, 242, 363, 726	12	1596 - abundant
727	1, 727	2 - Primzahl	728 - defizient
728	1, 2, 4, 7, 8, 13, 14, 26, 28, 52, 56, 91, 104, 182, 364, 728	16	1680 - abundant
729	1, 3, 9, 27, 81, 243, 729	7	1093 - defizient
730	1, 2, 5, 10, 73, 146, 365, 730	8	1332 - defizient
731	1, 17, 43, 731	4	792 - defizient
732	1, 2, 3, 4, 6, 12, 61, 122, 183, 244, 366, 732	12	1736 - abundant
733	1, 733	2 - Primzahl	734 - defizient
734	1, 2, 367, 734	4	1104 - defizient
735	1, 3, 5, 7, 15, 21, 35, 49, 105, 147, 245, 735	12	1368 - defizient
736	1, 2, 4, 8, 16, 23, 32, 46, 92, 184, 368, 736	12	1512 - abundant
737	1, 11, 67, 737	4	816 - defizient
738	1, 2, 3, 6, 9, 18, 41, 82, 123, 246, 369, 738	12	1638 - abundant
739	1, 739	2 - Primzahl	740 - defizient
740	1, 2, 4, 5, 10, 20, 37, 74, 148, 185, 370, 740	12	1596 - abundant
741	1, 3, 13, 19, 39, 57, 247, 741	8	1120 - defizient
742	1, 2, 7, 14, 53, 106, 371, 742	8	1296 - defizient
743	1, 743	2 - Primzahl	744 - defizient

744	1, 2, 3, 4, 6, 8, 12, 24, 31, 62, 93, 124, 186, 248, 372, 744	16	1920 - abundant
745	1, 5, 149, 745	4	900 - defizient
746	1, 2, 373, 746	4	1122 - defizient
747	1, 3, 9, 83, 249, 747	6	1092 - defizient
748	1, 2, 4, 11, 17, 22, 34, 44, 68, 187, 374, 748	12	1512 - abundant
749	1, 7, 107, 749	4	864 - defizient
750	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 125, 150, 250, 375, 750	16	1872 - abundant
751	1, 751	2 - Primzahl	752 - defizient
752	1, 2, 4, 8, 16, 47, 94, 188, 376, 752	10	1488 - defizient
753	1, 3, 251, 753	4	1008 - defizient
754	1, 2, 13, 26, 29, 58, 377, 754	8	1260 - defizient
755	1, 5, 151, 755	4	912 - defizient
756	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 27, 28, 36, 42, 54, 63, 84, 108, 126, 189, 252, 378, 756	24	2240 - abundant
757	1, 757	2 - Primzahl	758 - defizient
758	1, 2, 379, 758	4	1140 - defizient
759	1, 3, 11, 23, 33, 69, 253, 759	8	1152 - defizient
760	1, 2, 4, 5, 8, 10, 19, 20, 38, 40, 76, 95, 152, 190, 380, 760	16	1800 - abundant
761	1, 761	2 - Primzahl	762 - defizient
762	1, 2, 3, 6, 127, 254, 381, 762	8	1536 - abundant
763	1, 7, 109, 763	4	880 - defizient
764	1, 2, 4, 191, 382, 764	6	1344 - defizient
765	1, 3, 5, 9, 15, 17, 45, 51, 85, 153, 255, 765	12	1404 - defizient
766	1, 2, 383, 766	4	1152 - defizient
767	1, 13, 59, 767	4	840 - defizient
768	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 128, 192, 256, 384, 768	18	2044 - abundant
769	1, 769	2 - Primzahl	770 - defizient
770	1, 2, 5, 7, 10, 11, 14, 22, 35, 55, 70, 77, 110, 154, 385, 770	16	1728 - abundant
771	1, 3, 257, 771	4	1032 - defizient
772	1, 2, 4, 193, 386, 772	6	1358 - defizient
773	1, 773	2 - Primzahl	774 - defizient
774	1, 2, 3, 6, 9, 18, 43, 86, 129, 258, 387, 774	12	1716 - abundant
775	1, 5, 25, 31, 155, 775	6	992 - defizient
776	1, 2, 4, 8, 97, 194, 388, 776	8	1470 - defizient
777	1, 3, 7, 21, 37, 111, 259, 777	8	1216 - defizient
778	1, 2, 389, 778	4	1170 - defizient
779	1, 19, 41, 779	4	840 - defizient
780	1, 2, 3, 4, 5, 6, 10, 12, 13, 15, 20, 26, 30, 39, 52, 60, 65, 78, 130, 156, 195, 260, 390, 780	24	2352 - abundant
781	1, 11, 71, 781	4	864 - defizient
782	1, 2, 17, 23, 34, 46, 391, 782	8	1296 - defizient
783	1, 3, 9, 27, 29, 87, 261, 783	8	1200 - defizient
784	1, 2, 4, 7, 8, 14, 16, 28, 49, 56, 98, 112, 196, 392, 784	15	1767 - abundant
785	1, 5, 157, 785	4	948 - defizient
786	1, 2, 3, 6, 131, 262, 393, 786	8	1584 - abundant
787	1, 787	2 - Primzahl	788 - defizient
788	1, 2, 4, 197, 394, 788	6	1386 - defizient
789	1, 3, 263, 789	4	1056 - defizient
790	1, 2, 5, 10, 79, 158, 395, 790	8	1440 - defizient
791	1, 7, 113, 791	4	912 - defizient
792	1, 2, 3, 4, 6, 8, 9, 11, 12, 18, 22, 24, 33, 36, 44, 66, 72, 88, 99, 132, 198, 264, 396, 792	24	2340 - abundant
793	1, 13, 61, 793	4	868 - defizient

794	1, 2, 397, 794	4	1194 - defizient
795	1, 3, 5, 15, 53, 159, 265, 795	8	1296 - defizient
796	1, 2, 4, 199, 398, 796	6	1400 - defizient
797	1, 797	2 - Primzahl	798 - defizient
798	1, 2, 3, 6, 7, 14, 19, 21, 38, 42, 57, 114, 133, 266, 399, 798	16	1920 - abundant
799	1, 17, 47, 799	4	864 - defizient
800	1, 2, 4, 5, 8, 10, 16, 20, 25, 32, 40, 50, 80, 100, 160, 200, 400, 800	18	1953 - abundant
801	1, 3, 9, 89, 267, 801	6	1170 - defizient
802	1, 2, 401, 802	4	1206 - defizient
803	1, 11, 73, 803	4	888 - defizient
804	1, 2, 3, 4, 6, 12, 67, 134, 201, 268, 402, 804	12	1904 - abundant
805	1, 5, 7, 23, 35, 115, 161, 805	8	1152 - defizient
806	1, 2, 13, 26, 31, 62, 403, 806	8	1344 - defizient
807	1, 3, 269, 807	4	1080 - defizient
808	1, 2, 4, 8, 101, 202, 404, 808	8	1530 - defizient
809	1, 809	2 - Primzahl	810 - defizient
810	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 81, 90, 135, 162, 270, 405, 810	20	2178 - abundant
811	1, 811	2 - Primzahl	812 - defizient
812	1, 2, 4, 7, 14, 28, 29, 58, 116, 203, 406, 812	12	1680 - abundant
813	1, 3, 271, 813	4	1088 - defizient
814	1, 2, 11, 22, 37, 74, 407, 814	8	1368 - defizient
815	1, 5, 163, 815	4	984 - defizient
816	1, 2, 3, 4, 6, 8, 12, 16, 17, 24, 34, 48, 51, 68, 102, 136, 204, 272, 408, 816	20	2232 - abundant
817	1, 19, 43, 817	4	880 - defizient
818	1, 2, 409, 818	4	1230 - defizient
819	1, 3, 7, 9, 13, 21, 39, 63, 91, 117, 273, 819	12	1456 - defizient
820	1, 2, 4, 5, 10, 20, 41, 82, 164, 205, 410, 820	12	1764 - abundant
821	1, 821	2 - Primzahl	822 - defizient
822	1, 2, 3, 6, 137, 274, 411, 822	8	1656 - abundant
823	1, 823	2 - Primzahl	824 - defizient
824	1, 2, 4, 8, 103, 206, 412, 824	8	1560 - defizient
825	1, 3, 5, 11, 15, 25, 33, 55, 75, 165, 275, 825	12	1488 - defizient
826	1, 2, 7, 14, 59, 118, 413, 826	8	1440 - defizient
827	1, 827	2 - Primzahl	828 - defizient
828	1, 2, 3, 4, 6, 9, 12, 18, 23, 36, 46, 69, 92, 138, 207, 276, 414, 828	18	2184 - abundant
829	1, 829	2 - Primzahl	830 - defizient
830	1, 2, 5, 10, 83, 166, 415, 830	8	1512 - defizient
831	1, 3, 277, 831	4	1112 - defizient
832	1, 2, 4, 8, 13, 16, 26, 32, 52, 64, 104, 208, 416, 832	14	1778 - abundant
833	1, 7, 17, 49, 119, 833	6	1026 - defizient
834	1, 2, 3, 6, 139, 278, 417, 834	8	1680 - abundant
835	1, 5, 167, 835	4	1008 - defizient
836	1, 2, 4, 11, 19, 22, 38, 44, 76, 209, 418, 836	12	1680 - abundant
837	1, 3, 9, 27, 31, 93, 279, 837	8	1280 - defizient
838	1, 2, 419, 838	4	1260 - defizient
839	1, 839	2 - Primzahl	840 - defizient
840	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 20, 21, 24, 28, 30, 35, 40, 42, 56, 60, 70, 84, 105, 120, 140, 168, 210, 280, 420, 840	32 - hoch zusammengesetzt	2880 - abundant
841	1, 29, 841	3	871 - defizient
842	1, 2, 421, 842	4	1266 - defizient
843	1, 3, 281, 843	4	1128 - defizient

844	1, 2, 4, 211, 422, 844	6	1484 - defizient
845	1, 5, 13, 65, 169, 845	6	1098 - defizient
846	1, 2, 3, 6, 9, 18, 47, 94, 141, 282, 423, 846	12	1872 - abundant
847	1, 7, 11, 77, 121, 847	6	1064 - defizient
848	1, 2, 4, 8, 16, 53, 106, 212, 424, 848	10	1674 - defizient
849	1, 3, 283, 849	4	1136 - defizient
850	1, 2, 5, 10, 17, 25, 34, 50, 85, 170, 425, 850	12	1674 - defizient
851	1, 23, 37, 851	4	912 - defizient
852	1, 2, 3, 4, 6, 12, 71, 142, 213, 284, 426, 852	12	2016 - abundant
853	1, 853	2 - Primzahl	854 - defizient
854	1, 2, 7, 14, 61, 122, 427, 854	8	1488 - defizient
855	1, 3, 5, 9, 15, 19, 45, 57, 95, 171, 285, 855	12	1560 - defizient
856	1, 2, 4, 8, 107, 214, 428, 856	8	1620 - defizient
857	1, 857	2 - Primzahl	858 - defizient
858	1, 2, 3, 6, 11, 13, 22, 26, 33, 39, 66, 78, 143, 286, 429, 858	16	2016 - abundant
859	1, 859	2 - Primzahl	860 - defizient
860	1, 2, 4, 5, 10, 20, 43, 86, 172, 215, 430, 860	12	1848 - abundant
861	1, 3, 7, 21, 41, 123, 287, 861	8	1344 - defizient
862	1, 2, 431, 862	4	1296 - defizient
863	1, 863	2 - Primzahl	864 - defizient
864	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 72, 96, 108, 144, 216, 288, 432, 864	24	2520 - abundant
865	1, 5, 173, 865	4	1044 - defizient
866	1, 2, 433, 866	4	1302 - defizient
867	1, 3, 17, 51, 289, 867	6	1228 - defizient
868	1, 2, 4, 7, 14, 28, 31, 62, 124, 217, 434, 868	12	1792 - abundant
869	1, 11, 79, 869	4	960 - defizient
870	1, 2, 3, 5, 6, 10, 15, 29, 30, 58, 87, 145, 174, 290, 435, 870	16	2160 - abundant
871	1, 13, 67, 871	4	952 - defizient
872	1, 2, 4, 8, 109, 218, 436, 872	8	1650 - defizient
873	1, 3, 9, 97, 291, 873	6	1274 - defizient
874	1, 2, 19, 23, 38, 46, 437, 874	8	1440 - defizient
875	1, 5, 7, 25, 35, 125, 175, 875	8	1248 - defizient
876	1, 2, 3, 4, 6, 12, 73, 146, 219, 292, 438, 876	12	2072 - abundant
877	1, 877	2 - Primzahl	878 - defizient
878	1, 2, 439, 878	4	1320 - defizient
879	1, 3, 293, 879	4	1176 - defizient
880	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 40, 44, 55, 80, 88, 110, 176, 220, 440, 880	20	2232 - abundant
881	1, 881	2 - Primzahl	882 - defizient
882	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 49, 63, 98, 126, 147, 294, 441, 882	18	2223 - abundant
883	1, 883	2 - Primzahl	884 - defizient
884	1, 2, 4, 13, 17, 26, 34, 52, 68, 221, 442, 884	12	1764 - defizient
885	1, 3, 5, 15, 59, 177, 295, 885	8	1440 - defizient
886	1, 2, 443, 886	4	1332 - defizient
887	1, 887	2 - Primzahl	888 - defizient
888	1, 2, 3, 4, 6, 8, 12, 24, 37, 74, 111, 148, 222, 296, 444, 888	16	2280 - abundant
889	1, 7, 127, 889	4	1024 - defizient
890	1, 2, 5, 10, 89, 178, 445, 890	8	1620 - defizient
891	1, 3, 9, 11, 27, 33, 81, 99, 297, 891	10	1452 - defizient
892	1, 2, 4, 223, 446, 892	6	1568 - defizient
893	1, 19, 47, 893	4	960 - defizient

894	1, 2, 3, 6, 149, 298, 447, 894	8	1800 - abundant
895	1, 5, 179, 895	4	1080 - defizient
896	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 64, 112, 128, 224, 448, 896	16	2040 - abundant
897	1, 3, 13, 23, 39, 69, 299, 897	8	1344 - defizient
898	1, 2, 449, 898	4	1350 - defizient
899	1, 29, 31, 899	4	960 - defizient
900	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 25, 30, 36, 45, 50, 60, 75, 90, 100, 150, 180, 225, 300, 450, 900	27	2821 - abundant
901	1, 17, 53, 901	4	972 - defizient
902	1, 2, 11, 22, 41, 82, 451, 902	8	1512 - defizient
903	1, 3, 7, 21, 43, 129, 301, 903	8	1408 - defizient
904	1, 2, 4, 8, 113, 226, 452, 904	8	1710 - defizient
905	1, 5, 181, 905	4	1092 - defizient
906	1, 2, 3, 6, 151, 302, 453, 906	8	1824 - abundant
907	1, 907	2 - Primzahl	908 - defizient
908	1, 2, 4, 227, 454, 908	6	1596 - defizient
909	1, 3, 9, 101, 303, 909	6	1326 - defizient
910	1, 2, 5, 7, 10, 13, 14, 26, 35, 65, 70, 91, 130, 182, 455, 910	16	2016 - abundant
911	1, 911	2 - Primzahl	912 - defizient
912	1, 2, 3, 4, 6, 8, 12, 16, 19, 24, 38, 48, 57, 76, 114, 152, 228, 304, 456, 912	20	2480 - abundant
913	1, 11, 83, 913	4	1008 - defizient
914	1, 2, 457, 914	4	1374 - defizient
915	1, 3, 5, 15, 61, 183, 305, 915	8	1488 - defizient
916	1, 2, 4, 229, 458, 916	6	1610 - defizient
917	1, 7, 131, 917	4	1056 - defizient
918	1, 2, 3, 6, 9, 17, 18, 27, 34, 51, 54, 102, 153, 306, 459, 918	16	2160 - abundant
919	1, 919	2 - Primzahl	920 - defizient
920	1, 2, 4, 5, 8, 10, 20, 23, 40, 46, 92, 115, 184, 230, 460, 920	16	2160 - abundant
921	1, 3, 307, 921	4	1232 - defizient
922	1, 2, 461, 922	4	1386 - defizient
923	1, 13, 71, 923	4	1008 - defizient
924	1, 2, 3, 4, 6, 7, 11, 12, 14, 21, 22, 28, 33, 42, 44, 66, 77, 84, 132, 154, 231, 308, 462, 924	24	2688 - abundant
925	1, 5, 25, 37, 185, 925	6	1178 - defizient
926	1, 2, 463, 926	4	1392 - defizient
927	1, 3, 9, 103, 309, 927	6	1352 - defizient
928	1, 2, 4, 8, 16, 29, 32, 58, 116, 232, 464, 928	12	1890 - abundant
929	1, 929	2 - Primzahl	930 - defizient
930	1, 2, 3, 5, 6, 10, 15, 30, 31, 62, 93, 155, 186, 310, 465, 930	16	2304 - abundant
931	1, 7, 19, 49, 133, 931	6	1140 - defizient
932	1, 2, 4, 233, 466, 932	6	1638 - defizient
933	1, 3, 311, 933	4	1248 - defizient
934	1, 2, 467, 934	4	1404 - defizient
935	1, 5, 11, 17, 55, 85, 187, 935	8	1296 - defizient
936	1, 2, 3, 4, 6, 8, 9, 12, 13, 18, 24, 26, 36, 39, 52, 72, 78, 104, 117, 156, 234, 312, 468, 936	24	2730 - abundant
937	1, 937	2 - Primzahl	938 - defizient
938	1, 2, 7, 14, 67, 134, 469, 938	8	1632 - defizient
939	1, 3, 313, 939	4	1256 - defizient
940	1, 2, 4, 5, 10, 20, 47, 94, 188, 235, 470, 940	12	2016 - abundant
941	1, 941	2 - Primzahl	942 - defizient
942	1, 2, 3, 6, 157, 314, 471, 942	8	1896 - abundant
943	1, 23, 41, 943	4	1008 - defizient

944	1, 2, 4, 8, 16, 59, 118, 236, 472, 944	10	1860 - defizient
945	1, 3, 5, 7, 9, 15, 21, 27, 35, 45, 63, 105, 135, 189, 315, 945	16	1920 - abundant
946	1, 2, 11, 22, 43, 86, 473, 946	8	1584 - defizient
947	1, 947	2 - Primzahl	948 - defizient
948	1, 2, 3, 4, 6, 12, 79, 158, 237, 316, 474, 948	12	2240 - abundant
949	1, 13, 73, 949	4	1036 - defizient
950	1, 2, 5, 10, 19, 25, 38, 50, 95, 190, 475, 950	12	1860 - defizient
951	1, 3, 317, 951	4	1272 - defizient
952	1, 2, 4, 7, 8, 14, 17, 28, 34, 56, 68, 119, 136, 238, 476, 952	16	2160 - abundant
953	1, 953	2 - Primzahl	954 - defizient
954	1, 2, 3, 6, 9, 18, 53, 106, 159, 318, 477, 954	12	2106 - abundant
955	1, 5, 191, 955	4	1152 - defizient
956	1, 2, 4, 239, 478, 956	6	1680 - defizient
957	1, 3, 11, 29, 33, 87, 319, 957	8	1440 - defizient
958	1, 2, 479, 958	4	1440 - defizient
959	1, 7, 137, 959	4	1104 - defizient
960	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 48, 60, 64, 80, 96, 120, 160, 192, 240, 320, 480, 960	28	3048 - abundant
961	1, 31, 961	3	993 - defizient
962	1, 2, 13, 26, 37, 74, 481, 962	8	1596 - defizient
963	1, 3, 9, 107, 321, 963	6	1404 - defizient
964	1, 2, 4, 241, 482, 964	6	1694 - defizient
965	1, 5, 193, 965	4	1164 - defizient
966	1, 2, 3, 6, 7, 14, 21, 23, 42, 46, 69, 138, 161, 322, 483, 966	16	2304 - abundant
967	1, 967	2 - Primzahl	968 - defizient
968	1, 2, 4, 8, 11, 22, 44, 88, 121, 242, 484, 968	12	1995 - abundant
969	1, 3, 17, 19, 51, 57, 323, 969	8	1440 - defizient
970	1, 2, 5, 10, 97, 194, 485, 970	8	1764 - defizient
971	1, 971	2 - Primzahl	972 - defizient
972	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 81, 108, 162, 243, 324, 486, 972	18	2548 - abundant
973	1, 7, 139, 973	4	1120 - defizient
974	1, 2, 487, 974	4	1464 - defizient
975	1, 3, 5, 13, 15, 25, 39, 65, 75, 195, 325, 975	12	1736 - defizient
976	1, 2, 4, 8, 16, 61, 122, 244, 488, 976	10	1922 - defizient
977	1, 977	2 - Primzahl	978 - defizient
978	1, 2, 3, 6, 163, 326, 489, 978	8	1968 - abundant
979	1, 11, 89, 979	4	1080 - defizient
980	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 49, 70, 98, 140, 196, 245, 490, 980	18	2394 - abundant
981	1, 3, 9, 109, 327, 981	6	1430 - defizient
982	1, 2, 491, 982	4	1476 - defizient
983	1, 983	2 - Primzahl	984 - defizient
984	1, 2, 3, 4, 6, 8, 12, 24, 41, 82, 123, 164, 246, 328, 492, 984	16	2520 - abundant
985	1, 5, 197, 985	4	1188 - defizient
986	1, 2, 17, 29, 34, 58, 493, 986	8	1620 - defizient
987	1, 3, 7, 21, 47, 141, 329, 987	8	1536 - defizient
988	1, 2, 4, 13, 19, 26, 38, 52, 76, 247, 494, 988	12	1960 - defizient
989	1, 23, 43, 989	4	1056 - defizient
990	1, 2, 3, 5, 6, 9, 10, 11, 15, 18, 22, 30, 33, 45, 55, 66, 90, 99, 110, 165, 198, 330, 495, 990	24	2808 - abundant
991	1, 991	2 - Primzahl	992 - defizient
992	1, 2, 4, 8, 16, 31, 32, 62, 124, 248, 496, 992	12	2016 - abundant
993	1, 3, 331, 993	4	1328 - defizient

994	1, 2, 7, 14, 71, 142, 497, 994	8	1728 - defizient
995	1, 5, 199, 995	4	1200 - defizient
996	1, 2, 3, 4, 6, 12, 83, 166, 249, 332, 498, 996	12	2352 - abundant
997	1, 997	2 - Primzahl	998 - defizient
998	1, 2, 499, 998	4	1500 - defizient
999	1, 3, 9, 27, 37, 111, 333, 999	8	1520 - defizient
1000	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 125, 200, 250, 500, 1000	16	2340 - abundant
1001	1, 7, 11, 13, 77, 91, 143, 1001	8	1344 - defizient
1002	1, 2, 3, 6, 167, 334, 501, 1002	8	2016 - abundant
1003	1, 17, 59, 1003	4	1080 - defizient
1004	1, 2, 4, 251, 502, 1004	6	1764 - defizient
1005	1, 3, 5, 15, 67, 201, 335, 1005	8	1632 - defizient
1006	1, 2, 503, 1006	4	1512 - defizient
1007	1, 19, 53, 1007	4	1080 - defizient
1008	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 28, 36, 42, 48, 56, 63, 72, 84, 112, 126, 144, 168, 252, 336, 504, 1008	30	3224 - abundant
1009	1, 1009	2 - Primzahl	1010 - defizient
1010	1, 2, 5, 10, 101, 202, 505, 1010	8	1836 - defizient
1011	1, 3, 337, 1011	4	1352 - defizient
1012	1, 2, 4, 11, 22, 23, 44, 46, 92, 253, 506, 1012	12	2016 - defizient
1013	1, 1013	2 - Primzahl	1014 - defizient
1014	1, 2, 3, 6, 13, 26, 39, 78, 169, 338, 507, 1014	12	2196 - abundant
1015	1, 5, 7, 29, 35, 145, 203, 1015	8	1440 - defizient
1016	1, 2, 4, 8, 127, 254, 508, 1016	8	1920 - defizient
1017	1, 3, 9, 113, 339, 1017	6	1482 - defizient
1018	1, 2, 509, 1018	4	1530 - defizient
1019	1, 1019	2 - Primzahl	1020 - defizient
1020	1, 2, 3, 4, 5, 6, 10, 12, 15, 17, 20, 30, 34, 51, 60, 68, 85, 102, 170, 204, 255, 340, 510, 1020	24	3024 - abundant
1021	1, 1021	2 - Primzahl	1022 - defizient
1022	1, 2, 7, 14, 73, 146, 511, 1022	8	1776 - defizient
1023	1, 3, 11, 31, 33, 93, 341, 1023	8	1536 - defizient
1024	1, 2, 4, 8, 16, 32, 64, 128, 256, 512, 1024	11	2047 - defizient
1025	1, 5, 25, 41, 205, 1025	6	1302 - defizient
1026	1, 2, 3, 6, 9, 18, 19, 27, 38, 54, 57, 114, 171, 342, 513, 1026	16	2400 - abundant
1027	1, 13, 79, 1027	4	1120 - defizient
1028	1, 2, 4, 257, 514, 1028	6	1806 - defizient
1029	1, 3, 7, 21, 49, 147, 343, 1029	8	1600 - defizient
1030	1, 2, 5, 10, 103, 206, 515, 1030	8	1872 - defizient
1031	1, 1031	2 - Primzahl	1032 - defizient
1032	1, 2, 3, 4, 6, 8, 12, 24, 43, 86, 129, 172, 258, 344, 516, 1032	16	2640 - abundant
1033	1, 1033	2 - Primzahl	1034 - defizient
1034	1, 2, 11, 22, 47, 94, 517, 1034	8	1728 - defizient
1035	1, 3, 5, 9, 15, 23, 45, 69, 115, 207, 345, 1035	12	1872 - defizient
1036	1, 2, 4, 7, 14, 28, 37, 74, 148, 259, 518, 1036	12	2128 - abundant
1037	1, 17, 61, 1037	4	1116 - defizient
1038	1, 2, 3, 6, 173, 346, 519, 1038	8	2088 - abundant
1039	1, 1039	2 - Primzahl	1040 - defizient
1040	1, 2, 4, 5, 8, 10, 13, 16, 20, 26, 40, 52, 65, 80, 104, 130, 208, 260, 520, 1040	20	2604 - abundant
1041	1, 3, 347, 1041	4	1392 - defizient
1042	1, 2, 521, 1042	4	1566 - defizient
1043	1, 7, 149, 1043	4	1200 - defizient

1044	1, 2, 3, 4, 6, 9, 12, 18, 29, 36, 58, 87, 116, 174, 261, 348, 522, 1044	18	2730 - abundant
1045	1, 5, 11, 19, 55, 95, 209, 1045	8	1440 - defizient
1046	1, 2, 523, 1046	4	1572 - defizient
1047	1, 3, 349, 1047	4	1400 - defizient
1048	1, 2, 4, 8, 131, 262, 524, 1048	8	1980 - defizient
1049	1, 1049	2 - Primzahl	1050 - defizient
1050	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 25, 30, 35, 42, 50, 70, 75, 105, 150, 175, 210, 350, 525, 1050	24	2976 - abundant
1051	1, 1051	2 - Primzahl	1052 - defizient
1052	1, 2, 4, 263, 526, 1052	6	1848 - defizient
1053	1, 3, 9, 13, 27, 39, 81, 117, 351, 1053	10	1694 - defizient
1054	1, 2, 17, 31, 34, 62, 527, 1054	8	1728 - defizient
1055	1, 5, 211, 1055	4	1272 - defizient
1056	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 32, 33, 44, 48, 66, 88, 96, 132, 176, 264, 352, 528, 1056	24	3024 - abundant
1057	1, 7, 151, 1057	4	1216 - defizient
1058	1, 2, 23, 46, 529, 1058	6	1659 - defizient
1059	1, 3, 353, 1059	4	1416 - defizient
1060	1, 2, 4, 5, 10, 20, 53, 106, 212, 265, 530, 1060	12	2268 - abundant
1061	1, 1061	2 - Primzahl	1062 - defizient
1062	1, 2, 3, 6, 9, 18, 59, 118, 177, 354, 531, 1062	12	2340 - abundant
1063	1, 1063	2 - Primzahl	1064 - defizient
1064	1, 2, 4, 7, 8, 14, 19, 28, 38, 56, 76, 133, 152, 266, 532, 1064	16	2400 - abundant
1065	1, 3, 5, 15, 71, 213, 355, 1065	8	1728 - defizient
1066	1, 2, 13, 26, 41, 82, 533, 1066	8	1764 - defizient
1067	1, 11, 97, 1067	4	1176 - defizient
1068	1, 2, 3, 4, 6, 12, 89, 178, 267, 356, 534, 1068	12	2520 - abundant
1069	1, 1069	2 - Primzahl	1070 - defizient
1070	1, 2, 5, 10, 107, 214, 535, 1070	8	1944 - defizient
1071	1, 3, 7, 9, 17, 21, 51, 63, 119, 153, 357, 1071	12	1872 - defizient
1072	1, 2, 4, 8, 16, 67, 134, 268, 536, 1072	10	2108 - defizient
1073	1, 29, 37, 1073	4	1140 - defizient
1074	1, 2, 3, 6, 179, 358, 537, 1074	8	2160 - abundant
1075	1, 5, 25, 43, 215, 1075	6	1364 - defizient
1076	1, 2, 4, 269, 538, 1076	6	1890 - defizient
1077	1, 3, 359, 1077	4	1440 - defizient
1078	1, 2, 7, 11, 14, 22, 49, 77, 98, 154, 539, 1078	12	2052 - defizient
1079	1, 13, 83, 1079	4	1176 - defizient
1080	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 27, 30, 36, 40, 45, 54, 60, 72, 90, 108, 120, 135, 180, 216, 270, 360, 540, 1080	32	3600 - abundant
1081	1, 23, 47, 1081	4	1152 - defizient
1082	1, 2, 541, 1082	4	1626 - defizient
1083	1, 3, 19, 57, 361, 1083	6	1524 - defizient
1084	1, 2, 4, 271, 542, 1084	6	1904 - defizient
1085	1, 5, 7, 31, 35, 155, 217, 1085	8	1536 - defizient
1086	1, 2, 3, 6, 181, 362, 543, 1086	8	2184 - abundant
1087	1, 1087	2 - Primzahl	1088 - defizient
1088	1, 2, 4, 8, 16, 17, 32, 34, 64, 68, 136, 272, 544, 1088	14	2286 - abundant
1089	1, 3, 9, 11, 33, 99, 121, 363, 1089	9	1729 - defizient
1090	1, 2, 5, 10, 109, 218, 545, 1090	8	1980 - defizient
1091	1, 1091	2 - Primzahl	1092 - defizient
1092	1, 2, 3, 4, 6, 7, 12, 13, 14, 21, 26, 28, 39, 42, 52, 78, 84, 91, 156, 182, 273, 364, 546, 1092	24	3136 - abundant
1093	1, 1093	2 - Primzahl	1094 - defizient

1094	1, 2, 547, 1094	4	1644 - defizient
1095	1, 3, 5, 15, 73, 219, 365, 1095	8	1776 - defizient
1096	1, 2, 4, 8, 137, 274, 548, 1096	8	2070 - defizient
1097	1, 1097	2 - Primzahl	1098 - defizient
1098	1, 2, 3, 6, 9, 18, 61, 122, 183, 366, 549, 1098	12	2418 - abundant
1099	1, 7, 157, 1099	4	1264 - defizient
1100	1, 2, 4, 5, 10, 11, 20, 22, 25, 44, 50, 55, 100, 110, 220, 275, 550, 1100	18	2604 - abundant
1101	1, 3, 367, 1101	4	1472 - defizient
1102	1, 2, 19, 29, 38, 58, 551, 1102	8	1800 - defizient
1103	1, 1103	2 - Primzahl	1104 - defizient
1104	1, 2, 3, 4, 6, 8, 12, 16, 23, 24, 46, 48, 69, 92, 138, 184, 276, 368, 552, 1104	20	2976 - abundant
1105	1, 5, 13, 17, 65, 85, 221, 1105	8	1512 - defizient
1106	1, 2, 7, 14, 79, 158, 553, 1106	8	1920 - defizient
1107	1, 3, 9, 27, 41, 123, 369, 1107	8	1680 - defizient
1108	1, 2, 4, 277, 554, 1108	6	1946 - defizient
1109	1, 1109	2 - Primzahl	1110 - defizient
1110	1, 2, 3, 5, 6, 10, 15, 30, 37, 74, 111, 185, 222, 370, 555, 1110	16	2736 - abundant
1111	1, 11, 101, 1111	4	1224 - defizient
1112	1, 2, 4, 8, 139, 278, 556, 1112	8	2100 - defizient
1113	1, 3, 7, 21, 53, 159, 371, 1113	8	1728 - defizient
1114	1, 2, 557, 1114	4	1674 - defizient
1115	1, 5, 223, 1115	4	1344 - defizient
1116	1, 2, 3, 4, 6, 9, 12, 18, 31, 36, 62, 93, 124, 186, 279, 372, 558, 1116	18	2912 - abundant
1117	1, 1117	2 - Primzahl	1118 - defizient
1118	1, 2, 13, 26, 43, 86, 559, 1118	8	1848 - defizient
1119	1, 3, 373, 1119	4	1496 - defizient
1120	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 32, 35, 40, 56, 70, 80, 112, 140, 160, 224, 280, 560, 1120	24	3024 - abundant
1121	1, 19, 59, 1121	4	1200 - defizient
1122	1, 2, 3, 6, 11, 17, 22, 33, 34, 51, 66, 102, 187, 374, 561, 1122	16	2592 - abundant
1123	1, 1123	2 - Primzahl	1124 - defizient
1124	1, 2, 4, 281, 562, 1124	6	1974 - defizient
1125	1, 3, 5, 9, 15, 25, 45, 75, 125, 225, 375, 1125	12	2028 - defizient
1126	1, 2, 563, 1126	4	1692 - defizient
1127	1, 7, 23, 49, 161, 1127	6	1368 - defizient
1128	1, 2, 3, 4, 6, 8, 12, 24, 47, 94, 141, 188, 282, 376, 564, 1128	16	2880 - abundant
1129	1, 1129	2 - Primzahl	1130 - defizient
1130	1, 2, 5, 10, 113, 226, 565, 1130	8	2052 - defizient
1131	1, 3, 13, 29, 39, 87, 377, 1131	8	1680 - defizient
1132	1, 2, 4, 283, 566, 1132	6	1988 - defizient
1133	1, 11, 103, 1133	4	1248 - defizient
1134	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 54, 63, 81, 126, 162, 189, 378, 567, 1134	20	2904 - abundant
1135	1, 5, 227, 1135	4	1368 - defizient
1136	1, 2, 4, 8, 16, 71, 142, 284, 568, 1136	10	2232 - defizient
1137	1, 3, 379, 1137	4	1520 - defizient
1138	1, 2, 569, 1138	4	1710 - defizient
1139	1, 17, 67, 1139	4	1224 - defizient
1140	1, 2, 3, 4, 5, 6, 10, 12, 15, 19, 20, 30, 38, 57, 60, 76, 95, 114, 190, 228, 285, 380, 570, 1140	24	3360 - abundant
1141	1, 7, 163, 1141	4	1312 - defizient
1142	1, 2, 571, 1142	4	1716 - defizient
1143	1, 3, 9, 127, 381, 1143	6	1664 - defizient

1144	1, 2, 4, 8, 11, 13, 22, 26, 44, 52, 88, 104, 143, 286, 572, 1144	16	2520 - abundant
1145	1, 5, 229, 1145	4	1380 - defizient
1146	1, 2, 3, 6, 191, 382, 573, 1146	8	2304 - abundant
1147	1, 31, 37, 1147	4	1216 - defizient
1148	1, 2, 4, 7, 14, 28, 41, 82, 164, 287, 574, 1148	12	2352 - abundant
1149	1, 3, 383, 1149	4	1536 - defizient
1150	1, 2, 5, 10, 23, 25, 46, 50, 115, 230, 575, 1150	12	2232 - defizient
1151	1, 1151	2 - Primzahl	1152 - defizient
1152	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 64, 72, 96, 128, 144, 192, 288, 384, 576, 1152	24	3315 - abundant
1153	1, 1153	2 - Primzahl	1154 - defizient
1154	1, 2, 577, 1154	4	1734 - defizient
1155	1, 3, 5, 7, 11, 15, 21, 33, 35, 55, 77, 105, 165, 231, 385, 1155	16	2304 - defizient
1156	1, 2, 4, 17, 34, 68, 289, 578, 1156	9	2149 - defizient
1157	1, 13, 89, 1157	4	1260 - defizient
1158	1, 2, 3, 6, 193, 386, 579, 1158	8	2328 - abundant
1159	1, 19, 61, 1159	4	1240 - defizient
1160	1, 2, 4, 5, 8, 10, 20, 29, 40, 58, 116, 145, 232, 290, 580, 1160	16	2700 - abundant
1161	1, 3, 9, 27, 43, 129, 387, 1161	8	1760 - defizient
1162	1, 2, 7, 14, 83, 166, 581, 1162	8	2016 - defizient
1163	1, 1163	2 - Primzahl	1164 - defizient
1164	1, 2, 3, 4, 6, 12, 97, 194, 291, 388, 582, 1164	12	2744 - abundant
1165	1, 5, 233, 1165	4	1404 - defizient
1166	1, 2, 11, 22, 53, 106, 583, 1166	8	1944 - defizient
1167	1, 3, 389, 1167	4	1560 - defizient
1168	1, 2, 4, 8, 16, 73, 146, 292, 584, 1168	10	2294 - defizient
1169	1, 7, 167, 1169	4	1344 - defizient
1170	1, 2, 3, 5, 6, 9, 10, 13, 15, 18, 26, 30, 39, 45, 65, 78, 90, 117, 130, 195, 234, 390, 585, 1170	24	3276 - abundant
1171	1, 1171	2 - Primzahl	1172 - defizient
1172	1, 2, 4, 293, 586, 1172	6	2058 - defizient
1173	1, 3, 17, 23, 51, 69, 391, 1173	8	1728 - defizient
1174	1, 2, 587, 1174	4	1764 - defizient
1175	1, 5, 25, 47, 235, 1175	6	1488 - defizient
1176	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 49, 56, 84, 98, 147, 168, 196, 294, 392, 588, 1176	24	3420 - abundant
1177	1, 11, 107, 1177	4	1296 - defizient
1178	1, 2, 19, 31, 38, 62, 589, 1178	8	1920 - defizient
1179	1, 3, 9, 131, 393, 1179	6	1716 - defizient
1180	1, 2, 4, 5, 10, 20, 59, 118, 236, 295, 590, 1180	12	2520 - abundant
1181	1, 1181	2 - Primzahl	1182 - defizient
1182	1, 2, 3, 6, 197, 394, 591, 1182	8	2376 - abundant
1183	1, 7, 13, 91, 169, 1183	6	1464 - defizient
1184	1, 2, 4, 8, 16, 32, 37, 74, 148, 296, 592, 1184	12	2394 - abundant
1185	1, 3, 5, 15, 79, 237, 395, 1185	8	1920 - defizient
1186	1, 2, 593, 1186	4	1782 - defizient
1187	1, 1187	2 - Primzahl	1188 - defizient
1188	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 27, 33, 36, 44, 54, 66, 99, 108, 132, 198, 297, 396, 594, 1188	24	3360 - abundant
1189	1, 29, 41, 1189	4	1260 - defizient
1190	1, 2, 5, 7, 10, 14, 17, 34, 35, 70, 85, 119, 170, 238, 595, 1190	16	2592 - abundant
1191	1, 3, 397, 1191	4	1592 - defizient
1192	1, 2, 4, 8, 149, 298, 596, 1192	8	2250 - defizient
1193	1, 1193	2 - Primzahl	1194 - defizient

1194	1, 2, 3, 6, 199, 398, 597, 1194	8	2400 - abundant
1195	1, 5, 239, 1195	4	1440 - defizient
1196	1, 2, 4, 13, 23, 26, 46, 52, 92, 299, 598, 1196	12	2352 - defizient
1197	1, 3, 7, 9, 19, 21, 57, 63, 133, 171, 399, 1197	12	2080 - defizient
1198	1, 2, 599, 1198	4	1800 - defizient
1199	1, 11, 109, 1199	4	1320 - defizient
1200	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 25, 30, 40, 48, 50, 60, 75, 80, 100, 120, 150, 200, 240, 300, 400, 600, 1200	30	3844 - abundant
1201	1, 1201	2 - Primzahl	1202 - defizient
1202	1, 2, 601, 1202	4	1806 - defizient
1203	1, 3, 401, 1203	4	1608 - defizient
1204	1, 2, 4, 7, 14, 28, 43, 86, 172, 301, 602, 1204	12	2464 - abundant
1205	1, 5, 241, 1205	4	1452 - defizient
1206	1, 2, 3, 6, 9, 18, 67, 134, 201, 402, 603, 1206	12	2652 - abundant
1207	1, 17, 71, 1207	4	1296 - defizient
1208	1, 2, 4, 8, 151, 302, 604, 1208	8	2280 - defizient
1209	1, 3, 13, 31, 39, 93, 403, 1209	8	1792 - defizient
1210	1, 2, 5, 10, 11, 22, 55, 110, 121, 242, 605, 1210	12	2394 - defizient
1211	1, 7, 173, 1211	4	1392 - defizient
1212	1, 2, 3, 4, 6, 12, 101, 202, 303, 404, 606, 1212	12	2856 - abundant
1213	1, 1213	2 - Primzahl	1214 - defizient
1214	1, 2, 607, 1214	4	1824 - defizient
1215	1, 3, 5, 9, 15, 27, 45, 81, 135, 243, 405, 1215	12	2184 - defizient
1216	1, 2, 4, 8, 16, 19, 32, 38, 64, 76, 152, 304, 608, 1216	14	2540 - abundant
1217	1, 1217	2 - Primzahl	1218 - defizient
1218	1, 2, 3, 6, 7, 14, 21, 29, 42, 58, 87, 174, 203, 406, 609, 1218	16	2880 - abundant
1219	1, 23, 53, 1219	4	1296 - defizient
1220	1, 2, 4, 5, 10, 20, 61, 122, 244, 305, 610, 1220	12	2604 - abundant
1221	1, 3, 11, 33, 37, 111, 407, 1221	8	1824 - defizient
1222	1, 2, 13, 26, 47, 94, 611, 1222	8	2016 - defizient
1223	1, 1223	2 - Primzahl	1224 - defizient
1224	1, 2, 3, 4, 6, 8, 9, 12, 17, 18, 24, 34, 36, 51, 68, 72, 102, 136, 153, 204, 306, 408, 612, 1224	24	3510 - abundant
1225	1, 5, 7, 25, 35, 49, 175, 245, 1225	9	1767 - defizient
1226	1, 2, 613, 1226	4	1842 - defizient
1227	1, 3, 409, 1227	4	1640 - defizient
1228	1, 2, 4, 307, 614, 1228	6	2156 - defizient
1229	1, 1229	2 - Primzahl	1230 - defizient
1230	1, 2, 3, 5, 6, 10, 15, 30, 41, 82, 123, 205, 246, 410, 615, 1230	16	3024 - abundant
1231	1, 1231	2 - Primzahl	1232 - defizient
1232	1, 2, 4, 7, 8, 11, 14, 16, 22, 28, 44, 56, 77, 88, 112, 154, 176, 308, 616, 1232	20	2976 - abundant
1233	1, 3, 9, 137, 411, 1233	6	1794 - defizient
1234	1, 2, 617, 1234	4	1854 - defizient
1235	1, 5, 13, 19, 65, 95, 247, 1235	8	1680 - defizient
1236	1, 2, 3, 4, 6, 12, 103, 206, 309, 412, 618, 1236	12	2912 - abundant
1237	1, 1237	2 - Primzahl	1238 - defizient
1238	1, 2, 619, 1238	4	1860 - defizient
1239	1, 3, 7, 21, 59, 177, 413, 1239	8	1920 - defizient
1240	1, 2, 4, 5, 8, 10, 20, 31, 40, 62, 124, 155, 248, 310, 620, 1240	16	2880 - abundant
1241	1, 17, 73, 1241	4	1332 - defizient
1242	1, 2, 3, 6, 9, 18, 23, 27, 46, 54, 69, 138, 207, 414, 621, 1242	16	2880 - abundant
1243	1, 11, 113, 1243	4	1368 - defizient

1244	1, 2, 4, 311, 622, 1244	6	2184 - defizient
1245	1, 3, 5, 15, 83, 249, 415, 1245	8	2016 - defizient
1246	1, 2, 7, 14, 89, 178, 623, 1246	8	2160 - defizient
1247	1, 29, 43, 1247	4	1320 - defizient
1248	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 32, 39, 48, 52, 78, 96, 104, 156, 208, 312, 416, 624, 1248	24	3528 - abundant
1249	1, 1249	2 - Primzahl	1250 - defizient
1250	1, 2, 5, 10, 25, 50, 125, 250, 625, 1250	10	2343 - defizient
1251	1, 3, 9, 139, 417, 1251	6	1820 - defizient
1252	1, 2, 4, 313, 626, 1252	6	2198 - defizient
1253	1, 7, 179, 1253	4	1440 - defizient
1254	1, 2, 3, 6, 11, 19, 22, 33, 38, 57, 66, 114, 209, 418, 627, 1254	16	2880 - abundant
1255	1, 5, 251, 1255	4	1512 - defizient
1256	1, 2, 4, 8, 157, 314, 628, 1256	8	2370 - defizient
1257	1, 3, 419, 1257	4	1680 - defizient
1258	1, 2, 17, 34, 37, 74, 629, 1258	8	2052 - defizient
1259	1, 1259	2 - Primzahl	1260 - defizient
1260	1, 2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 20, 21, 28, 30, 35, 36, 42, 45, 60, 63, 70, 84, 90, 105, 126, 140, 180, 210, 252, 315, 420, 630, 1260	36 - hoch zusammengesetzt	4368 - abundant
1261	1, 13, 97, 1261	4	1372 - defizient
1262	1, 2, 631, 1262	4	1896 - defizient
1263	1, 3, 421, 1263	4	1688 - defizient
1264	1, 2, 4, 8, 16, 79, 158, 316, 632, 1264	10	2480 - defizient
1265	1, 5, 11, 23, 55, 115, 253, 1265	8	1728 - defizient
1266	1, 2, 3, 6, 211, 422, 633, 1266	8	2544 - abundant
1267	1, 7, 181, 1267	4	1456 - defizient
1268	1, 2, 4, 317, 634, 1268	6	2226 - defizient
1269	1, 3, 9, 27, 47, 141, 423, 1269	8	1920 - defizient
1270	1, 2, 5, 10, 127, 254, 635, 1270	8	2304 - defizient
1271	1, 31, 41, 1271	4	1344 - defizient
1272	1, 2, 3, 4, 6, 8, 12, 24, 53, 106, 159, 212, 318, 424, 636, 1272	16	3240 - abundant
1273	1, 19, 67, 1273	4	1360 - defizient
1274	1, 2, 7, 13, 14, 26, 49, 91, 98, 182, 637, 1274	12	2394 - defizient
1275	1, 3, 5, 15, 17, 25, 51, 75, 85, 255, 425, 1275	12	2232 - defizient
1276	1, 2, 4, 11, 22, 29, 44, 58, 116, 319, 638, 1276	12	2520 - defizient
1277	1, 1277	2 - Primzahl	1278 - defizient
1278	1, 2, 3, 6, 9, 18, 71, 142, 213, 426, 639, 1278	12	2808 - abundant
1279	1, 1279	2 - Primzahl	1280 - defizient
1280	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 80, 128, 160, 256, 320, 640, 1280	18	3066 - abundant
1281	1, 3, 7, 21, 61, 183, 427, 1281	8	1984 - defizient
1282	1, 2, 641, 1282	4	1926 - defizient
1283	1, 1283	2 - Primzahl	1284 - defizient
1284	1, 2, 3, 4, 6, 12, 107, 214, 321, 428, 642, 1284	12	3024 - abundant
1285	1, 5, 257, 1285	4	1548 - defizient
1286	1, 2, 643, 1286	4	1932 - defizient
1287	1, 3, 9, 11, 13, 33, 39, 99, 117, 143, 429, 1287	12	2184 - defizient
1288	1, 2, 4, 7, 8, 14, 23, 28, 46, 56, 92, 161, 184, 322, 644, 1288	16	2880 - abundant
1289	1, 1289	2 - Primzahl	1290 - defizient
1290	1, 2, 3, 5, 6, 10, 15, 30, 43, 86, 129, 215, 258, 430, 645, 1290	16	3168 - abundant
1291	1, 1291	2 - Primzahl	1292 - defizient
1292	1, 2, 4, 17, 19, 34, 38, 68, 76, 323, 646, 1292	12	2520 - defizient
1293	1, 3, 431, 1293	4	1728 - defizient

1294	1, 2, 647, 1294	4	1944 - defizient
1295	1, 5, 7, 35, 37, 185, 259, 1295	8	1824 - defizient
1296	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 48, 54, 72, 81, 108, 144, 162, 216, 324, 432, 648, 1296	25	3751 - abundant
1297	1, 1297	2 - Primzahl	1298 - defizient
1298	1, 2, 11, 22, 59, 118, 649, 1298	8	2160 - defizient
1299	1, 3, 433, 1299	4	1736 - defizient
1300	1, 2, 4, 5, 10, 13, 20, 25, 26, 50, 52, 65, 100, 130, 260, 325, 650, 1300	18	3038 - abundant
1301	1, 1301	2 - Primzahl	1302 - defizient
1302	1, 2, 3, 6, 7, 14, 21, 31, 42, 62, 93, 186, 217, 434, 651, 1302	16	3072 - abundant
1303	1, 1303	2 - Primzahl	1304 - defizient
1304	1, 2, 4, 8, 163, 326, 652, 1304	8	2460 - defizient
1305	1, 3, 5, 9, 15, 29, 45, 87, 145, 261, 435, 1305	12	2340 - defizient
1306	1, 2, 653, 1306	4	1962 - defizient
1307	1, 1307	2 - Primzahl	1308 - defizient
1308	1, 2, 3, 4, 6, 12, 109, 218, 327, 436, 654, 1308	12	3080 - abundant
1309	1, 7, 11, 17, 77, 119, 187, 1309	8	1728 - defizient
1310	1, 2, 5, 10, 131, 262, 655, 1310	8	2376 - defizient
1311	1, 3, 19, 23, 57, 69, 437, 1311	8	1920 - defizient
1312	1, 2, 4, 8, 16, 32, 41, 82, 164, 328, 656, 1312	12	2646 - abundant
1313	1, 13, 101, 1313	4	1428 - defizient
1314	1, 2, 3, 6, 9, 18, 73, 146, 219, 438, 657, 1314	12	2886 - abundant
1315	1, 5, 263, 1315	4	1584 - defizient
1316	1, 2, 4, 7, 14, 28, 47, 94, 188, 329, 658, 1316	12	2688 - abundant
1317	1, 3, 439, 1317	4	1760 - defizient
1318	1, 2, 659, 1318	4	1980 - defizient
1319	1, 1319	2 - Primzahl	1320 - defizient
1320	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 20, 22, 24, 30, 33, 40, 44, 55, 60, 66, 88, 110, 120, 132, 165, 220, 264, 330, 440, 660, 1320	32	4320 - abundant
1321	1, 1321	2 - Primzahl	1322 - defizient
1322	1, 2, 661, 1322	4	1986 - defizient
1323	1, 3, 7, 9, 21, 27, 49, 63, 147, 189, 441, 1323	12	2280 - defizient
1324	1, 2, 4, 331, 662, 1324	6	2324 - defizient
1325	1, 5, 25, 53, 265, 1325	6	1674 - defizient
1326	1, 2, 3, 6, 13, 17, 26, 34, 39, 51, 78, 102, 221, 442, 663, 1326	16	3024 - abundant
1327	1, 1327	2 - Primzahl	1328 - defizient
1328	1, 2, 4, 8, 16, 83, 166, 332, 664, 1328	10	2604 - defizient
1329	1, 3, 443, 1329	4	1776 - defizient
1330	1, 2, 5, 7, 10, 14, 19, 35, 38, 70, 95, 133, 190, 266, 665, 1330	16	2880 - abundant
1331	1, 11, 121, 1331	4	1464 - defizient
1332	1, 2, 3, 4, 6, 9, 12, 18, 36, 37, 74, 111, 148, 222, 333, 444, 666, 1332	18	3458 - abundant
1333	1, 31, 43, 1333	4	1408 - defizient
1334	1, 2, 23, 29, 46, 58, 667, 1334	8	2160 - defizient
1335	1, 3, 5, 15, 89, 267, 445, 1335	8	2160 - defizient
1336	1, 2, 4, 8, 167, 334, 668, 1336	8	2520 - defizient
1337	1, 7, 191, 1337	4	1536 - defizient
1338	1, 2, 3, 6, 223, 446, 669, 1338	8	2688 - abundant
1339	1, 13, 103, 1339	4	1456 - defizient
1340	1, 2, 4, 5, 10, 20, 67, 134, 268, 335, 670, 1340	12	2856 - abundant
1341	1, 3, 9, 149, 447, 1341	6	1950 - defizient
1342	1, 2, 11, 22, 61, 122, 671, 1342	8	2232 - defizient
1343	1, 17, 79, 1343	4	1440 - defizient

1344	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 42, 48, 56, 64, 84, 96, 112, 168, 192, 224, 336, 448, 672, 1344	28	4064 - abundant
1345	1, 5, 269, 1345	4	1620 - defizient
1346	1, 2, 673, 1346	4	2022 - defizient
1347	1, 3, 449, 1347	4	1800 - defizient
1348	1, 2, 4, 337, 674, 1348	6	2366 - defizient
1349	1, 19, 71, 1349	4	1440 - defizient
1350	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 27, 30, 45, 50, 54, 75, 90, 135, 150, 225, 270, 450, 675, 1350	24	3720 - abundant
1351	1, 7, 193, 1351	4	1552 - defizient
1352	1, 2, 4, 8, 13, 26, 52, 104, 169, 338, 676, 1352	12	2745 - abundant
1353	1, 3, 11, 33, 41, 123, 451, 1353	8	2016 - defizient
1354	1, 2, 677, 1354	4	2034 - defizient
1355	1, 5, 271, 1355	4	1632 - defizient
1356	1, 2, 3, 4, 6, 12, 113, 226, 339, 452, 678, 1356	12	3192 - abundant
1357	1, 23, 59, 1357	4	1440 - defizient
1358	1, 2, 7, 14, 97, 194, 679, 1358	8	2352 - defizient
1359	1, 3, 9, 151, 453, 1359	6	1976 - defizient
1360	1, 2, 4, 5, 8, 10, 16, 17, 20, 34, 40, 68, 80, 85, 136, 170, 272, 340, 680, 1360	20	3348 - abundant
1361	1, 1361	2 - Primzahl	1362 - defizient
1362	1, 2, 3, 6, 227, 454, 681, 1362	8	2736 - abundant
1363	1, 29, 47, 1363	4	1440 - defizient
1364	1, 2, 4, 11, 22, 31, 44, 62, 124, 341, 682, 1364	12	2688 - defizient
1365	1, 3, 5, 7, 13, 15, 21, 35, 39, 65, 91, 105, 195, 273, 455, 1365	16	2688 - defizient
1366	1, 2, 683, 1366	4	2052 - defizient
1367	1, 1367	2 - Primzahl	1368 - defizient
1368	1, 2, 3, 4, 6, 8, 9, 12, 18, 19, 24, 36, 38, 57, 72, 76, 114, 152, 171, 228, 342, 456, 684, 1368	24	3900 - abundant
1369	1, 37, 1369	3	1407 - defizient
1370	1, 2, 5, 10, 137, 274, 685, 1370	8	2484 - defizient
1371	1, 3, 457, 1371	4	1832 - defizient
1372	1, 2, 4, 7, 14, 28, 49, 98, 196, 343, 686, 1372	12	2800 - abundant
1373	1, 1373	2 - Primzahl	1374 - defizient
1374	1, 2, 3, 6, 229, 458, 687, 1374	8	2760 - abundant
1375	1, 5, 11, 25, 55, 125, 275, 1375	8	1872 - defizient
1376	1, 2, 4, 8, 16, 32, 43, 86, 172, 344, 688, 1376	12	2772 - abundant
1377	1, 3, 9, 17, 27, 51, 81, 153, 459, 1377	10	2178 - defizient
1378	1, 2, 13, 26, 53, 106, 689, 1378	8	2268 - defizient
1379	1, 7, 197, 1379	4	1584 - defizient
1380	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 23, 30, 46, 60, 69, 92, 115, 138, 230, 276, 345, 460, 690, 1380	24	4032 - abundant
1381	1, 1381	2 - Primzahl	1382 - defizient
1382	1, 2, 691, 1382	4	2076 - defizient
1383	1, 3, 461, 1383	4	1848 - defizient
1384	1, 2, 4, 8, 173, 346, 692, 1384	8	2610 - defizient
1385	1, 5, 277, 1385	4	1668 - defizient
1386	1, 2, 3, 6, 7, 9, 11, 14, 18, 21, 22, 33, 42, 63, 66, 77, 99, 126, 154, 198, 231, 462, 693, 1386	24	3744 - abundant
1387	1, 19, 73, 1387	4	1480 - defizient
1388	1, 2, 4, 347, 694, 1388	6	2436 - defizient
1389	1, 3, 463, 1389	4	1856 - defizient
1390	1, 2, 5, 10, 139, 278, 695, 1390	8	2520 - defizient
1391	1, 13, 107, 1391	4	1512 - defizient
1392	1, 2, 3, 4, 6, 8, 12, 16, 24, 29, 48, 58, 87, 116, 174, 232, 348, 464, 696, 1392	20	3720 - abundant
1393	1, 7, 199, 1393	4	1600 - defizient

1394	1, 2, 17, 34, 41, 82, 697, 1394	8	2268 - defizient
1395	1, 3, 5, 9, 15, 31, 45, 93, 155, 279, 465, 1395	12	2496 - defizient
1396	1, 2, 4, 349, 698, 1396	6	2450 - defizient
1397	1, 11, 127, 1397	4	1536 - defizient
1398	1, 2, 3, 6, 233, 466, 699, 1398	8	2808 - abundant
1399	1, 1399	2 - Primzahl	1400 - defizient
1400	1, 2, 4, 5, 7, 8, 10, 14, 20, 25, 28, 35, 40, 50, 56, 70, 100, 140, 175, 200, 280, 350, 700, 1400	24	3720 - abundant
1401	1, 3, 467, 1401	4	1872 - defizient
1402	1, 2, 701, 1402	4	2106 - defizient
1403	1, 23, 61, 1403	4	1488 - defizient
1404	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 27, 36, 39, 52, 54, 78, 108, 117, 156, 234, 351, 468, 702, 1404	24	3920 - abundant
1405	1, 5, 281, 1405	4	1692 - defizient
1406	1, 2, 19, 37, 38, 74, 703, 1406	8	2280 - defizient
1407	1, 3, 7, 21, 67, 201, 469, 1407	8	2176 - defizient
1408	1, 2, 4, 8, 11, 16, 22, 32, 44, 64, 88, 128, 176, 352, 704, 1408	16	3060 - abundant
1409	1, 1409	2 - Primzahl	1410 - defizient
1410	1, 2, 3, 5, 6, 10, 15, 30, 47, 94, 141, 235, 282, 470, 705, 1410	16	3456 - abundant
1411	1, 17, 83, 1411	4	1512 - defizient
1412	1, 2, 4, 353, 706, 1412	6	2478 - defizient
1413	1, 3, 9, 157, 471, 1413	6	2054 - defizient
1414	1, 2, 7, 14, 101, 202, 707, 1414	8	2448 - defizient
1415	1, 5, 283, 1415	4	1704 - defizient
1416	1, 2, 3, 4, 6, 8, 12, 24, 59, 118, 177, 236, 354, 472, 708, 1416	16	3600 - abundant
1417	1, 13, 109, 1417	4	1540 - defizient
1418	1, 2, 709, 1418	4	2130 - defizient
1419	1, 3, 11, 33, 43, 129, 473, 1419	8	2112 - defizient
1420	1, 2, 4, 5, 10, 20, 71, 142, 284, 355, 710, 1420	12	3024 - abundant
1421	1, 7, 29, 49, 203, 1421	6	1710 - defizient
1422	1, 2, 3, 6, 9, 18, 79, 158, 237, 474, 711, 1422	12	3120 - abundant
1423	1, 1423	2 - Primzahl	1424 - defizient
1424	1, 2, 4, 8, 16, 89, 178, 356, 712, 1424	10	2790 - defizient
1425	1, 3, 5, 15, 19, 25, 57, 75, 95, 285, 475, 1425	12	2480 - defizient
1426	1, 2, 23, 31, 46, 62, 713, 1426	8	2304 - defizient
1427	1, 1427	2 - Primzahl	1428 - defizient
1428	1, 2, 3, 4, 6, 7, 12, 14, 17, 21, 28, 34, 42, 51, 68, 84, 102, 119, 204, 238, 357, 476, 714, 1428	24	4032 - abundant
1429	1, 1429	2 - Primzahl	1430 - defizient
1430	1, 2, 5, 10, 11, 13, 22, 26, 55, 65, 110, 130, 143, 286, 715, 1430	16	3024 - abundant
1431	1, 3, 9, 27, 53, 159, 477, 1431	8	2160 - defizient
1432	1, 2, 4, 8, 179, 358, 716, 1432	8	2700 - defizient
1433	1, 1433	2 - Primzahl	1434 - defizient
1434	1, 2, 3, 6, 239, 478, 717, 1434	8	2880 - abundant
1435	1, 5, 7, 35, 41, 205, 287, 1435	8	2016 - defizient
1436	1, 2, 4, 359, 718, 1436	6	2520 - defizient
1437	1, 3, 479, 1437	4	1920 - defizient
1438	1, 2, 719, 1438	4	2160 - defizient
1439	1, 1439	2 - Primzahl	1440 - defizient
1440	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 30, 32, 36, 40, 45, 48, 60, 72, 80, 90, 96, 120, 144, 160, 180, 240, 288, 360, 480, 720, 1440	36	4914 - abundant
1441	1, 11, 131, 1441	4	1584 - defizient
1442	1, 2, 7, 14, 103, 206, 721, 1442	8	2496 - defizient
1443	1, 3, 13, 37, 39, 111, 481, 1443	8	2128 - defizient

1444	1, 2, 4, 19, 38, 76, 361, 722, 1444	9	2667 - defizient
1445	1, 5, 17, 85, 289, 1445	6	1842 - defizient
1446	1, 2, 3, 6, 241, 482, 723, 1446	8	2904 - abundant
1447	1, 1447	2 - Primzahl	1448 - defizient
1448	1, 2, 4, 8, 181, 362, 724, 1448	8	2730 - defizient
1449	1, 3, 7, 9, 21, 23, 63, 69, 161, 207, 483, 1449	12	2496 - defizient
1450	1, 2, 5, 10, 25, 29, 50, 58, 145, 290, 725, 1450	12	2790 - defizient
1451	1, 1451	2 - Primzahl	1452 - defizient
1452	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 121, 132, 242, 363, 484, 726, 1452	18	3724 - abundant
1453	1, 1453	2 - Primzahl	1454 - defizient
1454	1, 2, 727, 1454	4	2184 - defizient
1455	1, 3, 5, 15, 97, 291, 485, 1455	8	2352 - defizient
1456	1, 2, 4, 7, 8, 13, 14, 16, 26, 28, 52, 56, 91, 104, 112, 182, 208, 364, 728, 1456	20	3472 - abundant
1457	1, 31, 47, 1457	4	1536 - defizient
1458	1, 2, 3, 6, 9, 18, 27, 54, 81, 162, 243, 486, 729, 1458	14	3279 - abundant
1459	1, 1459	2 - Primzahl	1460 - defizient
1460	1, 2, 4, 5, 10, 20, 73, 146, 292, 365, 730, 1460	12	3108 - abundant
1461	1, 3, 487, 1461	4	1952 - defizient
1462	1, 2, 17, 34, 43, 86, 731, 1462	8	2376 - defizient
1463	1, 7, 11, 19, 77, 133, 209, 1463	8	1920 - defizient
1464	1, 2, 3, 4, 6, 8, 12, 24, 61, 122, 183, 244, 366, 488, 732, 1464	16	3720 - abundant
1465	1, 5, 293, 1465	4	1764 - defizient
1466	1, 2, 733, 1466	4	2202 - defizient
1467	1, 3, 9, 163, 489, 1467	6	2132 - defizient
1468	1, 2, 4, 367, 734, 1468	6	2576 - defizient
1469	1, 13, 113, 1469	4	1596 - defizient
1470	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 49, 70, 98, 105, 147, 210, 245, 294, 490, 735, 1470	24	4104 - abundant
1471	1, 1471	2 - Primzahl	1472 - defizient
1472	1, 2, 4, 8, 16, 23, 32, 46, 64, 92, 184, 368, 736, 1472	14	3048 - abundant
1473	1, 3, 491, 1473	4	1968 - defizient
1474	1, 2, 11, 22, 67, 134, 737, 1474	8	2448 - defizient
1475	1, 5, 25, 59, 295, 1475	6	1860 - defizient
1476	1, 2, 3, 4, 6, 9, 12, 18, 36, 41, 82, 123, 164, 246, 369, 492, 738, 1476	18	3822 - abundant
1477	1, 7, 211, 1477	4	1696 - defizient
1478	1, 2, 739, 1478	4	2220 - defizient
1479	1, 3, 17, 29, 51, 87, 493, 1479	8	2160 - defizient
1480	1, 2, 4, 5, 8, 10, 20, 37, 40, 74, 148, 185, 296, 370, 740, 1480	16	3420 - abundant
1481	1, 1481	2 - Primzahl	1482 - defizient
1482	1, 2, 3, 6, 13, 19, 26, 38, 39, 57, 78, 114, 247, 494, 741, 1482	16	3360 - abundant
1483	1, 1483	2 - Primzahl	1484 - defizient
1484	1, 2, 4, 7, 14, 28, 53, 106, 212, 371, 742, 1484	12	3024 - abundant
1485	1, 3, 5, 9, 11, 15, 27, 33, 45, 55, 99, 135, 165, 297, 495, 1485	16	2880 - defizient
1486	1, 2, 743, 1486	4	2232 - defizient
1487	1, 1487	2 - Primzahl	1488 - defizient
1488	1, 2, 3, 4, 6, 8, 12, 16, 24, 31, 48, 62, 93, 124, 186, 248, 372, 496, 744, 1488	20	3968 - abundant
1489	1, 1489	2 - Primzahl	1490 - defizient
1490	1, 2, 5, 10, 149, 298, 745, 1490	8	2700 - defizient
1491	1, 3, 7, 21, 71, 213, 497, 1491	8	2304 - defizient
1492	1, 2, 4, 373, 746, 1492	6	2618 - defizient
1493	1, 1493	2 - Primzahl	1494 - defizient

1494	1, 2, 3, 6, 9, 18, 83, 166, 249, 498, 747, 1494	12	3276 - abundant
1495	1, 5, 13, 23, 65, 115, 299, 1495	8	2016 - defizient
1496	1, 2, 4, 8, 11, 17, 22, 34, 44, 68, 88, 136, 187, 374, 748, 1496	16	3240 - abundant
1497	1, 3, 499, 1497	4	2000 - defizient
1498	1, 2, 7, 14, 107, 214, 749, 1498	8	2592 - defizient
1499	1, 1499	2 - Primzahl	1500 - defizient
1500	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 75, 100, 125, 150, 250, 300, 375, 500, 750, 1500	24	4368 - abundant
1501	1, 19, 79, 1501	4	1600 - defizient
1502	1, 2, 751, 1502	4	2256 - defizient
1503	1, 3, 9, 167, 501, 1503	6	2184 - defizient
1504	1, 2, 4, 8, 16, 32, 47, 94, 188, 376, 752, 1504	12	3024 - abundant
1505	1, 5, 7, 35, 43, 215, 301, 1505	8	2112 - defizient
1506	1, 2, 3, 6, 251, 502, 753, 1506	8	3024 - abundant
1507	1, 11, 137, 1507	4	1656 - defizient
1508	1, 2, 4, 13, 26, 29, 52, 58, 116, 377, 754, 1508	12	2940 - defizient
1509	1, 3, 503, 1509	4	2016 - defizient
1510	1, 2, 5, 10, 151, 302, 755, 1510	8	2736 - defizient
1511	1, 1511	2 - Primzahl	1512 - defizient
1512	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 27, 28, 36, 42, 54, 56, 63, 72, 84, 108, 126, 168, 189, 216, 252, 378, 504, 756, 1512	32	4800 - abundant
1513	1, 17, 89, 1513	4	1620 - defizient
1514	1, 2, 757, 1514	4	2274 - defizient
1515	1, 3, 5, 15, 101, 303, 505, 1515	8	2448 - defizient
1516	1, 2, 4, 379, 758, 1516	6	2660 - defizient
1517	1, 37, 41, 1517	4	1596 - defizient
1518	1, 2, 3, 6, 11, 22, 23, 33, 46, 66, 69, 138, 253, 506, 759, 1518	16	3456 - abundant
1519	1, 7, 31, 49, 217, 1519	6	1824 - defizient
1520	1, 2, 4, 5, 8, 10, 16, 19, 20, 38, 40, 76, 80, 95, 152, 190, 304, 380, 760, 1520	20	3720 - abundant
1521	1, 3, 9, 13, 39, 117, 169, 507, 1521	9	2379 - defizient
1522	1, 2, 761, 1522	4	2286 - defizient
1523	1, 1523	2 - Primzahl	1524 - defizient
1524	1, 2, 3, 4, 6, 12, 127, 254, 381, 508, 762, 1524	12	3584 - abundant
1525	1, 5, 25, 61, 305, 1525	6	1922 - defizient
1526	1, 2, 7, 14, 109, 218, 763, 1526	8	2640 - defizient
1527	1, 3, 509, 1527	4	2040 - defizient
1528	1, 2, 4, 8, 191, 382, 764, 1528	8	2880 - defizient
1529	1, 11, 139, 1529	4	1680 - defizient
1530	1, 2, 3, 5, 6, 9, 10, 15, 17, 18, 30, 34, 45, 51, 85, 90, 102, 153, 170, 255, 306, 510, 765, 1530	24	4212 - abundant
1531	1, 1531	2 - Primzahl	1532 - defizient
1532	1, 2, 4, 383, 766, 1532	6	2688 - defizient
1533	1, 3, 7, 21, 73, 219, 511, 1533	8	2368 - defizient
1534	1, 2, 13, 26, 59, 118, 767, 1534	8	2520 - defizient
1535	1, 5, 307, 1535	4	1848 - defizient
1536	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 128, 192, 256, 384, 512, 768, 1536	20	4092 - abundant
1537	1, 29, 53, 1537	4	1620 - defizient
1538	1, 2, 769, 1538	4	2310 - defizient
1539	1, 3, 9, 19, 27, 57, 81, 171, 513, 1539	10	2420 - defizient
1540	1, 2, 4, 5, 7, 10, 11, 14, 20, 22, 28, 35, 44, 55, 70, 77, 110, 140, 154, 220, 308, 385, 770, 1540	24	4032 - abundant
1541	1, 23, 67, 1541	4	1632 - defizient
1542	1, 2, 3, 6, 257, 514, 771, 1542	8	3096 - abundant
1543	1, 1543	2 - Primzahl	1544 - defizient

1544	1, 2, 4, 8, 193, 386, 772, 1544	8	2910 - defizient
1545	1, 3, 5, 15, 103, 309, 515, 1545	8	2496 - defizient
1546	1, 2, 773, 1546	4	2322 - defizient
1547	1, 7, 13, 17, 91, 119, 221, 1547	8	2016 - defizient
1548	1, 2, 3, 4, 6, 9, 12, 18, 36, 43, 86, 129, 172, 258, 387, 516, 774, 1548	18	4004 - abundant
1549	1, 1549	2 - Primzahl	1550 - defizient
1550	1, 2, 5, 10, 25, 31, 50, 62, 155, 310, 775, 1550	12	2976 - defizient
1551	1, 3, 11, 33, 47, 141, 517, 1551	8	2304 - defizient
1552	1, 2, 4, 8, 16, 97, 194, 388, 776, 1552	10	3038 - defizient
1553	1, 1553	2 - Primzahl	1554 - defizient
1554	1, 2, 3, 6, 7, 14, 21, 37, 42, 74, 111, 222, 259, 518, 777, 1554	16	3648 - abundant
1555	1, 5, 311, 1555	4	1872 - defizient
1556	1, 2, 4, 389, 778, 1556	6	2730 - defizient
1557	1, 3, 9, 173, 519, 1557	6	2262 - defizient
1558	1, 2, 19, 38, 41, 82, 779, 1558	8	2520 - defizient
1559	1, 1559	2 - Primzahl	1560 - defizient
1560	1, 2, 3, 4, 5, 6, 8, 10, 12, 13, 15, 20, 24, 26, 30, 39, 40, 52, 60, 65, 78, 104, 120, 130, 156, 195, 260, 312, 390, 520, 780, 1560	32	5040 - abundant
1561	1, 7, 223, 1561	4	1792 - defizient
1562	1, 2, 11, 22, 71, 142, 781, 1562	8	2592 - defizient
1563	1, 3, 521, 1563	4	2088 - defizient
1564	1, 2, 4, 17, 23, 34, 46, 68, 92, 391, 782, 1564	12	3024 - defizient
1565	1, 5, 313, 1565	4	1884 - defizient
1566	1, 2, 3, 6, 9, 18, 27, 29, 54, 58, 87, 174, 261, 522, 783, 1566	16	3600 - abundant
1567	1, 1567	2 - Primzahl	1568 - defizient
1568	1, 2, 4, 7, 8, 14, 16, 28, 32, 49, 56, 98, 112, 196, 224, 392, 784, 1568	18	3591 - abundant
1569	1, 3, 523, 1569	4	2096 - defizient
1570	1, 2, 5, 10, 157, 314, 785, 1570	8	2844 - defizient
1571	1, 1571	2 - Primzahl	1572 - defizient
1572	1, 2, 3, 4, 6, 12, 131, 262, 393, 524, 786, 1572	12	3696 - abundant
1573	1, 11, 13, 121, 143, 1573	6	1862 - defizient
1574	1, 2, 787, 1574	4	2364 - defizient
1575	1, 3, 5, 7, 9, 15, 21, 25, 35, 45, 63, 75, 105, 175, 225, 315, 525, 1575	18	3224 - abundant
1576	1, 2, 4, 8, 197, 394, 788, 1576	8	2970 - defizient
1577	1, 19, 83, 1577	4	1680 - defizient
1578	1, 2, 3, 6, 263, 526, 789, 1578	8	3168 - abundant
1579	1, 1579	2 - Primzahl	1580 - defizient
1580	1, 2, 4, 5, 10, 20, 79, 158, 316, 395, 790, 1580	12	3360 - abundant
1581	1, 3, 17, 31, 51, 93, 527, 1581	8	2304 - defizient
1582	1, 2, 7, 14, 113, 226, 791, 1582	8	2736 - defizient
1583	1, 1583	2 - Primzahl	1584 - defizient
1584	1, 2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 33, 36, 44, 48, 66, 72, 88, 99, 132, 144, 176, 198, 264, 396, 528, 792, 1584	30	4836 - abundant
1585	1, 5, 317, 1585	4	1908 - defizient
1586	1, 2, 13, 26, 61, 122, 793, 1586	8	2604 - defizient
1587	1, 3, 23, 69, 529, 1587	6	2212 - defizient
1588	1, 2, 4, 397, 794, 1588	6	2786 - defizient
1589	1, 7, 227, 1589	4	1824 - defizient
1590	1, 2, 3, 5, 6, 10, 15, 30, 53, 106, 159, 265, 318, 530, 795, 1590	16	3888 - abundant
1591	1, 37, 43, 1591	4	1672 - defizient
1592	1, 2, 4, 8, 199, 398, 796, 1592	8	3000 - defizient
1593	1, 3, 9, 27, 59, 177, 531, 1593	8	2400 - defizient

1594	1, 2, 797, 1594	4	2394 - defizient
1595	1, 5, 11, 29, 55, 145, 319, 1595	8	2160 - defizient
1596	1, 2, 3, 4, 6, 7, 12, 14, 19, 21, 28, 38, 42, 57, 76, 84, 114, 133, 228, 266, 399, 532, 798, 1596	24	4480 - abundant
1597	1, 1597	2 - Primzahl	1598 - defizient
1598	1, 2, 17, 34, 47, 94, 799, 1598	8	2592 - defizient
1599	1, 3, 13, 39, 41, 123, 533, 1599	8	2352 - defizient
1600	1, 2, 4, 5, 8, 10, 16, 20, 25, 32, 40, 50, 64, 80, 100, 160, 200, 320, 400, 800, 1600	21	3937 - abundant
1601	1, 1601	2 - Primzahl	1602 - defizient
1602	1, 2, 3, 6, 9, 18, 89, 178, 267, 534, 801, 1602	12	3510 - abundant
1603	1, 7, 229, 1603	4	1840 - defizient
1604	1, 2, 4, 401, 802, 1604	6	2814 - defizient
1605	1, 3, 5, 15, 107, 321, 535, 1605	8	2592 - defizient
1606	1, 2, 11, 22, 73, 146, 803, 1606	8	2664 - defizient
1607	1, 1607	2 - Primzahl	1608 - defizient
1608	1, 2, 3, 4, 6, 8, 12, 24, 67, 134, 201, 268, 402, 536, 804, 1608	16	4080 - abundant
1609	1, 1609	2 - Primzahl	1610 - defizient
1610	1, 2, 5, 7, 10, 14, 23, 35, 46, 70, 115, 161, 230, 322, 805, 1610	16	3456 - abundant
1611	1, 3, 9, 179, 537, 1611	6	2340 - defizient
1612	1, 2, 4, 13, 26, 31, 52, 62, 124, 403, 806, 1612	12	3136 - defizient
1613	1, 1613	2 - Primzahl	1614 - defizient
1614	1, 2, 3, 6, 269, 538, 807, 1614	8	3240 - abundant
1615	1, 5, 17, 19, 85, 95, 323, 1615	8	2160 - defizient
1616	1, 2, 4, 8, 16, 101, 202, 404, 808, 1616	10	3162 - defizient
1617	1, 3, 7, 11, 21, 33, 49, 77, 147, 231, 539, 1617	12	2736 - defizient
1618	1, 2, 809, 1618	4	2430 - defizient
1619	1, 1619	2 - Primzahl	1620 - defizient
1620	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 27, 30, 36, 45, 54, 60, 81, 90, 108, 135, 162, 180, 270, 324, 405, 540, 810, 1620	30	5082 - abundant
1621	1, 1621	2 - Primzahl	1622 - defizient
1622	1, 2, 811, 1622	4	2436 - defizient
1623	1, 3, 541, 1623	4	2168 - defizient
1624	1, 2, 4, 7, 8, 14, 28, 29, 56, 58, 116, 203, 232, 406, 812, 1624	16	3600 - abundant
1625	1, 5, 13, 25, 65, 125, 325, 1625	8	2184 - defizient
1626	1, 2, 3, 6, 271, 542, 813, 1626	8	3264 - abundant
1627	1, 1627	2 - Primzahl	1628 - defizient
1628	1, 2, 4, 11, 22, 37, 44, 74, 148, 407, 814, 1628	12	3192 - defizient
1629	1, 3, 9, 181, 543, 1629	6	2366 - defizient
1630	1, 2, 5, 10, 163, 326, 815, 1630	8	2952 - defizient
1631	1, 7, 233, 1631	4	1872 - defizient
1632	1, 2, 3, 4, 6, 8, 12, 16, 17, 24, 32, 34, 48, 51, 68, 96, 102, 136, 204, 272, 408, 544, 816, 1632	24	4536 - abundant
1633	1, 23, 71, 1633	4	1728 - defizient
1634	1, 2, 19, 38, 43, 86, 817, 1634	8	2640 - defizient
1635	1, 3, 5, 15, 109, 327, 545, 1635	8	2640 - defizient
1636	1, 2, 4, 409, 818, 1636	6	2870 - defizient
1637	1, 1637	2 - Primzahl	1638 - defizient
1638	1, 2, 3, 6, 7, 9, 13, 14, 18, 21, 26, 39, 42, 63, 78, 91, 117, 126, 182, 234, 273, 546, 819, 1638	24	4368 - abundant
1639	1, 11, 149, 1639	4	1800 - defizient
1640	1, 2, 4, 5, 8, 10, 20, 40, 41, 82, 164, 205, 328, 410, 820, 1640	16	3780 - abundant
1641	1, 3, 547, 1641	4	2192 - defizient
1642	1, 2, 821, 1642	4	2466 - defizient
1643	1, 31, 53, 1643	4	1728 - defizient

1644	1, 2, 3, 4, 6, 12, 137, 274, 411, 548, 822, 1644	12	3864 - abundant
1645	1, 5, 7, 35, 47, 235, 329, 1645	8	2304 - defizient
1646	1, 2, 823, 1646	4	2472 - defizient
1647	1, 3, 9, 27, 61, 183, 549, 1647	8	2480 - defizient
1648	1, 2, 4, 8, 16, 103, 206, 412, 824, 1648	10	3224 - defizient
1649	1, 17, 97, 1649	4	1764 - defizient
1650	1, 2, 3, 5, 6, 10, 11, 15, 22, 25, 30, 33, 50, 55, 66, 75, 110, 150, 165, 275, 330, 550, 825, 1650	24	4464 - abundant
1651	1, 13, 127, 1651	4	1792 - defizient
1652	1, 2, 4, 7, 14, 28, 59, 118, 236, 413, 826, 1652	12	3360 - abundant
1653	1, 3, 19, 29, 57, 87, 551, 1653	8	2400 - defizient
1654	1, 2, 827, 1654	4	2484 - defizient
1655	1, 5, 331, 1655	4	1992 - defizient
1656	1, 2, 3, 4, 6, 8, 9, 12, 18, 23, 24, 36, 46, 69, 72, 92, 138, 184, 207, 276, 414, 552, 828, 1656	24	4680 - abundant
1657	1, 1657	2 - Primzahl	1658 - defizient
1658	1, 2, 829, 1658	4	2490 - defizient
1659	1, 3, 7, 21, 79, 237, 553, 1659	8	2560 - defizient
1660	1, 2, 4, 5, 10, 20, 83, 166, 332, 415, 830, 1660	12	3528 - abundant
1661	1, 11, 151, 1661	4	1824 - defizient
1662	1, 2, 3, 6, 277, 554, 831, 1662	8	3336 - abundant
1663	1, 1663	2 - Primzahl	1664 - defizient
1664	1, 2, 4, 8, 13, 16, 26, 32, 52, 64, 104, 128, 208, 416, 832, 1664	16	3570 - abundant
1665	1, 3, 5, 9, 15, 37, 45, 111, 185, 333, 555, 1665	12	2964 - defizient
1666	1, 2, 7, 14, 17, 34, 49, 98, 119, 238, 833, 1666	12	3078 - defizient
1667	1, 1667	2 - Primzahl	1668 - defizient
1668	1, 2, 3, 4, 6, 12, 139, 278, 417, 556, 834, 1668	12	3920 - abundant
1669	1, 1669	2 - Primzahl	1670 - defizient
1670	1, 2, 5, 10, 167, 334, 835, 1670	8	3024 - defizient
1671	1, 3, 557, 1671	4	2232 - defizient
1672	1, 2, 4, 8, 11, 19, 22, 38, 44, 76, 88, 152, 209, 418, 836, 1672	16	3600 - abundant
1673	1, 7, 239, 1673	4	1920 - defizient
1674	1, 2, 3, 6, 9, 18, 27, 31, 54, 62, 93, 186, 279, 558, 837, 1674	16	3840 - abundant
1675	1, 5, 25, 67, 335, 1675	6	2108 - defizient
1676	1, 2, 4, 419, 838, 1676	6	2940 - defizient
1677	1, 3, 13, 39, 43, 129, 559, 1677	8	2464 - defizient
1678	1, 2, 839, 1678	4	2520 - defizient
1679	1, 23, 73, 1679	4	1776 - defizient
1680	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 20, 21, 24, 28, 30, 35, 40, 42, 48, 56, 60, 70, 80, 84, 105, 112, 120, 140, 168, 210, 240, 280, 336, 420, 560, 840, 1680	40 - hoch zusammengesetzt	5952 - abundant
1681	1, 41, 1681	3	1723 - defizient
1682	1, 2, 29, 58, 841, 1682	6	2613 - defizient
1683	1, 3, 9, 11, 17, 33, 51, 99, 153, 187, 561, 1683	12	2808 - defizient
1684	1, 2, 4, 421, 842, 1684	6	2954 - defizient
1685	1, 5, 337, 1685	4	2028 - defizient
1686	1, 2, 3, 6, 281, 562, 843, 1686	8	3384 - abundant
1687	1, 7, 241, 1687	4	1936 - defizient
1688	1, 2, 4, 8, 211, 422, 844, 1688	8	3180 - defizient
1689	1, 3, 563, 1689	4	2256 - defizient
1690	1, 2, 5, 10, 13, 26, 65, 130, 169, 338, 845, 1690	12	3294 - defizient
1691	1, 19, 89, 1691	4	1800 - defizient
1692	1, 2, 3, 4, 6, 9, 12, 18, 36, 47, 94, 141, 188, 282, 423, 564, 846, 1692	18	4368 - abundant
1693	1, 1693	2 - Primzahl	1694 - defizient

1694	1, 2, 7, 11, 14, 22, 77, 121, 154, 242, 847, 1694	12	3192 - defizient
1695	1, 3, 5, 15, 113, 339, 565, 1695	8	2736 - defizient
1696	1, 2, 4, 8, 16, 32, 53, 106, 212, 424, 848, 1696	12	3402 - abundant
1697	1, 1697	2 - Primzahl	1698 - defizient
1698	1, 2, 3, 6, 283, 566, 849, 1698	8	3408 - abundant
1699	1, 1699	2 - Primzahl	1700 - defizient
1700	1, 2, 4, 5, 10, 17, 20, 25, 34, 50, 68, 85, 100, 170, 340, 425, 850, 1700	18	3906 - abundant
1701	1, 3, 7, 9, 21, 27, 63, 81, 189, 243, 567, 1701	12	2912 - defizient
1702	1, 2, 23, 37, 46, 74, 851, 1702	8	2736 - defizient
1703	1, 13, 131, 1703	4	1848 - defizient
1704	1, 2, 3, 4, 6, 8, 12, 24, 71, 142, 213, 284, 426, 568, 852, 1704	16	4320 - abundant
1705	1, 5, 11, 31, 55, 155, 341, 1705	8	2304 - defizient
1706	1, 2, 853, 1706	4	2562 - defizient
1707	1, 3, 569, 1707	4	2280 - defizient
1708	1, 2, 4, 7, 14, 28, 61, 122, 244, 427, 854, 1708	12	3472 - abundant
1709	1, 1709	2 - Primzahl	1710 - defizient
1710	1, 2, 3, 5, 6, 9, 10, 15, 18, 19, 30, 38, 45, 57, 90, 95, 114, 171, 190, 285, 342, 570, 855, 1710	24	4680 - abundant
1711	1, 29, 59, 1711	4	1800 - defizient
1712	1, 2, 4, 8, 16, 107, 214, 428, 856, 1712	10	3348 - defizient
1713	1, 3, 571, 1713	4	2288 - defizient
1714	1, 2, 857, 1714	4	2574 - defizient
1715	1, 5, 7, 35, 49, 245, 343, 1715	8	2400 - defizient
1716	1, 2, 3, 4, 6, 11, 12, 13, 22, 26, 33, 39, 44, 52, 66, 78, 132, 143, 156, 286, 429, 572, 858, 1716	24	4704 - abundant
1717	1, 17, 101, 1717	4	1836 - defizient
1718	1, 2, 859, 1718	4	2580 - defizient
1719	1, 3, 9, 191, 573, 1719	6	2496 - defizient
1720	1, 2, 4, 5, 8, 10, 20, 40, 43, 86, 172, 215, 344, 430, 860, 1720	16	3960 - abundant
1721	1, 1721	2 - Primzahl	1722 - defizient
1722	1, 2, 3, 6, 7, 14, 21, 41, 42, 82, 123, 246, 287, 574, 861, 1722	16	4032 - abundant
1723	1, 1723	2 - Primzahl	1724 - defizient
1724	1, 2, 4, 431, 862, 1724	6	3024 - defizient
1725	1, 3, 5, 15, 23, 25, 69, 75, 115, 345, 575, 1725	12	2976 - defizient
1726	1, 2, 863, 1726	4	2592 - defizient
1727	1, 11, 157, 1727	4	1896 - defizient
1728	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 64, 72, 96, 108, 144, 192, 216, 288, 432, 576, 864, 1728	28	5080 - abundant
1729	1, 7, 13, 19, 91, 133, 247, 1729	8	2240 - defizient
1730	1, 2, 5, 10, 173, 346, 865, 1730	8	3132 - defizient
1731	1, 3, 577, 1731	4	2312 - defizient
1732	1, 2, 4, 433, 866, 1732	6	3038 - defizient
1733	1, 1733	2 - Primzahl	1734 - defizient
1734	1, 2, 3, 6, 17, 34, 51, 102, 289, 578, 867, 1734	12	3684 - abundant
1735	1, 5, 347, 1735	4	2088 - defizient
1736	1, 2, 4, 7, 8, 14, 28, 31, 56, 62, 124, 217, 248, 434, 868, 1736	16	3840 - abundant
1737	1, 3, 9, 193, 579, 1737	6	2522 - defizient
1738	1, 2, 11, 22, 79, 158, 869, 1738	8	2880 - defizient
1739	1, 37, 47, 1739	4	1824 - defizient
1740	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 29, 30, 58, 60, 87, 116, 145, 174, 290, 348, 435, 580, 870, 1740	24	5040 - abundant
1741	1, 1741	2 - Primzahl	1742 - defizient
1742	1, 2, 13, 26, 67, 134, 871, 1742	8	2856 - defizient
1743	1, 3, 7, 21, 83, 249, 581, 1743	8	2688 - defizient

1744	1, 2, 4, 8, 16, 109, 218, 436, 872, 1744	10	3410 - defizient
1745	1, 5, 349, 1745	4	2100 - defizient
1746	1, 2, 3, 6, 9, 18, 97, 194, 291, 582, 873, 1746	12	3822 - abundant
1747	1, 1747	2 - Primzahl	1748 - defizient
1748	1, 2, 4, 19, 23, 38, 46, 76, 92, 437, 874, 1748	12	3360 - defizient
1749	1, 3, 11, 33, 53, 159, 583, 1749	8	2592 - defizient
1750	1, 2, 5, 7, 10, 14, 25, 35, 50, 70, 125, 175, 250, 350, 875, 1750	16	3744 - abundant
1751	1, 17, 103, 1751	4	1872 - defizient
1752	1, 2, 3, 4, 6, 8, 12, 24, 73, 146, 219, 292, 438, 584, 876, 1752	16	4440 - abundant
1753	1, 1753	2 - Primzahl	1754 - defizient
1754	1, 2, 877, 1754	4	2634 - defizient
1755	1, 3, 5, 9, 13, 15, 27, 39, 45, 65, 117, 135, 195, 351, 585, 1755	16	3360 - defizient
1756	1, 2, 4, 439, 878, 1756	6	3080 - defizient
1757	1, 7, 251, 1757	4	2016 - defizient
1758	1, 2, 3, 6, 293, 586, 879, 1758	8	3528 - abundant
1759	1, 1759	2 - Primzahl	1760 - defizient
1760	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 32, 40, 44, 55, 80, 88, 110, 160, 176, 220, 352, 440, 880, 1760	24	4536 - abundant
1761	1, 3, 587, 1761	4	2352 - defizient
1762	1, 2, 881, 1762	4	2646 - defizient
1763	1, 41, 43, 1763	4	1848 - defizient
1764	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 49, 63, 84, 98, 126, 147, 196, 252, 294, 441, 588, 882, 1764	27	5187 - abundant
1765	1, 5, 353, 1765	4	2124 - defizient
1766	1, 2, 883, 1766	4	2652 - defizient
1767	1, 3, 19, 31, 57, 93, 589, 1767	8	2560 - defizient
1768	1, 2, 4, 8, 13, 17, 26, 34, 52, 68, 104, 136, 221, 442, 884, 1768	16	3780 - abundant
1769	1, 29, 61, 1769	4	1860 - defizient
1770	1, 2, 3, 5, 6, 10, 15, 30, 59, 118, 177, 295, 354, 590, 885, 1770	16	4320 - abundant
1771	1, 7, 11, 23, 77, 161, 253, 1771	8	2304 - defizient
1772	1, 2, 4, 443, 886, 1772	6	3108 - defizient
1773	1, 3, 9, 197, 591, 1773	6	2574 - defizient
1774	1, 2, 887, 1774	4	2664 - defizient
1775	1, 5, 25, 71, 355, 1775	6	2232 - defizient
1776	1, 2, 3, 4, 6, 8, 12, 16, 24, 37, 48, 74, 111, 148, 222, 296, 444, 592, 888, 1776	20	4712 - abundant
1777	1, 1777	2 - Primzahl	1778 - defizient
1778	1, 2, 7, 14, 127, 254, 889, 1778	8	3072 - defizient
1779	1, 3, 593, 1779	4	2376 - defizient
1780	1, 2, 4, 5, 10, 20, 89, 178, 356, 445, 890, 1780	12	3780 - abundant
1781	1, 13, 137, 1781	4	1932 - defizient
1782	1, 2, 3, 6, 9, 11, 18, 22, 27, 33, 54, 66, 81, 99, 162, 198, 297, 594, 891, 1782	20	4356 - abundant
1783	1, 1783	2 - Primzahl	1784 - defizient
1784	1, 2, 4, 8, 223, 446, 892, 1784	8	3360 - defizient
1785	1, 3, 5, 7, 15, 17, 21, 35, 51, 85, 105, 119, 255, 357, 595, 1785	16	3456 - defizient
1786	1, 2, 19, 38, 47, 94, 893, 1786	8	2880 - defizient
1787	1, 1787	2 - Primzahl	1788 - defizient
1788	1, 2, 3, 4, 6, 12, 149, 298, 447, 596, 894, 1788	12	4200 - abundant
1789	1, 1789	2 - Primzahl	1790 - defizient
1790	1, 2, 5, 10, 179, 358, 895, 1790	8	3240 - defizient
1791	1, 3, 9, 199, 597, 1791	6	2600 - defizient
1792	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 64, 112, 128, 224, 256, 448, 896, 1792	18	4088 - abundant
1793	1, 11, 163, 1793	4	1968 - defizient

1794	1, 2, 3, 6, 13, 23, 26, 39, 46, 69, 78, 138, 299, 598, 897, 1794	16	4032 - abundant
1795	1, 5, 359, 1795	4	2160 - defizient
1796	1, 2, 4, 449, 898, 1796	6	3150 - defizient
1797	1, 3, 599, 1797	4	2400 - defizient
1798	1, 2, 29, 31, 58, 62, 899, 1798	8	2880 - defizient
1799	1, 7, 257, 1799	4	2064 - defizient
1800	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 25, 30, 36, 40, 45, 50, 60, 72, 75, 90, 100, 120, 150, 180, 200, 225, 300, 360, 450, 600, 900, 1800	36	6045 - abundant
1801	1, 1801	2 - Primzahl	1802 - defizient
1802	1, 2, 17, 34, 53, 106, 901, 1802	8	2916 - defizient
1803	1, 3, 601, 1803	4	2408 - defizient
1804	1, 2, 4, 11, 22, 41, 44, 82, 164, 451, 902, 1804	12	3528 - defizient
1805	1, 5, 19, 95, 361, 1805	6	2286 - defizient
1806	1, 2, 3, 6, 7, 14, 21, 42, 43, 86, 129, 258, 301, 602, 903, 1806	16	4224 - abundant
1807	1, 13, 139, 1807	4	1960 - defizient
1808	1, 2, 4, 8, 16, 113, 226, 452, 904, 1808	10	3534 - defizient
1809	1, 3, 9, 27, 67, 201, 603, 1809	8	2720 - defizient
1810	1, 2, 5, 10, 181, 362, 905, 1810	8	3276 - defizient
1811	1, 1811	2 - Primzahl	1812 - defizient
1812	1, 2, 3, 4, 6, 12, 151, 302, 453, 604, 906, 1812	12	4256 - abundant
1813	1, 7, 37, 49, 259, 1813	6	2166 - defizient
1814	1, 2, 907, 1814	4	2724 - defizient
1815	1, 3, 5, 11, 15, 33, 55, 121, 165, 363, 605, 1815	12	3192 - defizient
1816	1, 2, 4, 8, 227, 454, 908, 1816	8	3420 - defizient
1817	1, 23, 79, 1817	4	1920 - defizient
1818	1, 2, 3, 6, 9, 18, 101, 202, 303, 606, 909, 1818	12	3978 - abundant
1819	1, 17, 107, 1819	4	1944 - defizient
1820	1, 2, 4, 5, 7, 10, 13, 14, 20, 26, 28, 35, 52, 65, 70, 91, 130, 140, 182, 260, 364, 455, 910, 1820	24	4704 - abundant
1821	1, 3, 607, 1821	4	2432 - defizient
1822	1, 2, 911, 1822	4	2736 - defizient
1823	1, 1823	2 - Primzahl	1824 - defizient
1824	1, 2, 3, 4, 6, 8, 12, 16, 19, 24, 32, 38, 48, 57, 76, 96, 114, 152, 228, 304, 456, 608, 912, 1824	24	5040 - abundant
1825	1, 5, 25, 73, 365, 1825	6	2294 - defizient
1826	1, 2, 11, 22, 83, 166, 913, 1826	8	3024 - defizient
1827	1, 3, 7, 9, 21, 29, 63, 87, 203, 261, 609, 1827	12	3120 - defizient
1828	1, 2, 4, 457, 914, 1828	6	3206 - defizient
1829	1, 31, 59, 1829	4	1920 - defizient
1830	1, 2, 3, 5, 6, 10, 15, 30, 61, 122, 183, 305, 366, 610, 915, 1830	16	4464 - abundant
1831	1, 1831	2 - Primzahl	1832 - defizient
1832	1, 2, 4, 8, 229, 458, 916, 1832	8	3450 - defizient
1833	1, 3, 13, 39, 47, 141, 611, 1833	8	2688 - defizient
1834	1, 2, 7, 14, 131, 262, 917, 1834	8	3168 - defizient
1835	1, 5, 367, 1835	4	2208 - defizient
1836	1, 2, 3, 4, 6, 9, 12, 17, 18, 27, 34, 36, 51, 54, 68, 102, 108, 153, 204, 306, 459, 612, 918, 1836	24	5040 - abundant
1837	1, 11, 167, 1837	4	2016 - defizient
1838	1, 2, 919, 1838	4	2760 - defizient
1839	1, 3, 613, 1839	4	2456 - defizient
1840	1, 2, 4, 5, 8, 10, 16, 20, 23, 40, 46, 80, 92, 115, 184, 230, 368, 460, 920, 1840	20	4464 - abundant
1841	1, 7, 263, 1841	4	2112 - defizient
1842	1, 2, 3, 6, 307, 614, 921, 1842	8	3696 - abundant
1843	1, 19, 97, 1843	4	1960 - defizient

1844	1, 2, 4, 461, 922, 1844	6	3234 - defizient
1845	1, 3, 5, 9, 15, 41, 45, 123, 205, 369, 615, 1845	12	3276 - defizient
1846	1, 2, 13, 26, 71, 142, 923, 1846	8	3024 - defizient
1847	1, 1847	2 - Primzahl	1848 - defizient
1848	1, 2, 3, 4, 6, 7, 8, 11, 12, 14, 21, 22, 24, 28, 33, 42, 44, 56, 66, 77, 84, 88, 132, 154, 168, 231, 264, 308, 462, 616, 924, 1848	32	5760 - abundant
1849	1, 43, 1849	3	1893 - defizient
1850	1, 2, 5, 10, 25, 37, 50, 74, 185, 370, 925, 1850	12	3534 - defizient
1851	1, 3, 617, 1851	4	2472 - defizient
1852	1, 2, 4, 463, 926, 1852	6	3248 - defizient
1853	1, 17, 109, 1853	4	1980 - defizient
1854	1, 2, 3, 6, 9, 18, 103, 206, 309, 618, 927, 1854	12	4056 - abundant
1855	1, 5, 7, 35, 53, 265, 371, 1855	8	2592 - defizient
1856	1, 2, 4, 8, 16, 29, 32, 58, 64, 116, 232, 464, 928, 1856	14	3810 - abundant
1857	1, 3, 619, 1857	4	2480 - defizient
1858	1, 2, 929, 1858	4	2790 - defizient
1859	1, 11, 13, 143, 169, 1859	6	2196 - defizient
1860	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 31, 60, 62, 93, 124, 155, 186, 310, 372, 465, 620, 930, 1860	24	5376 - abundant
1861	1, 1861	2 - Primzahl	1862 - defizient
1862	1, 2, 7, 14, 19, 38, 49, 98, 133, 266, 931, 1862	12	3420 - defizient
1863	1, 3, 9, 23, 27, 69, 81, 207, 621, 1863	10	2904 - defizient
1864	1, 2, 4, 8, 233, 466, 932, 1864	8	3510 - defizient
1865	1, 5, 373, 1865	4	2244 - defizient
1866	1, 2, 3, 6, 311, 622, 933, 1866	8	3744 - abundant
1867	1, 1867	2 - Primzahl	1868 - defizient
1868	1, 2, 4, 467, 934, 1868	6	3276 - defizient
1869	1, 3, 7, 21, 89, 267, 623, 1869	8	2880 - defizient
1870	1, 2, 5, 10, 11, 17, 22, 34, 55, 85, 110, 170, 187, 374, 935, 1870	16	3888 - abundant
1871	1, 1871	2 - Primzahl	1872 - defizient
1872	1, 2, 3, 4, 6, 8, 9, 12, 13, 16, 18, 24, 26, 36, 39, 48, 52, 72, 78, 104, 117, 144, 156, 208, 234, 312, 468, 624, 936, 1872	30	5642 - abundant
1873	1, 1873	2 - Primzahl	1874 - defizient
1874	1, 2, 937, 1874	4	2814 - defizient
1875	1, 3, 5, 15, 25, 75, 125, 375, 625, 1875	10	3124 - defizient
1876	1, 2, 4, 7, 14, 28, 67, 134, 268, 469, 938, 1876	12	3808 - abundant
1877	1, 1877	2 - Primzahl	1878 - defizient
1878	1, 2, 3, 6, 313, 626, 939, 1878	8	3768 - abundant
1879	1, 1879	2 - Primzahl	1880 - defizient
1880	1, 2, 4, 5, 8, 10, 20, 40, 47, 94, 188, 235, 376, 470, 940, 1880	16	4320 - abundant
1881	1, 3, 9, 11, 19, 33, 57, 99, 171, 209, 627, 1881	12	3120 - defizient
1882	1, 2, 941, 1882	4	2826 - defizient
1883	1, 7, 269, 1883	4	2160 - defizient
1884	1, 2, 3, 4, 6, 12, 157, 314, 471, 628, 942, 1884	12	4424 - abundant
1885	1, 5, 13, 29, 65, 145, 377, 1885	8	2520 - defizient
1886	1, 2, 23, 41, 46, 82, 943, 1886	8	3024 - defizient
1887	1, 3, 17, 37, 51, 111, 629, 1887	8	2736 - defizient
1888	1, 2, 4, 8, 16, 32, 59, 118, 236, 472, 944, 1888	12	3780 - abundant
1889	1, 1889	2 - Primzahl	1890 - defizient
1890	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 27, 30, 35, 42, 45, 54, 63, 70, 90, 105, 126, 135, 189, 210, 270, 315, 378, 630, 945, 1890	32	5760 - abundant
1891	1, 31, 61, 1891	4	1984 - defizient
1892	1, 2, 4, 11, 22, 43, 44, 86, 172, 473, 946, 1892	12	3696 - defizient
1893	1, 3, 631, 1893	4	2528 - defizient

1894	1, 2, 947, 1894	4	2844 - defizient
1895	1, 5, 379, 1895	4	2280 - defizient
1896	1, 2, 3, 4, 6, 8, 12, 24, 79, 158, 237, 316, 474, 632, 948, 1896	16	4800 - abundant
1897	1, 7, 271, 1897	4	2176 - defizient
1898	1, 2, 13, 26, 73, 146, 949, 1898	8	3108 - defizient
1899	1, 3, 9, 211, 633, 1899	6	2756 - defizient
1900	1, 2, 4, 5, 10, 19, 20, 25, 38, 50, 76, 95, 100, 190, 380, 475, 950, 1900	18	4340 - abundant
1901	1, 1901	2 - Primzahl	1902 - defizient
1902	1, 2, 3, 6, 317, 634, 951, 1902	8	3816 - abundant
1903	1, 11, 173, 1903	4	2088 - defizient
1904	1, 2, 4, 7, 8, 14, 16, 17, 28, 34, 56, 68, 112, 119, 136, 238, 272, 476, 952, 1904	20	4464 - abundant
1905	1, 3, 5, 15, 127, 381, 635, 1905	8	3072 - defizient
1906	1, 2, 953, 1906	4	2862 - defizient
1907	1, 1907	2 - Primzahl	1908 - defizient
1908	1, 2, 3, 4, 6, 9, 12, 18, 36, 53, 106, 159, 212, 318, 477, 636, 954, 1908	18	4914 - abundant
1909	1, 23, 83, 1909	4	2016 - defizient
1910	1, 2, 5, 10, 191, 382, 955, 1910	8	3456 - defizient
1911	1, 3, 7, 13, 21, 39, 49, 91, 147, 273, 637, 1911	12	3192 - defizient
1912	1, 2, 4, 8, 239, 478, 956, 1912	8	3600 - defizient
1913	1, 1913	2 - Primzahl	1914 - defizient
1914	1, 2, 3, 6, 11, 22, 29, 33, 58, 66, 87, 174, 319, 638, 957, 1914	16	4320 - abundant
1915	1, 5, 383, 1915	4	2304 - defizient
1916	1, 2, 4, 479, 958, 1916	6	3360 - defizient
1917	1, 3, 9, 27, 71, 213, 639, 1917	8	2880 - defizient
1918	1, 2, 7, 14, 137, 274, 959, 1918	8	3312 - defizient
1919	1, 19, 101, 1919	4	2040 - defizient
1920	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 48, 60, 64, 80, 96, 120, 128, 160, 192, 240, 320, 384, 480, 640, 960, 1920	32	6120 - abundant
1921	1, 17, 113, 1921	4	2052 - defizient
1922	1, 2, 31, 62, 961, 1922	6	2979 - defizient
1923	1, 3, 641, 1923	4	2568 - defizient
1924	1, 2, 4, 13, 26, 37, 52, 74, 148, 481, 962, 1924	12	3724 - defizient
1925	1, 5, 7, 11, 25, 35, 55, 77, 175, 275, 385, 1925	12	2976 - defizient
1926	1, 2, 3, 6, 9, 18, 107, 214, 321, 642, 963, 1926	12	4212 - abundant
1927	1, 41, 47, 1927	4	2016 - defizient
1928	1, 2, 4, 8, 241, 482, 964, 1928	8	3630 - defizient
1929	1, 3, 643, 1929	4	2576 - defizient
1930	1, 2, 5, 10, 193, 386, 965, 1930	8	3492 - defizient
1931	1, 1931	2 - Primzahl	1932 - defizient
1932	1, 2, 3, 4, 6, 7, 12, 14, 21, 23, 28, 42, 46, 69, 84, 92, 138, 161, 276, 322, 483, 644, 966, 1932	24	5376 - abundant
1933	1, 1933	2 - Primzahl	1934 - defizient
1934	1, 2, 967, 1934	4	2904 - defizient
1935	1, 3, 5, 9, 15, 43, 45, 129, 215, 387, 645, 1935	12	3432 - defizient
1936	1, 2, 4, 8, 11, 16, 22, 44, 88, 121, 176, 242, 484, 968, 1936	15	4123 - abundant
1937	1, 13, 149, 1937	4	2100 - defizient
1938	1, 2, 3, 6, 17, 19, 34, 38, 51, 57, 102, 114, 323, 646, 969, 1938	16	4320 - abundant
1939	1, 7, 277, 1939	4	2224 - defizient
1940	1, 2, 4, 5, 10, 20, 97, 194, 388, 485, 970, 1940	12	4116 - abundant
1941	1, 3, 647, 1941	4	2592 - defizient
1942	1, 2, 971, 1942	4	2916 - defizient
1943	1, 29, 67, 1943	4	2040 - defizient

1944	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 81, 108, 162, 216, 243, 324, 486, 648, 972, 1944	24	5460 - abundant
1945	1, 5, 389, 1945	4	2340 - defizient
1946	1, 2, 7, 14, 139, 278, 973, 1946	8	3360 - defizient
1947	1, 3, 11, 33, 59, 177, 649, 1947	8	2880 - defizient
1948	1, 2, 4, 487, 974, 1948	6	3416 - defizient
1949	1, 1949	2 - Primzahl	1950 - defizient
1950	1, 2, 3, 5, 6, 10, 13, 15, 25, 26, 30, 39, 50, 65, 75, 78, 130, 150, 195, 325, 390, 650, 975, 1950	24	5208 - abundant
1951	1, 1951	2 - Primzahl	1952 - defizient
1952	1, 2, 4, 8, 16, 32, 61, 122, 244, 488, 976, 1952	12	3906 - abundant
1953	1, 3, 7, 9, 21, 31, 63, 93, 217, 279, 651, 1953	12	3328 - defizient
1954	1, 2, 977, 1954	4	2934 - defizient
1955	1, 5, 17, 23, 85, 115, 391, 1955	8	2592 - defizient
1956	1, 2, 3, 4, 6, 12, 163, 326, 489, 652, 978, 1956	12	4592 - abundant
1957	1, 19, 103, 1957	4	2080 - defizient
1958	1, 2, 11, 22, 89, 178, 979, 1958	8	3240 - defizient
1959	1, 3, 653, 1959	4	2616 - defizient
1960	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 49, 56, 70, 98, 140, 196, 245, 280, 392, 490, 980, 1960	24	5130 - abundant
1961	1, 37, 53, 1961	4	2052 - defizient
1962	1, 2, 3, 6, 9, 18, 109, 218, 327, 654, 981, 1962	12	4290 - abundant
1963	1, 13, 151, 1963	4	2128 - defizient
1964	1, 2, 4, 491, 982, 1964	6	3444 - defizient
1965	1, 3, 5, 15, 131, 393, 655, 1965	8	3168 - defizient
1966	1, 2, 983, 1966	4	2952 - defizient
1967	1, 7, 281, 1967	4	2256 - defizient
1968	1, 2, 3, 4, 6, 8, 12, 16, 24, 41, 48, 82, 123, 164, 246, 328, 492, 656, 984, 1968	20	5208 - abundant
1969	1, 11, 179, 1969	4	2160 - defizient
1970	1, 2, 5, 10, 197, 394, 985, 1970	8	3564 - defizient
1971	1, 3, 9, 27, 73, 219, 657, 1971	8	2960 - defizient
1972	1, 2, 4, 17, 29, 34, 58, 68, 116, 493, 986, 1972	12	3780 - defizient
1973	1, 1973	2 - Primzahl	1974 - defizient
1974	1, 2, 3, 6, 7, 14, 21, 42, 47, 94, 141, 282, 329, 658, 987, 1974	16	4608 - abundant
1975	1, 5, 25, 79, 395, 1975	6	2480 - defizient
1976	1, 2, 4, 8, 13, 19, 26, 38, 52, 76, 104, 152, 247, 494, 988, 1976	16	4200 - abundant
1977	1, 3, 659, 1977	4	2640 - defizient
1978	1, 2, 23, 43, 46, 86, 989, 1978	8	3168 - defizient
1979	1, 1979	2 - Primzahl	1980 - defizient
1980	1, 2, 3, 4, 5, 6, 9, 10, 11, 12, 15, 18, 20, 22, 30, 33, 36, 44, 45, 55, 60, 66, 90, 99, 110, 132, 165, 180, 198, 220, 330, 396, 495, 660, 990, 1980	36	6552 - abundant
1981	1, 7, 283, 1981	4	2272 - defizient
1982	1, 2, 991, 1982	4	2976 - defizient
1983	1, 3, 661, 1983	4	2648 - defizient
1984	1, 2, 4, 8, 16, 31, 32, 62, 64, 124, 248, 496, 992, 1984	14	4064 - abundant
1985	1, 5, 397, 1985	4	2388 - defizient
1986	1, 2, 3, 6, 331, 662, 993, 1986	8	3984 - abundant
1987	1, 1987	2 - Primzahl	1988 - defizient
1988	1, 2, 4, 7, 14, 28, 71, 142, 284, 497, 994, 1988	12	4032 - abundant
1989	1, 3, 9, 13, 17, 39, 51, 117, 153, 221, 663, 1989	12	3276 - defizient
1990	1, 2, 5, 10, 199, 398, 995, 1990	8	3600 - defizient
1991	1, 11, 181, 1991	4	2184 - defizient
1992	1, 2, 3, 4, 6, 8, 12, 24, 83, 166, 249, 332, 498, 664, 996, 1992	16	5040 - abundant
1993	1, 1993	2 - Primzahl	1994 - defizient

1994	1, 2, 997, 1994	4	2994 - defizient
1995	1, 3, 5, 7, 15, 19, 21, 35, 57, 95, 105, 133, 285, 399, 665, 1995	16	3840 - defizient
1996	1, 2, 4, 499, 998, 1996	6	3500 - defizient
1997	1, 1997	2 - Primzahl	1998 - defizient
1998	1, 2, 3, 6, 9, 18, 27, 37, 54, 74, 111, 222, 333, 666, 999, 1998	16	4560 - abundant
1999	1, 1999	2 - Primzahl	2000 - defizient
2000	1, 2, 4, 5, 8, 10, 16, 20, 25, 40, 50, 80, 100, 125, 200, 250, 400, 500, 1000, 2000	20	4836 - abundant
2001	1, 3, 23, 29, 69, 87, 667, 2001	8	2880 - defizient
2002	1, 2, 7, 11, 13, 14, 22, 26, 77, 91, 143, 154, 182, 286, 1001, 2002	16	4032 - abundant
2003	1, 2003	2 - Primzahl	2004 - defizient
2004	1, 2, 3, 4, 6, 12, 167, 334, 501, 668, 1002, 2004	12	4704 - abundant
2005	1, 5, 401, 2005	4	2412 - defizient
2006	1, 2, 17, 34, 59, 118, 1003, 2006	8	3240 - defizient
2007	1, 3, 9, 223, 669, 2007	6	2912 - defizient
2008	1, 2, 4, 8, 251, 502, 1004, 2008	8	3780 - defizient
2009	1, 7, 41, 49, 287, 2009	6	2394 - defizient
2010	1, 2, 3, 5, 6, 10, 15, 30, 67, 134, 201, 335, 402, 670, 1005, 2010	16	4896 - abundant
2011	1, 2011	2 - Primzahl	2012 - defizient
2012	1, 2, 4, 503, 1006, 2012	6	3528 - defizient
2013	1, 3, 11, 33, 61, 183, 671, 2013	8	2976 - defizient
2014	1, 2, 19, 38, 53, 106, 1007, 2014	8	3240 - defizient
2015	1, 5, 13, 31, 65, 155, 403, 2015	8	2688 - defizient
2016	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 28, 32, 36, 42, 48, 56, 63, 72, 84, 96, 112, 126, 144, 168, 224, 252, 288, 336, 504, 672, 1008, 2016	36	6552 - abundant
2017	1, 2017	2 - Primzahl	2018 - defizient
2018	1, 2, 1009, 2018	4	3030 - defizient
2019	1, 3, 673, 2019	4	2696 - defizient
2020	1, 2, 4, 5, 10, 20, 101, 202, 404, 505, 1010, 2020	12	4284 - abundant
2021	1, 43, 47, 2021	4	2112 - defizient
2022	1, 2, 3, 6, 337, 674, 1011, 2022	8	4056 - abundant
2023	1, 7, 17, 119, 289, 2023	6	2456 - defizient
2024	1, 2, 4, 8, 11, 22, 23, 44, 46, 88, 92, 184, 253, 506, 1012, 2024	16	4320 - abundant
2025	1, 3, 5, 9, 15, 25, 27, 45, 75, 81, 135, 225, 405, 675, 2025	15	3751 - defizient
2026	1, 2, 1013, 2026	4	3042 - defizient
2027	1, 2027	2 - Primzahl	2028 - defizient
2028	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 156, 169, 338, 507, 676, 1014, 2028	18	5124 - abundant
2029	1, 2029	2 - Primzahl	2030 - defizient
2030	1, 2, 5, 7, 10, 14, 29, 35, 58, 70, 145, 203, 290, 406, 1015, 2030	16	4320 - abundant
2031	1, 3, 677, 2031	4	2712 - defizient
2032	1, 2, 4, 8, 16, 127, 254, 508, 1016, 2032	10	3968 - defizient
2033	1, 19, 107, 2033	4	2160 - defizient
2034	1, 2, 3, 6, 9, 18, 113, 226, 339, 678, 1017, 2034	12	4446 - abundant
2035	1, 5, 11, 37, 55, 185, 407, 2035	8	2736 - defizient
2036	1, 2, 4, 509, 1018, 2036	6	3570 - defizient
2037	1, 3, 7, 21, 97, 291, 679, 2037	8	3136 - defizient
2038	1, 2, 1019, 2038	4	3060 - defizient
2039	1, 2039	2 - Primzahl	2040 - defizient
2040	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 17, 20, 24, 30, 34, 40, 51, 60, 68, 85, 102, 120, 136, 170, 204, 255, 340, 408, 510, 680, 1020, 2040	32	6480 - abundant
2041	1, 13, 157, 2041	4	2212 - defizient
2042	1, 2, 1021, 2042	4	3066 - defizient
2043	1, 3, 9, 227, 681, 2043	6	2964 - defizient

2044	1, 2, 4, 7, 14, 28, 73, 146, 292, 511, 1022, 2044	12	4144 - abundant
2045	1, 5, 409, 2045	4	2460 - defizient
2046	1, 2, 3, 6, 11, 22, 31, 33, 62, 66, 93, 186, 341, 682, 1023, 2046	16	4608 - abundant
2047	1, 23, 89, 2047	4	2160 - defizient
2048	1, 2, 4, 8, 16, 32, 64, 128, 256, 512, 1024, 2048	12	4095 - defizient
2049	1, 3, 683, 2049	4	2736 - defizient
2050	1, 2, 5, 10, 25, 41, 50, 82, 205, 410, 1025, 2050	12	3906 - defizient
2051	1, 7, 293, 2051	4	2352 - defizient
2052	1, 2, 3, 4, 6, 9, 12, 18, 19, 27, 36, 38, 54, 57, 76, 108, 114, 171, 228, 342, 513, 684, 1026, 2052	24	5600 - abundant
2053	1, 2053	2 - Primzahl	2054 - defizient
2054	1, 2, 13, 26, 79, 158, 1027, 2054	8	3360 - defizient
2055	1, 3, 5, 15, 137, 411, 685, 2055	8	3312 - defizient
2056	1, 2, 4, 8, 257, 514, 1028, 2056	8	3870 - defizient
2057	1, 11, 17, 121, 187, 2057	6	2394 - defizient
2058	1, 2, 3, 6, 7, 14, 21, 42, 49, 98, 147, 294, 343, 686, 1029, 2058	16	4800 - abundant
2059	1, 29, 71, 2059	4	2160 - defizient
2060	1, 2, 4, 5, 10, 20, 103, 206, 412, 515, 1030, 2060	12	4368 - abundant
2061	1, 3, 9, 229, 687, 2061	6	2990 - defizient
2062	1, 2, 1031, 2062	4	3096 - defizient
2063	1, 2063	2 - Primzahl	2064 - defizient
2064	1, 2, 3, 4, 6, 8, 12, 16, 24, 43, 48, 86, 129, 172, 258, 344, 516, 688, 1032, 2064	20	5456 - abundant
2065	1, 5, 7, 35, 59, 295, 413, 2065	8	2880 - defizient
2066	1, 2, 1033, 2066	4	3102 - defizient
2067	1, 3, 13, 39, 53, 159, 689, 2067	8	3024 - defizient
2068	1, 2, 4, 11, 22, 44, 47, 94, 188, 517, 1034, 2068	12	4032 - defizient
2069	1, 2069	2 - Primzahl	2070 - defizient
2070	1, 2, 3, 5, 6, 9, 10, 15, 18, 23, 30, 45, 46, 69, 90, 115, 138, 207, 230, 345, 414, 690, 1035, 2070	24	5616 - abundant
2071	1, 19, 109, 2071	4	2200 - defizient
2072	1, 2, 4, 7, 8, 14, 28, 37, 56, 74, 148, 259, 296, 518, 1036, 2072	16	4560 - abundant
2073	1, 3, 691, 2073	4	2768 - defizient
2074	1, 2, 17, 34, 61, 122, 1037, 2074	8	3348 - defizient
2075	1, 5, 25, 83, 415, 2075	6	2604 - defizient
2076	1, 2, 3, 4, 6, 12, 173, 346, 519, 692, 1038, 2076	12	4872 - abundant
2077	1, 31, 67, 2077	4	2176 - defizient
2078	1, 2, 1039, 2078	4	3120 - defizient
2079	1, 3, 7, 9, 11, 21, 27, 33, 63, 77, 99, 189, 231, 297, 693, 2079	16	3840 - defizient
2080	1, 2, 4, 5, 8, 10, 13, 16, 20, 26, 32, 40, 52, 65, 80, 104, 130, 160, 208, 260, 416, 520, 1040, 2080	24	5292 - abundant
2081	1, 2081	2 - Primzahl	2082 - defizient
2082	1, 2, 3, 6, 347, 694, 1041, 2082	8	4176 - abundant
2083	1, 2083	2 - Primzahl	2084 - defizient
2084	1, 2, 4, 521, 1042, 2084	6	3654 - defizient
2085	1, 3, 5, 15, 139, 417, 695, 2085	8	3360 - defizient
2086	1, 2, 7, 14, 149, 298, 1043, 2086	8	3600 - defizient
2087	1, 2087	2 - Primzahl	2088 - defizient
2088	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 29, 36, 58, 72, 87, 116, 174, 232, 261, 348, 522, 696, 1044, 2088	24	5850 - abundant
2089	1, 2089	2 - Primzahl	2090 - defizient
2090	1, 2, 5, 10, 11, 19, 22, 38, 55, 95, 110, 190, 209, 418, 1045, 2090	16	4320 - abundant
2091	1, 3, 17, 41, 51, 123, 697, 2091	8	3024 - defizient
2092	1, 2, 4, 523, 1046, 2092	6	3668 - defizient
2093	1, 7, 13, 23, 91, 161, 299, 2093	8	2688 - defizient

2094	1, 2, 3, 6, 349, 698, 1047, 2094	8	4200 - abundant
2095	1, 5, 419, 2095	4	2520 - defizient
2096	1, 2, 4, 8, 16, 131, 262, 524, 1048, 2096	10	4092 - defizient
2097	1, 3, 9, 233, 699, 2097	6	3042 - defizient
2098	1, 2, 1049, 2098	4	3150 - defizient
2099	1, 2099	2 - Primzahl	2100 - defizient
2100	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 25, 28, 30, 35, 42, 50, 60, 70, 75, 84, 100, 105, 140, 150, 175, 210, 300, 350, 420, 525, 700, 1050, 2100	36	6944 - abundant
2101	1, 11, 191, 2101	4	2304 - defizient
2102	1, 2, 1051, 2102	4	3156 - defizient
2103	1, 3, 701, 2103	4	2808 - defizient
2104	1, 2, 4, 8, 263, 526, 1052, 2104	8	3960 - defizient
2105	1, 5, 421, 2105	4	2532 - defizient
2106	1, 2, 3, 6, 9, 13, 18, 26, 27, 39, 54, 78, 81, 117, 162, 234, 351, 702, 1053, 2106	20	5082 - abundant
2107	1, 7, 43, 49, 301, 2107	6	2508 - defizient
2108	1, 2, 4, 17, 31, 34, 62, 68, 124, 527, 1054, 2108	12	4032 - defizient
2109	1, 3, 19, 37, 57, 111, 703, 2109	8	3040 - defizient
2110	1, 2, 5, 10, 211, 422, 1055, 2110	8	3816 - defizient
2111	1, 2111	2 - Primzahl	2112 - defizient
2112	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 32, 33, 44, 48, 64, 66, 88, 96, 132, 176, 192, 264, 352, 528, 704, 1056, 2112	28	6096 - abundant
2113	1, 2113	2 - Primzahl	2114 - defizient
2114	1, 2, 7, 14, 151, 302, 1057, 2114	8	3648 - defizient
2115	1, 3, 5, 9, 15, 45, 47, 141, 235, 423, 705, 2115	12	3744 - defizient
2116	1, 2, 4, 23, 46, 92, 529, 1058, 2116	9	3871 - defizient
2117	1, 29, 73, 2117	4	2220 - defizient
2118	1, 2, 3, 6, 353, 706, 1059, 2118	8	4248 - abundant
2119	1, 13, 163, 2119	4	2296 - defizient
2120	1, 2, 4, 5, 8, 10, 20, 40, 53, 106, 212, 265, 424, 530, 1060, 2120	16	4860 - abundant
2121	1, 3, 7, 21, 101, 303, 707, 2121	8	3264 - defizient
2122	1, 2, 1061, 2122	4	3186 - defizient
2123	1, 11, 193, 2123	4	2328 - defizient
2124	1, 2, 3, 4, 6, 9, 12, 18, 36, 59, 118, 177, 236, 354, 531, 708, 1062, 2124	18	5460 - abundant
2125	1, 5, 17, 25, 85, 125, 425, 2125	8	2808 - defizient
2126	1, 2, 1063, 2126	4	3192 - defizient
2127	1, 3, 709, 2127	4	2840 - defizient
2128	1, 2, 4, 7, 8, 14, 16, 19, 28, 38, 56, 76, 112, 133, 152, 266, 304, 532, 1064, 2128	20	4960 - abundant
2129	1, 2129	2 - Primzahl	2130 - defizient
2130	1, 2, 3, 5, 6, 10, 15, 30, 71, 142, 213, 355, 426, 710, 1065, 2130	16	5184 - abundant
2131	1, 2131	2 - Primzahl	2132 - defizient
2132	1, 2, 4, 13, 26, 41, 52, 82, 164, 533, 1066, 2132	12	4116 - defizient
2133	1, 3, 9, 27, 79, 237, 711, 2133	8	3200 - defizient
2134	1, 2, 11, 22, 97, 194, 1067, 2134	8	3528 - defizient
2135	1, 5, 7, 35, 61, 305, 427, 2135	8	2976 - defizient
2136	1, 2, 3, 4, 6, 8, 12, 24, 89, 178, 267, 356, 534, 712, 1068, 2136	16	5400 - abundant
2137	1, 2137	2 - Primzahl	2138 - defizient
2138	1, 2, 1069, 2138	4	3210 - defizient
2139	1, 3, 23, 31, 69, 93, 713, 2139	8	3072 - defizient
2140	1, 2, 4, 5, 10, 20, 107, 214, 428, 535, 1070, 2140	12	4536 - abundant
2141	1, 2141	2 - Primzahl	2142 - defizient
2142	1, 2, 3, 6, 7, 9, 14, 17, 18, 21, 34, 42, 51, 63, 102, 119, 126, 153, 238, 306, 357, 714, 1071, 2142	24	5616 - abundant
2143	1, 2143	2 - Primzahl	2144 - defizient

2144	1, 2, 4, 8, 16, 32, 67, 134, 268, 536, 1072, 2144	12	4284 - defizient
2145	1, 3, 5, 11, 13, 15, 33, 39, 55, 65, 143, 165, 195, 429, 715, 2145	16	4032 - defizient
2146	1, 2, 29, 37, 58, 74, 1073, 2146	8	3420 - defizient
2147	1, 19, 113, 2147	4	2280 - defizient
2148	1, 2, 3, 4, 6, 12, 179, 358, 537, 716, 1074, 2148	12	5040 - abundant
2149	1, 7, 307, 2149	4	2464 - defizient
2150	1, 2, 5, 10, 25, 43, 50, 86, 215, 430, 1075, 2150	12	4092 - defizient
2151	1, 3, 9, 239, 717, 2151	6	3120 - defizient
2152	1, 2, 4, 8, 269, 538, 1076, 2152	8	4050 - defizient
2153	1, 2153	2 - Primzahl	2154 - defizient
2154	1, 2, 3, 6, 359, 718, 1077, 2154	8	4320 - abundant
2155	1, 5, 431, 2155	4	2592 - defizient
2156	1, 2, 4, 7, 11, 14, 22, 28, 44, 49, 77, 98, 154, 196, 308, 539, 1078, 2156	18	4788 - abundant
2157	1, 3, 719, 2157	4	2880 - defizient
2158	1, 2, 13, 26, 83, 166, 1079, 2158	8	3528 - defizient
2159	1, 17, 127, 2159	4	2304 - defizient
2160	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 27, 30, 36, 40, 45, 48, 54, 60, 72, 80, 90, 108, 120, 135, 144, 180, 216, 240, 270, 360, 432, 540, 720, 1080, 2160	40	7440 - abundant
2161	1, 2161	2 - Primzahl	2162 - defizient
2162	1, 2, 23, 46, 47, 94, 1081, 2162	8	3456 - defizient
2163	1, 3, 7, 21, 103, 309, 721, 2163	8	3328 - defizient
2164	1, 2, 4, 541, 1082, 2164	6	3794 - defizient
2165	1, 5, 433, 2165	4	2604 - defizient
2166	1, 2, 3, 6, 19, 38, 57, 114, 361, 722, 1083, 2166	12	4572 - abundant
2167	1, 11, 197, 2167	4	2376 - defizient
2168	1, 2, 4, 8, 271, 542, 1084, 2168	8	4080 - defizient
2169	1, 3, 9, 241, 723, 2169	6	3146 - defizient
2170	1, 2, 5, 7, 10, 14, 31, 35, 62, 70, 155, 217, 310, 434, 1085, 2170	16	4608 - abundant
2171	1, 13, 167, 2171	4	2352 - defizient
2172	1, 2, 3, 4, 6, 12, 181, 362, 543, 724, 1086, 2172	12	5096 - abundant
2173	1, 41, 53, 2173	4	2268 - defizient
2174	1, 2, 1087, 2174	4	3264 - defizient
2175	1, 3, 5, 15, 25, 29, 75, 87, 145, 435, 725, 2175	12	3720 - defizient
2176	1, 2, 4, 8, 16, 17, 32, 34, 64, 68, 128, 136, 272, 544, 1088, 2176	16	4590 - abundant
2177	1, 7, 311, 2177	4	2496 - defizient
2178	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 121, 198, 242, 363, 726, 1089, 2178	18	5187 - abundant
2179	1, 2179	2 - Primzahl	2180 - defizient
2180	1, 2, 4, 5, 10, 20, 109, 218, 436, 545, 1090, 2180	12	4620 - abundant
2181	1, 3, 727, 2181	4	2912 - defizient
2182	1, 2, 1091, 2182	4	3276 - defizient
2183	1, 37, 59, 2183	4	2280 - defizient
2184	1, 2, 3, 4, 6, 7, 8, 12, 13, 14, 21, 24, 26, 28, 39, 42, 52, 56, 78, 84, 91, 104, 156, 168, 182, 273, 312, 364, 546, 728, 1092, 2184	32	6720 - abundant
2185	1, 5, 19, 23, 95, 115, 437, 2185	8	2880 - defizient
2186	1, 2, 1093, 2186	4	3282 - defizient
2187	1, 3, 9, 27, 81, 243, 729, 2187	8	3280 - defizient
2188	1, 2, 4, 547, 1094, 2188	6	3836 - defizient
2189	1, 11, 199, 2189	4	2400 - defizient
2190	1, 2, 3, 5, 6, 10, 15, 30, 73, 146, 219, 365, 438, 730, 1095, 2190	16	5328 - abundant
2191	1, 7, 313, 2191	4	2512 - defizient
2192	1, 2, 4, 8, 16, 137, 274, 548, 1096, 2192	10	4278 - defizient
2193	1, 3, 17, 43, 51, 129, 731, 2193	8	3168 - defizient

2194	1, 2, 1097, 2194	4	3294 - defizient
2195	1, 5, 439, 2195	4	2640 - defizient
2196	1, 2, 3, 4, 6, 9, 12, 18, 36, 61, 122, 183, 244, 366, 549, 732, 1098, 2196	18	5642 - abundant
2197	1, 13, 169, 2197	4	2380 - defizient
2198	1, 2, 7, 14, 157, 314, 1099, 2198	8	3792 - defizient
2199	1, 3, 733, 2199	4	2936 - defizient
2200	1, 2, 4, 5, 8, 10, 11, 20, 22, 25, 40, 44, 50, 55, 88, 100, 110, 200, 220, 275, 440, 550, 1100, 2200	24	5580 - abundant
2201	1, 31, 71, 2201	4	2304 - defizient
2202	1, 2, 3, 6, 367, 734, 1101, 2202	8	4416 - abundant
2203	1, 2203	2 - Primzahl	2204 - defizient
2204	1, 2, 4, 19, 29, 38, 58, 76, 116, 551, 1102, 2204	12	4200 - defizient
2205	1, 3, 5, 7, 9, 15, 21, 35, 45, 49, 63, 105, 147, 245, 315, 441, 735, 2205	18	4446 - abundant
2206	1, 2, 1103, 2206	4	3312 - defizient
2207	1, 2207	2 - Primzahl	2208 - defizient
2208	1, 2, 3, 4, 6, 8, 12, 16, 23, 24, 32, 46, 48, 69, 92, 96, 138, 184, 276, 368, 552, 736, 1104, 2208	24	6048 - abundant
2209	1, 47, 2209	3	2257 - defizient
2210	1, 2, 5, 10, 13, 17, 26, 34, 65, 85, 130, 170, 221, 442, 1105, 2210	16	4536 - abundant
2211	1, 3, 11, 33, 67, 201, 737, 2211	8	3264 - defizient
2212	1, 2, 4, 7, 14, 28, 79, 158, 316, 553, 1106, 2212	12	4480 - abundant
2213	1, 2213	2 - Primzahl	2214 - defizient
2214	1, 2, 3, 6, 9, 18, 27, 41, 54, 82, 123, 246, 369, 738, 1107, 2214	16	5040 - abundant
2215	1, 5, 443, 2215	4	2664 - defizient
2216	1, 2, 4, 8, 277, 554, 1108, 2216	8	4170 - defizient
2217	1, 3, 739, 2217	4	2960 - defizient
2218	1, 2, 1109, 2218	4	3330 - defizient
2219	1, 7, 317, 2219	4	2544 - defizient
2220	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 37, 60, 74, 111, 148, 185, 222, 370, 444, 555, 740, 1110, 2220	24	6384 - abundant
2221	1, 2221	2 - Primzahl	2222 - defizient
2222	1, 2, 11, 22, 101, 202, 1111, 2222	8	3672 - defizient
2223	1, 3, 9, 13, 19, 39, 57, 117, 171, 247, 741, 2223	12	3640 - defizient
2224	1, 2, 4, 8, 16, 139, 278, 556, 1112, 2224	10	4340 - defizient
2225	1, 5, 25, 89, 445, 2225	6	2790 - defizient
2226	1, 2, 3, 6, 7, 14, 21, 42, 53, 106, 159, 318, 371, 742, 1113, 2226	16	5184 - abundant
2227	1, 17, 131, 2227	4	2376 - defizient
2228	1, 2, 4, 557, 1114, 2228	6	3906 - defizient
2229	1, 3, 743, 2229	4	2976 - defizient
2230	1, 2, 5, 10, 223, 446, 1115, 2230	8	4032 - defizient
2231	1, 23, 97, 2231	4	2352 - defizient
2232	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 31, 36, 62, 72, 93, 124, 186, 248, 279, 372, 558, 744, 1116, 2232	24	6240 - abundant
2233	1, 7, 11, 29, 77, 203, 319, 2233	8	2880 - defizient
2234	1, 2, 1117, 2234	4	3354 - defizient
2235	1, 3, 5, 15, 149, 447, 745, 2235	8	3600 - defizient
2236	1, 2, 4, 13, 26, 43, 52, 86, 172, 559, 1118, 2236	12	4312 - defizient
2237	1, 2237	2 - Primzahl	2238 - defizient
2238	1, 2, 3, 6, 373, 746, 1119, 2238	8	4488 - abundant
2239	1, 2239	2 - Primzahl	2240 - defizient
2240	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 32, 35, 40, 56, 64, 70, 80, 112, 140, 160, 224, 280, 320, 448, 560, 1120, 2240	28	6096 - abundant
2241	1, 3, 9, 27, 83, 249, 747, 2241	8	3360 - defizient
2242	1, 2, 19, 38, 59, 118, 1121, 2242	8	3600 - defizient
2243	1, 2243	2 - Primzahl	2244 - defizient

2244	1, 2, 3, 4, 6, 11, 12, 17, 22, 33, 34, 44, 51, 66, 68, 102, 132, 187, 204, 374, 561, 748, 1122, 2244	24	6048 - abundant
2245	1, 5, 449, 2245	4	2700 - defizient
2246	1, 2, 1123, 2246	4	3372 - defizient
2247	1, 3, 7, 21, 107, 321, 749, 2247	8	3456 - defizient
2248	1, 2, 4, 8, 281, 562, 1124, 2248	8	4230 - defizient
2249	1, 13, 173, 2249	4	2436 - defizient
2250	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 30, 45, 50, 75, 90, 125, 150, 225, 250, 375, 450, 750, 1125, 2250	24	6084 - abundant
2251	1, 2251	2 - Primzahl	2252 - defizient
2252	1, 2, 4, 563, 1126, 2252	6	3948 - defizient
2253	1, 3, 751, 2253	4	3008 - defizient
2254	1, 2, 7, 14, 23, 46, 49, 98, 161, 322, 1127, 2254	12	4104 - defizient
2255	1, 5, 11, 41, 55, 205, 451, 2255	8	3024 - defizient
2256	1, 2, 3, 4, 6, 8, 12, 16, 24, 47, 48, 94, 141, 188, 282, 376, 564, 752, 1128, 2256	20	5952 - abundant
2257	1, 37, 61, 2257	4	2356 - defizient
2258	1, 2, 1129, 2258	4	3390 - defizient
2259	1, 3, 9, 251, 753, 2259	6	3276 - defizient
2260	1, 2, 4, 5, 10, 20, 113, 226, 452, 565, 1130, 2260	12	4788 - abundant
2261	1, 7, 17, 19, 119, 133, 323, 2261	8	2880 - defizient
2262	1, 2, 3, 6, 13, 26, 29, 39, 58, 78, 87, 174, 377, 754, 1131, 2262	16	5040 - abundant
2263	1, 31, 73, 2263	4	2368 - defizient
2264	1, 2, 4, 8, 283, 566, 1132, 2264	8	4260 - defizient
2265	1, 3, 5, 15, 151, 453, 755, 2265	8	3648 - defizient
2266	1, 2, 11, 22, 103, 206, 1133, 2266	8	3744 - defizient
2267	1, 2267	2 - Primzahl	2268 - defizient
2268	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 27, 28, 36, 42, 54, 63, 81, 84, 108, 126, 162, 189, 252, 324, 378, 567, 756, 1134, 2268	30	6776 - abundant
2269	1, 2269	2 - Primzahl	2270 - defizient
2270	1, 2, 5, 10, 227, 454, 1135, 2270	8	4104 - defizient
2271	1, 3, 757, 2271	4	3032 - defizient
2272	1, 2, 4, 8, 16, 32, 71, 142, 284, 568, 1136, 2272	12	4536 - defizient
2273	1, 2273	2 - Primzahl	2274 - defizient
2274	1, 2, 3, 6, 379, 758, 1137, 2274	8	4560 - abundant
2275	1, 5, 7, 13, 25, 35, 65, 91, 175, 325, 455, 2275	12	3472 - defizient
2276	1, 2, 4, 569, 1138, 2276	6	3990 - defizient
2277	1, 3, 9, 11, 23, 33, 69, 99, 207, 253, 759, 2277	12	3744 - defizient
2278	1, 2, 17, 34, 67, 134, 1139, 2278	8	3672 - defizient
2279	1, 43, 53, 2279	4	2376 - defizient
2280	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 19, 20, 24, 30, 38, 40, 57, 60, 76, 95, 114, 120, 152, 190, 228, 285, 380, 456, 570, 760, 1140, 2280	32	7200 - abundant
2281	1, 2281	2 - Primzahl	2282 - defizient
2282	1, 2, 7, 14, 163, 326, 1141, 2282	8	3936 - defizient
2283	1, 3, 761, 2283	4	3048 - defizient
2284	1, 2, 4, 571, 1142, 2284	6	4004 - defizient
2285	1, 5, 457, 2285	4	2748 - defizient
2286	1, 2, 3, 6, 9, 18, 127, 254, 381, 762, 1143, 2286	12	4992 - abundant
2287	1, 2287	2 - Primzahl	2288 - defizient
2288	1, 2, 4, 8, 11, 13, 16, 22, 26, 44, 52, 88, 104, 143, 176, 208, 286, 572, 1144, 2288	20	5208 - abundant
2289	1, 3, 7, 21, 109, 327, 763, 2289	8	3520 - defizient
2290	1, 2, 5, 10, 229, 458, 1145, 2290	8	4140 - defizient
2291	1, 29, 79, 2291	4	2400 - defizient
2292	1, 2, 3, 4, 6, 12, 191, 382, 573, 764, 1146, 2292	12	5376 - abundant
2293	1, 2293	2 - Primzahl	2294 - defizient

2294	1, 2, 31, 37, 62, 74, 1147, 2294	8	3648 - defizient
2295	1, 3, 5, 9, 15, 17, 27, 45, 51, 85, 135, 153, 255, 459, 765, 2295	16	4320 - defizient
2296	1, 2, 4, 7, 8, 14, 28, 41, 56, 82, 164, 287, 328, 574, 1148, 2296	16	5040 - abundant
2297	1, 2297	2 - Primzahl	2298 - defizient
2298	1, 2, 3, 6, 383, 766, 1149, 2298	8	4608 - abundant
2299	1, 11, 19, 121, 209, 2299	6	2660 - defizient
2300	1, 2, 4, 5, 10, 20, 23, 25, 46, 50, 92, 100, 115, 230, 460, 575, 1150, 2300	18	5208 - abundant
2301	1, 3, 13, 39, 59, 177, 767, 2301	8	3360 - defizient
2302	1, 2, 1151, 2302	4	3456 - defizient
2303	1, 7, 47, 49, 329, 2303	6	2736 - defizient
2304	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 64, 72, 96, 128, 144, 192, 256, 288, 384, 576, 768, 1152, 2304	27	6643 - abundant
2305	1, 5, 461, 2305	4	2772 - defizient
2306	1, 2, 1153, 2306	4	3462 - defizient
2307	1, 3, 769, 2307	4	3080 - defizient
2308	1, 2, 4, 577, 1154, 2308	6	4046 - defizient
2309	1, 2309	2 - Primzahl	2310 - defizient
2310	1, 2, 3, 5, 6, 7, 10, 11, 14, 15, 21, 22, 30, 33, 35, 42, 55, 66, 70, 77, 105, 110, 154, 165, 210, 231, 330, 385, 462, 770, 1155, 2310	32	6912 - abundant
2311	1, 2311	2 - Primzahl	2312 - defizient
2312	1, 2, 4, 8, 17, 34, 68, 136, 289, 578, 1156, 2312	12	4605 - defizient
2313	1, 3, 9, 257, 771, 2313	6	3354 - defizient
2314	1, 2, 13, 26, 89, 178, 1157, 2314	8	3780 - defizient
2315	1, 5, 463, 2315	4	2784 - defizient
2316	1, 2, 3, 4, 6, 12, 193, 386, 579, 772, 1158, 2316	12	5432 - abundant
2317	1, 7, 331, 2317	4	2656 - defizient
2318	1, 2, 19, 38, 61, 122, 1159, 2318	8	3720 - defizient
2319	1, 3, 773, 2319	4	3096 - defizient
2320	1, 2, 4, 5, 8, 10, 16, 20, 29, 40, 58, 80, 116, 145, 232, 290, 464, 580, 1160, 2320	20	5580 - abundant
2321	1, 11, 211, 2321	4	2544 - defizient
2322	1, 2, 3, 6, 9, 18, 27, 43, 54, 86, 129, 258, 387, 774, 1161, 2322	16	5280 - abundant
2323	1, 23, 101, 2323	4	2448 - defizient
2324	1, 2, 4, 7, 14, 28, 83, 166, 332, 581, 1162, 2324	12	4704 - abundant
2325	1, 3, 5, 15, 25, 31, 75, 93, 155, 465, 775, 2325	12	3968 - defizient
2326	1, 2, 1163, 2326	4	3492 - defizient
2327	1, 13, 179, 2327	4	2520 - defizient
2328	1, 2, 3, 4, 6, 8, 12, 24, 97, 194, 291, 388, 582, 776, 1164, 2328	16	5880 - abundant
2329	1, 17, 137, 2329	4	2484 - defizient
2330	1, 2, 5, 10, 233, 466, 1165, 2330	8	4212 - defizient
2331	1, 3, 7, 9, 21, 37, 63, 111, 259, 333, 777, 2331	12	3952 - defizient
2332	1, 2, 4, 11, 22, 44, 53, 106, 212, 583, 1166, 2332	12	4536 - defizient
2333	1, 2333	2 - Primzahl	2334 - defizient
2334	1, 2, 3, 6, 389, 778, 1167, 2334	8	4680 - abundant
2335	1, 5, 467, 2335	4	2808 - defizient
2336	1, 2, 4, 8, 16, 32, 73, 146, 292, 584, 1168, 2336	12	4662 - defizient
2337	1, 3, 19, 41, 57, 123, 779, 2337	8	3360 - defizient
2338	1, 2, 7, 14, 167, 334, 1169, 2338	8	4032 - defizient
2339	1, 2339	2 - Primzahl	2340 - defizient
2340	1, 2, 3, 4, 5, 6, 9, 10, 12, 13, 15, 18, 20, 26, 30, 36, 39, 45, 52, 60, 65, 78, 90, 117, 130, 156, 180, 195, 234, 260, 390, 468, 585, 780, 1170, 2340	36	7644 - abundant
2341	1, 2341	2 - Primzahl	2342 - defizient
2342	1, 2, 1171, 2342	4	3516 - defizient
2343	1, 3, 11, 33, 71, 213, 781, 2343	8	3456 - defizient

2344	1, 2, 4, 8, 293, 586, 1172, 2344	8	4410 - defizient
2345	1, 5, 7, 35, 67, 335, 469, 2345	8	3264 - defizient
2346	1, 2, 3, 6, 17, 23, 34, 46, 51, 69, 102, 138, 391, 782, 1173, 2346	16	5184 - abundant
2347	1, 2347	2 - Primzahl	2348 - defizient
2348	1, 2, 4, 587, 1174, 2348	6	4116 - defizient
2349	1, 3, 9, 27, 29, 81, 87, 261, 783, 2349	10	3630 - defizient
2350	1, 2, 5, 10, 25, 47, 50, 94, 235, 470, 1175, 2350	12	4464 - defizient
2351	1, 2351	2 - Primzahl	2352 - defizient
2352	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 49, 56, 84, 98, 112, 147, 168, 196, 294, 336, 392, 588, 784, 1176, 2352	30	7068 - abundant
2353	1, 13, 181, 2353	4	2548 - defizient
2354	1, 2, 11, 22, 107, 214, 1177, 2354	8	3888 - defizient
2355	1, 3, 5, 15, 157, 471, 785, 2355	8	3792 - defizient
2356	1, 2, 4, 19, 31, 38, 62, 76, 124, 589, 1178, 2356	12	4480 - defizient
2357	1, 2357	2 - Primzahl	2358 - defizient
2358	1, 2, 3, 6, 9, 18, 131, 262, 393, 786, 1179, 2358	12	5148 - abundant
2359	1, 7, 337, 2359	4	2704 - defizient
2360	1, 2, 4, 5, 8, 10, 20, 40, 59, 118, 236, 295, 472, 590, 1180, 2360	16	5400 - abundant
2361	1, 3, 787, 2361	4	3152 - defizient
2362	1, 2, 1181, 2362	4	3546 - defizient
2363	1, 17, 139, 2363	4	2520 - defizient
2364	1, 2, 3, 4, 6, 12, 197, 394, 591, 788, 1182, 2364	12	5544 - abundant
2365	1, 5, 11, 43, 55, 215, 473, 2365	8	3168 - defizient
2366	1, 2, 7, 13, 14, 26, 91, 169, 182, 338, 1183, 2366	12	4392 - defizient
2367	1, 3, 9, 263, 789, 2367	6	3432 - defizient
2368	1, 2, 4, 8, 16, 32, 37, 64, 74, 148, 296, 592, 1184, 2368	14	4826 - abundant
2369	1, 23, 103, 2369	4	2496 - defizient
2370	1, 2, 3, 5, 6, 10, 15, 30, 79, 158, 237, 395, 474, 790, 1185, 2370	16	5760 - abundant
2371	1, 2371	2 - Primzahl	2372 - defizient
2372	1, 2, 4, 593, 1186, 2372	6	4158 - defizient
2373	1, 3, 7, 21, 113, 339, 791, 2373	8	3648 - defizient
2374	1, 2, 1187, 2374	4	3564 - defizient
2375	1, 5, 19, 25, 95, 125, 475, 2375	8	3120 - defizient
2376	1, 2, 3, 4, 6, 8, 9, 11, 12, 18, 22, 24, 27, 33, 36, 44, 54, 66, 72, 88, 99, 108, 132, 198, 216, 264, 297, 396, 594, 792, 1188, 2376	32	7200 - abundant
2377	1, 2377	2 - Primzahl	2378 - defizient
2378	1, 2, 29, 41, 58, 82, 1189, 2378	8	3780 - defizient
2379	1, 3, 13, 39, 61, 183, 793, 2379	8	3472 - defizient
2380	1, 2, 4, 5, 7, 10, 14, 17, 20, 28, 34, 35, 68, 70, 85, 119, 140, 170, 238, 340, 476, 595, 1190, 2380	24	6048 - abundant
2381	1, 2381	2 - Primzahl	2382 - defizient
2382	1, 2, 3, 6, 397, 794, 1191, 2382	8	4776 - abundant
2383	1, 2383	2 - Primzahl	2384 - defizient
2384	1, 2, 4, 8, 16, 149, 298, 596, 1192, 2384	10	4650 - defizient
2385	1, 3, 5, 9, 15, 45, 53, 159, 265, 477, 795, 2385	12	4212 - defizient
2386	1, 2, 1193, 2386	4	3582 - defizient
2387	1, 7, 11, 31, 77, 217, 341, 2387	8	3072 - defizient
2388	1, 2, 3, 4, 6, 12, 199, 398, 597, 796, 1194, 2388	12	5600 - abundant
2389	1, 2389	2 - Primzahl	2390 - defizient
2390	1, 2, 5, 10, 239, 478, 1195, 2390	8	4320 - defizient
2391	1, 3, 797, 2391	4	3192 - defizient
2392	1, 2, 4, 8, 13, 23, 26, 46, 52, 92, 104, 184, 299, 598, 1196, 2392	16	5040 - abundant
2393	1, 2393	2 - Primzahl	2394 - defizient

2394	1, 2, 3, 6, 7, 9, 14, 18, 19, 21, 38, 42, 57, 63, 114, 126, 133, 171, 266, 342, 399, 798, 1197, 2394	24	6240 - abundant
2395	1, 5, 479, 2395	4	2880 - defizient
2396	1, 2, 4, 599, 1198, 2396	6	4200 - defizient
2397	1, 3, 17, 47, 51, 141, 799, 2397	8	3456 - defizient
2398	1, 2, 11, 22, 109, 218, 1199, 2398	8	3960 - defizient
2399	1, 2399	2 - Primzahl	2400 - defizient
2400	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 25, 30, 32, 40, 48, 50, 60, 75, 80, 96, 100, 120, 150, 160, 200, 240, 300, 400, 480, 600, 800, 1200, 2400	36	7812 - abundant
2401	1, 7, 49, 343, 2401	5	2801 - defizient
2402	1, 2, 1201, 2402	4	3606 - defizient
2403	1, 3, 9, 27, 89, 267, 801, 2403	8	3600 - defizient
2404	1, 2, 4, 601, 1202, 2404	6	4214 - defizient
2405	1, 5, 13, 37, 65, 185, 481, 2405	8	3192 - defizient
2406	1, 2, 3, 6, 401, 802, 1203, 2406	8	4824 - abundant
2407	1, 29, 83, 2407	4	2520 - defizient
2408	1, 2, 4, 7, 8, 14, 28, 43, 56, 86, 172, 301, 344, 602, 1204, 2408	16	5280 - abundant
2409	1, 3, 11, 33, 73, 219, 803, 2409	8	3552 - defizient
2410	1, 2, 5, 10, 241, 482, 1205, 2410	8	4356 - defizient
2411	1, 2411	2 - Primzahl	2412 - defizient
2412	1, 2, 3, 4, 6, 9, 12, 18, 36, 67, 134, 201, 268, 402, 603, 804, 1206, 2412	18	6188 - abundant
2413	1, 19, 127, 2413	4	2560 - defizient
2414	1, 2, 17, 34, 71, 142, 1207, 2414	8	3888 - defizient
2415	1, 3, 5, 7, 15, 21, 23, 35, 69, 105, 115, 161, 345, 483, 805, 2415	16	4608 - defizient
2416	1, 2, 4, 8, 16, 151, 302, 604, 1208, 2416	10	4712 - defizient
2417	1, 2417	2 - Primzahl	2418 - defizient
2418	1, 2, 3, 6, 13, 26, 31, 39, 62, 78, 93, 186, 403, 806, 1209, 2418	16	5376 - abundant
2419	1, 41, 59, 2419	4	2520 - defizient
2420	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 110, 121, 220, 242, 484, 605, 1210, 2420	18	5586 - abundant
2421	1, 3, 9, 269, 807, 2421	6	3510 - defizient
2422	1, 2, 7, 14, 173, 346, 1211, 2422	8	4176 - defizient
2423	1, 2423	2 - Primzahl	2424 - defizient
2424	1, 2, 3, 4, 6, 8, 12, 24, 101, 202, 303, 404, 606, 808, 1212, 2424	16	6120 - abundant
2425	1, 5, 25, 97, 485, 2425	6	3038 - defizient
2426	1, 2, 1213, 2426	4	3642 - defizient
2427	1, 3, 809, 2427	4	3240 - defizient
2428	1, 2, 4, 607, 1214, 2428	6	4256 - defizient
2429	1, 7, 347, 2429	4	2784 - defizient
2430	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 81, 90, 135, 162, 243, 270, 405, 486, 810, 1215, 2430	24	6552 - abundant
2431	1, 11, 13, 17, 143, 187, 221, 2431	8	3024 - defizient
2432	1, 2, 4, 8, 16, 19, 32, 38, 64, 76, 128, 152, 304, 608, 1216, 2432	16	5100 - abundant
2433	1, 3, 811, 2433	4	3248 - defizient
2434	1, 2, 1217, 2434	4	3654 - defizient
2435	1, 5, 487, 2435	4	2928 - defizient
2436	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 29, 42, 58, 84, 87, 116, 174, 203, 348, 406, 609, 812, 1218, 2436	24	6720 - abundant
2437	1, 2437	2 - Primzahl	2438 - defizient
2438	1, 2, 23, 46, 53, 106, 1219, 2438	8	3888 - defizient
2439	1, 3, 9, 271, 813, 2439	6	3536 - defizient
2440	1, 2, 4, 5, 8, 10, 20, 40, 61, 122, 244, 305, 488, 610, 1220, 2440	16	5580 - abundant
2441	1, 2441	2 - Primzahl	2442 - defizient
2442	1, 2, 3, 6, 11, 22, 33, 37, 66, 74, 111, 222, 407, 814, 1221, 2442	16	5472 - abundant
2443	1, 7, 349, 2443	4	2800 - defizient

2444	1, 2, 4, 13, 26, 47, 52, 94, 188, 611, 1222, 2444	12	4704 - defizient
2445	1, 3, 5, 15, 163, 489, 815, 2445	8	3936 - defizient
2446	1, 2, 1223, 2446	4	3672 - defizient
2447	1, 2447	2 - Primzahl	2448 - defizient
2448	1, 2, 3, 4, 6, 8, 9, 12, 16, 17, 18, 24, 34, 36, 48, 51, 68, 72, 102, 136, 144, 153, 204, 272, 306, 408, 612, 816, 1224, 2448	30	7254 - abundant
2449	1, 31, 79, 2449	4	2560 - defizient
2450	1, 2, 5, 7, 10, 14, 25, 35, 49, 50, 70, 98, 175, 245, 350, 490, 1225, 2450	18	5301 - abundant
2451	1, 3, 19, 43, 57, 129, 817, 2451	8	3520 - defizient
2452	1, 2, 4, 613, 1226, 2452	6	4298 - defizient
2453	1, 11, 223, 2453	4	2688 - defizient
2454	1, 2, 3, 6, 409, 818, 1227, 2454	8	4920 - abundant
2455	1, 5, 491, 2455	4	2952 - defizient
2456	1, 2, 4, 8, 307, 614, 1228, 2456	8	4620 - defizient
2457	1, 3, 7, 9, 13, 21, 27, 39, 63, 91, 117, 189, 273, 351, 819, 2457	16	4480 - defizient
2458	1, 2, 1229, 2458	4	3690 - defizient
2459	1, 2459	2 - Primzahl	2460 - defizient
2460	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 41, 60, 82, 123, 164, 205, 246, 410, 492, 615, 820, 1230, 2460	24	7056 - abundant
2461	1, 23, 107, 2461	4	2592 - defizient
2462	1, 2, 1231, 2462	4	3696 - defizient
2463	1, 3, 821, 2463	4	3288 - defizient
2464	1, 2, 4, 7, 8, 11, 14, 16, 22, 28, 32, 44, 56, 77, 88, 112, 154, 176, 224, 308, 352, 616, 1232, 2464	24	6048 - abundant
2465	1, 5, 17, 29, 85, 145, 493, 2465	8	3240 - defizient
2466	1, 2, 3, 6, 9, 18, 137, 274, 411, 822, 1233, 2466	12	5382 - abundant
2467	1, 2467	2 - Primzahl	2468 - defizient
2468	1, 2, 4, 617, 1234, 2468	6	4326 - defizient
2469	1, 3, 823, 2469	4	3296 - defizient
2470	1, 2, 5, 10, 13, 19, 26, 38, 65, 95, 130, 190, 247, 494, 1235, 2470	16	5040 - abundant
2471	1, 7, 353, 2471	4	2832 - defizient
2472	1, 2, 3, 4, 6, 8, 12, 24, 103, 206, 309, 412, 618, 824, 1236, 2472	16	6240 - abundant
2473	1, 2473	2 - Primzahl	2474 - defizient
2474	1, 2, 1237, 2474	4	3714 - defizient
2475	1, 3, 5, 9, 11, 15, 25, 33, 45, 55, 75, 99, 165, 225, 275, 495, 825, 2475	18	4836 - defizient
2476	1, 2, 4, 619, 1238, 2476	6	4340 - defizient
2477	1, 2477	2 - Primzahl	2478 - defizient
2478	1, 2, 3, 6, 7, 14, 21, 42, 59, 118, 177, 354, 413, 826, 1239, 2478	16	5760 - abundant
2479	1, 37, 67, 2479	4	2584 - defizient
2480	1, 2, 4, 5, 8, 10, 16, 20, 31, 40, 62, 80, 124, 155, 248, 310, 496, 620, 1240, 2480	20	5952 - abundant
2481	1, 3, 827, 2481	4	3312 - defizient
2482	1, 2, 17, 34, 73, 146, 1241, 2482	8	3996 - defizient
2483	1, 13, 191, 2483	4	2688 - defizient
2484	1, 2, 3, 4, 6, 9, 12, 18, 23, 27, 36, 46, 54, 69, 92, 108, 138, 207, 276, 414, 621, 828, 1242, 2484	24	6720 - abundant
2485	1, 5, 7, 35, 71, 355, 497, 2485	8	3456 - defizient
2486	1, 2, 11, 22, 113, 226, 1243, 2486	8	4104 - defizient
2487	1, 3, 829, 2487	4	3320 - defizient
2488	1, 2, 4, 8, 311, 622, 1244, 2488	8	4680 - defizient
2489	1, 19, 131, 2489	4	2640 - defizient
2490	1, 2, 3, 5, 6, 10, 15, 30, 83, 166, 249, 415, 498, 830, 1245, 2490	16	6048 - abundant
2491	1, 47, 53, 2491	4	2592 - defizient
2492	1, 2, 4, 7, 14, 28, 89, 178, 356, 623, 1246, 2492	12	5040 - abundant
2493	1, 3, 9, 277, 831, 2493	6	3614 - defizient

2494	1, 2, 29, 43, 58, 86, 1247, 2494	8	3960 - defizient
2495	1, 5, 499, 2495	4	3000 - defizient
2496	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 32, 39, 48, 52, 64, 78, 96, 104, 156, 192, 208, 312, 416, 624, 832, 1248, 2496	28	7112 - abundant
2497	1, 11, 227, 2497	4	2736 - defizient
2498	1, 2, 1249, 2498	4	3750 - defizient
2499	1, 3, 7, 17, 21, 49, 51, 119, 147, 357, 833, 2499	12	4104 - defizient
2500	1, 2, 4, 5, 10, 20, 25, 50, 100, 125, 250, 500, 625, 1250, 2500	15	5467 - abundant
2501	1, 41, 61, 2501	4	2604 - defizient
2502	1, 2, 3, 6, 9, 18, 139, 278, 417, 834, 1251, 2502	12	5460 - abundant
2503	1, 2503	2 - Primzahl	2504 - defizient
2504	1, 2, 4, 8, 313, 626, 1252, 2504	8	4710 - defizient
2505	1, 3, 5, 15, 167, 501, 835, 2505	8	4032 - defizient
2506	1, 2, 7, 14, 179, 358, 1253, 2506	8	4320 - defizient
2507	1, 23, 109, 2507	4	2640 - defizient
2508	1, 2, 3, 4, 6, 11, 12, 19, 22, 33, 38, 44, 57, 66, 76, 114, 132, 209, 228, 418, 627, 836, 1254, 2508	24	6720 - abundant
2509	1, 13, 193, 2509	4	2716 - defizient
2510	1, 2, 5, 10, 251, 502, 1255, 2510	8	4536 - defizient
2511	1, 3, 9, 27, 31, 81, 93, 279, 837, 2511	10	3872 - defizient
2512	1, 2, 4, 8, 16, 157, 314, 628, 1256, 2512	10	4898 - defizient
2513	1, 7, 359, 2513	4	2880 - defizient
2514	1, 2, 3, 6, 419, 838, 1257, 2514	8	5040 - abundant
2515	1, 5, 503, 2515	4	3024 - defizient
2516	1, 2, 4, 17, 34, 37, 68, 74, 148, 629, 1258, 2516	12	4788 - defizient
2517	1, 3, 839, 2517	4	3360 - defizient
2518	1, 2, 1259, 2518	4	3780 - defizient
2519	1, 11, 229, 2519	4	2760 - defizient
2520	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 18, 20, 21, 24, 28, 30, 35, 36, 40, 42, 45, 56, 60, 63, 70, 72, 84, 90, 105, 120, 126, 140, 168, 180, 210, 252, 280, 315, 360, 420, 504, 630, 840, 1260, 2520	48 - hoch zusammengesetzt	9360 - abundant
2521	1, 2521	2 - Primzahl	2522 - defizient
2522	1, 2, 13, 26, 97, 194, 1261, 2522	8	4116 - defizient
2523	1, 3, 29, 87, 841, 2523	6	3484 - defizient
2524	1, 2, 4, 631, 1262, 2524	6	4424 - defizient
2525	1, 5, 25, 101, 505, 2525	6	3162 - defizient
2526	1, 2, 3, 6, 421, 842, 1263, 2526	8	5064 - abundant
2527	1, 7, 19, 133, 361, 2527	6	3048 - defizient
2528	1, 2, 4, 8, 16, 32, 79, 158, 316, 632, 1264, 2528	12	5040 - defizient
2529	1, 3, 9, 281, 843, 2529	6	3666 - defizient
2530	1, 2, 5, 10, 11, 22, 23, 46, 55, 110, 115, 230, 253, 506, 1265, 2530	16	5184 - abundant
2531	1, 2531	2 - Primzahl	2532 - defizient
2532	1, 2, 3, 4, 6, 12, 211, 422, 633, 844, 1266, 2532	12	5936 - abundant
2533	1, 17, 149, 2533	4	2700 - defizient
2534	1, 2, 7, 14, 181, 362, 1267, 2534	8	4368 - defizient
2535	1, 3, 5, 13, 15, 39, 65, 169, 195, 507, 845, 2535	12	4392 - defizient
2536	1, 2, 4, 8, 317, 634, 1268, 2536	8	4770 - defizient
2537	1, 43, 59, 2537	4	2640 - defizient
2538	1, 2, 3, 6, 9, 18, 27, 47, 54, 94, 141, 282, 423, 846, 1269, 2538	16	5760 - abundant
2539	1, 2539	2 - Primzahl	2540 - defizient
2540	1, 2, 4, 5, 10, 20, 127, 254, 508, 635, 1270, 2540	12	5376 - abundant
2541	1, 3, 7, 11, 21, 33, 77, 121, 231, 363, 847, 2541	12	4256 - defizient
2542	1, 2, 31, 41, 62, 82, 1271, 2542	8	4032 - defizient
2543	1, 2543	2 - Primzahl	2544 - defizient

2544	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 53, 106, 159, 212, 318, 424, 636, 848, 1272, 2544	20	6696 - abundant
2545	1, 5, 509, 2545	4	3060 - defizient
2546	1, 2, 19, 38, 67, 134, 1273, 2546	8	4080 - defizient
2547	1, 3, 9, 283, 849, 2547	6	3692 - defizient
2548	1, 2, 4, 7, 13, 14, 26, 28, 49, 52, 91, 98, 182, 196, 364, 637, 1274, 2548	18	5586 - abundant
2549	1, 2549	2 - Primzahl	2550 - defizient
2550	1, 2, 3, 5, 6, 10, 15, 17, 25, 30, 34, 50, 51, 75, 85, 102, 150, 170, 255, 425, 510, 850, 1275, 2550	24	6696 - abundant
2551	1, 2551	2 - Primzahl	2552 - defizient
2552	1, 2, 4, 8, 11, 22, 29, 44, 58, 88, 116, 232, 319, 638, 1276, 2552	16	5400 - abundant
2553	1, 3, 23, 37, 69, 111, 851, 2553	8	3648 - defizient
2554	1, 2, 1277, 2554	4	3834 - defizient
2555	1, 5, 7, 35, 73, 365, 511, 2555	8	3552 - defizient
2556	1, 2, 3, 4, 6, 9, 12, 18, 36, 71, 142, 213, 284, 426, 639, 852, 1278, 2556	18	6552 - abundant
2557	1, 2557	2 - Primzahl	2558 - defizient
2558	1, 2, 1279, 2558	4	3840 - defizient
2559	1, 3, 853, 2559	4	3416 - defizient
2560	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 80, 128, 160, 256, 320, 512, 640, 1280, 2560	20	6138 - abundant
2561	1, 13, 197, 2561	4	2772 - defizient
2562	1, 2, 3, 6, 7, 14, 21, 42, 61, 122, 183, 366, 427, 854, 1281, 2562	16	5952 - abundant
2563	1, 11, 233, 2563	4	2808 - defizient
2564	1, 2, 4, 641, 1282, 2564	6	4494 - defizient
2565	1, 3, 5, 9, 15, 19, 27, 45, 57, 95, 135, 171, 285, 513, 855, 2565	16	4800 - defizient
2566	1, 2, 1283, 2566	4	3852 - defizient
2567	1, 17, 151, 2567	4	2736 - defizient
2568	1, 2, 3, 4, 6, 8, 12, 24, 107, 214, 321, 428, 642, 856, 1284, 2568	16	6480 - abundant
2569	1, 7, 367, 2569	4	2944 - defizient
2570	1, 2, 5, 10, 257, 514, 1285, 2570	8	4644 - defizient
2571	1, 3, 857, 2571	4	3432 - defizient
2572	1, 2, 4, 643, 1286, 2572	6	4508 - defizient
2573	1, 31, 83, 2573	4	2688 - defizient
2574	1, 2, 3, 6, 9, 11, 13, 18, 22, 26, 33, 39, 66, 78, 99, 117, 143, 198, 234, 286, 429, 858, 1287, 2574	24	6552 - abundant
2575	1, 5, 25, 103, 515, 2575	6	3224 - defizient
2576	1, 2, 4, 7, 8, 14, 16, 23, 28, 46, 56, 92, 112, 161, 184, 322, 368, 644, 1288, 2576	20	5952 - abundant
2577	1, 3, 859, 2577	4	3440 - defizient
2578	1, 2, 1289, 2578	4	3870 - defizient
2579	1, 2579	2 - Primzahl	2580 - defizient
2580	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 43, 60, 86, 129, 172, 215, 258, 430, 516, 645, 860, 1290, 2580	24	7392 - abundant
2581	1, 29, 89, 2581	4	2700 - defizient
2582	1, 2, 1291, 2582	4	3876 - defizient
2583	1, 3, 7, 9, 21, 41, 63, 123, 287, 369, 861, 2583	12	4368 - defizient
2584	1, 2, 4, 8, 17, 19, 34, 38, 68, 76, 136, 152, 323, 646, 1292, 2584	16	5400 - abundant
2585	1, 5, 11, 47, 55, 235, 517, 2585	8	3456 - defizient
2586	1, 2, 3, 6, 431, 862, 1293, 2586	8	5184 - abundant
2587	1, 13, 199, 2587	4	2800 - defizient
2588	1, 2, 4, 647, 1294, 2588	6	4536 - defizient
2589	1, 3, 863, 2589	4	3456 - defizient
2590	1, 2, 5, 7, 10, 14, 35, 37, 70, 74, 185, 259, 370, 518, 1295, 2590	16	5472 - abundant
2591	1, 2591	2 - Primzahl	2592 - defizient
2592	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 72, 81, 96, 108, 144, 162, 216, 288, 324, 432, 648, 864, 1296, 2592	30	7623 - abundant
2593	1, 2593	2 - Primzahl	2594 - defizient

2594	1, 2, 1297, 2594	4	3894 - defizient
2595	1, 3, 5, 15, 173, 519, 865, 2595	8	4176 - defizient
2596	1, 2, 4, 11, 22, 44, 59, 118, 236, 649, 1298, 2596	12	5040 - defizient
2597	1, 7, 49, 53, 371, 2597	6	3078 - defizient
2598	1, 2, 3, 6, 433, 866, 1299, 2598	8	5208 - abundant
2599	1, 23, 113, 2599	4	2736 - defizient
2600	1, 2, 4, 5, 8, 10, 13, 20, 25, 26, 40, 50, 52, 65, 100, 104, 130, 200, 260, 325, 520, 650, 1300, 2600	24	6510 - abundant
2601	1, 3, 9, 17, 51, 153, 289, 867, 2601	9	3991 - defizient
2602	1, 2, 1301, 2602	4	3906 - defizient
2603	1, 19, 137, 2603	4	2760 - defizient
2604	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 31, 42, 62, 84, 93, 124, 186, 217, 372, 434, 651, 868, 1302, 2604	24	7168 - abundant
2605	1, 5, 521, 2605	4	3132 - defizient
2606	1, 2, 1303, 2606	4	3912 - defizient
2607	1, 3, 11, 33, 79, 237, 869, 2607	8	3840 - defizient
2608	1, 2, 4, 8, 16, 163, 326, 652, 1304, 2608	10	5084 - defizient
2609	1, 2609	2 - Primzahl	2610 - defizient
2610	1, 2, 3, 5, 6, 9, 10, 15, 18, 29, 30, 45, 58, 87, 90, 145, 174, 261, 290, 435, 522, 870, 1305, 2610	24	7020 - abundant
2611	1, 7, 373, 2611	4	2992 - defizient
2612	1, 2, 4, 653, 1306, 2612	6	4578 - defizient
2613	1, 3, 13, 39, 67, 201, 871, 2613	8	3808 - defizient
2614	1, 2, 1307, 2614	4	3924 - defizient
2615	1, 5, 523, 2615	4	3144 - defizient
2616	1, 2, 3, 4, 6, 8, 12, 24, 109, 218, 327, 436, 654, 872, 1308, 2616	16	6600 - abundant
2617	1, 2617	2 - Primzahl	2618 - defizient
2618	1, 2, 7, 11, 14, 17, 22, 34, 77, 119, 154, 187, 238, 374, 1309, 2618	16	5184 - defizient
2619	1, 3, 9, 27, 97, 291, 873, 2619	8	3920 - defizient
2620	1, 2, 4, 5, 10, 20, 131, 262, 524, 655, 1310, 2620	12	5544 - abundant
2621	1, 2621	2 - Primzahl	2622 - defizient
2622	1, 2, 3, 6, 19, 23, 38, 46, 57, 69, 114, 138, 437, 874, 1311, 2622	16	5760 - abundant
2623	1, 43, 61, 2623	4	2728 - defizient
2624	1, 2, 4, 8, 16, 32, 41, 64, 82, 164, 328, 656, 1312, 2624	14	5334 - abundant
2625	1, 3, 5, 7, 15, 21, 25, 35, 75, 105, 125, 175, 375, 525, 875, 2625	16	4992 - defizient
2626	1, 2, 13, 26, 101, 202, 1313, 2626	8	4284 - defizient
2627	1, 37, 71, 2627	4	2736 - defizient
2628	1, 2, 3, 4, 6, 9, 12, 18, 36, 73, 146, 219, 292, 438, 657, 876, 1314, 2628	18	6734 - abundant
2629	1, 11, 239, 2629	4	2880 - defizient
2630	1, 2, 5, 10, 263, 526, 1315, 2630	8	4752 - defizient
2631	1, 3, 877, 2631	4	3512 - defizient
2632	1, 2, 4, 7, 8, 14, 28, 47, 56, 94, 188, 329, 376, 658, 1316, 2632	16	5760 - abundant
2633	1, 2633	2 - Primzahl	2634 - defizient
2634	1, 2, 3, 6, 439, 878, 1317, 2634	8	5280 - abundant
2635	1, 5, 17, 31, 85, 155, 527, 2635	8	3456 - defizient
2636	1, 2, 4, 659, 1318, 2636	6	4620 - defizient
2637	1, 3, 9, 293, 879, 2637	6	3822 - defizient
2638	1, 2, 1319, 2638	4	3960 - defizient
2639	1, 7, 13, 29, 91, 203, 377, 2639	8	3360 - defizient
2640	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 16, 20, 22, 24, 30, 33, 40, 44, 48, 55, 60, 66, 80, 88, 110, 120, 132, 165, 176, 220, 240, 264, 330, 440, 528, 660, 880, 1320, 2640	40	8928 - abundant
2641	1, 19, 139, 2641	4	2800 - defizient
2642	1, 2, 1321, 2642	4	3966 - defizient
2643	1, 3, 881, 2643	4	3528 - defizient

2644	1, 2, 4, 661, 1322, 2644	6	4634 - defizient
2645	1, 5, 23, 115, 529, 2645	6	3318 - defizient
2646	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 49, 54, 63, 98, 126, 147, 189, 294, 378, 441, 882, 1323, 2646	24	6840 - abundant
2647	1, 2647	2 - Primzahl	2648 - defizient
2648	1, 2, 4, 8, 331, 662, 1324, 2648	8	4980 - defizient
2649	1, 3, 883, 2649	4	3536 - defizient
2650	1, 2, 5, 10, 25, 50, 53, 106, 265, 530, 1325, 2650	12	5022 - defizient
2651	1, 11, 241, 2651	4	2904 - defizient
2652	1, 2, 3, 4, 6, 12, 13, 17, 26, 34, 39, 51, 52, 68, 78, 102, 156, 204, 221, 442, 663, 884, 1326, 2652	24	7056 - abundant
2653	1, 7, 379, 2653	4	3040 - defizient
2654	1, 2, 1327, 2654	4	3984 - defizient
2655	1, 3, 5, 9, 15, 45, 59, 177, 295, 531, 885, 2655	12	4680 - defizient
2656	1, 2, 4, 8, 16, 32, 83, 166, 332, 664, 1328, 2656	12	5292 - defizient
2657	1, 2657	2 - Primzahl	2658 - defizient
2658	1, 2, 3, 6, 443, 886, 1329, 2658	8	5328 - abundant
2659	1, 2659	2 - Primzahl	2660 - defizient
2660	1, 2, 4, 5, 7, 10, 14, 19, 20, 28, 35, 38, 70, 76, 95, 133, 140, 190, 266, 380, 532, 665, 1330, 2660	24	6720 - abundant
2661	1, 3, 887, 2661	4	3552 - defizient
2662	1, 2, 11, 22, 121, 242, 1331, 2662	8	4392 - defizient
2663	1, 2663	2 - Primzahl	2664 - defizient
2664	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 37, 72, 74, 111, 148, 222, 296, 333, 444, 666, 888, 1332, 2664	24	7410 - abundant
2665	1, 5, 13, 41, 65, 205, 533, 2665	8	3528 - defizient
2666	1, 2, 31, 43, 62, 86, 1333, 2666	8	4224 - defizient
2667	1, 3, 7, 21, 127, 381, 889, 2667	8	4096 - defizient
2668	1, 2, 4, 23, 29, 46, 58, 92, 116, 667, 1334, 2668	12	5040 - defizient
2669	1, 17, 157, 2669	4	2844 - defizient
2670	1, 2, 3, 5, 6, 10, 15, 30, 89, 178, 267, 445, 534, 890, 1335, 2670	16	6480 - abundant
2671	1, 2671	2 - Primzahl	2672 - defizient
2672	1, 2, 4, 8, 16, 167, 334, 668, 1336, 2672	10	5208 - defizient
2673	1, 3, 9, 11, 27, 33, 81, 99, 243, 297, 891, 2673	12	4368 - defizient
2674	1, 2, 7, 14, 191, 382, 1337, 2674	8	4608 - defizient
2675	1, 5, 25, 107, 535, 2675	6	3348 - defizient
2676	1, 2, 3, 4, 6, 12, 223, 446, 669, 892, 1338, 2676	12	6272 - abundant
2677	1, 2677	2 - Primzahl	2678 - defizient
2678	1, 2, 13, 26, 103, 206, 1339, 2678	8	4368 - defizient
2679	1, 3, 19, 47, 57, 141, 893, 2679	8	3840 - defizient
2680	1, 2, 4, 5, 8, 10, 20, 40, 67, 134, 268, 335, 536, 670, 1340, 2680	16	6120 - abundant
2681	1, 7, 383, 2681	4	3072 - defizient
2682	1, 2, 3, 6, 9, 18, 149, 298, 447, 894, 1341, 2682	12	5850 - abundant
2683	1, 2683	2 - Primzahl	2684 - defizient
2684	1, 2, 4, 11, 22, 44, 61, 122, 244, 671, 1342, 2684	12	5208 - defizient
2685	1, 3, 5, 15, 179, 537, 895, 2685	8	4320 - defizient
2686	1, 2, 17, 34, 79, 158, 1343, 2686	8	4320 - defizient
2687	1, 2687	2 - Primzahl	2688 - defizient
2688	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 42, 48, 56, 64, 84, 96, 112, 128, 168, 192, 224, 336, 384, 448, 672, 896, 1344, 2688	32	8160 - abundant
2689	1, 2689	2 - Primzahl	2690 - defizient
2690	1, 2, 5, 10, 269, 538, 1345, 2690	8	4860 - defizient
2691	1, 3, 9, 13, 23, 39, 69, 117, 207, 299, 897, 2691	12	4368 - defizient
2692	1, 2, 4, 673, 1346, 2692	6	4718 - defizient
2693	1, 2693	2 - Primzahl	2694 - defizient

2694	1, 2, 3, 6, 449, 898, 1347, 2694	8	5400 - abundant
2695	1, 5, 7, 11, 35, 49, 55, 77, 245, 385, 539, 2695	12	4104 - defizient
2696	1, 2, 4, 8, 337, 674, 1348, 2696	8	5070 - defizient
2697	1, 3, 29, 31, 87, 93, 899, 2697	8	3840 - defizient
2698	1, 2, 19, 38, 71, 142, 1349, 2698	8	4320 - defizient
2699	1, 2699	2 - Primzahl	2700 - defizient
2700	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 25, 27, 30, 36, 45, 50, 54, 60, 75, 90, 100, 108, 135, 150, 180, 225, 270, 300, 450, 540, 675, 900, 1350, 2700	36	8680 - abundant
2701	1, 37, 73, 2701	4	2812 - defizient
2702	1, 2, 7, 14, 193, 386, 1351, 2702	8	4656 - defizient
2703	1, 3, 17, 51, 53, 159, 901, 2703	8	3888 - defizient
2704	1, 2, 4, 8, 13, 16, 26, 52, 104, 169, 208, 338, 676, 1352, 2704	15	5673 - abundant
2705	1, 5, 541, 2705	4	3252 - defizient
2706	1, 2, 3, 6, 11, 22, 33, 41, 66, 82, 123, 246, 451, 902, 1353, 2706	16	6048 - abundant
2707	1, 2707	2 - Primzahl	2708 - defizient
2708	1, 2, 4, 677, 1354, 2708	6	4746 - defizient
2709	1, 3, 7, 9, 21, 43, 63, 129, 301, 387, 903, 2709	12	4576 - defizient
2710	1, 2, 5, 10, 271, 542, 1355, 2710	8	4896 - defizient
2711	1, 2711	2 - Primzahl	2712 - defizient
2712	1, 2, 3, 4, 6, 8, 12, 24, 113, 226, 339, 452, 678, 904, 1356, 2712	16	6840 - abundant
2713	1, 2713	2 - Primzahl	2714 - defizient
2714	1, 2, 23, 46, 59, 118, 1357, 2714	8	4320 - defizient
2715	1, 3, 5, 15, 181, 543, 905, 2715	8	4368 - defizient
2716	1, 2, 4, 7, 14, 28, 97, 194, 388, 679, 1358, 2716	12	5488 - abundant
2717	1, 11, 13, 19, 143, 209, 247, 2717	8	3360 - defizient
2718	1, 2, 3, 6, 9, 18, 151, 302, 453, 906, 1359, 2718	12	5928 - abundant
2719	1, 2719	2 - Primzahl	2720 - defizient
2720	1, 2, 4, 5, 8, 10, 16, 17, 20, 32, 34, 40, 68, 80, 85, 136, 160, 170, 272, 340, 544, 680, 1360, 2720	24	6804 - abundant
2721	1, 3, 907, 2721	4	3632 - defizient
2722	1, 2, 1361, 2722	4	4086 - defizient
2723	1, 7, 389, 2723	4	3120 - defizient
2724	1, 2, 3, 4, 6, 12, 227, 454, 681, 908, 1362, 2724	12	6384 - abundant
2725	1, 5, 25, 109, 545, 2725	6	3410 - defizient
2726	1, 2, 29, 47, 58, 94, 1363, 2726	8	4320 - defizient
2727	1, 3, 9, 27, 101, 303, 909, 2727	8	4080 - defizient
2728	1, 2, 4, 8, 11, 22, 31, 44, 62, 88, 124, 248, 341, 682, 1364, 2728	16	5760 - abundant
2729	1, 2729	2 - Primzahl	2730 - defizient
2730	1, 2, 3, 5, 6, 7, 10, 13, 14, 15, 21, 26, 30, 35, 39, 42, 65, 70, 78, 91, 105, 130, 182, 195, 210, 273, 390, 455, 546, 910, 1365, 2730	32	8064 - abundant
2731	1, 2731	2 - Primzahl	2732 - defizient
2732	1, 2, 4, 683, 1366, 2732	6	4788 - defizient
2733	1, 3, 911, 2733	4	3648 - defizient
2734	1, 2, 1367, 2734	4	4104 - defizient
2735	1, 5, 547, 2735	4	3288 - defizient
2736	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 19, 24, 36, 38, 48, 57, 72, 76, 114, 144, 152, 171, 228, 304, 342, 456, 684, 912, 1368, 2736	30	8060 - abundant
2737	1, 7, 17, 23, 119, 161, 391, 2737	8	3456 - defizient
2738	1, 2, 37, 74, 1369, 2738	6	4221 - defizient
2739	1, 3, 11, 33, 83, 249, 913, 2739	8	4032 - defizient
2740	1, 2, 4, 5, 10, 20, 137, 274, 548, 685, 1370, 2740	12	5796 - abundant
2741	1, 2741	2 - Primzahl	2742 - defizient
2742	1, 2, 3, 6, 457, 914, 1371, 2742	8	5496 - abundant
2743	1, 13, 211, 2743	4	2968 - defizient

2744	1, 2, 4, 7, 8, 14, 28, 49, 56, 98, 196, 343, 392, 686, 1372, 2744	16	6000 - abundant
2745	1, 3, 5, 9, 15, 45, 61, 183, 305, 549, 915, 2745	12	4836 - defizient
2746	1, 2, 1373, 2746	4	4122 - defizient
2747	1, 41, 67, 2747	4	2856 - defizient
2748	1, 2, 3, 4, 6, 12, 229, 458, 687, 916, 1374, 2748	12	6440 - abundant
2749	1, 2749	2 - Primzahl	2750 - defizient
2750	1, 2, 5, 10, 11, 22, 25, 50, 55, 110, 125, 250, 275, 550, 1375, 2750	16	5616 - abundant
2751	1, 3, 7, 21, 131, 393, 917, 2751	8	4224 - defizient
2752	1, 2, 4, 8, 16, 32, 43, 64, 86, 172, 344, 688, 1376, 2752	14	5588 - abundant
2753	1, 2753	2 - Primzahl	2754 - defizient
2754	1, 2, 3, 6, 9, 17, 18, 27, 34, 51, 54, 81, 102, 153, 162, 306, 459, 918, 1377, 2754	20	6534 - abundant
2755	1, 5, 19, 29, 95, 145, 551, 2755	8	3600 - defizient
2756	1, 2, 4, 13, 26, 52, 53, 106, 212, 689, 1378, 2756	12	5292 - defizient
2757	1, 3, 919, 2757	4	3680 - defizient
2758	1, 2, 7, 14, 197, 394, 1379, 2758	8	4752 - defizient
2759	1, 31, 89, 2759	4	2880 - defizient
2760	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 23, 24, 30, 40, 46, 60, 69, 92, 115, 120, 138, 184, 230, 276, 345, 460, 552, 690, 920, 1380, 2760	32	8640 - abundant
2761	1, 11, 251, 2761	4	3024 - defizient
2762	1, 2, 1381, 2762	4	4146 - defizient
2763	1, 3, 9, 307, 921, 2763	6	4004 - defizient
2764	1, 2, 4, 691, 1382, 2764	6	4844 - defizient
2765	1, 5, 7, 35, 79, 395, 553, 2765	8	3840 - defizient
2766	1, 2, 3, 6, 461, 922, 1383, 2766	8	5544 - abundant
2767	1, 2767	2 - Primzahl	2768 - defizient
2768	1, 2, 4, 8, 16, 173, 346, 692, 1384, 2768	10	5394 - defizient
2769	1, 3, 13, 39, 71, 213, 923, 2769	8	4032 - defizient
2770	1, 2, 5, 10, 277, 554, 1385, 2770	8	5004 - defizient
2771	1, 17, 163, 2771	4	2952 - defizient
2772	1, 2, 3, 4, 6, 7, 9, 11, 12, 14, 18, 21, 22, 28, 33, 36, 42, 44, 63, 66, 77, 84, 99, 126, 132, 154, 198, 231, 252, 308, 396, 462, 693, 924, 1386, 2772	36	8736 - abundant
2773	1, 47, 59, 2773	4	2880 - defizient
2774	1, 2, 19, 38, 73, 146, 1387, 2774	8	4440 - defizient
2775	1, 3, 5, 15, 25, 37, 75, 111, 185, 555, 925, 2775	12	4712 - defizient
2776	1, 2, 4, 8, 347, 694, 1388, 2776	8	5220 - defizient
2777	1, 2777	2 - Primzahl	2778 - defizient
2778	1, 2, 3, 6, 463, 926, 1389, 2778	8	5568 - abundant
2779	1, 7, 397, 2779	4	3184 - defizient
2780	1, 2, 4, 5, 10, 20, 139, 278, 556, 695, 1390, 2780	12	5880 - abundant
2781	1, 3, 9, 27, 103, 309, 927, 2781	8	4160 - defizient
2782	1, 2, 13, 26, 107, 214, 1391, 2782	8	4536 - defizient
2783	1, 11, 23, 121, 253, 2783	6	3192 - defizient
2784	1, 2, 3, 4, 6, 8, 12, 16, 24, 29, 32, 48, 58, 87, 96, 116, 174, 232, 348, 464, 696, 928, 1392, 2784	24	7560 - abundant
2785	1, 5, 557, 2785	4	3348 - defizient
2786	1, 2, 7, 14, 199, 398, 1393, 2786	8	4800 - defizient
2787	1, 3, 929, 2787	4	3720 - defizient
2788	1, 2, 4, 17, 34, 41, 68, 82, 164, 697, 1394, 2788	12	5292 - defizient
2789	1, 2789	2 - Primzahl	2790 - defizient
2790	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 31, 45, 62, 90, 93, 155, 186, 279, 310, 465, 558, 930, 1395, 2790	24	7488 - abundant
2791	1, 2791	2 - Primzahl	2792 - defizient
2792	1, 2, 4, 8, 349, 698, 1396, 2792	8	5250 - defizient
2793	1, 3, 7, 19, 21, 49, 57, 133, 147, 399, 931, 2793	12	4560 - defizient

2794	1, 2, 11, 22, 127, 254, 1397, 2794	8	4608 - defizient
2795	1, 5, 13, 43, 65, 215, 559, 2795	8	3696 - defizient
2796	1, 2, 3, 4, 6, 12, 233, 466, 699, 932, 1398, 2796	12	6552 - abundant
2797	1, 2797	2 - Primzahl	2798 - defizient
2798	1, 2, 1399, 2798	4	4200 - defizient
2799	1, 3, 9, 311, 933, 2799	6	4056 - defizient
2800	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 25, 28, 35, 40, 50, 56, 70, 80, 100, 112, 140, 175, 200, 280, 350, 400, 560, 700, 1400, 2800	30	7688 - abundant
2801	1, 2801	2 - Primzahl	2802 - defizient
2802	1, 2, 3, 6, 467, 934, 1401, 2802	8	5616 - abundant
2803	1, 2803	2 - Primzahl	2804 - defizient
2804	1, 2, 4, 701, 1402, 2804	6	4914 - defizient
2805	1, 3, 5, 11, 15, 17, 33, 51, 55, 85, 165, 187, 255, 561, 935, 2805	16	5184 - defizient
2806	1, 2, 23, 46, 61, 122, 1403, 2806	8	4464 - defizient
2807	1, 7, 401, 2807	4	3216 - defizient
2808	1, 2, 3, 4, 6, 8, 9, 12, 13, 18, 24, 26, 27, 36, 39, 52, 54, 72, 78, 104, 108, 117, 156, 216, 234, 312, 351, 468, 702, 936, 1404, 2808	32	8400 - abundant
2809	1, 53, 2809	3	2863 - defizient
2810	1, 2, 5, 10, 281, 562, 1405, 2810	8	5076 - defizient
2811	1, 3, 937, 2811	4	3752 - defizient
2812	1, 2, 4, 19, 37, 38, 74, 76, 148, 703, 1406, 2812	12	5320 - defizient
2813	1, 29, 97, 2813	4	2940 - defizient
2814	1, 2, 3, 6, 7, 14, 21, 42, 67, 134, 201, 402, 469, 938, 1407, 2814	16	6528 - abundant
2815	1, 5, 563, 2815	4	3384 - defizient
2816	1, 2, 4, 8, 11, 16, 22, 32, 44, 64, 88, 128, 176, 256, 352, 704, 1408, 2816	18	6132 - abundant
2817	1, 3, 9, 313, 939, 2817	6	4082 - defizient
2818	1, 2, 1409, 2818	4	4230 - defizient
2819	1, 2819	2 - Primzahl	2820 - defizient
2820	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 47, 60, 94, 141, 188, 235, 282, 470, 564, 705, 940, 1410, 2820	24	8064 - abundant
2821	1, 7, 13, 31, 91, 217, 403, 2821	8	3584 - defizient
2822	1, 2, 17, 34, 83, 166, 1411, 2822	8	4536 - defizient
2823	1, 3, 941, 2823	4	3768 - defizient
2824	1, 2, 4, 8, 353, 706, 1412, 2824	8	5310 - defizient
2825	1, 5, 25, 113, 565, 2825	6	3534 - defizient
2826	1, 2, 3, 6, 9, 18, 157, 314, 471, 942, 1413, 2826	12	6162 - abundant
2827	1, 11, 257, 2827	4	3096 - defizient
2828	1, 2, 4, 7, 14, 28, 101, 202, 404, 707, 1414, 2828	12	5712 - abundant
2829	1, 3, 23, 41, 69, 123, 943, 2829	8	4032 - defizient
2830	1, 2, 5, 10, 283, 566, 1415, 2830	8	5112 - defizient
2831	1, 19, 149, 2831	4	3000 - defizient
2832	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 59, 118, 177, 236, 354, 472, 708, 944, 1416, 2832	20	7440 - abundant
2833	1, 2833	2 - Primzahl	2834 - defizient
2834	1, 2, 13, 26, 109, 218, 1417, 2834	8	4620 - defizient
2835	1, 3, 5, 7, 9, 15, 21, 27, 35, 45, 63, 81, 105, 135, 189, 315, 405, 567, 945, 2835	20	5808 - abundant
2836	1, 2, 4, 709, 1418, 2836	6	4970 - defizient
2837	1, 2837	2 - Primzahl	2838 - defizient
2838	1, 2, 3, 6, 11, 22, 33, 43, 66, 86, 129, 258, 473, 946, 1419, 2838	16	6336 - abundant
2839	1, 17, 167, 2839	4	3024 - defizient
2840	1, 2, 4, 5, 8, 10, 20, 40, 71, 142, 284, 355, 568, 710, 1420, 2840	16	6480 - abundant
2841	1, 3, 947, 2841	4	3792 - defizient
2842	1, 2, 7, 14, 29, 49, 58, 98, 203, 406, 1421, 2842	12	5130 - defizient
2843	1, 2843	2 - Primzahl	2844 - defizient

2844	1, 2, 3, 4, 6, 9, 12, 18, 36, 79, 158, 237, 316, 474, 711, 948, 1422, 2844	18	7280 - abundant
2845	1, 5, 569, 2845	4	3420 - defizient
2846	1, 2, 1423, 2846	4	4272 - defizient
2847	1, 3, 13, 39, 73, 219, 949, 2847	8	4144 - defizient
2848	1, 2, 4, 8, 16, 32, 89, 178, 356, 712, 1424, 2848	12	5670 - defizient
2849	1, 7, 11, 37, 77, 259, 407, 2849	8	3648 - defizient
2850	1, 2, 3, 5, 6, 10, 15, 19, 25, 30, 38, 50, 57, 75, 95, 114, 150, 190, 285, 475, 570, 950, 1425, 2850	24	7440 - abundant
2851	1, 2851	2 - Primzahl	2852 - defizient
2852	1, 2, 4, 23, 31, 46, 62, 92, 124, 713, 1426, 2852	12	5376 - defizient
2853	1, 3, 9, 317, 951, 2853	6	4134 - defizient
2854	1, 2, 1427, 2854	4	4284 - defizient
2855	1, 5, 571, 2855	4	3432 - defizient
2856	1, 2, 3, 4, 6, 7, 8, 12, 14, 17, 21, 24, 28, 34, 42, 51, 56, 68, 84, 102, 119, 136, 168, 204, 238, 357, 408, 476, 714, 952, 1428, 2856	32	8640 - abundant
2857	1, 2857	2 - Primzahl	2858 - defizient
2858	1, 2, 1429, 2858	4	4290 - defizient
2859	1, 3, 953, 2859	4	3816 - defizient
2860	1, 2, 4, 5, 10, 11, 13, 20, 22, 26, 44, 52, 55, 65, 110, 130, 143, 220, 260, 286, 572, 715, 1430, 2860	24	7056 - abundant
2861	1, 2861	2 - Primzahl	2862 - defizient
2862	1, 2, 3, 6, 9, 18, 27, 53, 54, 106, 159, 318, 477, 954, 1431, 2862	16	6480 - abundant
2863	1, 7, 409, 2863	4	3280 - defizient
2864	1, 2, 4, 8, 16, 179, 358, 716, 1432, 2864	10	5580 - defizient
2865	1, 3, 5, 15, 191, 573, 955, 2865	8	4608 - defizient
2866	1, 2, 1433, 2866	4	4302 - defizient
2867	1, 47, 61, 2867	4	2976 - defizient
2868	1, 2, 3, 4, 6, 12, 239, 478, 717, 956, 1434, 2868	12	6720 - abundant
2869	1, 19, 151, 2869	4	3040 - defizient
2870	1, 2, 5, 7, 10, 14, 35, 41, 70, 82, 205, 287, 410, 574, 1435, 2870	16	6048 - abundant
2871	1, 3, 9, 11, 29, 33, 87, 99, 261, 319, 957, 2871	12	4680 - defizient
2872	1, 2, 4, 8, 359, 718, 1436, 2872	8	5400 - defizient
2873	1, 13, 17, 169, 221, 2873	6	3294 - defizient
2874	1, 2, 3, 6, 479, 958, 1437, 2874	8	5760 - abundant
2875	1, 5, 23, 25, 115, 125, 575, 2875	8	3744 - defizient
2876	1, 2, 4, 719, 1438, 2876	6	5040 - defizient
2877	1, 3, 7, 21, 137, 411, 959, 2877	8	4416 - defizient
2878	1, 2, 1439, 2878	4	4320 - defizient
2879	1, 2879	2 - Primzahl	2880 - defizient
2880	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 30, 32, 36, 40, 45, 48, 60, 64, 72, 80, 90, 96, 120, 144, 160, 180, 192, 240, 288, 320, 360, 480, 576, 720, 960, 1440, 2880	42	9906 - abundant
2881	1, 43, 67, 2881	4	2992 - defizient
2882	1, 2, 11, 22, 131, 262, 1441, 2882	8	4752 - defizient
2883	1, 3, 31, 93, 961, 2883	6	3972 - defizient
2884	1, 2, 4, 7, 14, 28, 103, 206, 412, 721, 1442, 2884	12	5824 - abundant
2885	1, 5, 577, 2885	4	3468 - defizient
2886	1, 2, 3, 6, 13, 26, 37, 39, 74, 78, 111, 222, 481, 962, 1443, 2886	16	6384 - abundant
2887	1, 2887	2 - Primzahl	2888 - defizient
2888	1, 2, 4, 8, 19, 38, 76, 152, 361, 722, 1444, 2888	12	5715 - defizient
2889	1, 3, 9, 27, 107, 321, 963, 2889	8	4320 - defizient
2890	1, 2, 5, 10, 17, 34, 85, 170, 289, 578, 1445, 2890	12	5526 - defizient
2891	1, 7, 49, 59, 413, 2891	6	3420 - defizient
2892	1, 2, 3, 4, 6, 12, 241, 482, 723, 964, 1446, 2892	12	6776 - abundant
2893	1, 11, 263, 2893	4	3168 - defizient

2894	1, 2, 1447, 2894	4	4344 - defizient
2895	1, 3, 5, 15, 193, 579, 965, 2895	8	4656 - defizient
2896	1, 2, 4, 8, 16, 181, 362, 724, 1448, 2896	10	5642 - defizient
2897	1, 2897	2 - Primzahl	2898 - defizient
2898	1, 2, 3, 6, 7, 9, 14, 18, 21, 23, 42, 46, 63, 69, 126, 138, 161, 207, 322, 414, 483, 966, 1449, 2898	24	7488 - abundant
2899	1, 13, 223, 2899	4	3136 - defizient
2900	1, 2, 4, 5, 10, 20, 25, 29, 50, 58, 100, 116, 145, 290, 580, 725, 1450, 2900	18	6510 - abundant
2901	1, 3, 967, 2901	4	3872 - defizient
2902	1, 2, 1451, 2902	4	4356 - defizient
2903	1, 2903	2 - Primzahl	2904 - defizient
2904	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 88, 121, 132, 242, 264, 363, 484, 726, 968, 1452, 2904	24	7980 - abundant
2905	1, 5, 7, 35, 83, 415, 581, 2905	8	4032 - defizient
2906	1, 2, 1453, 2906	4	4362 - defizient
2907	1, 3, 9, 17, 19, 51, 57, 153, 171, 323, 969, 2907	12	4680 - defizient
2908	1, 2, 4, 727, 1454, 2908	6	5096 - defizient
2909	1, 2909	2 - Primzahl	2910 - defizient
2910	1, 2, 3, 5, 6, 10, 15, 30, 97, 194, 291, 485, 582, 970, 1455, 2910	16	7056 - abundant
2911	1, 41, 71, 2911	4	3024 - defizient
2912	1, 2, 4, 7, 8, 13, 14, 16, 26, 28, 32, 52, 56, 91, 104, 112, 182, 208, 224, 364, 416, 728, 1456, 2912	24	7056 - abundant
2913	1, 3, 971, 2913	4	3888 - defizient
2914	1, 2, 31, 47, 62, 94, 1457, 2914	8	4608 - defizient
2915	1, 5, 11, 53, 55, 265, 583, 2915	8	3888 - defizient
2916	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 81, 108, 162, 243, 324, 486, 729, 972, 1458, 2916	21	7651 - abundant
2917	1, 2917	2 - Primzahl	2918 - defizient
2918	1, 2, 1459, 2918	4	4380 - defizient
2919	1, 3, 7, 21, 139, 417, 973, 2919	8	4480 - defizient
2920	1, 2, 4, 5, 8, 10, 20, 40, 73, 146, 292, 365, 584, 730, 1460, 2920	16	6660 - abundant
2921	1, 23, 127, 2921	4	3072 - defizient
2922	1, 2, 3, 6, 487, 974, 1461, 2922	8	5856 - abundant
2923	1, 37, 79, 2923	4	3040 - defizient
2924	1, 2, 4, 17, 34, 43, 68, 86, 172, 731, 1462, 2924	12	5544 - defizient
2925	1, 3, 5, 9, 13, 15, 25, 39, 45, 65, 75, 117, 195, 225, 325, 585, 975, 2925	18	5642 - defizient
2926	1, 2, 7, 11, 14, 19, 22, 38, 77, 133, 154, 209, 266, 418, 1463, 2926	16	5760 - defizient
2927	1, 2927	2 - Primzahl	2928 - defizient
2928	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 61, 122, 183, 244, 366, 488, 732, 976, 1464, 2928	20	7688 - abundant
2929	1, 29, 101, 2929	4	3060 - defizient
2930	1, 2, 5, 10, 293, 586, 1465, 2930	8	5292 - defizient
2931	1, 3, 977, 2931	4	3912 - defizient
2932	1, 2, 4, 733, 1466, 2932	6	5138 - defizient
2933	1, 7, 419, 2933	4	3360 - defizient
2934	1, 2, 3, 6, 9, 18, 163, 326, 489, 978, 1467, 2934	12	6396 - abundant
2935	1, 5, 587, 2935	4	3528 - defizient
2936	1, 2, 4, 8, 367, 734, 1468, 2936	8	5520 - defizient
2937	1, 3, 11, 33, 89, 267, 979, 2937	8	4320 - defizient
2938	1, 2, 13, 26, 113, 226, 1469, 2938	8	4788 - defizient
2939	1, 2939	2 - Primzahl	2940 - defizient
2940	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 35, 42, 49, 60, 70, 84, 98, 105, 140, 147, 196, 210, 245, 294, 420, 490, 588, 735, 980, 1470, 2940	36	9576 - abundant
2941	1, 17, 173, 2941	4	3132 - defizient
2942	1, 2, 1471, 2942	4	4416 - defizient
2943	1, 3, 9, 27, 109, 327, 981, 2943	8	4400 - defizient

2944	1, 2, 4, 8, 16, 23, 32, 46, 64, 92, 128, 184, 368, 736, 1472, 2944	16	6120 - abundant
2945	1, 5, 19, 31, 95, 155, 589, 2945	8	3840 - defizient
2946	1, 2, 3, 6, 491, 982, 1473, 2946	8	5904 - abundant
2947	1, 7, 421, 2947	4	3376 - defizient
2948	1, 2, 4, 11, 22, 44, 67, 134, 268, 737, 1474, 2948	12	5712 - defizient
2949	1, 3, 983, 2949	4	3936 - defizient
2950	1, 2, 5, 10, 25, 50, 59, 118, 295, 590, 1475, 2950	12	5580 - defizient
2951	1, 13, 227, 2951	4	3192 - defizient
2952	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 41, 72, 82, 123, 164, 246, 328, 369, 492, 738, 984, 1476, 2952	24	8190 - abundant
2953	1, 2953	2 - Primzahl	2954 - defizient
2954	1, 2, 7, 14, 211, 422, 1477, 2954	8	5088 - defizient
2955	1, 3, 5, 15, 197, 591, 985, 2955	8	4752 - defizient
2956	1, 2, 4, 739, 1478, 2956	6	5180 - defizient
2957	1, 2957	2 - Primzahl	2958 - defizient
2958	1, 2, 3, 6, 17, 29, 34, 51, 58, 87, 102, 174, 493, 986, 1479, 2958	16	6480 - abundant
2959	1, 11, 269, 2959	4	3240 - defizient
2960	1, 2, 4, 5, 8, 10, 16, 20, 37, 40, 74, 80, 148, 185, 296, 370, 592, 740, 1480, 2960	20	7068 - abundant
2961	1, 3, 7, 9, 21, 47, 63, 141, 329, 423, 987, 2961	12	4992 - defizient
2962	1, 2, 1481, 2962	4	4446 - defizient
2963	1, 2963	2 - Primzahl	2964 - defizient
2964	1, 2, 3, 4, 6, 12, 13, 19, 26, 38, 39, 52, 57, 76, 78, 114, 156, 228, 247, 494, 741, 988, 1482, 2964	24	7840 - abundant
2965	1, 5, 593, 2965	4	3564 - defizient
2966	1, 2, 1483, 2966	4	4452 - defizient
2967	1, 3, 23, 43, 69, 129, 989, 2967	8	4224 - defizient
2968	1, 2, 4, 7, 8, 14, 28, 53, 56, 106, 212, 371, 424, 742, 1484, 2968	16	6480 - abundant
2969	1, 2969	2 - Primzahl	2970 - defizient
2970	1, 2, 3, 5, 6, 9, 10, 11, 15, 18, 22, 27, 30, 33, 45, 54, 55, 66, 90, 99, 110, 135, 165, 198, 270, 297, 330, 495, 594, 990, 1485, 2970	32	8640 - abundant
2971	1, 2971	2 - Primzahl	2972 - defizient
2972	1, 2, 4, 743, 1486, 2972	6	5208 - defizient
2973	1, 3, 991, 2973	4	3968 - defizient
2974	1, 2, 1487, 2974	4	4464 - defizient
2975	1, 5, 7, 17, 25, 35, 85, 119, 175, 425, 595, 2975	12	4464 - defizient
2976	1, 2, 3, 4, 6, 8, 12, 16, 24, 31, 32, 48, 62, 93, 96, 124, 186, 248, 372, 496, 744, 992, 1488, 2976	24	8064 - abundant
2977	1, 13, 229, 2977	4	3220 - defizient
2978	1, 2, 1489, 2978	4	4470 - defizient
2979	1, 3, 9, 331, 993, 2979	6	4316 - defizient
2980	1, 2, 4, 5, 10, 20, 149, 298, 596, 745, 1490, 2980	12	6300 - abundant
2981	1, 11, 271, 2981	4	3264 - defizient
2982	1, 2, 3, 6, 7, 14, 21, 42, 71, 142, 213, 426, 497, 994, 1491, 2982	16	6912 - abundant
2983	1, 19, 157, 2983	4	3160 - defizient
2984	1, 2, 4, 8, 373, 746, 1492, 2984	8	5610 - defizient
2985	1, 3, 5, 15, 199, 597, 995, 2985	8	4800 - defizient
2986	1, 2, 1493, 2986	4	4482 - defizient
2987	1, 29, 103, 2987	4	3120 - defizient
2988	1, 2, 3, 4, 6, 9, 12, 18, 36, 83, 166, 249, 332, 498, 747, 996, 1494, 2988	18	7644 - abundant
2989	1, 7, 49, 61, 427, 2989	6	3534 - defizient
2990	1, 2, 5, 10, 13, 23, 26, 46, 65, 115, 130, 230, 299, 598, 1495, 2990	16	6048 - abundant
2991	1, 3, 997, 2991	4	3992 - defizient
2992	1, 2, 4, 8, 11, 16, 17, 22, 34, 44, 68, 88, 136, 176, 187, 272, 374, 748, 1496, 2992	20	6696 - abundant
2993	1, 41, 73, 2993	4	3108 - defizient

2994	1, 2, 3, 6, 499, 998, 1497, 2994	8	6000 - abundant
2995	1, 5, 599, 2995	4	3600 - defizient
2996	1, 2, 4, 7, 14, 28, 107, 214, 428, 749, 1498, 2996	12	6048 - abundant
2997	1, 3, 9, 27, 37, 81, 111, 333, 999, 2997	10	4598 - defizient
2998	1, 2, 1499, 2998	4	4500 - defizient
2999	1, 2999	2 - Primzahl	3000 - defizient
3000	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 25, 30, 40, 50, 60, 75, 100, 120, 125, 150, 200, 250, 300, 375, 500, 600, 750, 1000, 1500, 3000	32	9360 - abundant
3001	1, 3001	2 - Primzahl	3002 - defizient
3002	1, 2, 19, 38, 79, 158, 1501, 3002	8	4800 - defizient
3003	1, 3, 7, 11, 13, 21, 33, 39, 77, 91, 143, 231, 273, 429, 1001, 3003	16	5376 - defizient
3004	1, 2, 4, 751, 1502, 3004	6	5264 - defizient
3005	1, 5, 601, 3005	4	3612 - defizient
3006	1, 2, 3, 6, 9, 18, 167, 334, 501, 1002, 1503, 3006	12	6552 - abundant
3007	1, 31, 97, 3007	4	3136 - defizient
3008	1, 2, 4, 8, 16, 32, 47, 64, 94, 188, 376, 752, 1504, 3008	14	6096 - abundant
3009	1, 3, 17, 51, 59, 177, 1003, 3009	8	4320 - defizient
3010	1, 2, 5, 7, 10, 14, 35, 43, 70, 86, 215, 301, 430, 602, 1505, 3010	16	6336 - abundant
3011	1, 3011	2 - Primzahl	3012 - defizient
3012	1, 2, 3, 4, 6, 12, 251, 502, 753, 1004, 1506, 3012	12	7056 - abundant
3013	1, 23, 131, 3013	4	3168 - defizient
3014	1, 2, 11, 22, 137, 274, 1507, 3014	8	4968 - defizient
3015	1, 3, 5, 9, 15, 45, 67, 201, 335, 603, 1005, 3015	12	5304 - defizient
3016	1, 2, 4, 8, 13, 26, 29, 52, 58, 104, 116, 232, 377, 754, 1508, 3016	16	6300 - abundant
3017	1, 7, 431, 3017	4	3456 - defizient
3018	1, 2, 3, 6, 503, 1006, 1509, 3018	8	6048 - abundant
3019	1, 3019	2 - Primzahl	3020 - defizient
3020	1, 2, 4, 5, 10, 20, 151, 302, 604, 755, 1510, 3020	12	6384 - abundant
3021	1, 3, 19, 53, 57, 159, 1007, 3021	8	4320 - defizient
3022	1, 2, 1511, 3022	4	4536 - defizient
3023	1, 3023	2 - Primzahl	3024 - defizient
3024	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 27, 28, 36, 42, 48, 54, 56, 63, 72, 84, 108, 112, 126, 144, 168, 189, 216, 252, 336, 378, 432, 504, 756, 1008, 1512, 3024	40	9920 - abundant
3025	1, 5, 11, 25, 55, 121, 275, 605, 3025	9	4123 - defizient
3026	1, 2, 17, 34, 89, 178, 1513, 3026	8	4860 - defizient
3027	1, 3, 1009, 3027	4	4040 - defizient
3028	1, 2, 4, 757, 1514, 3028	6	5306 - defizient
3029	1, 13, 233, 3029	4	3276 - defizient
3030	1, 2, 3, 5, 6, 10, 15, 30, 101, 202, 303, 505, 606, 1010, 1515, 3030	16	7344 - abundant
3031	1, 7, 433, 3031	4	3472 - defizient
3032	1, 2, 4, 8, 379, 758, 1516, 3032	8	5700 - defizient
3033	1, 3, 9, 337, 1011, 3033	6	4394 - defizient
3034	1, 2, 37, 41, 74, 82, 1517, 3034	8	4788 - defizient
3035	1, 5, 607, 3035	4	3648 - defizient
3036	1, 2, 3, 4, 6, 11, 12, 22, 23, 33, 44, 46, 66, 69, 92, 132, 138, 253, 276, 506, 759, 1012, 1518, 3036	24	8064 - abundant
3037	1, 3037	2 - Primzahl	3038 - defizient
3038	1, 2, 7, 14, 31, 49, 62, 98, 217, 434, 1519, 3038	12	5472 - defizient
3039	1, 3, 1013, 3039	4	4056 - defizient
3040	1, 2, 4, 5, 8, 10, 16, 19, 20, 32, 38, 40, 76, 80, 95, 152, 160, 190, 304, 380, 608, 760, 1520, 3040	24	7560 - abundant
3041	1, 3041	2 - Primzahl	3042 - defizient
3042	1, 2, 3, 6, 9, 13, 18, 26, 39, 78, 117, 169, 234, 338, 507, 1014, 1521, 3042	18	7137 - abundant
3043	1, 17, 179, 3043	4	3240 - defizient

3044	1, 2, 4, 761, 1522, 3044	6	5334 - defizient
3045	1, 3, 5, 7, 15, 21, 29, 35, 87, 105, 145, 203, 435, 609, 1015, 3045	16	5760 - defizient
3046	1, 2, 1523, 3046	4	4572 - defizient
3047	1, 11, 277, 3047	4	3336 - defizient
3048	1, 2, 3, 4, 6, 8, 12, 24, 127, 254, 381, 508, 762, 1016, 1524, 3048	16	7680 - abundant
3049	1, 3049	2 - Primzahl	3050 - defizient
3050	1, 2, 5, 10, 25, 50, 61, 122, 305, 610, 1525, 3050	12	5766 - defizient
3051	1, 3, 9, 27, 113, 339, 1017, 3051	8	4560 - defizient
3052	1, 2, 4, 7, 14, 28, 109, 218, 436, 763, 1526, 3052	12	6160 - abundant
3053	1, 43, 71, 3053	4	3168 - defizient
3054	1, 2, 3, 6, 509, 1018, 1527, 3054	8	6120 - abundant
3055	1, 5, 13, 47, 65, 235, 611, 3055	8	4032 - defizient
3056	1, 2, 4, 8, 16, 191, 382, 764, 1528, 3056	10	5952 - defizient
3057	1, 3, 1019, 3057	4	4080 - defizient
3058	1, 2, 11, 22, 139, 278, 1529, 3058	8	5040 - defizient
3059	1, 7, 19, 23, 133, 161, 437, 3059	8	3840 - defizient
3060	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 17, 18, 20, 30, 34, 36, 45, 51, 60, 68, 85, 90, 102, 153, 170, 180, 204, 255, 306, 340, 510, 612, 765, 1020, 1530, 3060	36	9828 - abundant
3061	1, 3061	2 - Primzahl	3062 - defizient
3062	1, 2, 1531, 3062	4	4596 - defizient
3063	1, 3, 1021, 3063	4	4088 - defizient
3064	1, 2, 4, 8, 383, 766, 1532, 3064	8	5760 - defizient
3065	1, 5, 613, 3065	4	3684 - defizient
3066	1, 2, 3, 6, 7, 14, 21, 42, 73, 146, 219, 438, 511, 1022, 1533, 3066	16	7104 - abundant
3067	1, 3067	2 - Primzahl	3068 - defizient
3068	1, 2, 4, 13, 26, 52, 59, 118, 236, 767, 1534, 3068	12	5880 - defizient
3069	1, 3, 9, 11, 31, 33, 93, 99, 279, 341, 1023, 3069	12	4992 - defizient
3070	1, 2, 5, 10, 307, 614, 1535, 3070	8	5544 - defizient
3071	1, 37, 83, 3071	4	3192 - defizient
3072	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 128, 192, 256, 384, 512, 768, 1024, 1536, 3072	22	8188 - abundant
3073	1, 7, 439, 3073	4	3520 - defizient
3074	1, 2, 29, 53, 58, 106, 1537, 3074	8	4860 - defizient
3075	1, 3, 5, 15, 25, 41, 75, 123, 205, 615, 1025, 3075	12	5208 - defizient
3076	1, 2, 4, 769, 1538, 3076	6	5390 - defizient
3077	1, 17, 181, 3077	4	3276 - defizient
3078	1, 2, 3, 6, 9, 18, 19, 27, 38, 54, 57, 81, 114, 162, 171, 342, 513, 1026, 1539, 3078	20	7260 - abundant
3079	1, 3079	2 - Primzahl	3080 - defizient
3080	1, 2, 4, 5, 7, 8, 10, 11, 14, 20, 22, 28, 35, 40, 44, 55, 56, 70, 77, 88, 110, 140, 154, 220, 280, 308, 385, 440, 616, 770, 1540, 3080	32	8640 - abundant
3081	1, 3, 13, 39, 79, 237, 1027, 3081	8	4480 - defizient
3082	1, 2, 23, 46, 67, 134, 1541, 3082	8	4896 - defizient
3083	1, 3083	2 - Primzahl	3084 - defizient
3084	1, 2, 3, 4, 6, 12, 257, 514, 771, 1028, 1542, 3084	12	7224 - abundant
3085	1, 5, 617, 3085	4	3708 - defizient
3086	1, 2, 1543, 3086	4	4632 - defizient
3087	1, 3, 7, 9, 21, 49, 63, 147, 343, 441, 1029, 3087	12	5200 - defizient
3088	1, 2, 4, 8, 16, 193, 386, 772, 1544, 3088	10	6014 - defizient
3089	1, 3089	2 - Primzahl	3090 - defizient
3090	1, 2, 3, 5, 6, 10, 15, 30, 103, 206, 309, 515, 618, 1030, 1545, 3090	16	7488 - abundant
3091	1, 11, 281, 3091	4	3384 - defizient
3092	1, 2, 4, 773, 1546, 3092	6	5418 - defizient
3093	1, 3, 1031, 3093	4	4128 - defizient

3094	1, 2, 7, 13, 14, 17, 26, 34, 91, 119, 182, 221, 238, 442, 1547, 3094	16	6048 - defizient
3095	1, 5, 619, 3095	4	3720 - defizient
3096	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 43, 72, 86, 129, 172, 258, 344, 387, 516, 774, 1032, 1548, 3096	24	8580 - abundant
3097	1, 19, 163, 3097	4	3280 - defizient
3098	1, 2, 1549, 3098	4	4650 - defizient
3099	1, 3, 1033, 3099	4	4136 - defizient
3100	1, 2, 4, 5, 10, 20, 25, 31, 50, 62, 100, 124, 155, 310, 620, 775, 1550, 3100	18	6944 - abundant
3101	1, 7, 443, 3101	4	3552 - defizient
3102	1, 2, 3, 6, 11, 22, 33, 47, 66, 94, 141, 282, 517, 1034, 1551, 3102	16	6912 - abundant
3103	1, 29, 107, 3103	4	3240 - defizient
3104	1, 2, 4, 8, 16, 32, 97, 194, 388, 776, 1552, 3104	12	6174 - defizient
3105	1, 3, 5, 9, 15, 23, 27, 45, 69, 115, 135, 207, 345, 621, 1035, 3105	16	5760 - defizient
3106	1, 2, 1553, 3106	4	4662 - defizient
3107	1, 13, 239, 3107	4	3360 - defizient
3108	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 37, 42, 74, 84, 111, 148, 222, 259, 444, 518, 777, 1036, 1554, 3108	24	8512 - abundant
3109	1, 3109	2 - Primzahl	3110 - defizient
3110	1, 2, 5, 10, 311, 622, 1555, 3110	8	5616 - defizient
3111	1, 3, 17, 51, 61, 183, 1037, 3111	8	4464 - defizient
3112	1, 2, 4, 8, 389, 778, 1556, 3112	8	5850 - defizient
3113	1, 11, 283, 3113	4	3408 - defizient
3114	1, 2, 3, 6, 9, 18, 173, 346, 519, 1038, 1557, 3114	12	6786 - abundant
3115	1, 5, 7, 35, 89, 445, 623, 3115	8	4320 - defizient
3116	1, 2, 4, 19, 38, 41, 76, 82, 164, 779, 1558, 3116	12	5880 - defizient
3117	1, 3, 1039, 3117	4	4160 - defizient
3118	1, 2, 1559, 3118	4	4680 - defizient
3119	1, 3119	2 - Primzahl	3120 - defizient
3120	1, 2, 3, 4, 5, 6, 8, 10, 12, 13, 15, 16, 20, 24, 26, 30, 39, 40, 48, 52, 60, 65, 78, 80, 104, 120, 130, 156, 195, 208, 240, 260, 312, 390, 520, 624, 780, 1040, 1560, 3120	40	10416 - abundant
3121	1, 3121	2 - Primzahl	3122 - defizient
3122	1, 2, 7, 14, 223, 446, 1561, 3122	8	5376 - defizient
3123	1, 3, 9, 347, 1041, 3123	6	4524 - defizient
3124	1, 2, 4, 11, 22, 44, 71, 142, 284, 781, 1562, 3124	12	6048 - defizient
3125	1, 5, 25, 125, 625, 3125	6	3906 - defizient
3126	1, 2, 3, 6, 521, 1042, 1563, 3126	8	6264 - abundant
3127	1, 53, 59, 3127	4	3240 - defizient
3128	1, 2, 4, 8, 17, 23, 34, 46, 68, 92, 136, 184, 391, 782, 1564, 3128	16	6480 - abundant
3129	1, 3, 7, 21, 149, 447, 1043, 3129	8	4800 - defizient
3130	1, 2, 5, 10, 313, 626, 1565, 3130	8	5652 - defizient
3131	1, 31, 101, 3131	4	3264 - defizient
3132	1, 2, 3, 4, 6, 9, 12, 18, 27, 29, 36, 54, 58, 87, 108, 116, 174, 261, 348, 522, 783, 1044, 1566, 3132	24	8400 - abundant
3133	1, 13, 241, 3133	4	3388 - defizient
3134	1, 2, 1567, 3134	4	4704 - defizient
3135	1, 3, 5, 11, 15, 19, 33, 55, 57, 95, 165, 209, 285, 627, 1045, 3135	16	5760 - defizient
3136	1, 2, 4, 7, 8, 14, 16, 28, 32, 49, 56, 64, 98, 112, 196, 224, 392, 448, 784, 1568, 3136	21	7239 - abundant
3137	1, 3137	2 - Primzahl	3138 - defizient
3138	1, 2, 3, 6, 523, 1046, 1569, 3138	8	6288 - abundant
3139	1, 43, 73, 3139	4	3256 - defizient
3140	1, 2, 4, 5, 10, 20, 157, 314, 628, 785, 1570, 3140	12	6636 - abundant
3141	1, 3, 9, 349, 1047, 3141	6	4550 - defizient
3142	1, 2, 1571, 3142	4	4716 - defizient
3143	1, 7, 449, 3143	4	3600 - defizient

3144	1, 2, 3, 4, 6, 8, 12, 24, 131, 262, 393, 524, 786, 1048, 1572, 3144	16	7920 - abundant
3145	1, 5, 17, 37, 85, 185, 629, 3145	8	4104 - defizient
3146	1, 2, 11, 13, 22, 26, 121, 143, 242, 286, 1573, 3146	12	5586 - defizient
3147	1, 3, 1049, 3147	4	4200 - defizient
3148	1, 2, 4, 787, 1574, 3148	6	5516 - defizient
3149	1, 47, 67, 3149	4	3264 - defizient
3150	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 25, 30, 35, 42, 45, 50, 63, 70, 75, 90, 105, 126, 150, 175, 210, 225, 315, 350, 450, 525, 630, 1050, 1575, 3150	36	9672 - abundant
3151	1, 23, 137, 3151	4	3312 - defizient
3152	1, 2, 4, 8, 16, 197, 394, 788, 1576, 3152	10	6138 - defizient
3153	1, 3, 1051, 3153	4	4208 - defizient
3154	1, 2, 19, 38, 83, 166, 1577, 3154	8	5040 - defizient
3155	1, 5, 631, 3155	4	3792 - defizient
3156	1, 2, 3, 4, 6, 12, 263, 526, 789, 1052, 1578, 3156	12	7392 - abundant
3157	1, 7, 11, 41, 77, 287, 451, 3157	8	4032 - defizient
3158	1, 2, 1579, 3158	4	4740 - defizient
3159	1, 3, 9, 13, 27, 39, 81, 117, 243, 351, 1053, 3159	12	5096 - defizient
3160	1, 2, 4, 5, 8, 10, 20, 40, 79, 158, 316, 395, 632, 790, 1580, 3160	16	7200 - abundant
3161	1, 29, 109, 3161	4	3300 - defizient
3162	1, 2, 3, 6, 17, 31, 34, 51, 62, 93, 102, 186, 527, 1054, 1581, 3162	16	6912 - abundant
3163	1, 3163	2 - Primzahl	3164 - defizient
3164	1, 2, 4, 7, 14, 28, 113, 226, 452, 791, 1582, 3164	12	6384 - abundant
3165	1, 3, 5, 15, 211, 633, 1055, 3165	8	5088 - defizient
3166	1, 2, 1583, 3166	4	4752 - defizient
3167	1, 3167	2 - Primzahl	3168 - defizient
3168	1, 2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 32, 33, 36, 44, 48, 66, 72, 88, 96, 99, 132, 144, 176, 198, 264, 288, 352, 396, 528, 792, 1056, 1584, 3168	36	9828 - abundant
3169	1, 3169	2 - Primzahl	3170 - defizient
3170	1, 2, 5, 10, 317, 634, 1585, 3170	8	5724 - defizient
3171	1, 3, 7, 21, 151, 453, 1057, 3171	8	4864 - defizient
3172	1, 2, 4, 13, 26, 52, 61, 122, 244, 793, 1586, 3172	12	6076 - defizient
3173	1, 19, 167, 3173	4	3360 - defizient
3174	1, 2, 3, 6, 23, 46, 69, 138, 529, 1058, 1587, 3174	12	6636 - abundant
3175	1, 5, 25, 127, 635, 3175	6	3968 - defizient
3176	1, 2, 4, 8, 397, 794, 1588, 3176	8	5970 - defizient
3177	1, 3, 9, 353, 1059, 3177	6	4602 - defizient
3178	1, 2, 7, 14, 227, 454, 1589, 3178	8	5472 - defizient
3179	1, 11, 17, 187, 289, 3179	6	3684 - defizient
3180	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 53, 60, 106, 159, 212, 265, 318, 530, 636, 795, 1060, 1590, 3180	24	9072 - abundant
3181	1, 3181	2 - Primzahl	3182 - defizient
3182	1, 2, 37, 43, 74, 86, 1591, 3182	8	5016 - defizient
3183	1, 3, 1061, 3183	4	4248 - defizient
3184	1, 2, 4, 8, 16, 199, 398, 796, 1592, 3184	10	6200 - defizient
3185	1, 5, 7, 13, 35, 49, 65, 91, 245, 455, 637, 3185	12	4788 - defizient
3186	1, 2, 3, 6, 9, 18, 27, 54, 59, 118, 177, 354, 531, 1062, 1593, 3186	16	7200 - abundant
3187	1, 3187	2 - Primzahl	3188 - defizient
3188	1, 2, 4, 797, 1594, 3188	6	5586 - defizient
3189	1, 3, 1063, 3189	4	4256 - defizient
3190	1, 2, 5, 10, 11, 22, 29, 55, 58, 110, 145, 290, 319, 638, 1595, 3190	16	6480 - abundant
3191	1, 3191	2 - Primzahl	3192 - defizient
3192	1, 2, 3, 4, 6, 7, 8, 12, 14, 19, 21, 24, 28, 38, 42, 56, 57, 76, 84, 114, 133, 152, 168, 228, 266, 399, 456, 532, 798, 1064, 1596, 3192	32	9600 - abundant
3193	1, 31, 103, 3193	4	3328 - defizient

3194	1, 2, 1597, 3194	4	4794 - defizient
3195	1, 3, 5, 9, 15, 45, 71, 213, 355, 639, 1065, 3195	12	5616 - defizient
3196	1, 2, 4, 17, 34, 47, 68, 94, 188, 799, 1598, 3196	12	6048 - defizient
3197	1, 23, 139, 3197	4	3360 - defizient
3198	1, 2, 3, 6, 13, 26, 39, 41, 78, 82, 123, 246, 533, 1066, 1599, 3198	16	7056 - abundant
3199	1, 7, 457, 3199	4	3664 - defizient
3200	1, 2, 4, 5, 8, 10, 16, 20, 25, 32, 40, 50, 64, 80, 100, 128, 160, 200, 320, 400, 640, 800, 1600, 3200	24	7905 - abundant
3201	1, 3, 11, 33, 97, 291, 1067, 3201	8	4704 - defizient
3202	1, 2, 1601, 3202	4	4806 - defizient
3203	1, 3203	2 - Primzahl	3204 - defizient
3204	1, 2, 3, 4, 6, 9, 12, 18, 36, 89, 178, 267, 356, 534, 801, 1068, 1602, 3204	18	8190 - abundant
3205	1, 5, 641, 3205	4	3852 - defizient
3206	1, 2, 7, 14, 229, 458, 1603, 3206	8	5520 - defizient
3207	1, 3, 1069, 3207	4	4280 - defizient
3208	1, 2, 4, 8, 401, 802, 1604, 3208	8	6030 - defizient
3209	1, 3209	2 - Primzahl	3210 - defizient
3210	1, 2, 3, 5, 6, 10, 15, 30, 107, 214, 321, 535, 642, 1070, 1605, 3210	16	7776 - abundant
3211	1, 13, 19, 169, 247, 3211	6	3660 - defizient
3212	1, 2, 4, 11, 22, 44, 73, 146, 292, 803, 1606, 3212	12	6216 - defizient
3213	1, 3, 7, 9, 17, 21, 27, 51, 63, 119, 153, 189, 357, 459, 1071, 3213	16	5760 - defizient
3214	1, 2, 1607, 3214	4	4824 - defizient
3215	1, 5, 643, 3215	4	3864 - defizient
3216	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 67, 134, 201, 268, 402, 536, 804, 1072, 1608, 3216	20	8432 - abundant
3217	1, 3217	2 - Primzahl	3218 - defizient
3218	1, 2, 1609, 3218	4	4830 - defizient
3219	1, 3, 29, 37, 87, 111, 1073, 3219	8	4560 - defizient
3220	1, 2, 4, 5, 7, 10, 14, 20, 23, 28, 35, 46, 70, 92, 115, 140, 161, 230, 322, 460, 644, 805, 1610, 3220	24	8064 - abundant
3221	1, 3221	2 - Primzahl	3222 - defizient
3222	1, 2, 3, 6, 9, 18, 179, 358, 537, 1074, 1611, 3222	12	7020 - abundant
3223	1, 11, 293, 3223	4	3528 - defizient
3224	1, 2, 4, 8, 13, 26, 31, 52, 62, 104, 124, 248, 403, 806, 1612, 3224	16	6720 - abundant
3225	1, 3, 5, 15, 25, 43, 75, 129, 215, 645, 1075, 3225	12	5456 - defizient
3226	1, 2, 1613, 3226	4	4842 - defizient
3227	1, 7, 461, 3227	4	3696 - defizient
3228	1, 2, 3, 4, 6, 12, 269, 538, 807, 1076, 1614, 3228	12	7560 - abundant
3229	1, 3229	2 - Primzahl	3230 - defizient
3230	1, 2, 5, 10, 17, 19, 34, 38, 85, 95, 170, 190, 323, 646, 1615, 3230	16	6480 - abundant
3231	1, 3, 9, 359, 1077, 3231	6	4680 - defizient
3232	1, 2, 4, 8, 16, 32, 101, 202, 404, 808, 1616, 3232	12	6426 - defizient
3233	1, 53, 61, 3233	4	3348 - defizient
3234	1, 2, 3, 6, 7, 11, 14, 21, 22, 33, 42, 49, 66, 77, 98, 147, 154, 231, 294, 462, 539, 1078, 1617, 3234	24	8208 - abundant
3235	1, 5, 647, 3235	4	3888 - defizient
3236	1, 2, 4, 809, 1618, 3236	6	5670 - defizient
3237	1, 3, 13, 39, 83, 249, 1079, 3237	8	4704 - defizient
3238	1, 2, 1619, 3238	4	4860 - defizient
3239	1, 41, 79, 3239	4	3360 - defizient
3240	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 27, 30, 36, 40, 45, 54, 60, 72, 81, 90, 108, 120, 135, 162, 180, 216, 270, 324, 360, 405, 540, 648, 810, 1080, 1620, 3240	40	10890 - abundant
3241	1, 7, 463, 3241	4	3712 - defizient
3242	1, 2, 1621, 3242	4	4866 - defizient
3243	1, 3, 23, 47, 69, 141, 1081, 3243	8	4608 - defizient

3244	1, 2, 4, 811, 1622, 3244	6	5684 - defizient
3245	1, 5, 11, 55, 59, 295, 649, 3245	8	4320 - defizient
3246	1, 2, 3, 6, 541, 1082, 1623, 3246	8	6504 - abundant
3247	1, 17, 191, 3247	4	3456 - defizient
3248	1, 2, 4, 7, 8, 14, 16, 28, 29, 56, 58, 112, 116, 203, 232, 406, 464, 812, 1624, 3248	20	7440 - abundant
3249	1, 3, 9, 19, 57, 171, 361, 1083, 3249	9	4953 - defizient
3250	1, 2, 5, 10, 13, 25, 26, 50, 65, 125, 130, 250, 325, 650, 1625, 3250	16	6552 - abundant
3251	1, 3251	2 - Primzahl	3252 - defizient
3252	1, 2, 3, 4, 6, 12, 271, 542, 813, 1084, 1626, 3252	12	7616 - abundant
3253	1, 3253	2 - Primzahl	3254 - defizient
3254	1, 2, 1627, 3254	4	4884 - defizient
3255	1, 3, 5, 7, 15, 21, 31, 35, 93, 105, 155, 217, 465, 651, 1085, 3255	16	6144 - defizient
3256	1, 2, 4, 8, 11, 22, 37, 44, 74, 88, 148, 296, 407, 814, 1628, 3256	16	6840 - abundant
3257	1, 3257	2 - Primzahl	3258 - defizient
3258	1, 2, 3, 6, 9, 18, 181, 362, 543, 1086, 1629, 3258	12	7098 - abundant
3259	1, 3259	2 - Primzahl	3260 - defizient
3260	1, 2, 4, 5, 10, 20, 163, 326, 652, 815, 1630, 3260	12	6888 - abundant
3261	1, 3, 1087, 3261	4	4352 - defizient
3262	1, 2, 7, 14, 233, 466, 1631, 3262	8	5616 - defizient
3263	1, 13, 251, 3263	4	3528 - defizient
3264	1, 2, 3, 4, 6, 8, 12, 16, 17, 24, 32, 34, 48, 51, 64, 68, 96, 102, 136, 192, 204, 272, 408, 544, 816, 1088, 1632, 3264	28	9144 - abundant
3265	1, 5, 653, 3265	4	3924 - defizient
3266	1, 2, 23, 46, 71, 142, 1633, 3266	8	5184 - defizient
3267	1, 3, 9, 11, 27, 33, 99, 121, 297, 363, 1089, 3267	12	5320 - defizient
3268	1, 2, 4, 19, 38, 43, 76, 86, 172, 817, 1634, 3268	12	6160 - defizient
3269	1, 7, 467, 3269	4	3744 - defizient
3270	1, 2, 3, 5, 6, 10, 15, 30, 109, 218, 327, 545, 654, 1090, 1635, 3270	16	7920 - abundant
3271	1, 3271	2 - Primzahl	3272 - defizient
3272	1, 2, 4, 8, 409, 818, 1636, 3272	8	6150 - defizient
3273	1, 3, 1091, 3273	4	4368 - defizient
3274	1, 2, 1637, 3274	4	4914 - defizient
3275	1, 5, 25, 131, 655, 3275	6	4092 - defizient
3276	1, 2, 3, 4, 6, 7, 9, 12, 13, 14, 18, 21, 26, 28, 36, 39, 42, 52, 63, 78, 84, 91, 117, 126, 156, 182, 234, 252, 273, 364, 468, 546, 819, 1092, 1638, 3276	36	10192 - abundant
3277	1, 29, 113, 3277	4	3420 - defizient
3278	1, 2, 11, 22, 149, 298, 1639, 3278	8	5400 - defizient
3279	1, 3, 1093, 3279	4	4376 - defizient
3280	1, 2, 4, 5, 8, 10, 16, 20, 40, 41, 80, 82, 164, 205, 328, 410, 656, 820, 1640, 3280	20	7812 - abundant
3281	1, 17, 193, 3281	4	3492 - defizient
3282	1, 2, 3, 6, 547, 1094, 1641, 3282	8	6576 - abundant
3283	1, 7, 49, 67, 469, 3283	6	3876 - defizient
3284	1, 2, 4, 821, 1642, 3284	6	5754 - defizient
3285	1, 3, 5, 9, 15, 45, 73, 219, 365, 657, 1095, 3285	12	5772 - defizient
3286	1, 2, 31, 53, 62, 106, 1643, 3286	8	5184 - defizient
3287	1, 19, 173, 3287	4	3480 - defizient
3288	1, 2, 3, 4, 6, 8, 12, 24, 137, 274, 411, 548, 822, 1096, 1644, 3288	16	8280 - abundant
3289	1, 11, 13, 23, 143, 253, 299, 3289	8	4032 - defizient
3290	1, 2, 5, 7, 10, 14, 35, 47, 70, 94, 235, 329, 470, 658, 1645, 3290	16	6912 - abundant
3291	1, 3, 1097, 3291	4	4392 - defizient
3292	1, 2, 4, 823, 1646, 3292	6	5768 - defizient
3293	1, 37, 89, 3293	4	3420 - defizient

3294	1, 2, 3, 6, 9, 18, 27, 54, 61, 122, 183, 366, 549, 1098, 1647, 3294	16	7440 - abundant
3295	1, 5, 659, 3295	4	3960 - defizient
3296	1, 2, 4, 8, 16, 32, 103, 206, 412, 824, 1648, 3296	12	6552 - defizient
3297	1, 3, 7, 21, 157, 471, 1099, 3297	8	5056 - defizient
3298	1, 2, 17, 34, 97, 194, 1649, 3298	8	5292 - defizient
3299	1, 3299	2 - Primzahl	3300 - defizient
3300	1, 2, 3, 4, 5, 6, 10, 11, 12, 15, 20, 22, 25, 30, 33, 44, 50, 55, 60, 66, 75, 100, 110, 132, 150, 165, 220, 275, 300, 330, 550, 660, 825, 1100, 1650, 3300	36	10416 - abundant
3301	1, 3301	2 - Primzahl	3302 - defizient
3302	1, 2, 13, 26, 127, 254, 1651, 3302	8	5376 - defizient
3303	1, 3, 9, 367, 1101, 3303	6	4784 - defizient
3304	1, 2, 4, 7, 8, 14, 28, 56, 59, 118, 236, 413, 472, 826, 1652, 3304	16	7200 - abundant
3305	1, 5, 661, 3305	4	3972 - defizient
3306	1, 2, 3, 6, 19, 29, 38, 57, 58, 87, 114, 174, 551, 1102, 1653, 3306	16	7200 - abundant
3307	1, 3307	2 - Primzahl	3308 - defizient
3308	1, 2, 4, 827, 1654, 3308	6	5796 - defizient
3309	1, 3, 1103, 3309	4	4416 - defizient
3310	1, 2, 5, 10, 331, 662, 1655, 3310	8	5976 - defizient
3311	1, 7, 11, 43, 77, 301, 473, 3311	8	4224 - defizient
3312	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 23, 24, 36, 46, 48, 69, 72, 92, 138, 144, 184, 207, 276, 368, 414, 552, 828, 1104, 1656, 3312	30	9672 - abundant
3313	1, 3313	2 - Primzahl	3314 - defizient
3314	1, 2, 1657, 3314	4	4974 - defizient
3315	1, 3, 5, 13, 15, 17, 39, 51, 65, 85, 195, 221, 255, 663, 1105, 3315	16	6048 - defizient
3316	1, 2, 4, 829, 1658, 3316	6	5810 - defizient
3317	1, 31, 107, 3317	4	3456 - defizient
3318	1, 2, 3, 6, 7, 14, 21, 42, 79, 158, 237, 474, 553, 1106, 1659, 3318	16	7680 - abundant
3319	1, 3319	2 - Primzahl	3320 - defizient
3320	1, 2, 4, 5, 8, 10, 20, 40, 83, 166, 332, 415, 664, 830, 1660, 3320	16	7560 - abundant
3321	1, 3, 9, 27, 41, 81, 123, 369, 1107, 3321	10	5082 - defizient
3322	1, 2, 11, 22, 151, 302, 1661, 3322	8	5472 - defizient
3323	1, 3323	2 - Primzahl	3324 - defizient
3324	1, 2, 3, 4, 6, 12, 277, 554, 831, 1108, 1662, 3324	12	7784 - abundant
3325	1, 5, 7, 19, 25, 35, 95, 133, 175, 475, 665, 3325	12	4960 - defizient
3326	1, 2, 1663, 3326	4	4992 - defizient
3327	1, 3, 1109, 3327	4	4440 - defizient
3328	1, 2, 4, 8, 13, 16, 26, 32, 52, 64, 104, 128, 208, 256, 416, 832, 1664, 3328	18	7154 - abundant
3329	1, 3329	2 - Primzahl	3330 - defizient
3330	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 37, 45, 74, 90, 111, 185, 222, 333, 370, 555, 666, 1110, 1665, 3330	24	8892 - abundant
3331	1, 3331	2 - Primzahl	3332 - defizient
3332	1, 2, 4, 7, 14, 17, 28, 34, 49, 68, 98, 119, 196, 238, 476, 833, 1666, 3332	18	7182 - abundant
3333	1, 3, 11, 33, 101, 303, 1111, 3333	8	4896 - defizient
3334	1, 2, 1667, 3334	4	5004 - defizient
3335	1, 5, 23, 29, 115, 145, 667, 3335	8	4320 - defizient
3336	1, 2, 3, 4, 6, 8, 12, 24, 139, 278, 417, 556, 834, 1112, 1668, 3336	16	8400 - abundant
3337	1, 47, 71, 3337	4	3456 - defizient
3338	1, 2, 1669, 3338	4	5010 - defizient
3339	1, 3, 7, 9, 21, 53, 63, 159, 371, 477, 1113, 3339	12	5616 - defizient
3340	1, 2, 4, 5, 10, 20, 167, 334, 668, 835, 1670, 3340	12	7056 - abundant
3341	1, 13, 257, 3341	4	3612 - defizient
3342	1, 2, 3, 6, 557, 1114, 1671, 3342	8	6696 - abundant
3343	1, 3343	2 - Primzahl	3344 - defizient

3344	1, 2, 4, 8, 11, 16, 19, 22, 38, 44, 76, 88, 152, 176, 209, 304, 418, 836, 1672, 3344	20	7440 - abundant
3345	1, 3, 5, 15, 223, 669, 1115, 3345	8	5376 - defizient
3346	1, 2, 7, 14, 239, 478, 1673, 3346	8	5760 - defizient
3347	1, 3347	2 - Primzahl	3348 - defizient
3348	1, 2, 3, 4, 6, 9, 12, 18, 27, 31, 36, 54, 62, 93, 108, 124, 186, 279, 372, 558, 837, 1116, 1674, 3348	24	8960 - abundant
3349	1, 17, 197, 3349	4	3564 - defizient
3350	1, 2, 5, 10, 25, 50, 67, 134, 335, 670, 1675, 3350	12	6324 - defizient
3351	1, 3, 1117, 3351	4	4472 - defizient
3352	1, 2, 4, 8, 419, 838, 1676, 3352	8	6300 - defizient
3353	1, 7, 479, 3353	4	3840 - defizient
3354	1, 2, 3, 6, 13, 26, 39, 43, 78, 86, 129, 258, 559, 1118, 1677, 3354	16	7392 - abundant
3355	1, 5, 11, 55, 61, 305, 671, 3355	8	4464 - defizient
3356	1, 2, 4, 839, 1678, 3356	6	5880 - defizient
3357	1, 3, 9, 373, 1119, 3357	6	4862 - defizient
3358	1, 2, 23, 46, 73, 146, 1679, 3358	8	5328 - defizient
3359	1, 3359	2 - Primzahl	3360 - defizient
3360	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 20, 21, 24, 28, 30, 32, 35, 40, 42, 48, 56, 60, 70, 80, 84, 96, 105, 112, 120, 140, 160, 168, 210, 224, 240, 280, 336, 420, 480, 560, 672, 840, 1120, 1680, 3360	48	12096 - abundant
3361	1, 3361	2 - Primzahl	3362 - defizient
3362	1, 2, 41, 82, 1681, 3362	6	5169 - defizient
3363	1, 3, 19, 57, 59, 177, 1121, 3363	8	4800 - defizient
3364	1, 2, 4, 29, 58, 116, 841, 1682, 3364	9	6097 - defizient
3365	1, 5, 673, 3365	4	4044 - defizient
3366	1, 2, 3, 6, 9, 11, 17, 18, 22, 33, 34, 51, 66, 99, 102, 153, 187, 198, 306, 374, 561, 1122, 1683, 3366	24	8424 - abundant
3367	1, 7, 13, 37, 91, 259, 481, 3367	8	4256 - defizient
3368	1, 2, 4, 8, 421, 842, 1684, 3368	8	6330 - defizient
3369	1, 3, 1123, 3369	4	4496 - defizient
3370	1, 2, 5, 10, 337, 674, 1685, 3370	8	6084 - defizient
3371	1, 3371	2 - Primzahl	3372 - defizient
3372	1, 2, 3, 4, 6, 12, 281, 562, 843, 1124, 1686, 3372	12	7896 - abundant
3373	1, 3373	2 - Primzahl	3374 - defizient
3374	1, 2, 7, 14, 241, 482, 1687, 3374	8	5808 - defizient
3375	1, 3, 5, 9, 15, 25, 27, 45, 75, 125, 135, 225, 375, 675, 1125, 3375	16	6240 - defizient
3376	1, 2, 4, 8, 16, 211, 422, 844, 1688, 3376	10	6572 - defizient
3377	1, 11, 307, 3377	4	3696 - defizient
3378	1, 2, 3, 6, 563, 1126, 1689, 3378	8	6768 - abundant
3379	1, 31, 109, 3379	4	3520 - defizient
3380	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 130, 169, 260, 338, 676, 845, 1690, 3380	18	7686 - abundant
3381	1, 3, 7, 21, 23, 49, 69, 147, 161, 483, 1127, 3381	12	5472 - defizient
3382	1, 2, 19, 38, 89, 178, 1691, 3382	8	5400 - defizient
3383	1, 17, 199, 3383	4	3600 - defizient
3384	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 47, 72, 94, 141, 188, 282, 376, 423, 564, 846, 1128, 1692, 3384	24	9360 - abundant
3385	1, 5, 677, 3385	4	4068 - defizient
3386	1, 2, 1693, 3386	4	5082 - defizient
3387	1, 3, 1129, 3387	4	4520 - defizient
3388	1, 2, 4, 7, 11, 14, 22, 28, 44, 77, 121, 154, 242, 308, 484, 847, 1694, 3388	18	7448 - abundant
3389	1, 3389	2 - Primzahl	3390 - defizient
3390	1, 2, 3, 5, 6, 10, 15, 30, 113, 226, 339, 565, 678, 1130, 1695, 3390	16	8208 - abundant
3391	1, 3391	2 - Primzahl	3392 - defizient
3392	1, 2, 4, 8, 16, 32, 53, 64, 106, 212, 424, 848, 1696, 3392	14	6858 - abundant
3393	1, 3, 9, 13, 29, 39, 87, 117, 261, 377, 1131, 3393	12	5460 - defizient

3394	1, 2, 1697, 3394	4	5094 - defizient
3395	1, 5, 7, 35, 97, 485, 679, 3395	8	4704 - defizient
3396	1, 2, 3, 4, 6, 12, 283, 566, 849, 1132, 1698, 3396	12	7952 - abundant
3397	1, 43, 79, 3397	4	3520 - defizient
3398	1, 2, 1699, 3398	4	5100 - defizient
3399	1, 3, 11, 33, 103, 309, 1133, 3399	8	4992 - defizient
3400	1, 2, 4, 5, 8, 10, 17, 20, 25, 34, 40, 50, 68, 85, 100, 136, 170, 200, 340, 425, 680, 850, 1700, 3400	24	8370 - abundant
3401	1, 19, 179, 3401	4	3600 - defizient
3402	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 54, 63, 81, 126, 162, 189, 243, 378, 486, 567, 1134, 1701, 3402	24	8736 - abundant
3403	1, 41, 83, 3403	4	3528 - defizient
3404	1, 2, 4, 23, 37, 46, 74, 92, 148, 851, 1702, 3404	12	6384 - defizient
3405	1, 3, 5, 15, 227, 681, 1135, 3405	8	5472 - defizient
3406	1, 2, 13, 26, 131, 262, 1703, 3406	8	5544 - defizient
3407	1, 3407	2 - Primzahl	3408 - defizient
3408	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 71, 142, 213, 284, 426, 568, 852, 1136, 1704, 3408	20	8928 - abundant
3409	1, 7, 487, 3409	4	3904 - defizient
3410	1, 2, 5, 10, 11, 22, 31, 55, 62, 110, 155, 310, 341, 682, 1705, 3410	16	6912 - abundant
3411	1, 3, 9, 379, 1137, 3411	6	4940 - defizient
3412	1, 2, 4, 853, 1706, 3412	6	5978 - defizient
3413	1, 3413	2 - Primzahl	3414 - defizient
3414	1, 2, 3, 6, 569, 1138, 1707, 3414	8	6840 - abundant
3415	1, 5, 683, 3415	4	4104 - defizient
3416	1, 2, 4, 7, 8, 14, 28, 56, 61, 122, 244, 427, 488, 854, 1708, 3416	16	7440 - abundant
3417	1, 3, 17, 51, 67, 201, 1139, 3417	8	4896 - defizient
3418	1, 2, 1709, 3418	4	5130 - defizient
3419	1, 13, 263, 3419	4	3696 - defizient
3420	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 19, 20, 30, 36, 38, 45, 57, 60, 76, 90, 95, 114, 171, 180, 190, 228, 285, 342, 380, 570, 684, 855, 1140, 1710, 3420	36	10920 - abundant
3421	1, 11, 311, 3421	4	3744 - defizient
3422	1, 2, 29, 58, 59, 118, 1711, 3422	8	5400 - defizient
3423	1, 3, 7, 21, 163, 489, 1141, 3423	8	5248 - defizient
3424	1, 2, 4, 8, 16, 32, 107, 214, 428, 856, 1712, 3424	12	6804 - defizient
3425	1, 5, 25, 137, 685, 3425	6	4278 - defizient
3426	1, 2, 3, 6, 571, 1142, 1713, 3426	8	6864 - abundant
3427	1, 23, 149, 3427	4	3600 - defizient
3428	1, 2, 4, 857, 1714, 3428	6	6006 - defizient
3429	1, 3, 9, 27, 127, 381, 1143, 3429	8	5120 - defizient
3430	1, 2, 5, 7, 10, 14, 35, 49, 70, 98, 245, 343, 490, 686, 1715, 3430	16	7200 - abundant
3431	1, 47, 73, 3431	4	3552 - defizient
3432	1, 2, 3, 4, 6, 8, 11, 12, 13, 22, 24, 26, 33, 39, 44, 52, 66, 78, 88, 104, 132, 143, 156, 264, 286, 312, 429, 572, 858, 1144, 1716, 3432	32	10080 - abundant
3433	1, 3433	2 - Primzahl	3434 - defizient
3434	1, 2, 17, 34, 101, 202, 1717, 3434	8	5508 - defizient
3435	1, 3, 5, 15, 229, 687, 1145, 3435	8	5520 - defizient
3436	1, 2, 4, 859, 1718, 3436	6	6020 - defizient
3437	1, 7, 491, 3437	4	3936 - defizient
3438	1, 2, 3, 6, 9, 18, 191, 382, 573, 1146, 1719, 3438	12	7488 - abundant
3439	1, 19, 181, 3439	4	3640 - defizient
3440	1, 2, 4, 5, 8, 10, 16, 20, 40, 43, 80, 86, 172, 215, 344, 430, 688, 860, 1720, 3440	20	8184 - abundant
3441	1, 3, 31, 37, 93, 111, 1147, 3441	8	4864 - defizient
3442	1, 2, 1721, 3442	4	5166 - defizient
3443	1, 11, 313, 3443	4	3768 - defizient

3444	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 41, 42, 82, 84, 123, 164, 246, 287, 492, 574, 861, 1148, 1722, 3444	24	9408 - abundant
3445	1, 5, 13, 53, 65, 265, 689, 3445	8	4536 - defizient
3446	1, 2, 1723, 3446	4	5172 - defizient
3447	1, 3, 9, 383, 1149, 3447	6	4992 - defizient
3448	1, 2, 4, 8, 431, 862, 1724, 3448	8	6480 - defizient
3449	1, 3449	2 - Primzahl	3450 - defizient
3450	1, 2, 3, 5, 6, 10, 15, 23, 25, 30, 46, 50, 69, 75, 115, 138, 150, 230, 345, 575, 690, 1150, 1725, 3450	24	8928 - abundant
3451	1, 7, 17, 29, 119, 203, 493, 3451	8	4320 - defizient
3452	1, 2, 4, 863, 1726, 3452	6	6048 - defizient
3453	1, 3, 1151, 3453	4	4608 - defizient
3454	1, 2, 11, 22, 157, 314, 1727, 3454	8	5688 - defizient
3455	1, 5, 691, 3455	4	4152 - defizient
3456	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 64, 72, 96, 108, 128, 144, 192, 216, 288, 384, 432, 576, 864, 1152, 1728, 3456	32	10200 - abundant
3457	1, 3457	2 - Primzahl	3458 - defizient
3458	1, 2, 7, 13, 14, 19, 26, 38, 91, 133, 182, 247, 266, 494, 1729, 3458	16	6720 - defizient
3459	1, 3, 1153, 3459	4	4616 - defizient
3460	1, 2, 4, 5, 10, 20, 173, 346, 692, 865, 1730, 3460	12	7308 - abundant
3461	1, 3461	2 - Primzahl	3462 - defizient
3462	1, 2, 3, 6, 577, 1154, 1731, 3462	8	6936 - abundant
3463	1, 3463	2 - Primzahl	3464 - defizient
3464	1, 2, 4, 8, 433, 866, 1732, 3464	8	6510 - defizient
3465	1, 3, 5, 7, 9, 11, 15, 21, 33, 35, 45, 55, 63, 77, 99, 105, 165, 231, 315, 385, 495, 693, 1155, 3465	24	7488 - abundant
3466	1, 2, 1733, 3466	4	5202 - defizient
3467	1, 3467	2 - Primzahl	3468 - defizient
3468	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 102, 204, 289, 578, 867, 1156, 1734, 3468	18	8596 - abundant
3469	1, 3469	2 - Primzahl	3470 - defizient
3470	1, 2, 5, 10, 347, 694, 1735, 3470	8	6264 - defizient
3471	1, 3, 13, 39, 89, 267, 1157, 3471	8	5040 - defizient
3472	1, 2, 4, 7, 8, 14, 16, 28, 31, 56, 62, 112, 124, 217, 248, 434, 496, 868, 1736, 3472	20	7936 - abundant
3473	1, 23, 151, 3473	4	3648 - defizient
3474	1, 2, 3, 6, 9, 18, 193, 386, 579, 1158, 1737, 3474	12	7566 - abundant
3475	1, 5, 25, 139, 695, 3475	6	4340 - defizient
3476	1, 2, 4, 11, 22, 44, 79, 158, 316, 869, 1738, 3476	12	6720 - defizient
3477	1, 3, 19, 57, 61, 183, 1159, 3477	8	4960 - defizient
3478	1, 2, 37, 47, 74, 94, 1739, 3478	8	5472 - defizient
3479	1, 7, 49, 71, 497, 3479	6	4104 - defizient
3480	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 29, 30, 40, 58, 60, 87, 116, 120, 145, 174, 232, 290, 348, 435, 580, 696, 870, 1160, 1740, 3480	32	10800 - abundant
3481	1, 59, 3481	3	3541 - defizient
3482	1, 2, 1741, 3482	4	5226 - defizient
3483	1, 3, 9, 27, 43, 81, 129, 387, 1161, 3483	10	5324 - defizient
3484	1, 2, 4, 13, 26, 52, 67, 134, 268, 871, 1742, 3484	12	6664 - defizient
3485	1, 5, 17, 41, 85, 205, 697, 3485	8	4536 - defizient
3486	1, 2, 3, 6, 7, 14, 21, 42, 83, 166, 249, 498, 581, 1162, 1743, 3486	16	8064 - abundant
3487	1, 11, 317, 3487	4	3816 - defizient
3488	1, 2, 4, 8, 16, 32, 109, 218, 436, 872, 1744, 3488	12	6930 - defizient
3489	1, 3, 1163, 3489	4	4656 - defizient
3490	1, 2, 5, 10, 349, 698, 1745, 3490	8	6300 - defizient
3491	1, 3491	2 - Primzahl	3492 - defizient
3492	1, 2, 3, 4, 6, 9, 12, 18, 36, 97, 194, 291, 388, 582, 873, 1164, 1746, 3492	18	8918 - abundant
3493	1, 7, 499, 3493	4	4000 - defizient

3494	1, 2, 1747, 3494	4	5244 - defizient
3495	1, 3, 5, 15, 233, 699, 1165, 3495	8	5616 - defizient
3496	1, 2, 4, 8, 19, 23, 38, 46, 76, 92, 152, 184, 437, 874, 1748, 3496	16	7200 - abundant
3497	1, 13, 269, 3497	4	3780 - defizient
3498	1, 2, 3, 6, 11, 22, 33, 53, 66, 106, 159, 318, 583, 1166, 1749, 3498	16	7776 - abundant
3499	1, 3499	2 - Primzahl	3500 - defizient
3500	1, 2, 4, 5, 7, 10, 14, 20, 25, 28, 35, 50, 70, 100, 125, 140, 175, 250, 350, 500, 700, 875, 1750, 3500	24	8736 - abundant
3501	1, 3, 9, 389, 1167, 3501	6	5070 - defizient
3502	1, 2, 17, 34, 103, 206, 1751, 3502	8	5616 - defizient
3503	1, 31, 113, 3503	4	3648 - defizient
3504	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 73, 146, 219, 292, 438, 584, 876, 1168, 1752, 3504	20	9176 - abundant
3505	1, 5, 701, 3505	4	4212 - defizient
3506	1, 2, 1753, 3506	4	5262 - defizient
3507	1, 3, 7, 21, 167, 501, 1169, 3507	8	5376 - defizient
3508	1, 2, 4, 877, 1754, 3508	6	6146 - defizient
3509	1, 11, 29, 121, 319, 3509	6	3990 - defizient
3510	1, 2, 3, 5, 6, 9, 10, 13, 15, 18, 26, 27, 30, 39, 45, 54, 65, 78, 90, 117, 130, 135, 195, 234, 270, 351, 390, 585, 702, 1170, 1755, 3510	32	10080 - abundant
3511	1, 3511	2 - Primzahl	3512 - defizient
3512	1, 2, 4, 8, 439, 878, 1756, 3512	8	6600 - defizient
3513	1, 3, 1171, 3513	4	4688 - defizient
3514	1, 2, 7, 14, 251, 502, 1757, 3514	8	6048 - defizient
3515	1, 5, 19, 37, 95, 185, 703, 3515	8	4560 - defizient
3516	1, 2, 3, 4, 6, 12, 293, 586, 879, 1172, 1758, 3516	12	8232 - abundant
3517	1, 3517	2 - Primzahl	3518 - defizient
3518	1, 2, 1759, 3518	4	5280 - defizient
3519	1, 3, 9, 17, 23, 51, 69, 153, 207, 391, 1173, 3519	12	5616 - defizient
3520	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 32, 40, 44, 55, 64, 80, 88, 110, 160, 176, 220, 320, 352, 440, 704, 880, 1760, 3520	28	9144 - abundant
3521	1, 7, 503, 3521	4	4032 - defizient
3522	1, 2, 3, 6, 587, 1174, 1761, 3522	8	7056 - abundant
3523	1, 13, 271, 3523	4	3808 - defizient
3524	1, 2, 4, 881, 1762, 3524	6	6174 - defizient
3525	1, 3, 5, 15, 25, 47, 75, 141, 235, 705, 1175, 3525	12	5952 - defizient
3526	1, 2, 41, 43, 82, 86, 1763, 3526	8	5544 - defizient
3527	1, 3527	2 - Primzahl	3528 - defizient
3528	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 28, 36, 42, 49, 56, 63, 72, 84, 98, 126, 147, 168, 196, 252, 294, 392, 441, 504, 588, 882, 1176, 1764, 3528	36	11115 - abundant
3529	1, 3529	2 - Primzahl	3530 - defizient
3530	1, 2, 5, 10, 353, 706, 1765, 3530	8	6372 - defizient
3531	1, 3, 11, 33, 107, 321, 1177, 3531	8	5184 - defizient
3532	1, 2, 4, 883, 1766, 3532	6	6188 - defizient
3533	1, 3533	2 - Primzahl	3534 - defizient
3534	1, 2, 3, 6, 19, 31, 38, 57, 62, 93, 114, 186, 589, 1178, 1767, 3534	16	7680 - abundant
3535	1, 5, 7, 35, 101, 505, 707, 3535	8	4896 - defizient
3536	1, 2, 4, 8, 13, 16, 17, 26, 34, 52, 68, 104, 136, 208, 221, 272, 442, 884, 1768, 3536	20	7812 - abundant
3537	1, 3, 9, 27, 131, 393, 1179, 3537	8	5280 - defizient
3538	1, 2, 29, 58, 61, 122, 1769, 3538	8	5580 - defizient
3539	1, 3539	2 - Primzahl	3540 - defizient
3540	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 59, 60, 118, 177, 236, 295, 354, 590, 708, 885, 1180, 1770, 3540	24	10080 - abundant
3541	1, 3541	2 - Primzahl	3542 - defizient
3542	1, 2, 7, 11, 14, 22, 23, 46, 77, 154, 161, 253, 322, 506, 1771, 3542	16	6912 - defizient
3543	1, 3, 1181, 3543	4	4728 - defizient

3544	1, 2, 4, 8, 443, 886, 1772, 3544	8	6660 - defizient
3545	1, 5, 709, 3545	4	4260 - defizient
3546	1, 2, 3, 6, 9, 18, 197, 394, 591, 1182, 1773, 3546	12	7722 - abundant
3547	1, 3547	2 - Primzahl	3548 - defizient
3548	1, 2, 4, 887, 1774, 3548	6	6216 - defizient
3549	1, 3, 7, 13, 21, 39, 91, 169, 273, 507, 1183, 3549	12	5856 - defizient
3550	1, 2, 5, 10, 25, 50, 71, 142, 355, 710, 1775, 3550	12	6696 - defizient
3551	1, 53, 67, 3551	4	3672 - defizient
3552	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 37, 48, 74, 96, 111, 148, 222, 296, 444, 592, 888, 1184, 1776, 3552	24	9576 - abundant
3553	1, 11, 17, 19, 187, 209, 323, 3553	8	4320 - defizient
3554	1, 2, 1777, 3554	4	5334 - defizient
3555	1, 3, 5, 9, 15, 45, 79, 237, 395, 711, 1185, 3555	12	6240 - defizient
3556	1, 2, 4, 7, 14, 28, 127, 254, 508, 889, 1778, 3556	12	7168 - abundant
3557	1, 3557	2 - Primzahl	3558 - defizient
3558	1, 2, 3, 6, 593, 1186, 1779, 3558	8	7128 - abundant
3559	1, 3559	2 - Primzahl	3560 - defizient
3560	1, 2, 4, 5, 8, 10, 20, 40, 89, 178, 356, 445, 712, 890, 1780, 3560	16	8100 - abundant
3561	1, 3, 1187, 3561	4	4752 - defizient
3562	1, 2, 13, 26, 137, 274, 1781, 3562	8	5796 - defizient
3563	1, 7, 509, 3563	4	4080 - defizient
3564	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 27, 33, 36, 44, 54, 66, 81, 99, 108, 132, 162, 198, 297, 324, 396, 594, 891, 1188, 1782, 3564	30	10164 - abundant
3565	1, 5, 23, 31, 115, 155, 713, 3565	8	4608 - defizient
3566	1, 2, 1783, 3566	4	5352 - defizient
3567	1, 3, 29, 41, 87, 123, 1189, 3567	8	5040 - defizient
3568	1, 2, 4, 8, 16, 223, 446, 892, 1784, 3568	10	6944 - defizient
3569	1, 43, 83, 3569	4	3696 - defizient
3570	1, 2, 3, 5, 6, 7, 10, 14, 15, 17, 21, 30, 34, 35, 42, 51, 70, 85, 102, 105, 119, 170, 210, 238, 255, 357, 510, 595, 714, 1190, 1785, 3570	32	10368 - abundant
3571	1, 3571	2 - Primzahl	3572 - defizient
3572	1, 2, 4, 19, 38, 47, 76, 94, 188, 893, 1786, 3572	12	6720 - defizient
3573	1, 3, 9, 397, 1191, 3573	6	5174 - defizient
3574	1, 2, 1787, 3574	4	5364 - defizient
3575	1, 5, 11, 13, 25, 55, 65, 143, 275, 325, 715, 3575	12	5208 - defizient
3576	1, 2, 3, 4, 6, 8, 12, 24, 149, 298, 447, 596, 894, 1192, 1788, 3576	16	9000 - abundant
3577	1, 7, 49, 73, 511, 3577	6	4218 - defizient
3578	1, 2, 1789, 3578	4	5370 - defizient
3579	1, 3, 1193, 3579	4	4776 - defizient
3580	1, 2, 4, 5, 10, 20, 179, 358, 716, 895, 1790, 3580	12	7560 - abundant
3581	1, 3581	2 - Primzahl	3582 - defizient
3582	1, 2, 3, 6, 9, 18, 199, 398, 597, 1194, 1791, 3582	12	7800 - abundant
3583	1, 3583	2 - Primzahl	3584 - defizient
3584	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 64, 112, 128, 224, 256, 448, 512, 896, 1792, 3584	20	8184 - abundant
3585	1, 3, 5, 15, 239, 717, 1195, 3585	8	5760 - defizient
3586	1, 2, 11, 22, 163, 326, 1793, 3586	8	5904 - defizient
3587	1, 17, 211, 3587	4	3816 - defizient
3588	1, 2, 3, 4, 6, 12, 13, 23, 26, 39, 46, 52, 69, 78, 92, 138, 156, 276, 299, 598, 897, 1196, 1794, 3588	24	9408 - abundant
3589	1, 37, 97, 3589	4	3724 - defizient
3590	1, 2, 5, 10, 359, 718, 1795, 3590	8	6480 - defizient
3591	1, 3, 7, 9, 19, 21, 27, 57, 63, 133, 171, 189, 399, 513, 1197, 3591	16	6400 - defizient
3592	1, 2, 4, 8, 449, 898, 1796, 3592	8	6750 - defizient
3593	1, 3593	2 - Primzahl	3594 - defizient

3594	1, 2, 3, 6, 599, 1198, 1797, 3594	8	7200 - abundant
3595	1, 5, 719, 3595	4	4320 - defizient
3596	1, 2, 4, 29, 31, 58, 62, 116, 124, 899, 1798, 3596	12	6720 - defizient
3597	1, 3, 11, 33, 109, 327, 1199, 3597	8	5280 - defizient
3598	1, 2, 7, 14, 257, 514, 1799, 3598	8	6192 - defizient
3599	1, 59, 61, 3599	4	3720 - defizient
3600	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 25, 30, 36, 40, 45, 48, 50, 60, 72, 75, 80, 90, 100, 120, 144, 150, 180, 200, 225, 240, 300, 360, 400, 450, 600, 720, 900, 1200, 1800, 3600	45	12493 - abundant
3601	1, 13, 277, 3601	4	3892 - defizient
3602	1, 2, 1801, 3602	4	5406 - defizient
3603	1, 3, 1201, 3603	4	4808 - defizient
3604	1, 2, 4, 17, 34, 53, 68, 106, 212, 901, 1802, 3604	12	6804 - defizient
3605	1, 5, 7, 35, 103, 515, 721, 3605	8	4992 - defizient
3606	1, 2, 3, 6, 601, 1202, 1803, 3606	8	7224 - abundant
3607	1, 3607	2 - Primzahl	3608 - defizient
3608	1, 2, 4, 8, 11, 22, 41, 44, 82, 88, 164, 328, 451, 902, 1804, 3608	16	7560 - abundant
3609	1, 3, 9, 401, 1203, 3609	6	5226 - defizient
3610	1, 2, 5, 10, 19, 38, 95, 190, 361, 722, 1805, 3610	12	6858 - defizient
3611	1, 23, 157, 3611	4	3792 - defizient
3612	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 43, 84, 86, 129, 172, 258, 301, 516, 602, 903, 1204, 1806, 3612	24	9856 - abundant
3613	1, 3613	2 - Primzahl	3614 - defizient
3614	1, 2, 13, 26, 139, 278, 1807, 3614	8	5880 - defizient
3615	1, 3, 5, 15, 241, 723, 1205, 3615	8	5808 - defizient
3616	1, 2, 4, 8, 16, 32, 113, 226, 452, 904, 1808, 3616	12	7182 - defizient
3617	1, 3617	2 - Primzahl	3618 - defizient
3618	1, 2, 3, 6, 9, 18, 27, 54, 67, 134, 201, 402, 603, 1206, 1809, 3618	16	8160 - abundant
3619	1, 7, 11, 47, 77, 329, 517, 3619	8	4608 - defizient
3620	1, 2, 4, 5, 10, 20, 181, 362, 724, 905, 1810, 3620	12	7644 - abundant
3621	1, 3, 17, 51, 71, 213, 1207, 3621	8	5184 - defizient
3622	1, 2, 1811, 3622	4	5436 - defizient
3623	1, 3623	2 - Primzahl	3624 - defizient
3624	1, 2, 3, 4, 6, 8, 12, 24, 151, 302, 453, 604, 906, 1208, 1812, 3624	16	9120 - abundant
3625	1, 5, 25, 29, 125, 145, 725, 3625	8	4680 - defizient
3626	1, 2, 7, 14, 37, 49, 74, 98, 259, 518, 1813, 3626	12	6498 - defizient
3627	1, 3, 9, 13, 31, 39, 93, 117, 279, 403, 1209, 3627	12	5824 - defizient
3628	1, 2, 4, 907, 1814, 3628	6	6356 - defizient
3629	1, 19, 191, 3629	4	3840 - defizient
3630	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 55, 66, 110, 121, 165, 242, 330, 363, 605, 726, 1210, 1815, 3630	24	9576 - abundant
3631	1, 3631	2 - Primzahl	3632 - defizient
3632	1, 2, 4, 8, 16, 227, 454, 908, 1816, 3632	10	7068 - defizient
3633	1, 3, 7, 21, 173, 519, 1211, 3633	8	5568 - defizient
3634	1, 2, 23, 46, 79, 158, 1817, 3634	8	5760 - defizient
3635	1, 5, 727, 3635	4	4368 - defizient
3636	1, 2, 3, 4, 6, 9, 12, 18, 36, 101, 202, 303, 404, 606, 909, 1212, 1818, 3636	18	9282 - abundant
3637	1, 3637	2 - Primzahl	3638 - defizient
3638	1, 2, 17, 34, 107, 214, 1819, 3638	8	5832 - defizient
3639	1, 3, 1213, 3639	4	4856 - defizient
3640	1, 2, 4, 5, 7, 8, 10, 13, 14, 20, 26, 28, 35, 40, 52, 56, 65, 70, 91, 104, 130, 140, 182, 260, 280, 364, 455, 520, 728, 910, 1820, 3640	32	10080 - abundant
3641	1, 11, 331, 3641	4	3984 - defizient
3642	1, 2, 3, 6, 607, 1214, 1821, 3642	8	7296 - abundant
3643	1, 3643	2 - Primzahl	3644 - defizient

3644	1, 2, 4, 911, 1822, 3644	6	6384 - defizient
3645	1, 3, 5, 9, 15, 27, 45, 81, 135, 243, 405, 729, 1215, 3645	14	6558 - defizient
3646	1, 2, 1823, 3646	4	5472 - defizient
3647	1, 7, 521, 3647	4	4176 - defizient
3648	1, 2, 3, 4, 6, 8, 12, 16, 19, 24, 32, 38, 48, 57, 64, 76, 96, 114, 152, 192, 228, 304, 456, 608, 912, 1216, 1824, 3648	28	10160 - abundant
3649	1, 41, 89, 3649	4	3780 - defizient
3650	1, 2, 5, 10, 25, 50, 73, 146, 365, 730, 1825, 3650	12	6882 - defizient
3651	1, 3, 1217, 3651	4	4872 - defizient
3652	1, 2, 4, 11, 22, 44, 83, 166, 332, 913, 1826, 3652	12	7056 - defizient
3653	1, 13, 281, 3653	4	3948 - defizient
3654	1, 2, 3, 6, 7, 9, 14, 18, 21, 29, 42, 58, 63, 87, 126, 174, 203, 261, 406, 522, 609, 1218, 1827, 3654	24	9360 - abundant
3655	1, 5, 17, 43, 85, 215, 731, 3655	8	4752 - defizient
3656	1, 2, 4, 8, 457, 914, 1828, 3656	8	6870 - defizient
3657	1, 3, 23, 53, 69, 159, 1219, 3657	8	5184 - defizient
3658	1, 2, 31, 59, 62, 118, 1829, 3658	8	5760 - defizient
3659	1, 3659	2 - Primzahl	3660 - defizient
3660	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 61, 122, 183, 244, 305, 366, 610, 732, 915, 1220, 1830, 3660	24	10416 - abundant
3661	1, 7, 523, 3661	4	4192 - defizient
3662	1, 2, 1831, 3662	4	5496 - defizient
3663	1, 3, 9, 11, 33, 37, 99, 111, 333, 407, 1221, 3663	12	5928 - defizient
3664	1, 2, 4, 8, 16, 229, 458, 916, 1832, 3664	10	7130 - defizient
3665	1, 5, 733, 3665	4	4404 - defizient
3666	1, 2, 3, 6, 13, 26, 39, 47, 78, 94, 141, 282, 611, 1222, 1833, 3666	16	8064 - abundant
3667	1, 19, 193, 3667	4	3880 - defizient
3668	1, 2, 4, 7, 14, 28, 131, 262, 524, 917, 1834, 3668	12	7392 - abundant
3669	1, 3, 1223, 3669	4	4896 - defizient
3670	1, 2, 5, 10, 367, 734, 1835, 3670	8	6624 - defizient
3671	1, 3671	2 - Primzahl	3672 - defizient
3672	1, 2, 3, 4, 6, 8, 9, 12, 17, 18, 24, 27, 34, 36, 51, 54, 68, 72, 102, 108, 136, 153, 204, 216, 306, 408, 459, 612, 918, 1224, 1836, 3672	32	10800 - abundant
3673	1, 3673	2 - Primzahl	3674 - defizient
3674	1, 2, 11, 22, 167, 334, 1837, 3674	8	6048 - defizient
3675	1, 3, 5, 7, 15, 21, 25, 35, 49, 75, 105, 147, 175, 245, 525, 735, 1225, 3675	18	7068 - defizient
3676	1, 2, 4, 919, 1838, 3676	6	6440 - defizient
3677	1, 3677	2 - Primzahl	3678 - defizient
3678	1, 2, 3, 6, 613, 1226, 1839, 3678	8	7368 - abundant
3679	1, 13, 283, 3679	4	3976 - defizient
3680	1, 2, 4, 5, 8, 10, 16, 20, 23, 32, 40, 46, 80, 92, 115, 160, 184, 230, 368, 460, 736, 920, 1840, 3680	24	9072 - abundant
3681	1, 3, 9, 409, 1227, 3681	6	5330 - defizient
3682	1, 2, 7, 14, 263, 526, 1841, 3682	8	6336 - defizient
3683	1, 29, 127, 3683	4	3840 - defizient
3684	1, 2, 3, 4, 6, 12, 307, 614, 921, 1228, 1842, 3684	12	8624 - abundant
3685	1, 5, 11, 55, 67, 335, 737, 3685	8	4896 - defizient
3686	1, 2, 19, 38, 97, 194, 1843, 3686	8	5880 - defizient
3687	1, 3, 1229, 3687	4	4920 - defizient
3688	1, 2, 4, 8, 461, 922, 1844, 3688	8	6930 - defizient
3689	1, 7, 17, 31, 119, 217, 527, 3689	8	4608 - defizient
3690	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 41, 45, 82, 90, 123, 205, 246, 369, 410, 615, 738, 1230, 1845, 3690	24	9828 - abundant
3691	1, 3691	2 - Primzahl	3692 - defizient
3692	1, 2, 4, 13, 26, 52, 71, 142, 284, 923, 1846, 3692	12	7056 - defizient
3693	1, 3, 1231, 3693	4	4928 - defizient

3694	1, 2, 1847, 3694	4	5544 - defizient
3695	1, 5, 739, 3695	4	4440 - defizient
3696	1, 2, 3, 4, 6, 7, 8, 11, 12, 14, 16, 21, 22, 24, 28, 33, 42, 44, 48, 56, 66, 77, 84, 88, 112, 132, 154, 168, 176, 231, 264, 308, 336, 462, 528, 616, 924, 1232, 1848, 3696	40	11904 - abundant
3697	1, 3697	2 - Primzahl	3698 - defizient
3698	1, 2, 43, 86, 1849, 3698	6	5679 - defizient
3699	1, 3, 9, 27, 137, 411, 1233, 3699	8	5520 - defizient
3700	1, 2, 4, 5, 10, 20, 25, 37, 50, 74, 100, 148, 185, 370, 740, 925, 1850, 3700	18	8246 - abundant
3701	1, 3701	2 - Primzahl	3702 - defizient
3702	1, 2, 3, 6, 617, 1234, 1851, 3702	8	7416 - abundant
3703	1, 7, 23, 161, 529, 3703	6	4424 - defizient
3704	1, 2, 4, 8, 463, 926, 1852, 3704	8	6960 - defizient
3705	1, 3, 5, 13, 15, 19, 39, 57, 65, 95, 195, 247, 285, 741, 1235, 3705	16	6720 - defizient
3706	1, 2, 17, 34, 109, 218, 1853, 3706	8	5940 - defizient
3707	1, 11, 337, 3707	4	4056 - defizient
3708	1, 2, 3, 4, 6, 9, 12, 18, 36, 103, 206, 309, 412, 618, 927, 1236, 1854, 3708	18	9464 - abundant
3709	1, 3709	2 - Primzahl	3710 - defizient
3710	1, 2, 5, 7, 10, 14, 35, 53, 70, 106, 265, 371, 530, 742, 1855, 3710	16	7776 - abundant
3711	1, 3, 1237, 3711	4	4952 - defizient
3712	1, 2, 4, 8, 16, 29, 32, 58, 64, 116, 128, 232, 464, 928, 1856, 3712	16	7650 - abundant
3713	1, 47, 79, 3713	4	3840 - defizient
3714	1, 2, 3, 6, 619, 1238, 1857, 3714	8	7440 - abundant
3715	1, 5, 743, 3715	4	4464 - defizient
3716	1, 2, 4, 929, 1858, 3716	6	6510 - defizient
3717	1, 3, 7, 9, 21, 59, 63, 177, 413, 531, 1239, 3717	12	6240 - defizient
3718	1, 2, 11, 13, 22, 26, 143, 169, 286, 338, 1859, 3718	12	6588 - defizient
3719	1, 3719	2 - Primzahl	3720 - defizient
3720	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 31, 40, 60, 62, 93, 120, 124, 155, 186, 248, 310, 372, 465, 620, 744, 930, 1240, 1860, 3720	32	11520 - abundant
3721	1, 61, 3721	3	3783 - defizient
3722	1, 2, 1861, 3722	4	5586 - defizient
3723	1, 3, 17, 51, 73, 219, 1241, 3723	8	5328 - defizient
3724	1, 2, 4, 7, 14, 19, 28, 38, 49, 76, 98, 133, 196, 266, 532, 931, 1862, 3724	18	7980 - abundant
3725	1, 5, 25, 149, 745, 3725	6	4650 - defizient
3726	1, 2, 3, 6, 9, 18, 23, 27, 46, 54, 69, 81, 138, 162, 207, 414, 621, 1242, 1863, 3726	20	8712 - abundant
3727	1, 3727	2 - Primzahl	3728 - defizient
3728	1, 2, 4, 8, 16, 233, 466, 932, 1864, 3728	10	7254 - defizient
3729	1, 3, 11, 33, 113, 339, 1243, 3729	8	5472 - defizient
3730	1, 2, 5, 10, 373, 746, 1865, 3730	8	6732 - defizient
3731	1, 7, 13, 41, 91, 287, 533, 3731	8	4704 - defizient
3732	1, 2, 3, 4, 6, 12, 311, 622, 933, 1244, 1866, 3732	12	8736 - abundant
3733	1, 3733	2 - Primzahl	3734 - defizient
3734	1, 2, 1867, 3734	4	5604 - defizient
3735	1, 3, 5, 9, 15, 45, 83, 249, 415, 747, 1245, 3735	12	6552 - defizient
3736	1, 2, 4, 8, 467, 934, 1868, 3736	8	7020 - defizient
3737	1, 37, 101, 3737	4	3876 - defizient
3738	1, 2, 3, 6, 7, 14, 21, 42, 89, 178, 267, 534, 623, 1246, 1869, 3738	16	8640 - abundant
3739	1, 3739	2 - Primzahl	3740 - defizient
3740	1, 2, 4, 5, 10, 11, 17, 20, 22, 34, 44, 55, 68, 85, 110, 170, 187, 220, 340, 374, 748, 935, 1870, 3740	24	9072 - abundant
3741	1, 3, 29, 43, 87, 129, 1247, 3741	8	5280 - defizient
3742	1, 2, 1871, 3742	4	5616 - defizient
3743	1, 19, 197, 3743	4	3960 - defizient

3744	1, 2, 3, 4, 6, 8, 9, 12, 13, 16, 18, 24, 26, 32, 36, 39, 48, 52, 72, 78, 96, 104, 117, 144, 156, 208, 234, 288, 312, 416, 468, 624, 936, 1248, 1872, 3744	36	11466 - abundant
3745	1, 5, 7, 35, 107, 535, 749, 3745	8	5184 - defizient
3746	1, 2, 1873, 3746	4	5622 - defizient
3747	1, 3, 1249, 3747	4	5000 - defizient
3748	1, 2, 4, 937, 1874, 3748	6	6566 - defizient
3749	1, 23, 163, 3749	4	3936 - defizient
3750	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 125, 150, 250, 375, 625, 750, 1250, 1875, 3750	20	9372 - abundant
3751	1, 11, 31, 121, 341, 3751	6	4256 - defizient
3752	1, 2, 4, 7, 8, 14, 28, 56, 67, 134, 268, 469, 536, 938, 1876, 3752	16	8160 - abundant
3753	1, 3, 9, 27, 139, 417, 1251, 3753	8	5600 - defizient
3754	1, 2, 1877, 3754	4	5634 - defizient
3755	1, 5, 751, 3755	4	4512 - defizient
3756	1, 2, 3, 4, 6, 12, 313, 626, 939, 1252, 1878, 3756	12	8792 - abundant
3757	1, 13, 17, 221, 289, 3757	6	4298 - defizient
3758	1, 2, 1879, 3758	4	5640 - defizient
3759	1, 3, 7, 21, 179, 537, 1253, 3759	8	5760 - defizient
3760	1, 2, 4, 5, 8, 10, 16, 20, 40, 47, 80, 94, 188, 235, 376, 470, 752, 940, 1880, 3760	20	8928 - abundant
3761	1, 3761	2 - Primzahl	3762 - defizient
3762	1, 2, 3, 6, 9, 11, 18, 19, 22, 33, 38, 57, 66, 99, 114, 171, 198, 209, 342, 418, 627, 1254, 1881, 3762	24	9360 - abundant
3763	1, 53, 71, 3763	4	3888 - defizient
3764	1, 2, 4, 941, 1882, 3764	6	6594 - defizient
3765	1, 3, 5, 15, 251, 753, 1255, 3765	8	6048 - defizient
3766	1, 2, 7, 14, 269, 538, 1883, 3766	8	6480 - defizient
3767	1, 3767	2 - Primzahl	3768 - defizient
3768	1, 2, 3, 4, 6, 8, 12, 24, 157, 314, 471, 628, 942, 1256, 1884, 3768	16	9480 - abundant
3769	1, 3769	2 - Primzahl	3770 - defizient
3770	1, 2, 5, 10, 13, 26, 29, 58, 65, 130, 145, 290, 377, 754, 1885, 3770	16	7560 - abundant
3771	1, 3, 9, 419, 1257, 3771	6	5460 - defizient
3772	1, 2, 4, 23, 41, 46, 82, 92, 164, 943, 1886, 3772	12	7056 - defizient
3773	1, 7, 11, 49, 77, 343, 539, 3773	8	4800 - defizient
3774	1, 2, 3, 6, 17, 34, 37, 51, 74, 102, 111, 222, 629, 1258, 1887, 3774	16	8208 - abundant
3775	1, 5, 25, 151, 755, 3775	6	4712 - defizient
3776	1, 2, 4, 8, 16, 32, 59, 64, 118, 236, 472, 944, 1888, 3776	14	7620 - abundant
3777	1, 3, 1259, 3777	4	5040 - defizient
3778	1, 2, 1889, 3778	4	5670 - defizient
3779	1, 3779	2 - Primzahl	3780 - defizient
3780	1, 2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 20, 21, 27, 28, 30, 35, 36, 42, 45, 54, 60, 63, 70, 84, 90, 105, 108, 126, 135, 140, 180, 189, 210, 252, 270, 315, 378, 420, 540, 630, 756, 945, 1260, 1890, 3780	48	13440 - abundant
3781	1, 19, 199, 3781	4	4000 - defizient
3782	1, 2, 31, 61, 62, 122, 1891, 3782	8	5952 - defizient
3783	1, 3, 13, 39, 97, 291, 1261, 3783	8	5488 - defizient
3784	1, 2, 4, 8, 11, 22, 43, 44, 86, 88, 172, 344, 473, 946, 1892, 3784	16	7920 - abundant
3785	1, 5, 757, 3785	4	4548 - defizient
3786	1, 2, 3, 6, 631, 1262, 1893, 3786	8	7584 - abundant
3787	1, 7, 541, 3787	4	4336 - defizient
3788	1, 2, 4, 947, 1894, 3788	6	6636 - defizient
3789	1, 3, 9, 421, 1263, 3789	6	5486 - defizient
3790	1, 2, 5, 10, 379, 758, 1895, 3790	8	6840 - defizient
3791	1, 17, 223, 3791	4	4032 - defizient
3792	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 79, 158, 237, 316, 474, 632, 948, 1264, 1896, 3792	20	9920 - abundant
3793	1, 3793	2 - Primzahl	3794 - defizient

3794	1, 2, 7, 14, 271, 542, 1897, 3794	8	6528 - defizient
3795	1, 3, 5, 11, 15, 23, 33, 55, 69, 115, 165, 253, 345, 759, 1265, 3795	16	6912 - defizient
3796	1, 2, 4, 13, 26, 52, 73, 146, 292, 949, 1898, 3796	12	7252 - defizient
3797	1, 3797	2 - Primzahl	3798 - defizient
3798	1, 2, 3, 6, 9, 18, 211, 422, 633, 1266, 1899, 3798	12	8268 - abundant
3799	1, 29, 131, 3799	4	3960 - defizient
3800	1, 2, 4, 5, 8, 10, 19, 20, 25, 38, 40, 50, 76, 95, 100, 152, 190, 200, 380, 475, 760, 950, 1900, 3800	24	9300 - abundant
3801	1, 3, 7, 21, 181, 543, 1267, 3801	8	5824 - defizient
3802	1, 2, 1901, 3802	4	5706 - defizient
3803	1, 3803	2 - Primzahl	3804 - defizient
3804	1, 2, 3, 4, 6, 12, 317, 634, 951, 1268, 1902, 3804	12	8904 - abundant
3805	1, 5, 761, 3805	4	4572 - defizient
3806	1, 2, 11, 22, 173, 346, 1903, 3806	8	6264 - defizient
3807	1, 3, 9, 27, 47, 81, 141, 423, 1269, 3807	10	5808 - defizient
3808	1, 2, 4, 7, 8, 14, 16, 17, 28, 32, 34, 56, 68, 112, 119, 136, 224, 238, 272, 476, 544, 952, 1904, 3808	24	9072 - abundant
3809	1, 13, 293, 3809	4	4116 - defizient
3810	1, 2, 3, 5, 6, 10, 15, 30, 127, 254, 381, 635, 762, 1270, 1905, 3810	16	9216 - abundant
3811	1, 37, 103, 3811	4	3952 - defizient
3812	1, 2, 4, 953, 1906, 3812	6	6678 - defizient
3813	1, 3, 31, 41, 93, 123, 1271, 3813	8	5376 - defizient
3814	1, 2, 1907, 3814	4	5724 - defizient
3815	1, 5, 7, 35, 109, 545, 763, 3815	8	5280 - defizient
3816	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 53, 72, 106, 159, 212, 318, 424, 477, 636, 954, 1272, 1908, 3816	24	10530 - abundant
3817	1, 11, 347, 3817	4	4176 - defizient
3818	1, 2, 23, 46, 83, 166, 1909, 3818	8	6048 - defizient
3819	1, 3, 19, 57, 67, 201, 1273, 3819	8	5440 - defizient
3820	1, 2, 4, 5, 10, 20, 191, 382, 764, 955, 1910, 3820	12	8064 - abundant
3821	1, 3821	2 - Primzahl	3822 - defizient
3822	1, 2, 3, 6, 7, 13, 14, 21, 26, 39, 42, 49, 78, 91, 98, 147, 182, 273, 294, 546, 637, 1274, 1911, 3822	24	9576 - abundant
3823	1, 3823	2 - Primzahl	3824 - defizient
3824	1, 2, 4, 8, 16, 239, 478, 956, 1912, 3824	10	7440 - defizient
3825	1, 3, 5, 9, 15, 17, 25, 45, 51, 75, 85, 153, 225, 255, 425, 765, 1275, 3825	18	7254 - defizient
3826	1, 2, 1913, 3826	4	5742 - defizient
3827	1, 43, 89, 3827	4	3960 - defizient
3828	1, 2, 3, 4, 6, 11, 12, 22, 29, 33, 44, 58, 66, 87, 116, 132, 174, 319, 348, 638, 957, 1276, 1914, 3828	24	10080 - abundant
3829	1, 7, 547, 3829	4	4384 - defizient
3830	1, 2, 5, 10, 383, 766, 1915, 3830	8	6912 - defizient
3831	1, 3, 1277, 3831	4	5112 - defizient
3832	1, 2, 4, 8, 479, 958, 1916, 3832	8	7200 - defizient
3833	1, 3833	2 - Primzahl	3834 - defizient
3834	1, 2, 3, 6, 9, 18, 27, 54, 71, 142, 213, 426, 639, 1278, 1917, 3834	16	8640 - abundant
3835	1, 5, 13, 59, 65, 295, 767, 3835	8	5040 - defizient
3836	1, 2, 4, 7, 14, 28, 137, 274, 548, 959, 1918, 3836	12	7728 - abundant
3837	1, 3, 1279, 3837	4	5120 - defizient
3838	1, 2, 19, 38, 101, 202, 1919, 3838	8	6120 - defizient
3839	1, 11, 349, 3839	4	4200 - defizient
3840	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 48, 60, 64, 80, 96, 120, 128, 160, 192, 240, 256, 320, 384, 480, 640, 768, 960, 1280, 1920, 3840	36	12264 - abundant
3841	1, 23, 167, 3841	4	4032 - defizient
3842	1, 2, 17, 34, 113, 226, 1921, 3842	8	6156 - defizient
3843	1, 3, 7, 9, 21, 61, 63, 183, 427, 549, 1281, 3843	12	6448 - defizient

3844	1, 2, 4, 31, 62, 124, 961, 1922, 3844	9	6951 - defizient
3845	1, 5, 769, 3845	4	4620 - defizient
3846	1, 2, 3, 6, 641, 1282, 1923, 3846	8	7704 - abundant
3847	1, 3847	2 - Primzahl	3848 - defizient
3848	1, 2, 4, 8, 13, 26, 37, 52, 74, 104, 148, 296, 481, 962, 1924, 3848	16	7980 - abundant
3849	1, 3, 1283, 3849	4	5136 - defizient
3850	1, 2, 5, 7, 10, 11, 14, 22, 25, 35, 50, 55, 70, 77, 110, 154, 175, 275, 350, 385, 550, 770, 1925, 3850	24	8928 - abundant
3851	1, 3851	2 - Primzahl	3852 - defizient
3852	1, 2, 3, 4, 6, 9, 12, 18, 36, 107, 214, 321, 428, 642, 963, 1284, 1926, 3852	18	9828 - abundant
3853	1, 3853	2 - Primzahl	3854 - defizient
3854	1, 2, 41, 47, 82, 94, 1927, 3854	8	6048 - defizient
3855	1, 3, 5, 15, 257, 771, 1285, 3855	8	6192 - defizient
3856	1, 2, 4, 8, 16, 241, 482, 964, 1928, 3856	10	7502 - defizient
3857	1, 7, 19, 29, 133, 203, 551, 3857	8	4800 - defizient
3858	1, 2, 3, 6, 643, 1286, 1929, 3858	8	7728 - abundant
3859	1, 17, 227, 3859	4	4104 - defizient
3860	1, 2, 4, 5, 10, 20, 193, 386, 772, 965, 1930, 3860	12	8148 - abundant
3861	1, 3, 9, 11, 13, 27, 33, 39, 99, 117, 143, 297, 351, 429, 1287, 3861	16	6720 - defizient
3862	1, 2, 1931, 3862	4	5796 - defizient
3863	1, 3863	2 - Primzahl	3864 - defizient
3864	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 23, 24, 28, 42, 46, 56, 69, 84, 92, 138, 161, 168, 184, 276, 322, 483, 552, 644, 966, 1288, 1932, 3864	32	11520 - abundant
3865	1, 5, 773, 3865	4	4644 - defizient
3866	1, 2, 1933, 3866	4	5802 - defizient
3867	1, 3, 1289, 3867	4	5160 - defizient
3868	1, 2, 4, 967, 1934, 3868	6	6776 - defizient
3869	1, 53, 73, 3869	4	3996 - defizient
3870	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 43, 45, 86, 90, 129, 215, 258, 387, 430, 645, 774, 1290, 1935, 3870	24	10296 - abundant
3871	1, 7, 49, 79, 553, 3871	6	4560 - defizient
3872	1, 2, 4, 8, 11, 16, 22, 32, 44, 88, 121, 176, 242, 352, 484, 968, 1936, 3872	18	8379 - abundant
3873	1, 3, 1291, 3873	4	5168 - defizient
3874	1, 2, 13, 26, 149, 298, 1937, 3874	8	6300 - defizient
3875	1, 5, 25, 31, 125, 155, 775, 3875	8	4992 - defizient
3876	1, 2, 3, 4, 6, 12, 17, 19, 34, 38, 51, 57, 68, 76, 102, 114, 204, 228, 323, 646, 969, 1292, 1938, 3876	24	10080 - abundant
3877	1, 3877	2 - Primzahl	3878 - defizient
3878	1, 2, 7, 14, 277, 554, 1939, 3878	8	6672 - defizient
3879	1, 3, 9, 431, 1293, 3879	6	5616 - defizient
3880	1, 2, 4, 5, 8, 10, 20, 40, 97, 194, 388, 485, 776, 970, 1940, 3880	16	8820 - abundant
3881	1, 3881	2 - Primzahl	3882 - defizient
3882	1, 2, 3, 6, 647, 1294, 1941, 3882	8	7776 - abundant
3883	1, 11, 353, 3883	4	4248 - defizient
3884	1, 2, 4, 971, 1942, 3884	6	6804 - defizient
3885	1, 3, 5, 7, 15, 21, 35, 37, 105, 111, 185, 259, 555, 777, 1295, 3885	16	7296 - defizient
3886	1, 2, 29, 58, 67, 134, 1943, 3886	8	6120 - defizient
3887	1, 13, 23, 169, 299, 3887	6	4392 - defizient
3888	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 48, 54, 72, 81, 108, 144, 162, 216, 243, 324, 432, 486, 648, 972, 1296, 1944, 3888	30	11284 - abundant
3889	1, 3889	2 - Primzahl	3890 - defizient
3890	1, 2, 5, 10, 389, 778, 1945, 3890	8	7020 - defizient
3891	1, 3, 1297, 3891	4	5192 - defizient
3892	1, 2, 4, 7, 14, 28, 139, 278, 556, 973, 1946, 3892	12	7840 - abundant
3893	1, 17, 229, 3893	4	4140 - defizient

3894	1, 2, 3, 6, 11, 22, 33, 59, 66, 118, 177, 354, 649, 1298, 1947, 3894	16	8640 - abundant
3895	1, 5, 19, 41, 95, 205, 779, 3895	8	5040 - defizient
3896	1, 2, 4, 8, 487, 974, 1948, 3896	8	7320 - defizient
3897	1, 3, 9, 433, 1299, 3897	6	5642 - defizient
3898	1, 2, 1949, 3898	4	5850 - defizient
3899	1, 7, 557, 3899	4	4464 - defizient
3900	1, 2, 3, 4, 5, 6, 10, 12, 13, 15, 20, 25, 26, 30, 39, 50, 52, 60, 65, 75, 78, 100, 130, 150, 156, 195, 260, 300, 325, 390, 650, 780, 975, 1300, 1950, 3900	36	12152 - abundant
3901	1, 47, 83, 3901	4	4032 - defizient
3902	1, 2, 1951, 3902	4	5856 - defizient
3903	1, 3, 1301, 3903	4	5208 - defizient
3904	1, 2, 4, 8, 16, 32, 61, 64, 122, 244, 488, 976, 1952, 3904	14	7874 - abundant
3905	1, 5, 11, 55, 71, 355, 781, 3905	8	5184 - defizient
3906	1, 2, 3, 6, 7, 9, 14, 18, 21, 31, 42, 62, 63, 93, 126, 186, 217, 279, 434, 558, 651, 1302, 1953, 3906	24	9984 - abundant
3907	1, 3907	2 - Primzahl	3908 - defizient
3908	1, 2, 4, 977, 1954, 3908	6	6846 - defizient
3909	1, 3, 1303, 3909	4	5216 - defizient
3910	1, 2, 5, 10, 17, 23, 34, 46, 85, 115, 170, 230, 391, 782, 1955, 3910	16	7776 - defizient
3911	1, 3911	2 - Primzahl	3912 - defizient
3912	1, 2, 3, 4, 6, 8, 12, 24, 163, 326, 489, 652, 978, 1304, 1956, 3912	16	9840 - abundant
3913	1, 7, 13, 43, 91, 301, 559, 3913	8	4928 - defizient
3914	1, 2, 19, 38, 103, 206, 1957, 3914	8	6240 - defizient
3915	1, 3, 5, 9, 15, 27, 29, 45, 87, 135, 145, 261, 435, 783, 1305, 3915	16	7200 - defizient
3916	1, 2, 4, 11, 22, 44, 89, 178, 356, 979, 1958, 3916	12	7560 - defizient
3917	1, 3917	2 - Primzahl	3918 - defizient
3918	1, 2, 3, 6, 653, 1306, 1959, 3918	8	7848 - abundant
3919	1, 3919	2 - Primzahl	3920 - defizient
3920	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 35, 40, 49, 56, 70, 80, 98, 112, 140, 196, 245, 280, 392, 490, 560, 784, 980, 1960, 3920	30	10602 - abundant
3921	1, 3, 1307, 3921	4	5232 - defizient
3922	1, 2, 37, 53, 74, 106, 1961, 3922	8	6156 - defizient
3923	1, 3923	2 - Primzahl	3924 - defizient
3924	1, 2, 3, 4, 6, 9, 12, 18, 36, 109, 218, 327, 436, 654, 981, 1308, 1962, 3924	18	10010 - abundant
3925	1, 5, 25, 157, 785, 3925	6	4898 - defizient
3926	1, 2, 13, 26, 151, 302, 1963, 3926	8	6384 - defizient
3927	1, 3, 7, 11, 17, 21, 33, 51, 77, 119, 187, 231, 357, 561, 1309, 3927	16	6912 - defizient
3928	1, 2, 4, 8, 491, 982, 1964, 3928	8	7380 - defizient
3929	1, 3929	2 - Primzahl	3930 - defizient
3930	1, 2, 3, 5, 6, 10, 15, 30, 131, 262, 393, 655, 786, 1310, 1965, 3930	16	9504 - abundant
3931	1, 3931	2 - Primzahl	3932 - defizient
3932	1, 2, 4, 983, 1966, 3932	6	6888 - defizient
3933	1, 3, 9, 19, 23, 57, 69, 171, 207, 437, 1311, 3933	12	6240 - defizient
3934	1, 2, 7, 14, 281, 562, 1967, 3934	8	6768 - defizient
3935	1, 5, 787, 3935	4	4728 - defizient
3936	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 41, 48, 82, 96, 123, 164, 246, 328, 492, 656, 984, 1312, 1968, 3936	24	10584 - abundant
3937	1, 31, 127, 3937	4	4096 - defizient
3938	1, 2, 11, 22, 179, 358, 1969, 3938	8	6480 - defizient
3939	1, 3, 13, 39, 101, 303, 1313, 3939	8	5712 - defizient
3940	1, 2, 4, 5, 10, 20, 197, 394, 788, 985, 1970, 3940	12	8316 - abundant
3941	1, 7, 563, 3941	4	4512 - defizient
3942	1, 2, 3, 6, 9, 18, 27, 54, 73, 146, 219, 438, 657, 1314, 1971, 3942	16	8880 - abundant
3943	1, 3943	2 - Primzahl	3944 - defizient

3944	1, 2, 4, 8, 17, 29, 34, 58, 68, 116, 136, 232, 493, 986, 1972, 3944	16	8100 - abundant
3945	1, 3, 5, 15, 263, 789, 1315, 3945	8	6336 - defizient
3946	1, 2, 1973, 3946	4	5922 - defizient
3947	1, 3947	2 - Primzahl	3948 - defizient
3948	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 47, 84, 94, 141, 188, 282, 329, 564, 658, 987, 1316, 1974, 3948	24	10752 - abundant
3949	1, 11, 359, 3949	4	4320 - defizient
3950	1, 2, 5, 10, 25, 50, 79, 158, 395, 790, 1975, 3950	12	7440 - defizient
3951	1, 3, 9, 439, 1317, 3951	6	5720 - defizient
3952	1, 2, 4, 8, 13, 16, 19, 26, 38, 52, 76, 104, 152, 208, 247, 304, 494, 988, 1976, 3952	20	8680 - abundant
3953	1, 59, 67, 3953	4	4080 - defizient
3954	1, 2, 3, 6, 659, 1318, 1977, 3954	8	7920 - abundant
3955	1, 5, 7, 35, 113, 565, 791, 3955	8	5472 - defizient
3956	1, 2, 4, 23, 43, 46, 86, 92, 172, 989, 1978, 3956	12	7392 - defizient
3957	1, 3, 1319, 3957	4	5280 - defizient
3958	1, 2, 1979, 3958	4	5940 - defizient
3959	1, 37, 107, 3959	4	4104 - defizient
3960	1, 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 15, 18, 20, 22, 24, 30, 33, 36, 40, 44, 45, 55, 60, 66, 72, 88, 90, 99, 110, 120, 132, 165, 180, 198, 220, 264, 330, 360, 396, 440, 495, 660, 792, 990, 1320, 1980, 3960	48	14040 - abundant
3961	1, 17, 233, 3961	4	4212 - defizient
3962	1, 2, 7, 14, 283, 566, 1981, 3962	8	6816 - defizient
3963	1, 3, 1321, 3963	4	5288 - defizient
3964	1, 2, 4, 991, 1982, 3964	6	6944 - defizient
3965	1, 5, 13, 61, 65, 305, 793, 3965	8	5208 - defizient
3966	1, 2, 3, 6, 661, 1322, 1983, 3966	8	7944 - abundant
3967	1, 3967	2 - Primzahl	3968 - defizient
3968	1, 2, 4, 8, 16, 31, 32, 62, 64, 124, 128, 248, 496, 992, 1984, 3968	16	8160 - abundant
3969	1, 3, 7, 9, 21, 27, 49, 63, 81, 147, 189, 441, 567, 1323, 3969	15	6897 - defizient
3970	1, 2, 5, 10, 397, 794, 1985, 3970	8	7164 - defizient
3971	1, 11, 19, 209, 361, 3971	6	4572 - defizient
3972	1, 2, 3, 4, 6, 12, 331, 662, 993, 1324, 1986, 3972	12	9296 - abundant
3973	1, 29, 137, 3973	4	4140 - defizient
3974	1, 2, 1987, 3974	4	5964 - defizient
3975	1, 3, 5, 15, 25, 53, 75, 159, 265, 795, 1325, 3975	12	6696 - defizient
3976	1, 2, 4, 7, 8, 14, 28, 56, 71, 142, 284, 497, 568, 994, 1988, 3976	16	8640 - abundant
3977	1, 41, 97, 3977	4	4116 - defizient
3978	1, 2, 3, 6, 9, 13, 17, 18, 26, 34, 39, 51, 78, 102, 117, 153, 221, 234, 306, 442, 663, 1326, 1989, 3978	24	9828 - abundant
3979	1, 23, 173, 3979	4	4176 - defizient
3980	1, 2, 4, 5, 10, 20, 199, 398, 796, 995, 1990, 3980	12	8400 - abundant
3981	1, 3, 1327, 3981	4	5312 - defizient
3982	1, 2, 11, 22, 181, 362, 1991, 3982	8	6552 - defizient
3983	1, 7, 569, 3983	4	4560 - defizient
3984	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 83, 166, 249, 332, 498, 664, 996, 1328, 1992, 3984	20	10416 - abundant
3985	1, 5, 797, 3985	4	4788 - defizient
3986	1, 2, 1993, 3986	4	5982 - defizient
3987	1, 3, 9, 443, 1329, 3987	6	5772 - defizient
3988	1, 2, 4, 997, 1994, 3988	6	6986 - defizient
3989	1, 3989	2 - Primzahl	3990 - defizient
3990	1, 2, 3, 5, 6, 7, 10, 14, 15, 19, 21, 30, 35, 38, 42, 57, 70, 95, 105, 114, 133, 190, 210, 266, 285, 399, 570, 665, 798, 1330, 1995, 3990	32	11520 - abundant
3991	1, 13, 307, 3991	4	4312 - defizient
3992	1, 2, 4, 8, 499, 998, 1996, 3992	8	7500 - defizient
3993	1, 3, 11, 33, 121, 363, 1331, 3993	8	5856 - defizient

3994	1, 2, 1997, 3994	4	5994 - defizient
3995	1, 5, 17, 47, 85, 235, 799, 3995	8	5184 - defizient
3996	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 37, 54, 74, 108, 111, 148, 222, 333, 444, 666, 999, 1332, 1998, 3996	24	10640 - abundant
3997	1, 7, 571, 3997	4	4576 - defizient
3998	1, 2, 1999, 3998	4	6000 - defizient
3999	1, 3, 31, 43, 93, 129, 1333, 3999	8	5632 - defizient
4000	1, 2, 4, 5, 8, 10, 16, 20, 25, 32, 40, 50, 80, 100, 125, 160, 200, 250, 400, 500, 800, 1000, 2000, 4000	24	9828 - abundant
4001	1, 4001	2 - Primzahl	4002 - defizient
4002	1, 2, 3, 6, 23, 29, 46, 58, 69, 87, 138, 174, 667, 1334, 2001, 4002	16	8640 - abundant
4003	1, 4003	2 - Primzahl	4004 - defizient
4004	1, 2, 4, 7, 11, 13, 14, 22, 26, 28, 44, 52, 77, 91, 143, 154, 182, 286, 308, 364, 572, 1001, 2002, 4004	24	9408 - abundant
4005	1, 3, 5, 9, 15, 45, 89, 267, 445, 801, 1335, 4005	12	7020 - defizient
4006	1, 2, 2003, 4006	4	6012 - defizient
4007	1, 4007	2 - Primzahl	4008 - defizient
4008	1, 2, 3, 4, 6, 8, 12, 24, 167, 334, 501, 668, 1002, 1336, 2004, 4008	16	10080 - abundant
4009	1, 19, 211, 4009	4	4240 - defizient
4010	1, 2, 5, 10, 401, 802, 2005, 4010	8	7236 - defizient
4011	1, 3, 7, 21, 191, 573, 1337, 4011	8	6144 - defizient
4012	1, 2, 4, 17, 34, 59, 68, 118, 236, 1003, 2006, 4012	12	7560 - defizient
4013	1, 4013	2 - Primzahl	4014 - defizient
4014	1, 2, 3, 6, 9, 18, 223, 446, 669, 1338, 2007, 4014	12	8736 - abundant
4015	1, 5, 11, 55, 73, 365, 803, 4015	8	5328 - defizient
4016	1, 2, 4, 8, 16, 251, 502, 1004, 2008, 4016	10	7812 - defizient
4017	1, 3, 13, 39, 103, 309, 1339, 4017	8	5824 - defizient
4018	1, 2, 7, 14, 41, 49, 82, 98, 287, 574, 2009, 4018	12	7182 - defizient
4019	1, 4019	2 - Primzahl	4020 - defizient
4020	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 67, 134, 201, 268, 335, 402, 670, 804, 1005, 1340, 2010, 4020	24	11424 - abundant
4021	1, 4021	2 - Primzahl	4022 - defizient
4022	1, 2, 2011, 4022	4	6036 - defizient
4023	1, 3, 9, 27, 149, 447, 1341, 4023	8	6000 - defizient
4024	1, 2, 4, 8, 503, 1006, 2012, 4024	8	7560 - defizient
4025	1, 5, 7, 23, 25, 35, 115, 161, 175, 575, 805, 4025	12	5952 - defizient
4026	1, 2, 3, 6, 11, 22, 33, 61, 66, 122, 183, 366, 671, 1342, 2013, 4026	16	8928 - abundant
4027	1, 4027	2 - Primzahl	4028 - defizient
4028	1, 2, 4, 19, 38, 53, 76, 106, 212, 1007, 2014, 4028	12	7560 - defizient
4029	1, 3, 17, 51, 79, 237, 1343, 4029	8	5760 - defizient
4030	1, 2, 5, 10, 13, 26, 31, 62, 65, 130, 155, 310, 403, 806, 2015, 4030	16	8064 - abundant
4031	1, 29, 139, 4031	4	4200 - defizient
4032	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 28, 32, 36, 42, 48, 56, 63, 64, 72, 84, 96, 112, 126, 144, 168, 192, 224, 252, 288, 336, 448, 504, 576, 672, 1008, 1344, 2016, 4032	42	13208 - abundant
4033	1, 37, 109, 4033	4	4180 - defizient
4034	1, 2, 2017, 4034	4	6054 - defizient
4035	1, 3, 5, 15, 269, 807, 1345, 4035	8	6480 - defizient
4036	1, 2, 4, 1009, 2018, 4036	6	7070 - defizient
4037	1, 11, 367, 4037	4	4416 - defizient
4038	1, 2, 3, 6, 673, 1346, 2019, 4038	8	8088 - abundant
4039	1, 7, 577, 4039	4	4624 - defizient
4040	1, 2, 4, 5, 8, 10, 20, 40, 101, 202, 404, 505, 808, 1010, 2020, 4040	16	9180 - abundant
4041	1, 3, 9, 449, 1347, 4041	6	5850 - defizient
4042	1, 2, 43, 47, 86, 94, 2021, 4042	8	6336 - defizient
4043	1, 13, 311, 4043	4	4368 - defizient

4044	1, 2, 3, 4, 6, 12, 337, 674, 1011, 1348, 2022, 4044	12	9464 - abundant
4045	1, 5, 809, 4045	4	4860 - defizient
4046	1, 2, 7, 14, 17, 34, 119, 238, 289, 578, 2023, 4046	12	7368 - defizient
4047	1, 3, 19, 57, 71, 213, 1349, 4047	8	5760 - defizient
4048	1, 2, 4, 8, 11, 16, 22, 23, 44, 46, 88, 92, 176, 184, 253, 368, 506, 1012, 2024, 4048	20	8928 - abundant
4049	1, 4049	2 - Primzahl	4050 - defizient
4050	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 27, 30, 45, 50, 54, 75, 81, 90, 135, 150, 162, 225, 270, 405, 450, 675, 810, 1350, 2025, 4050	30	11253 - abundant
4051	1, 4051	2 - Primzahl	4052 - defizient
4052	1, 2, 4, 1013, 2026, 4052	6	7098 - defizient
4053	1, 3, 7, 21, 193, 579, 1351, 4053	8	6208 - defizient
4054	1, 2, 2027, 4054	4	6084 - defizient
4055	1, 5, 811, 4055	4	4872 - defizient
4056	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 52, 78, 104, 156, 169, 312, 338, 507, 676, 1014, 1352, 2028, 4056	24	10980 - abundant
4057	1, 4057	2 - Primzahl	4058 - defizient
4058	1, 2, 2029, 4058	4	6090 - defizient
4059	1, 3, 9, 11, 33, 41, 99, 123, 369, 451, 1353, 4059	12	6552 - defizient
4060	1, 2, 4, 5, 7, 10, 14, 20, 28, 29, 35, 58, 70, 116, 140, 145, 203, 290, 406, 580, 812, 1015, 2030, 4060	24	10080 - abundant
4061	1, 31, 131, 4061	4	4224 - defizient
4062	1, 2, 3, 6, 677, 1354, 2031, 4062	8	8136 - abundant
4063	1, 17, 239, 4063	4	4320 - defizient
4064	1, 2, 4, 8, 16, 32, 127, 254, 508, 1016, 2032, 4064	12	8064 - defizient
4065	1, 3, 5, 15, 271, 813, 1355, 4065	8	6528 - defizient
4066	1, 2, 19, 38, 107, 214, 2033, 4066	8	6480 - defizient
4067	1, 7, 49, 83, 581, 4067	6	4788 - defizient
4068	1, 2, 3, 4, 6, 9, 12, 18, 36, 113, 226, 339, 452, 678, 1017, 1356, 2034, 4068	18	10374 - abundant
4069	1, 13, 313, 4069	4	4396 - defizient
4070	1, 2, 5, 10, 11, 22, 37, 55, 74, 110, 185, 370, 407, 814, 2035, 4070	16	8208 - abundant
4071	1, 3, 23, 59, 69, 177, 1357, 4071	8	5760 - defizient
4072	1, 2, 4, 8, 509, 1018, 2036, 4072	8	7650 - defizient
4073	1, 4073	2 - Primzahl	4074 - defizient
4074	1, 2, 3, 6, 7, 14, 21, 42, 97, 194, 291, 582, 679, 1358, 2037, 4074	16	9408 - abundant
4075	1, 5, 25, 163, 815, 4075	6	5084 - defizient
4076	1, 2, 4, 1019, 2038, 4076	6	7140 - defizient
4077	1, 3, 9, 27, 151, 453, 1359, 4077	8	6080 - defizient
4078	1, 2, 2039, 4078	4	6120 - defizient
4079	1, 4079	2 - Primzahl	4080 - defizient
4080	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 17, 20, 24, 30, 34, 40, 48, 51, 60, 68, 80, 85, 102, 120, 136, 170, 204, 240, 255, 272, 340, 408, 510, 680, 816, 1020, 1360, 2040, 4080	40	13392 - abundant
4081	1, 7, 11, 53, 77, 371, 583, 4081	8	5184 - defizient
4082	1, 2, 13, 26, 157, 314, 2041, 4082	8	6636 - defizient
4083	1, 3, 1361, 4083	4	5448 - defizient
4084	1, 2, 4, 1021, 2042, 4084	6	7154 - defizient
4085	1, 5, 19, 43, 95, 215, 817, 4085	8	5280 - defizient
4086	1, 2, 3, 6, 9, 18, 227, 454, 681, 1362, 2043, 4086	12	8892 - abundant
4087	1, 61, 67, 4087	4	4216 - defizient
4088	1, 2, 4, 7, 8, 14, 28, 56, 73, 146, 292, 511, 584, 1022, 2044, 4088	16	8880 - abundant
4089	1, 3, 29, 47, 87, 141, 1363, 4089	8	5760 - defizient
4090	1, 2, 5, 10, 409, 818, 2045, 4090	8	7380 - defizient
4091	1, 4091	2 - Primzahl	4092 - defizient
4092	1, 2, 3, 4, 6, 11, 12, 22, 31, 33, 44, 62, 66, 93, 124, 132, 186, 341, 372, 682, 1023, 1364, 2046, 4092	24	10752 - abundant
4093	1, 4093	2 - Primzahl	4094 - defizient

4094	1, 2, 23, 46, 89, 178, 2047, 4094	8	6480 - defizient
4095	1, 3, 5, 7, 9, 13, 15, 21, 35, 39, 45, 63, 65, 91, 105, 117, 195, 273, 315, 455, 585, 819, 1365, 4095	24	8736 - abundant
4096	1, 2, 4, 8, 16, 32, 64, 128, 256, 512, 1024, 2048, 4096	13	8191 - defizient
4097	1, 17, 241, 4097	4	4356 - defizient
4098	1, 2, 3, 6, 683, 1366, 2049, 4098	8	8208 - abundant
4099	1, 4099	2 - Primzahl	4100 - defizient
4100	1, 2, 4, 5, 10, 20, 25, 41, 50, 82, 100, 164, 205, 410, 820, 1025, 2050, 4100	18	9114 - abundant
4101	1, 3, 1367, 4101	4	5472 - defizient
4102	1, 2, 7, 14, 293, 586, 2051, 4102	8	7056 - defizient
4103	1, 11, 373, 4103	4	4488 - defizient
4104	1, 2, 3, 4, 6, 8, 9, 12, 18, 19, 24, 27, 36, 38, 54, 57, 72, 76, 108, 114, 152, 171, 216, 228, 342, 456, 513, 684, 1026, 1368, 2052, 4104	32	12000 - abundant
4105	1, 5, 821, 4105	4	4932 - defizient
4106	1, 2, 2053, 4106	4	6162 - defizient
4107	1, 3, 37, 111, 1369, 4107	6	5628 - defizient
4108	1, 2, 4, 13, 26, 52, 79, 158, 316, 1027, 2054, 4108	12	7840 - defizient
4109	1, 7, 587, 4109	4	4704 - defizient
4110	1, 2, 3, 5, 6, 10, 15, 30, 137, 274, 411, 685, 822, 1370, 2055, 4110	16	9936 - abundant
4111	1, 4111	2 - Primzahl	4112 - defizient
4112	1, 2, 4, 8, 16, 257, 514, 1028, 2056, 4112	10	7998 - defizient
4113	1, 3, 9, 457, 1371, 4113	6	5954 - defizient
4114	1, 2, 11, 17, 22, 34, 121, 187, 242, 374, 2057, 4114	12	7182 - defizient
4115	1, 5, 823, 4115	4	4944 - defizient
4116	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 49, 84, 98, 147, 196, 294, 343, 588, 686, 1029, 1372, 2058, 4116	24	11200 - abundant
4117	1, 23, 179, 4117	4	4320 - defizient
4118	1, 2, 29, 58, 71, 142, 2059, 4118	8	6480 - defizient
4119	1, 3, 1373, 4119	4	5496 - defizient
4120	1, 2, 4, 5, 8, 10, 20, 40, 103, 206, 412, 515, 824, 1030, 2060, 4120	16	9360 - abundant
4121	1, 13, 317, 4121	4	4452 - defizient
4122	1, 2, 3, 6, 9, 18, 229, 458, 687, 1374, 2061, 4122	12	8970 - abundant
4123	1, 7, 19, 31, 133, 217, 589, 4123	8	5120 - defizient
4124	1, 2, 4, 1031, 2062, 4124	6	7224 - defizient
4125	1, 3, 5, 11, 15, 25, 33, 55, 75, 125, 165, 275, 375, 825, 1375, 4125	16	7488 - defizient
4126	1, 2, 2063, 4126	4	6192 - defizient
4127	1, 4127	2 - Primzahl	4128 - defizient
4128	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 43, 48, 86, 96, 129, 172, 258, 344, 516, 688, 1032, 1376, 2064, 4128	24	11088 - abundant
4129	1, 4129	2 - Primzahl	4130 - defizient
4130	1, 2, 5, 7, 10, 14, 35, 59, 70, 118, 295, 413, 590, 826, 2065, 4130	16	8640 - abundant
4131	1, 3, 9, 17, 27, 51, 81, 153, 243, 459, 1377, 4131	12	6552 - defizient
4132	1, 2, 4, 1033, 2066, 4132	6	7238 - defizient
4133	1, 4133	2 - Primzahl	4134 - defizient
4134	1, 2, 3, 6, 13, 26, 39, 53, 78, 106, 159, 318, 689, 1378, 2067, 4134	16	9072 - abundant
4135	1, 5, 827, 4135	4	4968 - defizient
4136	1, 2, 4, 8, 11, 22, 44, 47, 88, 94, 188, 376, 517, 1034, 2068, 4136	16	8640 - abundant
4137	1, 3, 7, 21, 197, 591, 1379, 4137	8	6336 - defizient
4138	1, 2, 2069, 4138	4	6210 - defizient
4139	1, 4139	2 - Primzahl	4140 - defizient
4140	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 23, 30, 36, 45, 46, 60, 69, 90, 92, 115, 138, 180, 207, 230, 276, 345, 414, 460, 690, 828, 1035, 1380, 2070, 4140	36	13104 - abundant
4141	1, 41, 101, 4141	4	4284 - defizient
4142	1, 2, 19, 38, 109, 218, 2071, 4142	8	6600 - defizient
4143	1, 3, 1381, 4143	4	5528 - defizient

4144	1, 2, 4, 7, 8, 14, 16, 28, 37, 56, 74, 112, 148, 259, 296, 518, 592, 1036, 2072, 4144	20	9424 - abundant
4145	1, 5, 829, 4145	4	4980 - defizient
4146	1, 2, 3, 6, 691, 1382, 2073, 4146	8	8304 - abundant
4147	1, 11, 13, 29, 143, 319, 377, 4147	8	5040 - defizient
4148	1, 2, 4, 17, 34, 61, 68, 122, 244, 1037, 2074, 4148	12	7812 - defizient
4149	1, 3, 9, 461, 1383, 4149	6	6006 - defizient
4150	1, 2, 5, 10, 25, 50, 83, 166, 415, 830, 2075, 4150	12	7812 - defizient
4151	1, 7, 593, 4151	4	4752 - defizient
4152	1, 2, 3, 4, 6, 8, 12, 24, 173, 346, 519, 692, 1038, 1384, 2076, 4152	16	10440 - abundant
4153	1, 4153	2 - Primzahl	4154 - defizient
4154	1, 2, 31, 62, 67, 134, 2077, 4154	8	6528 - defizient
4155	1, 3, 5, 15, 277, 831, 1385, 4155	8	6672 - defizient
4156	1, 2, 4, 1039, 2078, 4156	6	7280 - defizient
4157	1, 4157	2 - Primzahl	4158 - defizient
4158	1, 2, 3, 6, 7, 9, 11, 14, 18, 21, 22, 27, 33, 42, 54, 63, 66, 77, 99, 126, 154, 189, 198, 231, 297, 378, 462, 594, 693, 1386, 2079, 4158	32	11520 - abundant
4159	1, 4159	2 - Primzahl	4160 - defizient
4160	1, 2, 4, 5, 8, 10, 13, 16, 20, 26, 32, 40, 52, 64, 65, 80, 104, 130, 160, 208, 260, 320, 416, 520, 832, 1040, 2080, 4160	28	10668 - abundant
4161	1, 3, 19, 57, 73, 219, 1387, 4161	8	5920 - defizient
4162	1, 2, 2081, 4162	4	6246 - defizient
4163	1, 23, 181, 4163	4	4368 - defizient
4164	1, 2, 3, 4, 6, 12, 347, 694, 1041, 1388, 2082, 4164	12	9744 - abundant
4165	1, 5, 7, 17, 35, 49, 85, 119, 245, 595, 833, 4165	12	6156 - defizient
4166	1, 2, 2083, 4166	4	6252 - defizient
4167	1, 3, 9, 463, 1389, 4167	6	6032 - defizient
4168	1, 2, 4, 8, 521, 1042, 2084, 4168	8	7830 - defizient
4169	1, 11, 379, 4169	4	4560 - defizient
4170	1, 2, 3, 5, 6, 10, 15, 30, 139, 278, 417, 695, 834, 1390, 2085, 4170	16	10080 - abundant
4171	1, 43, 97, 4171	4	4312 - defizient
4172	1, 2, 4, 7, 14, 28, 149, 298, 596, 1043, 2086, 4172	12	8400 - abundant
4173	1, 3, 13, 39, 107, 321, 1391, 4173	8	6048 - defizient
4174	1, 2, 2087, 4174	4	6264 - defizient
4175	1, 5, 25, 167, 835, 4175	6	5208 - defizient
4176	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 29, 36, 48, 58, 72, 87, 116, 144, 174, 232, 261, 348, 464, 522, 696, 1044, 1392, 2088, 4176	30	12090 - abundant
4177	1, 4177	2 - Primzahl	4178 - defizient
4178	1, 2, 2089, 4178	4	6270 - defizient
4179	1, 3, 7, 21, 199, 597, 1393, 4179	8	6400 - defizient
4180	1, 2, 4, 5, 10, 11, 19, 20, 22, 38, 44, 55, 76, 95, 110, 190, 209, 220, 380, 418, 836, 1045, 2090, 4180	24	10080 - abundant
4181	1, 37, 113, 4181	4	4332 - defizient
4182	1, 2, 3, 6, 17, 34, 41, 51, 82, 102, 123, 246, 697, 1394, 2091, 4182	16	9072 - abundant
4183	1, 47, 89, 4183	4	4320 - defizient
4184	1, 2, 4, 8, 523, 1046, 2092, 4184	8	7860 - defizient
4185	1, 3, 5, 9, 15, 27, 31, 45, 93, 135, 155, 279, 465, 837, 1395, 4185	16	7680 - defizient
4186	1, 2, 7, 13, 14, 23, 26, 46, 91, 161, 182, 299, 322, 598, 2093, 4186	16	8064 - defizient
4187	1, 53, 79, 4187	4	4320 - defizient
4188	1, 2, 3, 4, 6, 12, 349, 698, 1047, 1396, 2094, 4188	12	9800 - abundant
4189	1, 59, 71, 4189	4	4320 - defizient
4190	1, 2, 5, 10, 419, 838, 2095, 4190	8	7560 - defizient
4191	1, 3, 11, 33, 127, 381, 1397, 4191	8	6144 - defizient
4192	1, 2, 4, 8, 16, 32, 131, 262, 524, 1048, 2096, 4192	12	8316 - defizient
4193	1, 7, 599, 4193	4	4800 - defizient

4194	1, 2, 3, 6, 9, 18, 233, 466, 699, 1398, 2097, 4194	12	9126 - abundant
4195	1, 5, 839, 4195	4	5040 - defizient
4196	1, 2, 4, 1049, 2098, 4196	6	7350 - defizient
4197	1, 3, 1399, 4197	4	5600 - defizient
4198	1, 2, 2099, 4198	4	6300 - defizient
4199	1, 13, 17, 19, 221, 247, 323, 4199	8	5040 - defizient
4200	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 20, 21, 24, 25, 28, 30, 35, 40, 42, 50, 56, 60, 70, 75, 84, 100, 105, 120, 140, 150, 168, 175, 200, 210, 280, 300, 350, 420, 525, 600, 700, 840, 1050, 1400, 2100, 4200	48	14880 - abundant
4201	1, 4201	2 - Primzahl	4202 - defizient
4202	1, 2, 11, 22, 191, 382, 2101, 4202	8	6912 - defizient
4203	1, 3, 9, 467, 1401, 4203	6	6084 - defizient
4204	1, 2, 4, 1051, 2102, 4204	6	7364 - defizient
4205	1, 5, 29, 145, 841, 4205	6	5226 - defizient
4206	1, 2, 3, 6, 701, 1402, 2103, 4206	8	8424 - abundant
4207	1, 7, 601, 4207	4	4816 - defizient
4208	1, 2, 4, 8, 16, 263, 526, 1052, 2104, 4208	10	8184 - defizient
4209	1, 3, 23, 61, 69, 183, 1403, 4209	8	5952 - defizient
4210	1, 2, 5, 10, 421, 842, 2105, 4210	8	7596 - defizient
4211	1, 4211	2 - Primzahl	4212 - defizient
4212	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 27, 36, 39, 52, 54, 78, 81, 108, 117, 156, 162, 234, 324, 351, 468, 702, 1053, 1404, 2106, 4212	30	11858 - abundant
4213	1, 11, 383, 4213	4	4608 - defizient
4214	1, 2, 7, 14, 43, 49, 86, 98, 301, 602, 2107, 4214	12	7524 - defizient
4215	1, 3, 5, 15, 281, 843, 1405, 4215	8	6768 - defizient
4216	1, 2, 4, 8, 17, 31, 34, 62, 68, 124, 136, 248, 527, 1054, 2108, 4216	16	8640 - abundant
4217	1, 4217	2 - Primzahl	4218 - defizient
4218	1, 2, 3, 6, 19, 37, 38, 57, 74, 111, 114, 222, 703, 1406, 2109, 4218	16	9120 - abundant
4219	1, 4219	2 - Primzahl	4220 - defizient
4220	1, 2, 4, 5, 10, 20, 211, 422, 844, 1055, 2110, 4220	12	8904 - abundant
4221	1, 3, 7, 9, 21, 63, 67, 201, 469, 603, 1407, 4221	12	7072 - defizient
4222	1, 2, 2111, 4222	4	6336 - defizient
4223	1, 41, 103, 4223	4	4368 - defizient
4224	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 32, 33, 44, 48, 64, 66, 88, 96, 128, 132, 176, 192, 264, 352, 384, 528, 704, 1056, 1408, 2112, 4224	32	12240 - abundant
4225	1, 5, 13, 25, 65, 169, 325, 845, 4225	9	5673 - defizient
4226	1, 2, 2113, 4226	4	6342 - defizient
4227	1, 3, 1409, 4227	4	5640 - defizient
4228	1, 2, 4, 7, 14, 28, 151, 302, 604, 1057, 2114, 4228	12	8512 - abundant
4229	1, 4229	2 - Primzahl	4230 - defizient
4230	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 47, 90, 94, 141, 235, 282, 423, 470, 705, 846, 1410, 2115, 4230	24	11232 - abundant
4231	1, 4231	2 - Primzahl	4232 - defizient
4232	1, 2, 4, 8, 23, 46, 92, 184, 529, 1058, 2116, 4232	12	8295 - defizient
4233	1, 3, 17, 51, 83, 249, 1411, 4233	8	6048 - defizient
4234	1, 2, 29, 58, 73, 146, 2117, 4234	8	6660 - defizient
4235	1, 5, 7, 11, 35, 55, 77, 121, 385, 605, 847, 4235	12	6384 - defizient
4236	1, 2, 3, 4, 6, 12, 353, 706, 1059, 1412, 2118, 4236	12	9912 - abundant
4237	1, 19, 223, 4237	4	4480 - defizient
4238	1, 2, 13, 26, 163, 326, 2119, 4238	8	6888 - defizient
4239	1, 3, 9, 27, 157, 471, 1413, 4239	8	6320 - defizient
4240	1, 2, 4, 5, 8, 10, 16, 20, 40, 53, 80, 106, 212, 265, 424, 530, 848, 1060, 2120, 4240	20	10044 - abundant
4241	1, 4241	2 - Primzahl	4242 - defizient
4242	1, 2, 3, 6, 7, 14, 21, 42, 101, 202, 303, 606, 707, 1414, 2121, 4242	16	9792 - abundant
4243	1, 4243	2 - Primzahl	4244 - defizient

4244	1, 2, 4, 1061, 2122, 4244	6	7434 - defizient
4245	1, 3, 5, 15, 283, 849, 1415, 4245	8	6816 - defizient
4246	1, 2, 11, 22, 193, 386, 2123, 4246	8	6984 - defizient
4247	1, 31, 137, 4247	4	4416 - defizient
4248	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 59, 72, 118, 177, 236, 354, 472, 531, 708, 1062, 1416, 2124, 4248	24	11700 - abundant
4249	1, 7, 607, 4249	4	4864 - defizient
4250	1, 2, 5, 10, 17, 25, 34, 50, 85, 125, 170, 250, 425, 850, 2125, 4250	16	8424 - defizient
4251	1, 3, 13, 39, 109, 327, 1417, 4251	8	6160 - defizient
4252	1, 2, 4, 1063, 2126, 4252	6	7448 - defizient
4253	1, 4253	2 - Primzahl	4254 - defizient
4254	1, 2, 3, 6, 709, 1418, 2127, 4254	8	8520 - abundant
4255	1, 5, 23, 37, 115, 185, 851, 4255	8	5472 - defizient
4256	1, 2, 4, 7, 8, 14, 16, 19, 28, 32, 38, 56, 76, 112, 133, 152, 224, 266, 304, 532, 608, 1064, 2128, 4256	24	10080 - abundant
4257	1, 3, 9, 11, 33, 43, 99, 129, 387, 473, 1419, 4257	12	6864 - defizient
4258	1, 2, 2129, 4258	4	6390 - defizient
4259	1, 4259	2 - Primzahl	4260 - defizient
4260	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 71, 142, 213, 284, 355, 426, 710, 852, 1065, 1420, 2130, 4260	24	12096 - abundant
4261	1, 4261	2 - Primzahl	4262 - defizient
4262	1, 2, 2131, 4262	4	6396 - defizient
4263	1, 3, 7, 21, 29, 49, 87, 147, 203, 609, 1421, 4263	12	6840 - defizient
4264	1, 2, 4, 8, 13, 26, 41, 52, 82, 104, 164, 328, 533, 1066, 2132, 4264	16	8820 - abundant
4265	1, 5, 853, 4265	4	5124 - defizient
4266	1, 2, 3, 6, 9, 18, 27, 54, 79, 158, 237, 474, 711, 1422, 2133, 4266	16	9600 - abundant
4267	1, 17, 251, 4267	4	4536 - defizient
4268	1, 2, 4, 11, 22, 44, 97, 194, 388, 1067, 2134, 4268	12	8232 - defizient
4269	1, 3, 1423, 4269	4	5696 - defizient
4270	1, 2, 5, 7, 10, 14, 35, 61, 70, 122, 305, 427, 610, 854, 2135, 4270	16	8928 - abundant
4271	1, 4271	2 - Primzahl	4272 - defizient
4272	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 89, 178, 267, 356, 534, 712, 1068, 1424, 2136, 4272	20	11160 - abundant
4273	1, 4273	2 - Primzahl	4274 - defizient
4274	1, 2, 2137, 4274	4	6414 - defizient
4275	1, 3, 5, 9, 15, 19, 25, 45, 57, 75, 95, 171, 225, 285, 475, 855, 1425, 4275	18	8060 - defizient
4276	1, 2, 4, 1069, 2138, 4276	6	7490 - defizient
4277	1, 7, 13, 47, 91, 329, 611, 4277	8	5376 - defizient
4278	1, 2, 3, 6, 23, 31, 46, 62, 69, 93, 138, 186, 713, 1426, 2139, 4278	16	9216 - abundant
4279	1, 11, 389, 4279	4	4680 - defizient
4280	1, 2, 4, 5, 8, 10, 20, 40, 107, 214, 428, 535, 856, 1070, 2140, 4280	16	9720 - abundant
4281	1, 3, 1427, 4281	4	5712 - defizient
4282	1, 2, 2141, 4282	4	6426 - defizient
4283	1, 4283	2 - Primzahl	4284 - defizient
4284	1, 2, 3, 4, 6, 7, 9, 12, 14, 17, 18, 21, 28, 34, 36, 42, 51, 63, 68, 84, 102, 119, 126, 153, 204, 238, 252, 306, 357, 476, 612, 714, 1071, 1428, 2142, 4284	36	13104 - abundant
4285	1, 5, 857, 4285	4	5148 - defizient
4286	1, 2, 2143, 4286	4	6432 - defizient
4287	1, 3, 1429, 4287	4	5720 - defizient
4288	1, 2, 4, 8, 16, 32, 64, 67, 134, 268, 536, 1072, 2144, 4288	14	8636 - abundant
4289	1, 4289	2 - Primzahl	4290 - defizient
4290	1, 2, 3, 5, 6, 10, 11, 13, 15, 22, 26, 30, 33, 39, 55, 65, 66, 78, 110, 130, 143, 165, 195, 286, 330, 390, 429, 715, 858, 1430, 2145, 4290	32	12096 - abundant
4291	1, 7, 613, 4291	4	4912 - defizient
4292	1, 2, 4, 29, 37, 58, 74, 116, 148, 1073, 2146, 4292	12	7980 - defizient
4293	1, 3, 9, 27, 53, 81, 159, 477, 1431, 4293	10	6534 - defizient

4294	1, 2, 19, 38, 113, 226, 2147, 4294	8	6840 - defizient
4295	1, 5, 859, 4295	4	5160 - defizient
4296	1, 2, 3, 4, 6, 8, 12, 24, 179, 358, 537, 716, 1074, 1432, 2148, 4296	16	10800 - abundant
4297	1, 4297	2 - Primzahl	4298 - defizient
4298	1, 2, 7, 14, 307, 614, 2149, 4298	8	7392 - defizient
4299	1, 3, 1433, 4299	4	5736 - defizient
4300	1, 2, 4, 5, 10, 20, 25, 43, 50, 86, 100, 172, 215, 430, 860, 1075, 2150, 4300	18	9548 - abundant
4301	1, 11, 17, 23, 187, 253, 391, 4301	8	5184 - defizient
4302	1, 2, 3, 6, 9, 18, 239, 478, 717, 1434, 2151, 4302	12	9360 - abundant
4303	1, 13, 331, 4303	4	4648 - defizient
4304	1, 2, 4, 8, 16, 269, 538, 1076, 2152, 4304	10	8370 - defizient
4305	1, 3, 5, 7, 15, 21, 35, 41, 105, 123, 205, 287, 615, 861, 1435, 4305	16	8064 - defizient
4306	1, 2, 2153, 4306	4	6462 - defizient
4307	1, 59, 73, 4307	4	4440 - defizient
4308	1, 2, 3, 4, 6, 12, 359, 718, 1077, 1436, 2154, 4308	12	10080 - abundant
4309	1, 31, 139, 4309	4	4480 - defizient
4310	1, 2, 5, 10, 431, 862, 2155, 4310	8	7776 - defizient
4311	1, 3, 9, 479, 1437, 4311	6	6240 - defizient
4312	1, 2, 4, 7, 8, 11, 14, 22, 28, 44, 49, 56, 77, 88, 98, 154, 196, 308, 392, 539, 616, 1078, 2156, 4312	24	10260 - abundant
4313	1, 19, 227, 4313	4	4560 - defizient
4314	1, 2, 3, 6, 719, 1438, 2157, 4314	8	8640 - abundant
4315	1, 5, 863, 4315	4	5184 - defizient
4316	1, 2, 4, 13, 26, 52, 83, 166, 332, 1079, 2158, 4316	12	8232 - defizient
4317	1, 3, 1439, 4317	4	5760 - defizient
4318	1, 2, 17, 34, 127, 254, 2159, 4318	8	6912 - defizient
4319	1, 7, 617, 4319	4	4944 - defizient
4320	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 27, 30, 32, 36, 40, 45, 48, 54, 60, 72, 80, 90, 96, 108, 120, 135, 144, 160, 180, 216, 240, 270, 288, 360, 432, 480, 540, 720, 864, 1080, 1440, 2160, 4320	48	15120 - abundant
4321	1, 29, 149, 4321	4	4500 - defizient
4322	1, 2, 2161, 4322	4	6486 - defizient
4323	1, 3, 11, 33, 131, 393, 1441, 4323	8	6336 - defizient
4324	1, 2, 4, 23, 46, 47, 92, 94, 188, 1081, 2162, 4324	12	8064 - defizient
4325	1, 5, 25, 173, 865, 4325	6	5394 - defizient
4326	1, 2, 3, 6, 7, 14, 21, 42, 103, 206, 309, 618, 721, 1442, 2163, 4326	16	9984 - abundant
4327	1, 4327	2 - Primzahl	4328 - defizient
4328	1, 2, 4, 8, 541, 1082, 2164, 4328	8	8130 - defizient
4329	1, 3, 9, 13, 37, 39, 111, 117, 333, 481, 1443, 4329	12	6916 - defizient
4330	1, 2, 5, 10, 433, 866, 2165, 4330	8	7812 - defizient
4331	1, 61, 71, 4331	4	4464 - defizient
4332	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 114, 228, 361, 722, 1083, 1444, 2166, 4332	18	10668 - abundant
4333	1, 7, 619, 4333	4	4960 - defizient
4334	1, 2, 11, 22, 197, 394, 2167, 4334	8	7128 - defizient
4335	1, 3, 5, 15, 17, 51, 85, 255, 289, 867, 1445, 4335	12	7368 - defizient
4336	1, 2, 4, 8, 16, 271, 542, 1084, 2168, 4336	10	8432 - defizient
4337	1, 4337	2 - Primzahl	4338 - defizient
4338	1, 2, 3, 6, 9, 18, 241, 482, 723, 1446, 2169, 4338	12	9438 - abundant
4339	1, 4339	2 - Primzahl	4340 - defizient
4340	1, 2, 4, 5, 7, 10, 14, 20, 28, 31, 35, 62, 70, 124, 140, 155, 217, 310, 434, 620, 868, 1085, 2170, 4340	24	10752 - abundant
4341	1, 3, 1447, 4341	4	5792 - defizient
4342	1, 2, 13, 26, 167, 334, 2171, 4342	8	7056 - defizient
4343	1, 43, 101, 4343	4	4488 - defizient

4344	1, 2, 3, 4, 6, 8, 12, 24, 181, 362, 543, 724, 1086, 1448, 2172, 4344	16	10920 - abundant
4345	1, 5, 11, 55, 79, 395, 869, 4345	8	5760 - defizient
4346	1, 2, 41, 53, 82, 106, 2173, 4346	8	6804 - defizient
4347	1, 3, 7, 9, 21, 23, 27, 63, 69, 161, 189, 207, 483, 621, 1449, 4347	16	7680 - defizient
4348	1, 2, 4, 1087, 2174, 4348	6	7616 - defizient
4349	1, 4349	2 - Primzahl	4350 - defizient
4350	1, 2, 3, 5, 6, 10, 15, 25, 29, 30, 50, 58, 75, 87, 145, 150, 174, 290, 435, 725, 870, 1450, 2175, 4350	24	11160 - abundant
4351	1, 19, 229, 4351	4	4600 - defizient
4352	1, 2, 4, 8, 16, 17, 32, 34, 64, 68, 128, 136, 256, 272, 544, 1088, 2176, 4352	18	9198 - abundant
4353	1, 3, 1451, 4353	4	5808 - defizient
4354	1, 2, 7, 14, 311, 622, 2177, 4354	8	7488 - defizient
4355	1, 5, 13, 65, 67, 335, 871, 4355	8	5712 - defizient
4356	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 44, 66, 99, 121, 132, 198, 242, 363, 396, 484, 726, 1089, 1452, 2178, 4356	27	12103 - abundant
4357	1, 4357	2 - Primzahl	4358 - defizient
4358	1, 2, 2179, 4358	4	6540 - defizient
4359	1, 3, 1453, 4359	4	5816 - defizient
4360	1, 2, 4, 5, 8, 10, 20, 40, 109, 218, 436, 545, 872, 1090, 2180, 4360	16	9900 - abundant
4361	1, 7, 49, 89, 623, 4361	6	5130 - defizient
4362	1, 2, 3, 6, 727, 1454, 2181, 4362	8	8736 - abundant
4363	1, 4363	2 - Primzahl	4364 - defizient
4364	1, 2, 4, 1091, 2182, 4364	6	7644 - defizient
4365	1, 3, 5, 9, 15, 45, 97, 291, 485, 873, 1455, 4365	12	7644 - defizient
4366	1, 2, 37, 59, 74, 118, 2183, 4366	8	6840 - defizient
4367	1, 11, 397, 4367	4	4776 - defizient
4368	1, 2, 3, 4, 6, 7, 8, 12, 13, 14, 16, 21, 24, 26, 28, 39, 42, 48, 52, 56, 78, 84, 91, 104, 112, 156, 168, 182, 208, 273, 312, 336, 364, 546, 624, 728, 1092, 1456, 2184, 4368	40	13888 - abundant
4369	1, 17, 257, 4369	4	4644 - defizient
4370	1, 2, 5, 10, 19, 23, 38, 46, 95, 115, 190, 230, 437, 874, 2185, 4370	16	8640 - defizient
4371	1, 3, 31, 47, 93, 141, 1457, 4371	8	6144 - defizient
4372	1, 2, 4, 1093, 2186, 4372	6	7658 - defizient
4373	1, 4373	2 - Primzahl	4374 - defizient
4374	1, 2, 3, 6, 9, 18, 27, 54, 81, 162, 243, 486, 729, 1458, 2187, 4374	16	9840 - abundant
4375	1, 5, 7, 25, 35, 125, 175, 625, 875, 4375	10	6248 - defizient
4376	1, 2, 4, 8, 547, 1094, 2188, 4376	8	8220 - defizient
4377	1, 3, 1459, 4377	4	5840 - defizient
4378	1, 2, 11, 22, 199, 398, 2189, 4378	8	7200 - defizient
4379	1, 29, 151, 4379	4	4560 - defizient
4380	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 73, 146, 219, 292, 365, 438, 730, 876, 1095, 1460, 2190, 4380	24	12432 - abundant
4381	1, 13, 337, 4381	4	4732 - defizient
4382	1, 2, 7, 14, 313, 626, 2191, 4382	8	7536 - defizient
4383	1, 3, 9, 487, 1461, 4383	6	6344 - defizient
4384	1, 2, 4, 8, 16, 32, 137, 274, 548, 1096, 2192, 4384	12	8694 - defizient
4385	1, 5, 877, 4385	4	5268 - defizient
4386	1, 2, 3, 6, 17, 34, 43, 51, 86, 102, 129, 258, 731, 1462, 2193, 4386	16	9504 - abundant
4387	1, 41, 107, 4387	4	4536 - defizient
4388	1, 2, 4, 1097, 2194, 4388	6	7686 - defizient
4389	1, 3, 7, 11, 19, 21, 33, 57, 77, 133, 209, 231, 399, 627, 1463, 4389	16	7680 - defizient
4390	1, 2, 5, 10, 439, 878, 2195, 4390	8	7920 - defizient
4391	1, 4391	2 - Primzahl	4392 - defizient
4392	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 61, 72, 122, 183, 244, 366, 488, 549, 732, 1098, 1464, 2196, 4392	24	12090 - abundant
4393	1, 23, 191, 4393	4	4608 - defizient

4394	1, 2, 13, 26, 169, 338, 2197, 4394	8	7140 - defizient
4395	1, 3, 5, 15, 293, 879, 1465, 4395	8	7056 - defizient
4396	1, 2, 4, 7, 14, 28, 157, 314, 628, 1099, 2198, 4396	12	8848 - abundant
4397	1, 4397	2 - Primzahl	4398 - defizient
4398	1, 2, 3, 6, 733, 1466, 2199, 4398	8	8808 - abundant
4399	1, 53, 83, 4399	4	4536 - defizient
4400	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 25, 40, 44, 50, 55, 80, 88, 100, 110, 176, 200, 220, 275, 400, 440, 550, 880, 1100, 2200, 4400	30	11532 - abundant
4401	1, 3, 9, 27, 163, 489, 1467, 4401	8	6560 - defizient
4402	1, 2, 31, 62, 71, 142, 2201, 4402	8	6912 - defizient
4403	1, 7, 17, 37, 119, 259, 629, 4403	8	5472 - defizient
4404	1, 2, 3, 4, 6, 12, 367, 734, 1101, 1468, 2202, 4404	12	10304 - abundant
4405	1, 5, 881, 4405	4	5292 - defizient
4406	1, 2, 2203, 4406	4	6612 - defizient
4407	1, 3, 13, 39, 113, 339, 1469, 4407	8	6384 - defizient
4408	1, 2, 4, 8, 19, 29, 38, 58, 76, 116, 152, 232, 551, 1102, 2204, 4408	16	9000 - abundant
4409	1, 4409	2 - Primzahl	4410 - defizient
4410	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 30, 35, 42, 45, 49, 63, 70, 90, 98, 105, 126, 147, 210, 245, 294, 315, 441, 490, 630, 735, 882, 1470, 2205, 4410	36	13338 - abundant
4411	1, 11, 401, 4411	4	4824 - defizient
4412	1, 2, 4, 1103, 2206, 4412	6	7728 - defizient
4413	1, 3, 1471, 4413	4	5888 - defizient
4414	1, 2, 2207, 4414	4	6624 - defizient
4415	1, 5, 883, 4415	4	5304 - defizient
4416	1, 2, 3, 4, 6, 8, 12, 16, 23, 24, 32, 46, 48, 64, 69, 92, 96, 138, 184, 192, 276, 368, 552, 736, 1104, 1472, 2208, 4416	28	12192 - abundant
4417	1, 7, 631, 4417	4	5056 - defizient
4418	1, 2, 47, 94, 2209, 4418	6	6771 - defizient
4419	1, 3, 9, 491, 1473, 4419	6	6396 - defizient
4420	1, 2, 4, 5, 10, 13, 17, 20, 26, 34, 52, 65, 68, 85, 130, 170, 221, 260, 340, 442, 884, 1105, 2210, 4420	24	10584 - abundant
4421	1, 4421	2 - Primzahl	4422 - defizient
4422	1, 2, 3, 6, 11, 22, 33, 66, 67, 134, 201, 402, 737, 1474, 2211, 4422	16	9792 - abundant
4423	1, 4423	2 - Primzahl	4424 - defizient
4424	1, 2, 4, 7, 8, 14, 28, 56, 79, 158, 316, 553, 632, 1106, 2212, 4424	16	9600 - abundant
4425	1, 3, 5, 15, 25, 59, 75, 177, 295, 885, 1475, 4425	12	7440 - defizient
4426	1, 2, 2213, 4426	4	6642 - defizient
4427	1, 19, 233, 4427	4	4680 - defizient
4428	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 41, 54, 82, 108, 123, 164, 246, 369, 492, 738, 1107, 1476, 2214, 4428	24	11760 - abundant
4429	1, 43, 103, 4429	4	4576 - defizient
4430	1, 2, 5, 10, 443, 886, 2215, 4430	8	7992 - defizient
4431	1, 3, 7, 21, 211, 633, 1477, 4431	8	6784 - defizient
4432	1, 2, 4, 8, 16, 277, 554, 1108, 2216, 4432	10	8618 - defizient
4433	1, 11, 13, 31, 143, 341, 403, 4433	8	5376 - defizient
4434	1, 2, 3, 6, 739, 1478, 2217, 4434	8	8880 - abundant
4435	1, 5, 887, 4435	4	5328 - defizient
4436	1, 2, 4, 1109, 2218, 4436	6	7770 - defizient
4437	1, 3, 9, 17, 29, 51, 87, 153, 261, 493, 1479, 4437	12	7020 - defizient
4438	1, 2, 7, 14, 317, 634, 2219, 4438	8	7632 - defizient
4439	1, 23, 193, 4439	4	4656 - defizient
4440	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 37, 40, 60, 74, 111, 120, 148, 185, 222, 296, 370, 444, 555, 740, 888, 1110, 1480, 2220, 4440	32	13680 - abundant
4441	1, 4441	2 - Primzahl	4442 - defizient
4442	1, 2, 2221, 4442	4	6666 - defizient
4443	1, 3, 1481, 4443	4	5928 - defizient

4444	1, 2, 4, 11, 22, 44, 101, 202, 404, 1111, 2222, 4444	12	8568 - defizient
4445	1, 5, 7, 35, 127, 635, 889, 4445	8	6144 - defizient
4446	1, 2, 3, 6, 9, 13, 18, 19, 26, 38, 39, 57, 78, 114, 117, 171, 234, 247, 342, 494, 741, 1482, 2223, 4446	24	10920 - abundant
4447	1, 4447	2 - Primzahl	4448 - defizient
4448	1, 2, 4, 8, 16, 32, 139, 278, 556, 1112, 2224, 4448	12	8820 - defizient
4449	1, 3, 1483, 4449	4	5936 - defizient
4450	1, 2, 5, 10, 25, 50, 89, 178, 445, 890, 2225, 4450	12	8370 - defizient
4451	1, 4451	2 - Primzahl	4452 - defizient
4452	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 53, 84, 106, 159, 212, 318, 371, 636, 742, 1113, 1484, 2226, 4452	24	12096 - abundant
4453	1, 61, 73, 4453	4	4588 - defizient
4454	1, 2, 17, 34, 131, 262, 2227, 4454	8	7128 - defizient
4455	1, 3, 5, 9, 11, 15, 27, 33, 45, 55, 81, 99, 135, 165, 297, 405, 495, 891, 1485, 4455	20	8712 - defizient
4456	1, 2, 4, 8, 557, 1114, 2228, 4456	8	8370 - defizient
4457	1, 4457	2 - Primzahl	4458 - defizient
4458	1, 2, 3, 6, 743, 1486, 2229, 4458	8	8928 - abundant
4459	1, 7, 13, 49, 91, 343, 637, 4459	8	5600 - defizient
4460	1, 2, 4, 5, 10, 20, 223, 446, 892, 1115, 2230, 4460	12	9408 - abundant
4461	1, 3, 1487, 4461	4	5952 - defizient
4462	1, 2, 23, 46, 97, 194, 2231, 4462	8	7056 - defizient
4463	1, 4463	2 - Primzahl	4464 - defizient
4464	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 31, 36, 48, 62, 72, 93, 124, 144, 186, 248, 279, 372, 496, 558, 744, 1116, 1488, 2232, 4464	30	12896 - abundant
4465	1, 5, 19, 47, 95, 235, 893, 4465	8	5760 - defizient
4466	1, 2, 7, 11, 14, 22, 29, 58, 77, 154, 203, 319, 406, 638, 2233, 4466	16	8640 - defizient
4467	1, 3, 1489, 4467	4	5960 - defizient
4468	1, 2, 4, 1117, 2234, 4468	6	7826 - defizient
4469	1, 41, 109, 4469	4	4620 - defizient
4470	1, 2, 3, 5, 6, 10, 15, 30, 149, 298, 447, 745, 894, 1490, 2235, 4470	16	10800 - abundant
4471	1, 17, 263, 4471	4	4752 - defizient
4472	1, 2, 4, 8, 13, 26, 43, 52, 86, 104, 172, 344, 559, 1118, 2236, 4472	16	9240 - abundant
4473	1, 3, 7, 9, 21, 63, 71, 213, 497, 639, 1491, 4473	12	7488 - defizient
4474	1, 2, 2237, 4474	4	6714 - defizient
4475	1, 5, 25, 179, 895, 4475	6	5580 - defizient
4476	1, 2, 3, 4, 6, 12, 373, 746, 1119, 1492, 2238, 4476	12	10472 - abundant
4477	1, 11, 37, 121, 407, 4477	6	5054 - defizient
4478	1, 2, 2239, 4478	4	6720 - defizient
4479	1, 3, 1493, 4479	4	5976 - defizient
4480	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 32, 35, 40, 56, 64, 70, 80, 112, 128, 140, 160, 224, 280, 320, 448, 560, 640, 896, 1120, 2240, 4480	32	12240 - abundant
4481	1, 4481	2 - Primzahl	4482 - defizient
4482	1, 2, 3, 6, 9, 18, 27, 54, 83, 166, 249, 498, 747, 1494, 2241, 4482	16	10080 - abundant
4483	1, 4483	2 - Primzahl	4484 - defizient
4484	1, 2, 4, 19, 38, 59, 76, 118, 236, 1121, 2242, 4484	12	8400 - defizient
4485	1, 3, 5, 13, 15, 23, 39, 65, 69, 115, 195, 299, 345, 897, 1495, 4485	16	8064 - defizient
4486	1, 2, 2243, 4486	4	6732 - defizient
4487	1, 7, 641, 4487	4	5136 - defizient
4488	1, 2, 3, 4, 6, 8, 11, 12, 17, 22, 24, 33, 34, 44, 51, 66, 68, 88, 102, 132, 136, 187, 204, 264, 374, 408, 561, 748, 1122, 1496, 2244, 4488	32	12960 - abundant
4489	1, 67, 4489	3	4557 - defizient
4490	1, 2, 5, 10, 449, 898, 2245, 4490	8	8100 - defizient
4491	1, 3, 9, 499, 1497, 4491	6	6500 - defizient
4492	1, 2, 4, 1123, 2246, 4492	6	7868 - defizient
4493	1, 4493	2 - Primzahl	4494 - defizient

4494	1, 2, 3, 6, 7, 14, 21, 42, 107, 214, 321, 642, 749, 1498, 2247, 4494	16	10368 - abundant
4495	1, 5, 29, 31, 145, 155, 899, 4495	8	5760 - defizient
4496	1, 2, 4, 8, 16, 281, 562, 1124, 2248, 4496	10	8742 - defizient
4497	1, 3, 1499, 4497	4	6000 - defizient
4498	1, 2, 13, 26, 173, 346, 2249, 4498	8	7308 - defizient
4499	1, 11, 409, 4499	4	4920 - defizient
4500	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 25, 30, 36, 45, 50, 60, 75, 90, 100, 125, 150, 180, 225, 250, 300, 375, 450, 500, 750, 900, 1125, 1500, 2250, 4500	36	14196 - abundant
4501	1, 7, 643, 4501	4	5152 - defizient
4502	1, 2, 2251, 4502	4	6756 - defizient
4503	1, 3, 19, 57, 79, 237, 1501, 4503	8	6400 - defizient
4504	1, 2, 4, 8, 563, 1126, 2252, 4504	8	8460 - defizient
4505	1, 5, 17, 53, 85, 265, 901, 4505	8	5832 - defizient
4506	1, 2, 3, 6, 751, 1502, 2253, 4506	8	9024 - abundant
4507	1, 4507	2 - Primzahl	4508 - defizient
4508	1, 2, 4, 7, 14, 23, 28, 46, 49, 92, 98, 161, 196, 322, 644, 1127, 2254, 4508	18	9576 - abundant
4509	1, 3, 9, 27, 167, 501, 1503, 4509	8	6720 - defizient
4510	1, 2, 5, 10, 11, 22, 41, 55, 82, 110, 205, 410, 451, 902, 2255, 4510	16	9072 - abundant
4511	1, 13, 347, 4511	4	4872 - defizient
4512	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 47, 48, 94, 96, 141, 188, 282, 376, 564, 752, 1128, 1504, 2256, 4512	24	12096 - abundant
4513	1, 4513	2 - Primzahl	4514 - defizient
4514	1, 2, 37, 61, 74, 122, 2257, 4514	8	7068 - defizient
4515	1, 3, 5, 7, 15, 21, 35, 43, 105, 129, 215, 301, 645, 903, 1505, 4515	16	8448 - defizient
4516	1, 2, 4, 1129, 2258, 4516	6	7910 - defizient
4517	1, 4517	2 - Primzahl	4518 - defizient
4518	1, 2, 3, 6, 9, 18, 251, 502, 753, 1506, 2259, 4518	12	9828 - abundant
4519	1, 4519	2 - Primzahl	4520 - defizient
4520	1, 2, 4, 5, 8, 10, 20, 40, 113, 226, 452, 565, 904, 1130, 2260, 4520	16	10260 - abundant
4521	1, 3, 11, 33, 137, 411, 1507, 4521	8	6624 - defizient
4522	1, 2, 7, 14, 17, 19, 34, 38, 119, 133, 238, 266, 323, 646, 2261, 4522	16	8640 - defizient
4523	1, 4523	2 - Primzahl	4524 - defizient
4524	1, 2, 3, 4, 6, 12, 13, 26, 29, 39, 52, 58, 78, 87, 116, 156, 174, 348, 377, 754, 1131, 1508, 2262, 4524	24	11760 - abundant
4525	1, 5, 25, 181, 905, 4525	6	5642 - defizient
4526	1, 2, 31, 62, 73, 146, 2263, 4526	8	7104 - defizient
4527	1, 3, 9, 503, 1509, 4527	6	6552 - defizient
4528	1, 2, 4, 8, 16, 283, 566, 1132, 2264, 4528	10	8804 - defizient
4529	1, 7, 647, 4529	4	5184 - defizient
4530	1, 2, 3, 5, 6, 10, 15, 30, 151, 302, 453, 755, 906, 1510, 2265, 4530	16	10944 - abundant
4531	1, 23, 197, 4531	4	4752 - defizient
4532	1, 2, 4, 11, 22, 44, 103, 206, 412, 1133, 2266, 4532	12	8736 - defizient
4533	1, 3, 1511, 4533	4	6048 - defizient
4534	1, 2, 2267, 4534	4	6804 - defizient
4535	1, 5, 907, 4535	4	5448 - defizient
4536	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 27, 28, 36, 42, 54, 56, 63, 72, 81, 84, 108, 126, 162, 168, 189, 216, 252, 324, 378, 504, 567, 648, 756, 1134, 1512, 2268, 4536	40	14520 - abundant
4537	1, 13, 349, 4537	4	4900 - defizient
4538	1, 2, 2269, 4538	4	6810 - defizient
4539	1, 3, 17, 51, 89, 267, 1513, 4539	8	6480 - defizient
4540	1, 2, 4, 5, 10, 20, 227, 454, 908, 1135, 2270, 4540	12	9576 - abundant
4541	1, 19, 239, 4541	4	4800 - defizient
4542	1, 2, 3, 6, 757, 1514, 2271, 4542	8	9096 - abundant
4543	1, 7, 11, 59, 77, 413, 649, 4543	8	5760 - defizient

4544	1, 2, 4, 8, 16, 32, 64, 71, 142, 284, 568, 1136, 2272, 4544	14	9144 - abundant
4545	1, 3, 5, 9, 15, 45, 101, 303, 505, 909, 1515, 4545	12	7956 - defizient
4546	1, 2, 2273, 4546	4	6822 - defizient
4547	1, 4547	2 - Primzahl	4548 - defizient
4548	1, 2, 3, 4, 6, 12, 379, 758, 1137, 1516, 2274, 4548	12	10640 - abundant
4549	1, 4549	2 - Primzahl	4550 - defizient
4550	1, 2, 5, 7, 10, 13, 14, 25, 26, 35, 50, 65, 70, 91, 130, 175, 182, 325, 350, 455, 650, 910, 2275, 4550	24	10416 - abundant
4551	1, 3, 37, 41, 111, 123, 1517, 4551	8	6384 - defizient
4552	1, 2, 4, 8, 569, 1138, 2276, 4552	8	8550 - defizient
4553	1, 29, 157, 4553	4	4740 - defizient
4554	1, 2, 3, 6, 9, 11, 18, 22, 23, 33, 46, 66, 69, 99, 138, 198, 207, 253, 414, 506, 759, 1518, 2277, 4554	24	11232 - abundant
4555	1, 5, 911, 4555	4	5472 - defizient
4556	1, 2, 4, 17, 34, 67, 68, 134, 268, 1139, 2278, 4556	12	8568 - defizient
4557	1, 3, 7, 21, 31, 49, 93, 147, 217, 651, 1519, 4557	12	7296 - defizient
4558	1, 2, 43, 53, 86, 106, 2279, 4558	8	7128 - defizient
4559	1, 47, 97, 4559	4	4704 - defizient
4560	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 19, 20, 24, 30, 38, 40, 48, 57, 60, 76, 80, 95, 114, 120, 152, 190, 228, 240, 285, 304, 380, 456, 570, 760, 912, 1140, 1520, 2280, 4560	40	14880 - abundant
4561	1, 4561	2 - Primzahl	4562 - defizient
4562	1, 2, 2281, 4562	4	6846 - defizient
4563	1, 3, 9, 13, 27, 39, 117, 169, 351, 507, 1521, 4563	12	7320 - defizient
4564	1, 2, 4, 7, 14, 28, 163, 326, 652, 1141, 2282, 4564	12	9184 - abundant
4565	1, 5, 11, 55, 83, 415, 913, 4565	8	6048 - defizient
4566	1, 2, 3, 6, 761, 1522, 2283, 4566	8	9144 - abundant
4567	1, 4567	2 - Primzahl	4568 - defizient
4568	1, 2, 4, 8, 571, 1142, 2284, 4568	8	8580 - defizient
4569	1, 3, 1523, 4569	4	6096 - defizient
4570	1, 2, 5, 10, 457, 914, 2285, 4570	8	8244 - defizient
4571	1, 7, 653, 4571	4	5232 - defizient
4572	1, 2, 3, 4, 6, 9, 12, 18, 36, 127, 254, 381, 508, 762, 1143, 1524, 2286, 4572	18	11648 - abundant
4573	1, 17, 269, 4573	4	4860 - defizient
4574	1, 2, 2287, 4574	4	6864 - defizient
4575	1, 3, 5, 15, 25, 61, 75, 183, 305, 915, 1525, 4575	12	7688 - defizient
4576	1, 2, 4, 8, 11, 13, 16, 22, 26, 32, 44, 52, 88, 104, 143, 176, 208, 286, 352, 416, 572, 1144, 2288, 4576	24	10584 - abundant
4577	1, 23, 199, 4577	4	4800 - defizient
4578	1, 2, 3, 6, 7, 14, 21, 42, 109, 218, 327, 654, 763, 1526, 2289, 4578	16	10560 - abundant
4579	1, 19, 241, 4579	4	4840 - defizient
4580	1, 2, 4, 5, 10, 20, 229, 458, 916, 1145, 2290, 4580	12	9660 - abundant
4581	1, 3, 9, 509, 1527, 4581	6	6630 - defizient
4582	1, 2, 29, 58, 79, 158, 2291, 4582	8	7200 - defizient
4583	1, 4583	2 - Primzahl	4584 - defizient
4584	1, 2, 3, 4, 6, 8, 12, 24, 191, 382, 573, 764, 1146, 1528, 2292, 4584	16	11520 - abundant
4585	1, 5, 7, 35, 131, 655, 917, 4585	8	6336 - defizient
4586	1, 2, 2293, 4586	4	6882 - defizient
4587	1, 3, 11, 33, 139, 417, 1529, 4587	8	6720 - defizient
4588	1, 2, 4, 31, 37, 62, 74, 124, 148, 1147, 2294, 4588	12	8512 - defizient
4589	1, 13, 353, 4589	4	4956 - defizient
4590	1, 2, 3, 5, 6, 9, 10, 15, 17, 18, 27, 30, 34, 45, 51, 54, 85, 90, 102, 135, 153, 170, 255, 270, 306, 459, 510, 765, 918, 1530, 2295, 4590	32	12960 - abundant
4591	1, 4591	2 - Primzahl	4592 - defizient
4592	1, 2, 4, 7, 8, 14, 16, 28, 41, 56, 82, 112, 164, 287, 328, 574, 656, 1148, 2296, 4592	20	10416 - abundant
4593	1, 3, 1531, 4593	4	6128 - defizient

4594	1, 2, 2297, 4594	4	6894 - defizient
4595	1, 5, 919, 4595	4	5520 - defizient
4596	1, 2, 3, 4, 6, 12, 383, 766, 1149, 1532, 2298, 4596	12	10752 - abundant
4597	1, 4597	2 - Primzahl	4598 - defizient
4598	1, 2, 11, 19, 22, 38, 121, 209, 242, 418, 2299, 4598	12	7980 - defizient
4599	1, 3, 7, 9, 21, 63, 73, 219, 511, 657, 1533, 4599	12	7696 - defizient
4600	1, 2, 4, 5, 8, 10, 20, 23, 25, 40, 46, 50, 92, 100, 115, 184, 200, 230, 460, 575, 920, 1150, 2300, 4600	24	11160 - abundant
4601	1, 43, 107, 4601	4	4752 - defizient
4602	1, 2, 3, 6, 13, 26, 39, 59, 78, 118, 177, 354, 767, 1534, 2301, 4602	16	10080 - abundant
4603	1, 4603	2 - Primzahl	4604 - defizient
4604	1, 2, 4, 1151, 2302, 4604	6	8064 - defizient
4605	1, 3, 5, 15, 307, 921, 1535, 4605	8	7392 - defizient
4606	1, 2, 7, 14, 47, 49, 94, 98, 329, 658, 2303, 4606	12	8208 - defizient
4607	1, 17, 271, 4607	4	4896 - defizient
4608	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 64, 72, 96, 128, 144, 192, 256, 288, 384, 512, 576, 768, 1152, 1536, 2304, 4608	30	13299 - abundant
4609	1, 11, 419, 4609	4	5040 - defizient
4610	1, 2, 5, 10, 461, 922, 2305, 4610	8	8316 - defizient
4611	1, 3, 29, 53, 87, 159, 1537, 4611	8	6480 - defizient
4612	1, 2, 4, 1153, 2306, 4612	6	8078 - defizient
4613	1, 7, 659, 4613	4	5280 - defizient
4614	1, 2, 3, 6, 769, 1538, 2307, 4614	8	9240 - abundant
4615	1, 5, 13, 65, 71, 355, 923, 4615	8	6048 - defizient
4616	1, 2, 4, 8, 577, 1154, 2308, 4616	8	8670 - defizient
4617	1, 3, 9, 19, 27, 57, 81, 171, 243, 513, 1539, 4617	12	7280 - defizient
4618	1, 2, 2309, 4618	4	6930 - defizient
4619	1, 31, 149, 4619	4	4800 - defizient
4620	1, 2, 3, 4, 5, 6, 7, 10, 11, 12, 14, 15, 20, 21, 22, 28, 30, 33, 35, 42, 44, 55, 60, 66, 70, 77, 84, 105, 110, 132, 140, 154, 165, 210, 220, 231, 308, 330, 385, 420, 462, 660, 770, 924, 1155, 1540, 2310, 4620	48	16128 - abundant
4621	1, 4621	2 - Primzahl	4622 - defizient
4622	1, 2, 2311, 4622	4	6936 - defizient
4623	1, 3, 23, 67, 69, 201, 1541, 4623	8	6528 - defizient
4624	1, 2, 4, 8, 16, 17, 34, 68, 136, 272, 289, 578, 1156, 2312, 4624	15	9517 - abundant
4625	1, 5, 25, 37, 125, 185, 925, 4625	8	5928 - defizient
4626	1, 2, 3, 6, 9, 18, 257, 514, 771, 1542, 2313, 4626	12	10062 - abundant
4627	1, 7, 661, 4627	4	5296 - defizient
4628	1, 2, 4, 13, 26, 52, 89, 178, 356, 1157, 2314, 4628	12	8820 - defizient
4629	1, 3, 1543, 4629	4	6176 - defizient
4630	1, 2, 5, 10, 463, 926, 2315, 4630	8	8352 - defizient
4631	1, 11, 421, 4631	4	5064 - defizient
4632	1, 2, 3, 4, 6, 8, 12, 24, 193, 386, 579, 772, 1158, 1544, 2316, 4632	16	11640 - abundant
4633	1, 41, 113, 4633	4	4788 - defizient
4634	1, 2, 7, 14, 331, 662, 2317, 4634	8	7968 - defizient
4635	1, 3, 5, 9, 15, 45, 103, 309, 515, 927, 1545, 4635	12	8112 - defizient
4636	1, 2, 4, 19, 38, 61, 76, 122, 244, 1159, 2318, 4636	12	8680 - defizient
4637	1, 4637	2 - Primzahl	4638 - defizient
4638	1, 2, 3, 6, 773, 1546, 2319, 4638	8	9288 - abundant
4639	1, 4639	2 - Primzahl	4640 - defizient
4640	1, 2, 4, 5, 8, 10, 16, 20, 29, 32, 40, 58, 80, 116, 145, 160, 232, 290, 464, 580, 928, 1160, 2320, 4640	24	11340 - abundant
4641	1, 3, 7, 13, 17, 21, 39, 51, 91, 119, 221, 273, 357, 663, 1547, 4641	16	8064 - defizient
4642	1, 2, 11, 22, 211, 422, 2321, 4642	8	7632 - defizient
4643	1, 4643	2 - Primzahl	4644 - defizient

4644	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 43, 54, 86, 108, 129, 172, 258, 387, 516, 774, 1161, 1548, 2322, 4644	24	12320 - abundant
4645	1, 5, 929, 4645	4	5580 - defizient
4646	1, 2, 23, 46, 101, 202, 2323, 4646	8	7344 - defizient
4647	1, 3, 1549, 4647	4	6200 - defizient
4648	1, 2, 4, 7, 8, 14, 28, 56, 83, 166, 332, 581, 664, 1162, 2324, 4648	16	10080 - abundant
4649	1, 4649	2 - Primzahl	4650 - defizient
4650	1, 2, 3, 5, 6, 10, 15, 25, 30, 31, 50, 62, 75, 93, 150, 155, 186, 310, 465, 775, 930, 1550, 2325, 4650	24	11904 - abundant
4651	1, 4651	2 - Primzahl	4652 - defizient
4652	1, 2, 4, 1163, 2326, 4652	6	8148 - defizient
4653	1, 3, 9, 11, 33, 47, 99, 141, 423, 517, 1551, 4653	12	7488 - defizient
4654	1, 2, 13, 26, 179, 358, 2327, 4654	8	7560 - defizient
4655	1, 5, 7, 19, 35, 49, 95, 133, 245, 665, 931, 4655	12	6840 - defizient
4656	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 97, 194, 291, 388, 582, 776, 1164, 1552, 2328, 4656	20	12152 - abundant
4657	1, 4657	2 - Primzahl	4658 - defizient
4658	1, 2, 17, 34, 137, 274, 2329, 4658	8	7452 - defizient
4659	1, 3, 1553, 4659	4	6216 - defizient
4660	1, 2, 4, 5, 10, 20, 233, 466, 932, 1165, 2330, 4660	12	9828 - abundant
4661	1, 59, 79, 4661	4	4800 - defizient
4662	1, 2, 3, 6, 7, 9, 14, 18, 21, 37, 42, 63, 74, 111, 126, 222, 259, 333, 518, 666, 777, 1554, 2331, 4662	24	11856 - abundant
4663	1, 4663	2 - Primzahl	4664 - defizient
4664	1, 2, 4, 8, 11, 22, 44, 53, 88, 106, 212, 424, 583, 1166, 2332, 4664	16	9720 - abundant
4665	1, 3, 5, 15, 311, 933, 1555, 4665	8	7488 - defizient
4666	1, 2, 2333, 4666	4	7002 - defizient
4667	1, 13, 359, 4667	4	5040 - defizient
4668	1, 2, 3, 4, 6, 12, 389, 778, 1167, 1556, 2334, 4668	12	10920 - abundant
4669	1, 7, 23, 29, 161, 203, 667, 4669	8	5760 - defizient
4670	1, 2, 5, 10, 467, 934, 2335, 4670	8	8424 - defizient
4671	1, 3, 9, 27, 173, 519, 1557, 4671	8	6960 - defizient
4672	1, 2, 4, 8, 16, 32, 64, 73, 146, 292, 584, 1168, 2336, 4672	14	9398 - abundant
4673	1, 4673	2 - Primzahl	4674 - defizient
4674	1, 2, 3, 6, 19, 38, 41, 57, 82, 114, 123, 246, 779, 1558, 2337, 4674	16	10080 - abundant
4675	1, 5, 11, 17, 25, 55, 85, 187, 275, 425, 935, 4675	12	6696 - defizient
4676	1, 2, 4, 7, 14, 28, 167, 334, 668, 1169, 2338, 4676	12	9408 - abundant
4677	1, 3, 1559, 4677	4	6240 - defizient
4678	1, 2, 2339, 4678	4	7020 - defizient
4679	1, 4679	2 - Primzahl	4680 - defizient
4680	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 13, 15, 18, 20, 24, 26, 30, 36, 39, 40, 45, 52, 60, 65, 72, 78, 90, 104, 117, 120, 130, 156, 180, 195, 234, 260, 312, 360, 390, 468, 520, 585, 780, 936, 1170, 1560, 2340, 4680	48	16380 - abundant
4681	1, 31, 151, 4681	4	4864 - defizient
4682	1, 2, 2341, 4682	4	7026 - defizient
4683	1, 3, 7, 21, 223, 669, 1561, 4683	8	7168 - defizient
4684	1, 2, 4, 1171, 2342, 4684	6	8204 - defizient
4685	1, 5, 937, 4685	4	5628 - defizient
4686	1, 2, 3, 6, 11, 22, 33, 66, 71, 142, 213, 426, 781, 1562, 2343, 4686	16	10368 - abundant
4687	1, 43, 109, 4687	4	4840 - defizient
4688	1, 2, 4, 8, 16, 293, 586, 1172, 2344, 4688	10	9114 - defizient
4689	1, 3, 9, 521, 1563, 4689	6	6786 - defizient
4690	1, 2, 5, 7, 10, 14, 35, 67, 70, 134, 335, 469, 670, 938, 2345, 4690	16	9792 - abundant
4691	1, 4691	2 - Primzahl	4692 - defizient
4692	1, 2, 3, 4, 6, 12, 17, 23, 34, 46, 51, 68, 69, 92, 102, 138, 204, 276, 391, 782, 1173, 1564, 2346, 4692	24	12096 - abundant
4693	1, 13, 19, 247, 361, 4693	6	5334 - defizient

4694	1, 2, 2347, 4694	4	7044 - defizient
4695	1, 3, 5, 15, 313, 939, 1565, 4695	8	7536 - defizient
4696	1, 2, 4, 8, 587, 1174, 2348, 4696	8	8820 - defizient
4697	1, 7, 11, 61, 77, 427, 671, 4697	8	5952 - defizient
4698	1, 2, 3, 6, 9, 18, 27, 29, 54, 58, 81, 87, 162, 174, 261, 522, 783, 1566, 2349, 4698	20	10890 - abundant
4699	1, 37, 127, 4699	4	4864 - defizient
4700	1, 2, 4, 5, 10, 20, 25, 47, 50, 94, 100, 188, 235, 470, 940, 1175, 2350, 4700	18	10416 - abundant
4701	1, 3, 1567, 4701	4	6272 - defizient
4702	1, 2, 2351, 4702	4	7056 - defizient
4703	1, 4703	2 - Primzahl	4704 - defizient
4704	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 42, 48, 49, 56, 84, 96, 98, 112, 147, 168, 196, 224, 294, 336, 392, 588, 672, 784, 1176, 1568, 2352, 4704	36	14364 - abundant
4705	1, 5, 941, 4705	4	5652 - defizient
4706	1, 2, 13, 26, 181, 362, 2353, 4706	8	7644 - defizient
4707	1, 3, 9, 523, 1569, 4707	6	6812 - defizient
4708	1, 2, 4, 11, 22, 44, 107, 214, 428, 1177, 2354, 4708	12	9072 - defizient
4709	1, 17, 277, 4709	4	5004 - defizient
4710	1, 2, 3, 5, 6, 10, 15, 30, 157, 314, 471, 785, 942, 1570, 2355, 4710	16	11376 - abundant
4711	1, 7, 673, 4711	4	5392 - defizient
4712	1, 2, 4, 8, 19, 31, 38, 62, 76, 124, 152, 248, 589, 1178, 2356, 4712	16	9600 - abundant
4713	1, 3, 1571, 4713	4	6288 - defizient
4714	1, 2, 2357, 4714	4	7074 - defizient
4715	1, 5, 23, 41, 115, 205, 943, 4715	8	6048 - defizient
4716	1, 2, 3, 4, 6, 9, 12, 18, 36, 131, 262, 393, 524, 786, 1179, 1572, 2358, 4716	18	12012 - abundant
4717	1, 53, 89, 4717	4	4860 - defizient
4718	1, 2, 7, 14, 337, 674, 2359, 4718	8	8112 - defizient
4719	1, 3, 11, 13, 33, 39, 121, 143, 363, 429, 1573, 4719	12	7448 - defizient
4720	1, 2, 4, 5, 8, 10, 16, 20, 40, 59, 80, 118, 236, 295, 472, 590, 944, 1180, 2360, 4720	20	11160 - abundant
4721	1, 4721	2 - Primzahl	4722 - defizient
4722	1, 2, 3, 6, 787, 1574, 2361, 4722	8	9456 - abundant
4723	1, 4723	2 - Primzahl	4724 - defizient
4724	1, 2, 4, 1181, 2362, 4724	6	8274 - defizient
4725	1, 3, 5, 7, 9, 15, 21, 25, 27, 35, 45, 63, 75, 105, 135, 175, 189, 225, 315, 525, 675, 945, 1575, 4725	24	9920 - abundant
4726	1, 2, 17, 34, 139, 278, 2363, 4726	8	7560 - defizient
4727	1, 29, 163, 4727	4	4920 - defizient
4728	1, 2, 3, 4, 6, 8, 12, 24, 197, 394, 591, 788, 1182, 1576, 2364, 4728	16	11880 - abundant
4729	1, 4729	2 - Primzahl	4730 - defizient
4730	1, 2, 5, 10, 11, 22, 43, 55, 86, 110, 215, 430, 473, 946, 2365, 4730	16	9504 - abundant
4731	1, 3, 19, 57, 83, 249, 1577, 4731	8	6720 - defizient
4732	1, 2, 4, 7, 13, 14, 26, 28, 52, 91, 169, 182, 338, 364, 676, 1183, 2366, 4732	18	10248 - abundant
4733	1, 4733	2 - Primzahl	4734 - defizient
4734	1, 2, 3, 6, 9, 18, 263, 526, 789, 1578, 2367, 4734	12	10296 - abundant
4735	1, 5, 947, 4735	4	5688 - defizient
4736	1, 2, 4, 8, 16, 32, 37, 64, 74, 128, 148, 296, 592, 1184, 2368, 4736	16	9690 - abundant
4737	1, 3, 1579, 4737	4	6320 - defizient
4738	1, 2, 23, 46, 103, 206, 2369, 4738	8	7488 - defizient
4739	1, 7, 677, 4739	4	5424 - defizient
4740	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 79, 158, 237, 316, 395, 474, 790, 948, 1185, 1580, 2370, 4740	24	13440 - abundant
4741	1, 11, 431, 4741	4	5184 - defizient
4742	1, 2, 2371, 4742	4	7116 - defizient
4743	1, 3, 9, 17, 31, 51, 93, 153, 279, 527, 1581, 4743	12	7488 - defizient

4744	1, 2, 4, 8, 593, 1186, 2372, 4744	8	8910 - defizient
4745	1, 5, 13, 65, 73, 365, 949, 4745	8	6216 - defizient
4746	1, 2, 3, 6, 7, 14, 21, 42, 113, 226, 339, 678, 791, 1582, 2373, 4746	16	10944 - abundant
4747	1, 47, 101, 4747	4	4896 - defizient
4748	1, 2, 4, 1187, 2374, 4748	6	8316 - defizient
4749	1, 3, 1583, 4749	4	6336 - defizient
4750	1, 2, 5, 10, 19, 25, 38, 50, 95, 125, 190, 250, 475, 950, 2375, 4750	16	9360 - defizient
4751	1, 4751	2 - Primzahl	4752 - defizient
4752	1, 2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 27, 33, 36, 44, 48, 54, 66, 72, 88, 99, 108, 132, 144, 176, 198, 216, 264, 297, 396, 432, 528, 594, 792, 1188, 1584, 2376, 4752	40	14880 - abundant
4753	1, 7, 49, 97, 679, 4753	6	5586 - defizient
4754	1, 2, 2377, 4754	4	7134 - defizient
4755	1, 3, 5, 15, 317, 951, 1585, 4755	8	7632 - defizient
4756	1, 2, 4, 29, 41, 58, 82, 116, 164, 1189, 2378, 4756	12	8820 - defizient
4757	1, 67, 71, 4757	4	4896 - defizient
4758	1, 2, 3, 6, 13, 26, 39, 61, 78, 122, 183, 366, 793, 1586, 2379, 4758	16	10416 - abundant
4759	1, 4759	2 - Primzahl	4760 - defizient
4760	1, 2, 4, 5, 7, 8, 10, 14, 17, 20, 28, 34, 35, 40, 56, 68, 70, 85, 119, 136, 140, 170, 238, 280, 340, 476, 595, 680, 952, 1190, 2380, 4760	32	12960 - abundant
4761	1, 3, 9, 23, 69, 207, 529, 1587, 4761	9	7189 - defizient
4762	1, 2, 2381, 4762	4	7146 - defizient
4763	1, 11, 433, 4763	4	5208 - defizient
4764	1, 2, 3, 4, 6, 12, 397, 794, 1191, 1588, 2382, 4764	12	11144 - abundant
4765	1, 5, 953, 4765	4	5724 - defizient
4766	1, 2, 2383, 4766	4	7152 - defizient
4767	1, 3, 7, 21, 227, 681, 1589, 4767	8	7296 - defizient
4768	1, 2, 4, 8, 16, 32, 149, 298, 596, 1192, 2384, 4768	12	9450 - defizient
4769	1, 19, 251, 4769	4	5040 - defizient
4770	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 53, 90, 106, 159, 265, 318, 477, 530, 795, 954, 1590, 2385, 4770	24	12636 - abundant
4771	1, 13, 367, 4771	4	5152 - defizient
4772	1, 2, 4, 1193, 2386, 4772	6	8358 - defizient
4773	1, 3, 37, 43, 111, 129, 1591, 4773	8	6688 - defizient
4774	1, 2, 7, 11, 14, 22, 31, 62, 77, 154, 217, 341, 434, 682, 2387, 4774	16	9216 - defizient
4775	1, 5, 25, 191, 955, 4775	6	5952 - defizient
4776	1, 2, 3, 4, 6, 8, 12, 24, 199, 398, 597, 796, 1194, 1592, 2388, 4776	16	12000 - abundant
4777	1, 17, 281, 4777	4	5076 - defizient
4778	1, 2, 2389, 4778	4	7170 - defizient
4779	1, 3, 9, 27, 59, 81, 177, 531, 1593, 4779	10	7260 - defizient
4780	1, 2, 4, 5, 10, 20, 239, 478, 956, 1195, 2390, 4780	12	10080 - abundant
4781	1, 7, 683, 4781	4	5472 - defizient
4782	1, 2, 3, 6, 797, 1594, 2391, 4782	8	9576 - abundant
4783	1, 4783	2 - Primzahl	4784 - defizient
4784	1, 2, 4, 8, 13, 16, 23, 26, 46, 52, 92, 104, 184, 208, 299, 368, 598, 1196, 2392, 4784	20	10416 - abundant
4785	1, 3, 5, 11, 15, 29, 33, 55, 87, 145, 165, 319, 435, 957, 1595, 4785	16	8640 - defizient
4786	1, 2, 2393, 4786	4	7182 - defizient
4787	1, 4787	2 - Primzahl	4788 - defizient
4788	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 19, 21, 28, 36, 38, 42, 57, 63, 76, 84, 114, 126, 133, 171, 228, 252, 266, 342, 399, 532, 684, 798, 1197, 1596, 2394, 4788	36	14560 - abundant
4789	1, 4789	2 - Primzahl	4790 - defizient
4790	1, 2, 5, 10, 479, 958, 2395, 4790	8	8640 - defizient
4791	1, 3, 1597, 4791	4	6392 - defizient
4792	1, 2, 4, 8, 599, 1198, 2396, 4792	8	9000 - defizient
4793	1, 4793	2 - Primzahl	4794 - defizient

4794	1, 2, 3, 6, 17, 34, 47, 51, 94, 102, 141, 282, 799, 1598, 2397, 4794	16	10368 - abundant
4795	1, 5, 7, 35, 137, 685, 959, 4795	8	6624 - defizient
4796	1, 2, 4, 11, 22, 44, 109, 218, 436, 1199, 2398, 4796	12	9240 - defizient
4797	1, 3, 9, 13, 39, 41, 117, 123, 369, 533, 1599, 4797	12	7644 - defizient
4798	1, 2, 2399, 4798	4	7200 - defizient
4799	1, 4799	2 - Primzahl	4800 - defizient
4800	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 25, 30, 32, 40, 48, 50, 60, 64, 75, 80, 96, 100, 120, 150, 160, 192, 200, 240, 300, 320, 400, 480, 600, 800, 960, 1200, 1600, 2400, 4800	42	15748 - abundant
4801	1, 4801	2 - Primzahl	4802 - defizient
4802	1, 2, 7, 14, 49, 98, 343, 686, 2401, 4802	10	8403 - defizient
4803	1, 3, 1601, 4803	4	6408 - defizient
4804	1, 2, 4, 1201, 2402, 4804	6	8414 - defizient
4805	1, 5, 31, 155, 961, 4805	6	5958 - defizient
4806	1, 2, 3, 6, 9, 18, 27, 54, 89, 178, 267, 534, 801, 1602, 2403, 4806	16	10800 - abundant
4807	1, 11, 19, 23, 209, 253, 437, 4807	8	5760 - defizient
4808	1, 2, 4, 8, 601, 1202, 2404, 4808	8	9030 - defizient
4809	1, 3, 7, 21, 229, 687, 1603, 4809	8	7360 - defizient
4810	1, 2, 5, 10, 13, 26, 37, 65, 74, 130, 185, 370, 481, 962, 2405, 4810	16	9576 - defizient
4811	1, 17, 283, 4811	4	5112 - defizient
4812	1, 2, 3, 4, 6, 12, 401, 802, 1203, 1604, 2406, 4812	12	11256 - abundant
4813	1, 4813	2 - Primzahl	4814 - defizient
4814	1, 2, 29, 58, 83, 166, 2407, 4814	8	7560 - defizient
4815	1, 3, 5, 9, 15, 45, 107, 321, 535, 963, 1605, 4815	12	8424 - defizient
4816	1, 2, 4, 7, 8, 14, 16, 28, 43, 56, 86, 112, 172, 301, 344, 602, 688, 1204, 2408, 4816	20	10912 - abundant
4817	1, 4817	2 - Primzahl	4818 - defizient
4818	1, 2, 3, 6, 11, 22, 33, 66, 73, 146, 219, 438, 803, 1606, 2409, 4818	16	10656 - abundant
4819	1, 61, 79, 4819	4	4960 - defizient
4820	1, 2, 4, 5, 10, 20, 241, 482, 964, 1205, 2410, 4820	12	10164 - abundant
4821	1, 3, 1607, 4821	4	6432 - defizient
4822	1, 2, 2411, 4822	4	7236 - defizient
4823	1, 7, 13, 53, 91, 371, 689, 4823	8	6048 - defizient
4824	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 67, 72, 134, 201, 268, 402, 536, 603, 804, 1206, 1608, 2412, 4824	24	13260 - abundant
4825	1, 5, 25, 193, 965, 4825	6	6014 - defizient
4826	1, 2, 19, 38, 127, 254, 2413, 4826	8	7680 - defizient
4827	1, 3, 1609, 4827	4	6440 - defizient
4828	1, 2, 4, 17, 34, 68, 71, 142, 284, 1207, 2414, 4828	12	9072 - defizient
4829	1, 11, 439, 4829	4	5280 - defizient
4830	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 23, 30, 35, 42, 46, 69, 70, 105, 115, 138, 161, 210, 230, 322, 345, 483, 690, 805, 966, 1610, 2415, 4830	32	13824 - abundant
4831	1, 4831	2 - Primzahl	4832 - defizient
4832	1, 2, 4, 8, 16, 32, 151, 302, 604, 1208, 2416, 4832	12	9576 - defizient
4833	1, 3, 9, 27, 179, 537, 1611, 4833	8	7200 - defizient
4834	1, 2, 2417, 4834	4	7254 - defizient
4835	1, 5, 967, 4835	4	5808 - defizient
4836	1, 2, 3, 4, 6, 12, 13, 26, 31, 39, 52, 62, 78, 93, 124, 156, 186, 372, 403, 806, 1209, 1612, 2418, 4836	24	12544 - abundant
4837	1, 7, 691, 4837	4	5536 - defizient
4838	1, 2, 41, 59, 82, 118, 2419, 4838	8	7560 - defizient
4839	1, 3, 1613, 4839	4	6456 - defizient
4840	1, 2, 4, 5, 8, 10, 11, 20, 22, 40, 44, 55, 88, 110, 121, 220, 242, 440, 484, 605, 968, 1210, 2420, 4840	24	11970 - abundant
4841	1, 47, 103, 4841	4	4992 - defizient
4842	1, 2, 3, 6, 9, 18, 269, 538, 807, 1614, 2421, 4842	12	10530 - abundant
4843	1, 29, 167, 4843	4	5040 - defizient

4844	1, 2, 4, 7, 14, 28, 173, 346, 692, 1211, 2422, 4844	12	9744 - abundant
4845	1, 3, 5, 15, 17, 19, 51, 57, 85, 95, 255, 285, 323, 969, 1615, 4845	16	8640 - defizient
4846	1, 2, 2423, 4846	4	7272 - defizient
4847	1, 37, 131, 4847	4	5016 - defizient
4848	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 101, 202, 303, 404, 606, 808, 1212, 1616, 2424, 4848	20	12648 - abundant
4849	1, 13, 373, 4849	4	5236 - defizient
4850	1, 2, 5, 10, 25, 50, 97, 194, 485, 970, 2425, 4850	12	9114 - defizient
4851	1, 3, 7, 9, 11, 21, 33, 49, 63, 77, 99, 147, 231, 441, 539, 693, 1617, 4851	18	8892 - defizient
4852	1, 2, 4, 1213, 2426, 4852	6	8498 - defizient
4853	1, 23, 211, 4853	4	5088 - defizient
4854	1, 2, 3, 6, 809, 1618, 2427, 4854	8	9720 - abundant
4855	1, 5, 971, 4855	4	5832 - defizient
4856	1, 2, 4, 8, 607, 1214, 2428, 4856	8	9120 - defizient
4857	1, 3, 1619, 4857	4	6480 - defizient
4858	1, 2, 7, 14, 347, 694, 2429, 4858	8	8352 - defizient
4859	1, 43, 113, 4859	4	5016 - defizient
4860	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 27, 30, 36, 45, 54, 60, 81, 90, 108, 135, 162, 180, 243, 270, 324, 405, 486, 540, 810, 972, 1215, 1620, 2430, 4860	36	15288 - abundant
4861	1, 4861	2 - Primzahl	4862 - defizient
4862	1, 2, 11, 13, 17, 22, 26, 34, 143, 187, 221, 286, 374, 442, 2431, 4862	16	9072 - defizient
4863	1, 3, 1621, 4863	4	6488 - defizient
4864	1, 2, 4, 8, 16, 19, 32, 38, 64, 76, 128, 152, 256, 304, 608, 1216, 2432, 4864	18	10220 - abundant
4865	1, 5, 7, 35, 139, 695, 973, 4865	8	6720 - defizient
4866	1, 2, 3, 6, 811, 1622, 2433, 4866	8	9744 - abundant
4867	1, 31, 157, 4867	4	5056 - defizient
4868	1, 2, 4, 1217, 2434, 4868	6	8526 - defizient
4869	1, 3, 9, 541, 1623, 4869	6	7046 - defizient
4870	1, 2, 5, 10, 487, 974, 2435, 4870	8	8784 - defizient
4871	1, 4871	2 - Primzahl	4872 - defizient
4872	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 29, 42, 56, 58, 84, 87, 116, 168, 174, 203, 232, 348, 406, 609, 696, 812, 1218, 1624, 2436, 4872	32	14400 - abundant
4873	1, 11, 443, 4873	4	5328 - defizient
4874	1, 2, 2437, 4874	4	7314 - defizient
4875	1, 3, 5, 13, 15, 25, 39, 65, 75, 125, 195, 325, 375, 975, 1625, 4875	16	8736 - defizient
4876	1, 2, 4, 23, 46, 53, 92, 106, 212, 1219, 2438, 4876	12	9072 - defizient
4877	1, 4877	2 - Primzahl	4878 - defizient
4878	1, 2, 3, 6, 9, 18, 271, 542, 813, 1626, 2439, 4878	12	10608 - abundant
4879	1, 7, 17, 41, 119, 287, 697, 4879	8	6048 - defizient
4880	1, 2, 4, 5, 8, 10, 16, 20, 40, 61, 80, 122, 244, 305, 488, 610, 976, 1220, 2440, 4880	20	11532 - abundant
4881	1, 3, 1627, 4881	4	6512 - defizient
4882	1, 2, 2441, 4882	4	7326 - defizient
4883	1, 19, 257, 4883	4	5160 - defizient
4884	1, 2, 3, 4, 6, 11, 12, 22, 33, 37, 44, 66, 74, 111, 132, 148, 222, 407, 444, 814, 1221, 1628, 2442, 4884	24	12768 - abundant
4885	1, 5, 977, 4885	4	5868 - defizient
4886	1, 2, 7, 14, 349, 698, 2443, 4886	8	8400 - defizient
4887	1, 3, 9, 27, 181, 543, 1629, 4887	8	7280 - defizient
4888	1, 2, 4, 8, 13, 26, 47, 52, 94, 104, 188, 376, 611, 1222, 2444, 4888	16	10080 - abundant
4889	1, 4889	2 - Primzahl	4890 - defizient
4890	1, 2, 3, 5, 6, 10, 15, 30, 163, 326, 489, 815, 978, 1630, 2445, 4890	16	11808 - abundant
4891	1, 67, 73, 4891	4	5032 - defizient
4892	1, 2, 4, 1223, 2446, 4892	6	8568 - defizient
4893	1, 3, 7, 21, 233, 699, 1631, 4893	8	7488 - defizient

4894	1, 2, 2447, 4894	4	7344 - defizient
4895	1, 5, 11, 55, 89, 445, 979, 4895	8	6480 - defizient
4896	1, 2, 3, 4, 6, 8, 9, 12, 16, 17, 18, 24, 32, 34, 36, 48, 51, 68, 72, 96, 102, 136, 144, 153, 204, 272, 288, 306, 408, 544, 612, 816, 1224, 1632, 2448, 4896	36	14742 - abundant
4897	1, 59, 83, 4897	4	5040 - defizient
4898	1, 2, 31, 62, 79, 158, 2449, 4898	8	7680 - defizient
4899	1, 3, 23, 69, 71, 213, 1633, 4899	8	6912 - defizient
4900	1, 2, 4, 5, 7, 10, 14, 20, 25, 28, 35, 49, 50, 70, 98, 100, 140, 175, 196, 245, 350, 490, 700, 980, 1225, 2450, 4900	27	12369 - abundant
4901	1, 13, 29, 169, 377, 4901	6	5490 - defizient
4902	1, 2, 3, 6, 19, 38, 43, 57, 86, 114, 129, 258, 817, 1634, 2451, 4902	16	10560 - abundant
4903	1, 4903	2 - Primzahl	4904 - defizient
4904	1, 2, 4, 8, 613, 1226, 2452, 4904	8	9210 - defizient
4905	1, 3, 5, 9, 15, 45, 109, 327, 545, 981, 1635, 4905	12	8580 - defizient
4906	1, 2, 11, 22, 223, 446, 2453, 4906	8	8064 - defizient
4907	1, 7, 701, 4907	4	5616 - defizient
4908	1, 2, 3, 4, 6, 12, 409, 818, 1227, 1636, 2454, 4908	12	11480 - abundant
4909	1, 4909	2 - Primzahl	4910 - defizient
4910	1, 2, 5, 10, 491, 982, 2455, 4910	8	8856 - defizient
4911	1, 3, 1637, 4911	4	6552 - defizient
4912	1, 2, 4, 8, 16, 307, 614, 1228, 2456, 4912	10	9548 - defizient
4913	1, 17, 289, 4913	4	5220 - defizient
4914	1, 2, 3, 6, 7, 9, 13, 14, 18, 21, 26, 27, 39, 42, 54, 63, 78, 91, 117, 126, 182, 189, 234, 273, 351, 378, 546, 702, 819, 1638, 2457, 4914	32	13440 - abundant
4915	1, 5, 983, 4915	4	5904 - defizient
4916	1, 2, 4, 1229, 2458, 4916	6	8610 - defizient
4917	1, 3, 11, 33, 149, 447, 1639, 4917	8	7200 - defizient
4918	1, 2, 2459, 4918	4	7380 - defizient
4919	1, 4919	2 - Primzahl	4920 - defizient
4920	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 41, 60, 82, 120, 123, 164, 205, 246, 328, 410, 492, 615, 820, 984, 1230, 1640, 2460, 4920	32	15120 - abundant
4921	1, 7, 19, 37, 133, 259, 703, 4921	8	6080 - defizient
4922	1, 2, 23, 46, 107, 214, 2461, 4922	8	7776 - defizient
4923	1, 3, 9, 547, 1641, 4923	6	7124 - defizient
4924	1, 2, 4, 1231, 2462, 4924	6	8624 - defizient
4925	1, 5, 25, 197, 985, 4925	6	6138 - defizient
4926	1, 2, 3, 6, 821, 1642, 2463, 4926	8	9864 - abundant
4927	1, 13, 379, 4927	4	5320 - defizient
4928	1, 2, 4, 7, 8, 11, 14, 16, 22, 28, 32, 44, 56, 64, 77, 88, 112, 154, 176, 224, 308, 352, 448, 616, 704, 1232, 2464, 4928	28	12192 - abundant
4929	1, 3, 31, 53, 93, 159, 1643, 4929	8	6912 - defizient
4930	1, 2, 5, 10, 17, 29, 34, 58, 85, 145, 170, 290, 493, 986, 2465, 4930	16	9720 - defizient
4931	1, 4931	2 - Primzahl	4932 - defizient
4932	1, 2, 3, 4, 6, 9, 12, 18, 36, 137, 274, 411, 548, 822, 1233, 1644, 2466, 4932	18	12558 - abundant
4933	1, 4933	2 - Primzahl	4934 - defizient
4934	1, 2, 2467, 4934	4	7404 - defizient
4935	1, 3, 5, 7, 15, 21, 35, 47, 105, 141, 235, 329, 705, 987, 1645, 4935	16	9216 - defizient
4936	1, 2, 4, 8, 617, 1234, 2468, 4936	8	9270 - defizient
4937	1, 4937	2 - Primzahl	4938 - defizient
4938	1, 2, 3, 6, 823, 1646, 2469, 4938	8	9888 - abundant
4939	1, 11, 449, 4939	4	5400 - defizient
4940	1, 2, 4, 5, 10, 13, 19, 20, 26, 38, 52, 65, 76, 95, 130, 190, 247, 260, 380, 494, 988, 1235, 2470, 4940	24	11760 - abundant
4941	1, 3, 9, 27, 61, 81, 183, 549, 1647, 4941	10	7502 - defizient
4942	1, 2, 7, 14, 353, 706, 2471, 4942	8	8496 - defizient
4943	1, 4943	2 - Primzahl	4944 - defizient

4944	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 103, 206, 309, 412, 618, 824, 1236, 1648, 2472, 4944	20	12896 - abundant
4945	1, 5, 23, 43, 115, 215, 989, 4945	8	6336 - defizient
4946	1, 2, 2473, 4946	4	7422 - defizient
4947	1, 3, 17, 51, 97, 291, 1649, 4947	8	7056 - defizient
4948	1, 2, 4, 1237, 2474, 4948	6	8666 - defizient
4949	1, 7, 49, 101, 707, 4949	6	5814 - defizient
4950	1, 2, 3, 5, 6, 9, 10, 11, 15, 18, 22, 25, 30, 33, 45, 50, 55, 66, 75, 90, 99, 110, 150, 165, 198, 225, 275, 330, 450, 495, 550, 825, 990, 1650, 2475, 4950	36	14508 - abundant
4951	1, 4951	2 - Primzahl	4952 - defizient
4952	1, 2, 4, 8, 619, 1238, 2476, 4952	8	9300 - defizient
4953	1, 3, 13, 39, 127, 381, 1651, 4953	8	7168 - defizient
4954	1, 2, 2477, 4954	4	7434 - defizient
4955	1, 5, 991, 4955	4	5952 - defizient
4956	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 59, 84, 118, 177, 236, 354, 413, 708, 826, 1239, 1652, 2478, 4956	24	13440 - abundant
4957	1, 4957	2 - Primzahl	4958 - defizient
4958	1, 2, 37, 67, 74, 134, 2479, 4958	8	7752 - defizient
4959	1, 3, 9, 19, 29, 57, 87, 171, 261, 551, 1653, 4959	12	7800 - defizient
4960	1, 2, 4, 5, 8, 10, 16, 20, 31, 32, 40, 62, 80, 124, 155, 160, 248, 310, 496, 620, 992, 1240, 2480, 4960	24	12096 - abundant
4961	1, 11, 41, 121, 451, 4961	6	5586 - defizient
4962	1, 2, 3, 6, 827, 1654, 2481, 4962	8	9936 - abundant
4963	1, 7, 709, 4963	4	5680 - defizient
4964	1, 2, 4, 17, 34, 68, 73, 146, 292, 1241, 2482, 4964	12	9324 - defizient
4965	1, 3, 5, 15, 331, 993, 1655, 4965	8	7968 - defizient
4966	1, 2, 13, 26, 191, 382, 2483, 4966	8	8064 - defizient
4967	1, 4967	2 - Primzahl	4968 - defizient
4968	1, 2, 3, 4, 6, 8, 9, 12, 18, 23, 24, 27, 36, 46, 54, 69, 72, 92, 108, 138, 184, 207, 216, 276, 414, 552, 621, 828, 1242, 1656, 2484, 4968	32	14400 - abundant
4969	1, 4969	2 - Primzahl	4970 - defizient
4970	1, 2, 5, 7, 10, 14, 35, 70, 71, 142, 355, 497, 710, 994, 2485, 4970	16	10368 - abundant
4971	1, 3, 1657, 4971	4	6632 - defizient
4972	1, 2, 4, 11, 22, 44, 113, 226, 452, 1243, 2486, 4972	12	9576 - defizient
4973	1, 4973	2 - Primzahl	4974 - defizient
4974	1, 2, 3, 6, 829, 1658, 2487, 4974	8	9960 - abundant
4975	1, 5, 25, 199, 995, 4975	6	6200 - defizient
4976	1, 2, 4, 8, 16, 311, 622, 1244, 2488, 4976	10	9672 - defizient
4977	1, 3, 7, 9, 21, 63, 79, 237, 553, 711, 1659, 4977	12	8320 - defizient
4978	1, 2, 19, 38, 131, 262, 2489, 4978	8	7920 - defizient
4979	1, 13, 383, 4979	4	5376 - defizient
4980	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 83, 166, 249, 332, 415, 498, 830, 996, 1245, 1660, 2490, 4980	24	14112 - abundant
4981	1, 17, 293, 4981	4	5292 - defizient
4982	1, 2, 47, 53, 94, 106, 2491, 4982	8	7776 - defizient
4983	1, 3, 11, 33, 151, 453, 1661, 4983	8	7296 - defizient
4984	1, 2, 4, 7, 8, 14, 28, 56, 89, 178, 356, 623, 712, 1246, 2492, 4984	16	10800 - abundant
4985	1, 5, 997, 4985	4	5988 - defizient
4986	1, 2, 3, 6, 9, 18, 277, 554, 831, 1662, 2493, 4986	12	10842 - abundant
4987	1, 4987	2 - Primzahl	4988 - defizient
4988	1, 2, 4, 29, 43, 58, 86, 116, 172, 1247, 2494, 4988	12	9240 - defizient
4989	1, 3, 1663, 4989	4	6656 - defizient
4990	1, 2, 5, 10, 499, 998, 2495, 4990	8	9000 - defizient
4991	1, 7, 23, 31, 161, 217, 713, 4991	8	6144 - defizient
4992	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 32, 39, 48, 52, 64, 78, 96, 104, 128, 156, 192, 208, 312, 384, 416, 624, 832, 1248, 1664, 2496, 4992	32	14280 - abundant
4993	1, 4993	2 - Primzahl	4994 - defizient

4994	1, 2, 11, 22, 227, 454, 2497, 4994	8	8208 - defizient
4995	1, 3, 5, 9, 15, 27, 37, 45, 111, 135, 185, 333, 555, 999, 1665, 4995	16	9120 - defizient
4996	1, 2, 4, 1249, 2498, 4996	6	8750 - defizient
4997	1, 19, 263, 4997	4	5280 - defizient
4998	1, 2, 3, 6, 7, 14, 17, 21, 34, 42, 49, 51, 98, 102, 119, 147, 238, 294, 357, 714, 833, 1666, 2499, 4998	24	12312 - abundant
4999	1, 4999	2 - Primzahl	5000 - defizient
5000	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 125, 200, 250, 500, 625, 1000, 1250, 2500, 5000	20	11715 - abundant
5001	1, 3, 1667, 5001	4	6672 - defizient
5002	1, 2, 41, 61, 82, 122, 2501, 5002	8	7812 - defizient
5003	1, 5003	2 - Primzahl	5004 - defizient
5004	1, 2, 3, 4, 6, 9, 12, 18, 36, 139, 278, 417, 556, 834, 1251, 1668, 2502, 5004	18	12740 - abundant
5005	1, 5, 7, 11, 13, 35, 55, 65, 77, 91, 143, 385, 455, 715, 1001, 5005	16	8064 - defizient
5006	1, 2, 2503, 5006	4	7512 - defizient
5007	1, 3, 1669, 5007	4	6680 - defizient
5008	1, 2, 4, 8, 16, 313, 626, 1252, 2504, 5008	10	9734 - defizient
5009	1, 5009	2 - Primzahl	5010 - defizient
5010	1, 2, 3, 5, 6, 10, 15, 30, 167, 334, 501, 835, 1002, 1670, 2505, 5010	16	12096 - abundant
5011	1, 5011	2 - Primzahl	5012 - defizient
5012	1, 2, 4, 7, 14, 28, 179, 358, 716, 1253, 2506, 5012	12	10080 - abundant
5013	1, 3, 9, 557, 1671, 5013	6	7254 - defizient
5014	1, 2, 23, 46, 109, 218, 2507, 5014	8	7920 - defizient
5015	1, 5, 17, 59, 85, 295, 1003, 5015	8	6480 - defizient
5016	1, 2, 3, 4, 6, 8, 11, 12, 19, 22, 24, 33, 38, 44, 57, 66, 76, 88, 114, 132, 152, 209, 228, 264, 418, 456, 627, 836, 1254, 1672, 2508, 5016	32	14400 - abundant
5017	1, 29, 173, 5017	4	5220 - defizient
5018	1, 2, 13, 26, 193, 386, 2509, 5018	8	8148 - defizient
5019	1, 3, 7, 21, 239, 717, 1673, 5019	8	7680 - defizient
5020	1, 2, 4, 5, 10, 20, 251, 502, 1004, 1255, 2510, 5020	12	10584 - abundant
5021	1, 5021	2 - Primzahl	5022 - defizient
5022	1, 2, 3, 6, 9, 18, 27, 31, 54, 62, 81, 93, 162, 186, 279, 558, 837, 1674, 2511, 5022	20	11616 - abundant
5023	1, 5023	2 - Primzahl	5024 - defizient
5024	1, 2, 4, 8, 16, 32, 157, 314, 628, 1256, 2512, 5024	12	9954 - defizient
5025	1, 3, 5, 15, 25, 67, 75, 201, 335, 1005, 1675, 5025	12	8432 - defizient
5026	1, 2, 7, 14, 359, 718, 2513, 5026	8	8640 - defizient
5027	1, 11, 457, 5027	4	5496 - defizient
5028	1, 2, 3, 4, 6, 12, 419, 838, 1257, 1676, 2514, 5028	12	11760 - abundant
5029	1, 47, 107, 5029	4	5184 - defizient
5030	1, 2, 5, 10, 503, 1006, 2515, 5030	8	9072 - defizient
5031	1, 3, 9, 13, 39, 43, 117, 129, 387, 559, 1677, 5031	12	8008 - defizient
5032	1, 2, 4, 8, 17, 34, 37, 68, 74, 136, 148, 296, 629, 1258, 2516, 5032	16	10260 - abundant
5033	1, 7, 719, 5033	4	5760 - defizient
5034	1, 2, 3, 6, 839, 1678, 2517, 5034	8	10080 - abundant
5035	1, 5, 19, 53, 95, 265, 1007, 5035	8	6480 - defizient
5036	1, 2, 4, 1259, 2518, 5036	6	8820 - defizient
5037	1, 3, 23, 69, 73, 219, 1679, 5037	8	7104 - defizient
5038	1, 2, 11, 22, 229, 458, 2519, 5038	8	8280 - defizient
5039	1, 5039	2 - Primzahl	5040 - defizient
5040	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 16, 18, 20, 21, 24, 28, 30, 35, 36, 40, 42, 45, 48, 56, 60, 63, 70, 72, 80, 84, 90, 105, 112, 120, 126, 140, 144, 168, 180, 210, 240, 252, 280, 315, 336, 360, 420, 504, 560, 630, 720, 840, 1008, 1260, 1680, 2520, 5040	60 - hoch zusammengesetzt	19344 - abundant
5041	1, 71, 5041	3	5113 - defizient
5042	1, 2, 2521, 5042	4	7566 - defizient
5043	1, 3, 41, 123, 1681, 5043	6	6892 - defizient

5044	1, 2, 4, 13, 26, 52, 97, 194, 388, 1261, 2522, 5044	12	9604 - defizient
5045	1, 5, 1009, 5045	4	6060 - defizient
5046	1, 2, 3, 6, 29, 58, 87, 174, 841, 1682, 2523, 5046	12	10452 - abundant
5047	1, 7, 49, 103, 721, 5047	6	5928 - defizient
5048	1, 2, 4, 8, 631, 1262, 2524, 5048	8	9480 - defizient
5049	1, 3, 9, 11, 17, 27, 33, 51, 99, 153, 187, 297, 459, 561, 1683, 5049	16	8640 - defizient
5050	1, 2, 5, 10, 25, 50, 101, 202, 505, 1010, 2525, 5050	12	9486 - defizient
5051	1, 5051	2 - Primzahl	5052 - defizient
5052	1, 2, 3, 4, 6, 12, 421, 842, 1263, 1684, 2526, 5052	12	11816 - abundant
5053	1, 31, 163, 5053	4	5248 - defizient
5054	1, 2, 7, 14, 19, 38, 133, 266, 361, 722, 2527, 5054	12	9144 - defizient
5055	1, 3, 5, 15, 337, 1011, 1685, 5055	8	8112 - defizient
5056	1, 2, 4, 8, 16, 32, 64, 79, 158, 316, 632, 1264, 2528, 5056	14	10160 - abundant
5057	1, 13, 389, 5057	4	5460 - defizient
5058	1, 2, 3, 6, 9, 18, 281, 562, 843, 1686, 2529, 5058	12	10998 - abundant
5059	1, 5059	2 - Primzahl	5060 - defizient
5060	1, 2, 4, 5, 10, 11, 20, 22, 23, 44, 46, 55, 92, 110, 115, 220, 230, 253, 460, 506, 1012, 1265, 2530, 5060	24	12096 - abundant
5061	1, 3, 7, 21, 241, 723, 1687, 5061	8	7744 - defizient
5062	1, 2, 2531, 5062	4	7596 - defizient
5063	1, 61, 83, 5063	4	5208 - defizient
5064	1, 2, 3, 4, 6, 8, 12, 24, 211, 422, 633, 844, 1266, 1688, 2532, 5064	16	12720 - abundant
5065	1, 5, 1013, 5065	4	6084 - defizient
5066	1, 2, 17, 34, 149, 298, 2533, 5066	8	8100 - defizient
5067	1, 3, 9, 563, 1689, 5067	6	7332 - defizient
5068	1, 2, 4, 7, 14, 28, 181, 362, 724, 1267, 2534, 5068	12	10192 - abundant
5069	1, 37, 137, 5069	4	5244 - defizient
5070	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 39, 65, 78, 130, 169, 195, 338, 390, 507, 845, 1014, 1690, 2535, 5070	24	13176 - abundant
5071	1, 11, 461, 5071	4	5544 - defizient
5072	1, 2, 4, 8, 16, 317, 634, 1268, 2536, 5072	10	9858 - defizient
5073	1, 3, 19, 57, 89, 267, 1691, 5073	8	7200 - defizient
5074	1, 2, 43, 59, 86, 118, 2537, 5074	8	7920 - defizient
5075	1, 5, 7, 25, 29, 35, 145, 175, 203, 725, 1015, 5075	12	7440 - defizient
5076	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 47, 54, 94, 108, 141, 188, 282, 423, 564, 846, 1269, 1692, 2538, 5076	24	13440 - abundant
5077	1, 5077	2 - Primzahl	5078 - defizient
5078	1, 2, 2539, 5078	4	7620 - defizient
5079	1, 3, 1693, 5079	4	6776 - defizient
5080	1, 2, 4, 5, 8, 10, 20, 40, 127, 254, 508, 635, 1016, 1270, 2540, 5080	16	11520 - abundant
5081	1, 5081	2 - Primzahl	5082 - defizient
5082	1, 2, 3, 6, 7, 11, 14, 21, 22, 33, 42, 66, 77, 121, 154, 231, 242, 363, 462, 726, 847, 1694, 2541, 5082	24	12768 - abundant
5083	1, 13, 17, 23, 221, 299, 391, 5083	8	6048 - defizient
5084	1, 2, 4, 31, 41, 62, 82, 124, 164, 1271, 2542, 5084	12	9408 - defizient
5085	1, 3, 5, 9, 15, 45, 113, 339, 565, 1017, 1695, 5085	12	8892 - defizient
5086	1, 2, 2543, 5086	4	7632 - defizient
5087	1, 5087	2 - Primzahl	5088 - defizient
5088	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 53, 96, 106, 159, 212, 318, 424, 636, 848, 1272, 1696, 2544, 5088	24	13608 - abundant
5089	1, 7, 727, 5089	4	5824 - defizient
5090	1, 2, 5, 10, 509, 1018, 2545, 5090	8	9180 - defizient
5091	1, 3, 1697, 5091	4	6792 - defizient
5092	1, 2, 4, 19, 38, 67, 76, 134, 268, 1273, 2546, 5092	12	9520 - defizient
5093	1, 11, 463, 5093	4	5568 - defizient

5094	1, 2, 3, 6, 9, 18, 283, 566, 849, 1698, 2547, 5094	12	11076 - abundant
5095	1, 5, 1019, 5095	4	6120 - defizient
5096	1, 2, 4, 7, 8, 13, 14, 26, 28, 49, 52, 56, 91, 98, 104, 182, 196, 364, 392, 637, 728, 1274, 2548, 5096	24	11970 - abundant
5097	1, 3, 1699, 5097	4	6800 - defizient
5098	1, 2, 2549, 5098	4	7650 - defizient
5099	1, 5099	2 - Primzahl	5100 - defizient
5100	1, 2, 3, 4, 5, 6, 10, 12, 15, 17, 20, 25, 30, 34, 50, 51, 60, 68, 75, 85, 100, 102, 150, 170, 204, 255, 300, 340, 425, 510, 850, 1020, 1275, 1700, 2550, 5100	36	15624 - abundant
5101	1, 5101	2 - Primzahl	5102 - defizient
5102	1, 2, 2551, 5102	4	7656 - defizient
5103	1, 3, 7, 9, 21, 27, 63, 81, 189, 243, 567, 729, 1701, 5103	14	8744 - defizient
5104	1, 2, 4, 8, 11, 16, 22, 29, 44, 58, 88, 116, 176, 232, 319, 464, 638, 1276, 2552, 5104	20	11160 - abundant
5105	1, 5, 1021, 5105	4	6132 - defizient
5106	1, 2, 3, 6, 23, 37, 46, 69, 74, 111, 138, 222, 851, 1702, 2553, 5106	16	10944 - abundant
5107	1, 5107	2 - Primzahl	5108 - defizient
5108	1, 2, 4, 1277, 2554, 5108	6	8946 - defizient
5109	1, 3, 13, 39, 131, 393, 1703, 5109	8	7392 - defizient
5110	1, 2, 5, 7, 10, 14, 35, 70, 73, 146, 365, 511, 730, 1022, 2555, 5110	16	10656 - abundant
5111	1, 19, 269, 5111	4	5400 - defizient
5112	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 71, 72, 142, 213, 284, 426, 568, 639, 852, 1278, 1704, 2556, 5112	24	14040 - abundant
5113	1, 5113	2 - Primzahl	5114 - defizient
5114	1, 2, 2557, 5114	4	7674 - defizient
5115	1, 3, 5, 11, 15, 31, 33, 55, 93, 155, 165, 341, 465, 1023, 1705, 5115	16	9216 - defizient
5116	1, 2, 4, 1279, 2558, 5116	6	8960 - defizient
5117	1, 7, 17, 43, 119, 301, 731, 5117	8	6336 - defizient
5118	1, 2, 3, 6, 853, 1706, 2559, 5118	8	10248 - abundant
5119	1, 5119	2 - Primzahl	5120 - defizient
5120	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 80, 128, 160, 256, 320, 512, 640, 1024, 1280, 2560, 5120	22	12282 - abundant
5121	1, 3, 9, 569, 1707, 5121	6	7410 - defizient
5122	1, 2, 13, 26, 197, 394, 2561, 5122	8	8316 - defizient
5123	1, 47, 109, 5123	4	5280 - defizient
5124	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 61, 84, 122, 183, 244, 366, 427, 732, 854, 1281, 1708, 2562, 5124	24	13888 - abundant
5125	1, 5, 25, 41, 125, 205, 1025, 5125	8	6552 - defizient
5126	1, 2, 11, 22, 233, 466, 2563, 5126	8	8424 - defizient
5127	1, 3, 1709, 5127	4	6840 - defizient
5128	1, 2, 4, 8, 641, 1282, 2564, 5128	8	9630 - defizient
5129	1, 23, 223, 5129	4	5376 - defizient
5130	1, 2, 3, 5, 6, 9, 10, 15, 18, 19, 27, 30, 38, 45, 54, 57, 90, 95, 114, 135, 171, 190, 270, 285, 342, 513, 570, 855, 1026, 1710, 2565, 5130	32	14400 - abundant
5131	1, 7, 733, 5131	4	5872 - defizient
5132	1, 2, 4, 1283, 2566, 5132	6	8988 - defizient
5133	1, 3, 29, 59, 87, 177, 1711, 5133	8	7200 - defizient
5134	1, 2, 17, 34, 151, 302, 2567, 5134	8	8208 - defizient
5135	1, 5, 13, 65, 79, 395, 1027, 5135	8	6720 - defizient
5136	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 107, 214, 321, 428, 642, 856, 1284, 1712, 2568, 5136	20	13392 - abundant
5137	1, 11, 467, 5137	4	5616 - defizient
5138	1, 2, 7, 14, 367, 734, 2569, 5138	8	8832 - defizient
5139	1, 3, 9, 571, 1713, 5139	6	7436 - defizient
5140	1, 2, 4, 5, 10, 20, 257, 514, 1028, 1285, 2570, 5140	12	10836 - abundant
5141	1, 53, 97, 5141	4	5292 - defizient
5142	1, 2, 3, 6, 857, 1714, 2571, 5142	8	10296 - abundant
5143	1, 37, 139, 5143	4	5320 - defizient

5144	1, 2, 4, 8, 643, 1286, 2572, 5144	8	9660 - defizient
5145	1, 3, 5, 7, 15, 21, 35, 49, 105, 147, 245, 343, 735, 1029, 1715, 5145	16	9600 - defizient
5146	1, 2, 31, 62, 83, 166, 2573, 5146	8	8064 - defizient
5147	1, 5147	2 - Primzahl	5148 - defizient
5148	1, 2, 3, 4, 6, 9, 11, 12, 13, 18, 22, 26, 33, 36, 39, 44, 52, 66, 78, 99, 117, 132, 143, 156, 198, 234, 286, 396, 429, 468, 572, 858, 1287, 1716, 2574, 5148	36	15288 - abundant
5149	1, 19, 271, 5149	4	5440 - defizient
5150	1, 2, 5, 10, 25, 50, 103, 206, 515, 1030, 2575, 5150	12	9672 - defizient
5151	1, 3, 17, 51, 101, 303, 1717, 5151	8	7344 - defizient
5152	1, 2, 4, 7, 8, 14, 16, 23, 28, 32, 46, 56, 92, 112, 161, 184, 224, 322, 368, 644, 736, 1288, 2576, 5152	24	12096 - abundant
5153	1, 5153	2 - Primzahl	5154 - defizient
5154	1, 2, 3, 6, 859, 1718, 2577, 5154	8	10320 - abundant
5155	1, 5, 1031, 5155	4	6192 - defizient
5156	1, 2, 4, 1289, 2578, 5156	6	9030 - defizient
5157	1, 3, 9, 27, 191, 573, 1719, 5157	8	7680 - defizient
5158	1, 2, 2579, 5158	4	7740 - defizient
5159	1, 7, 11, 67, 77, 469, 737, 5159	8	6528 - defizient
5160	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 43, 60, 86, 120, 129, 172, 215, 258, 344, 430, 516, 645, 860, 1032, 1290, 1720, 2580, 5160	32	15840 - abundant
5161	1, 13, 397, 5161	4	5572 - defizient
5162	1, 2, 29, 58, 89, 178, 2581, 5162	8	8100 - defizient
5163	1, 3, 1721, 5163	4	6888 - defizient
5164	1, 2, 4, 1291, 2582, 5164	6	9044 - defizient
5165	1, 5, 1033, 5165	4	6204 - defizient
5166	1, 2, 3, 6, 7, 9, 14, 18, 21, 41, 42, 63, 82, 123, 126, 246, 287, 369, 574, 738, 861, 1722, 2583, 5166	24	13104 - abundant
5167	1, 5167	2 - Primzahl	5168 - defizient
5168	1, 2, 4, 8, 16, 17, 19, 34, 38, 68, 76, 136, 152, 272, 304, 323, 646, 1292, 2584, 5168	20	11160 - abundant
5169	1, 3, 1723, 5169	4	6896 - defizient
5170	1, 2, 5, 10, 11, 22, 47, 55, 94, 110, 235, 470, 517, 1034, 2585, 5170	16	10368 - abundant
5171	1, 5171	2 - Primzahl	5172 - defizient
5172	1, 2, 3, 4, 6, 12, 431, 862, 1293, 1724, 2586, 5172	12	12096 - abundant
5173	1, 7, 739, 5173	4	5920 - defizient
5174	1, 2, 13, 26, 199, 398, 2587, 5174	8	8400 - defizient
5175	1, 3, 5, 9, 15, 23, 25, 45, 69, 75, 115, 207, 225, 345, 575, 1035, 1725, 5175	18	9672 - defizient
5176	1, 2, 4, 8, 647, 1294, 2588, 5176	8	9720 - defizient
5177	1, 31, 167, 5177	4	5376 - defizient
5178	1, 2, 3, 6, 863, 1726, 2589, 5178	8	10368 - abundant
5179	1, 5179	2 - Primzahl	5180 - defizient
5180	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 37, 70, 74, 140, 148, 185, 259, 370, 518, 740, 1036, 1295, 2590, 5180	24	12768 - abundant
5181	1, 3, 11, 33, 157, 471, 1727, 5181	8	7584 - defizient
5182	1, 2, 2591, 5182	4	7776 - defizient
5183	1, 71, 73, 5183	4	5328 - defizient
5184	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 64, 72, 81, 96, 108, 144, 162, 192, 216, 288, 324, 432, 576, 648, 864, 1296, 1728, 2592, 5184	35	15367 - abundant
5185	1, 5, 17, 61, 85, 305, 1037, 5185	8	6696 - defizient
5186	1, 2, 2593, 5186	4	7782 - defizient
5187	1, 3, 7, 13, 19, 21, 39, 57, 91, 133, 247, 273, 399, 741, 1729, 5187	16	8960 - defizient
5188	1, 2, 4, 1297, 2594, 5188	6	9086 - defizient
5189	1, 5189	2 - Primzahl	5190 - defizient
5190	1, 2, 3, 5, 6, 10, 15, 30, 173, 346, 519, 865, 1038, 1730, 2595, 5190	16	12528 - abundant
5191	1, 29, 179, 5191	4	5400 - defizient
5192	1, 2, 4, 8, 11, 22, 44, 59, 88, 118, 236, 472, 649, 1298, 2596, 5192	16	10800 - abundant
5193	1, 3, 9, 577, 1731, 5193	6	7514 - defizient

5194	1, 2, 7, 14, 49, 53, 98, 106, 371, 742, 2597, 5194	12	9234 - defizient
5195	1, 5, 1039, 5195	4	6240 - defizient
5196	1, 2, 3, 4, 6, 12, 433, 866, 1299, 1732, 2598, 5196	12	12152 - abundant
5197	1, 5197	2 - Primzahl	5198 - defizient
5198	1, 2, 23, 46, 113, 226, 2599, 5198	8	8208 - defizient
5199	1, 3, 1733, 5199	4	6936 - defizient
5200	1, 2, 4, 5, 8, 10, 13, 16, 20, 25, 26, 40, 50, 52, 65, 80, 100, 104, 130, 200, 208, 260, 325, 400, 520, 650, 1040, 1300, 2600, 5200	30	13454 - abundant
5201	1, 7, 743, 5201	4	5952 - defizient
5202	1, 2, 3, 6, 9, 17, 18, 34, 51, 102, 153, 289, 306, 578, 867, 1734, 2601, 5202	18	11973 - abundant
5203	1, 11, 43, 121, 473, 5203	6	5852 - defizient
5204	1, 2, 4, 1301, 2602, 5204	6	9114 - defizient
5205	1, 3, 5, 15, 347, 1041, 1735, 5205	8	8352 - defizient
5206	1, 2, 19, 38, 137, 274, 2603, 5206	8	8280 - defizient
5207	1, 41, 127, 5207	4	5376 - defizient
5208	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 31, 42, 56, 62, 84, 93, 124, 168, 186, 217, 248, 372, 434, 651, 744, 868, 1302, 1736, 2604, 5208	32	15360 - abundant
5209	1, 5209	2 - Primzahl	5210 - defizient
5210	1, 2, 5, 10, 521, 1042, 2605, 5210	8	9396 - defizient
5211	1, 3, 9, 27, 193, 579, 1737, 5211	8	7760 - defizient
5212	1, 2, 4, 1303, 2606, 5212	6	9128 - defizient
5213	1, 13, 401, 5213	4	5628 - defizient
5214	1, 2, 3, 6, 11, 22, 33, 66, 79, 158, 237, 474, 869, 1738, 2607, 5214	16	11520 - abundant
5215	1, 5, 7, 35, 149, 745, 1043, 5215	8	7200 - defizient
5216	1, 2, 4, 8, 16, 32, 163, 326, 652, 1304, 2608, 5216	12	10332 - defizient
5217	1, 3, 37, 47, 111, 141, 1739, 5217	8	7296 - defizient
5218	1, 2, 2609, 5218	4	7830 - defizient
5219	1, 17, 307, 5219	4	5544 - defizient
5220	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 29, 30, 36, 45, 58, 60, 87, 90, 116, 145, 174, 180, 261, 290, 348, 435, 522, 580, 870, 1044, 1305, 1740, 2610, 5220	36	16380 - abundant
5221	1, 23, 227, 5221	4	5472 - defizient
5222	1, 2, 7, 14, 373, 746, 2611, 5222	8	8976 - defizient
5223	1, 3, 1741, 5223	4	6968 - defizient
5224	1, 2, 4, 8, 653, 1306, 2612, 5224	8	9810 - defizient
5225	1, 5, 11, 19, 25, 55, 95, 209, 275, 475, 1045, 5225	12	7440 - defizient
5226	1, 2, 3, 6, 13, 26, 39, 67, 78, 134, 201, 402, 871, 1742, 2613, 5226	16	11424 - abundant
5227	1, 5227	2 - Primzahl	5228 - defizient
5228	1, 2, 4, 1307, 2614, 5228	6	9156 - defizient
5229	1, 3, 7, 9, 21, 63, 83, 249, 581, 747, 1743, 5229	12	8736 - defizient
5230	1, 2, 5, 10, 523, 1046, 2615, 5230	8	9432 - defizient
5231	1, 5231	2 - Primzahl	5232 - defizient
5232	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 109, 218, 327, 436, 654, 872, 1308, 1744, 2616, 5232	20	13640 - abundant
5233	1, 5233	2 - Primzahl	5234 - defizient
5234	1, 2, 2617, 5234	4	7854 - defizient
5235	1, 3, 5, 15, 349, 1047, 1745, 5235	8	8400 - defizient
5236	1, 2, 4, 7, 11, 14, 17, 22, 28, 34, 44, 68, 77, 119, 154, 187, 238, 308, 374, 476, 748, 1309, 2618, 5236	24	12096 - abundant
5237	1, 5237	2 - Primzahl	5238 - defizient
5238	1, 2, 3, 6, 9, 18, 27, 54, 97, 194, 291, 582, 873, 1746, 2619, 5238	16	11760 - abundant
5239	1, 13, 31, 169, 403, 5239	6	5856 - defizient
5240	1, 2, 4, 5, 8, 10, 20, 40, 131, 262, 524, 655, 1048, 1310, 2620, 5240	16	11880 - abundant
5241	1, 3, 1747, 5241	4	6992 - defizient
5242	1, 2, 2621, 5242	4	7866 - defizient
5243	1, 7, 49, 107, 749, 5243	6	6156 - defizient

5244	1, 2, 3, 4, 6, 12, 19, 23, 38, 46, 57, 69, 76, 92, 114, 138, 228, 276, 437, 874, 1311, 1748, 2622, 5244	24	13440 - abundant
5245	1, 5, 1049, 5245	4	6300 - defizient
5246	1, 2, 43, 61, 86, 122, 2623, 5246	8	8184 - defizient
5247	1, 3, 9, 11, 33, 53, 99, 159, 477, 583, 1749, 5247	12	8424 - defizient
5248	1, 2, 4, 8, 16, 32, 41, 64, 82, 128, 164, 328, 656, 1312, 2624, 5248	16	10710 - abundant
5249	1, 29, 181, 5249	4	5460 - defizient
5250	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 25, 30, 35, 42, 50, 70, 75, 105, 125, 150, 175, 210, 250, 350, 375, 525, 750, 875, 1050, 1750, 2625, 5250	32	14976 - abundant
5251	1, 59, 89, 5251	4	5400 - defizient
5252	1, 2, 4, 13, 26, 52, 101, 202, 404, 1313, 2626, 5252	12	9996 - defizient
5253	1, 3, 17, 51, 103, 309, 1751, 5253	8	7488 - defizient
5254	1, 2, 37, 71, 74, 142, 2627, 5254	8	8208 - defizient
5255	1, 5, 1051, 5255	4	6312 - defizient
5256	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 73, 146, 219, 292, 438, 584, 657, 876, 1314, 1752, 2628, 5256	24	14430 - abundant
5257	1, 7, 751, 5257	4	6016 - defizient
5258	1, 2, 11, 22, 239, 478, 2629, 5258	8	8640 - defizient
5259	1, 3, 1753, 5259	4	7016 - defizient
5260	1, 2, 4, 5, 10, 20, 263, 526, 1052, 1315, 2630, 5260	12	11088 - abundant
5261	1, 5261	2 - Primzahl	5262 - defizient
5262	1, 2, 3, 6, 877, 1754, 2631, 5262	8	10536 - abundant
5263	1, 19, 277, 5263	4	5560 - defizient
5264	1, 2, 4, 7, 8, 14, 16, 28, 47, 56, 94, 112, 188, 329, 376, 658, 752, 1316, 2632, 5264	20	11904 - abundant
5265	1, 3, 5, 9, 13, 15, 27, 39, 45, 65, 81, 117, 135, 195, 351, 405, 585, 1053, 1755, 5265	20	10164 - defizient
5266	1, 2, 2633, 5266	4	7902 - defizient
5267	1, 23, 229, 5267	4	5520 - defizient
5268	1, 2, 3, 4, 6, 12, 439, 878, 1317, 1756, 2634, 5268	12	12320 - abundant
5269	1, 11, 479, 5269	4	5760 - defizient
5270	1, 2, 5, 10, 17, 31, 34, 62, 85, 155, 170, 310, 527, 1054, 2635, 5270	16	10368 - defizient
5271	1, 3, 7, 21, 251, 753, 1757, 5271	8	8064 - defizient
5272	1, 2, 4, 8, 659, 1318, 2636, 5272	8	9900 - defizient
5273	1, 5273	2 - Primzahl	5274 - defizient
5274	1, 2, 3, 6, 9, 18, 293, 586, 879, 1758, 2637, 5274	12	11466 - abundant
5275	1, 5, 25, 211, 1055, 5275	6	6572 - defizient
5276	1, 2, 4, 1319, 2638, 5276	6	9240 - defizient
5277	1, 3, 1759, 5277	4	7040 - defizient
5278	1, 2, 7, 13, 14, 26, 29, 58, 91, 182, 203, 377, 406, 754, 2639, 5278	16	10080 - defizient
5279	1, 5279	2 - Primzahl	5280 - defizient
5280	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 16, 20, 22, 24, 30, 32, 33, 40, 44, 48, 55, 60, 66, 80, 88, 96, 110, 120, 132, 160, 165, 176, 220, 240, 264, 330, 352, 440, 480, 528, 660, 880, 1056, 1320, 1760, 2640, 5280	48	18144 - abundant
5281	1, 5281	2 - Primzahl	5282 - defizient
5282	1, 2, 19, 38, 139, 278, 2641, 5282	8	8400 - defizient
5283	1, 3, 9, 587, 1761, 5283	6	7644 - defizient
5284	1, 2, 4, 1321, 2642, 5284	6	9254 - defizient
5285	1, 5, 7, 35, 151, 755, 1057, 5285	8	7296 - defizient
5286	1, 2, 3, 6, 881, 1762, 2643, 5286	8	10584 - abundant
5287	1, 17, 311, 5287	4	5616 - defizient
5288	1, 2, 4, 8, 661, 1322, 2644, 5288	8	9930 - defizient
5289	1, 3, 41, 43, 123, 129, 1763, 5289	8	7392 - defizient
5290	1, 2, 5, 10, 23, 46, 115, 230, 529, 1058, 2645, 5290	12	9954 - defizient
5291	1, 11, 13, 37, 143, 407, 481, 5291	8	6384 - defizient
5292	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 27, 28, 36, 42, 49, 54, 63, 84, 98, 108, 126, 147, 189, 196, 252, 294, 378, 441, 588, 756, 882, 1323, 1764, 2646, 5292	36	15960 - abundant
5293	1, 67, 79, 5293	4	5440 - defizient

5294	1, 2, 2647, 5294	4	7944 - defizient
5295	1, 3, 5, 15, 353, 1059, 1765, 5295	8	8496 - defizient
5296	1, 2, 4, 8, 16, 331, 662, 1324, 2648, 5296	10	10292 - defizient
5297	1, 5297	2 - Primzahl	5298 - defizient
5298	1, 2, 3, 6, 883, 1766, 2649, 5298	8	10608 - abundant
5299	1, 7, 757, 5299	4	6064 - defizient
5300	1, 2, 4, 5, 10, 20, 25, 50, 53, 100, 106, 212, 265, 530, 1060, 1325, 2650, 5300	18	11718 - abundant
5301	1, 3, 9, 19, 31, 57, 93, 171, 279, 589, 1767, 5301	12	8320 - defizient
5302	1, 2, 11, 22, 241, 482, 2651, 5302	8	8712 - defizient
5303	1, 5303	2 - Primzahl	5304 - defizient
5304	1, 2, 3, 4, 6, 8, 12, 13, 17, 24, 26, 34, 39, 51, 52, 68, 78, 102, 104, 136, 156, 204, 221, 312, 408, 442, 663, 884, 1326, 1768, 2652, 5304	32	15120 - abundant
5305	1, 5, 1061, 5305	4	6372 - defizient
5306	1, 2, 7, 14, 379, 758, 2653, 5306	8	9120 - defizient
5307	1, 3, 29, 61, 87, 183, 1769, 5307	8	7440 - defizient
5308	1, 2, 4, 1327, 2654, 5308	6	9296 - defizient
5309	1, 5309	2 - Primzahl	5310 - defizient
5310	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 59, 90, 118, 177, 295, 354, 531, 590, 885, 1062, 1770, 2655, 5310	24	14040 - abundant
5311	1, 47, 113, 5311	4	5472 - defizient
5312	1, 2, 4, 8, 16, 32, 64, 83, 166, 332, 664, 1328, 2656, 5312	14	10668 - abundant
5313	1, 3, 7, 11, 21, 23, 33, 69, 77, 161, 231, 253, 483, 759, 1771, 5313	16	9216 - defizient
5314	1, 2, 2657, 5314	4	7974 - defizient
5315	1, 5, 1063, 5315	4	6384 - defizient
5316	1, 2, 3, 4, 6, 12, 443, 886, 1329, 1772, 2658, 5316	12	12432 - abundant
5317	1, 13, 409, 5317	4	5740 - defizient
5318	1, 2, 2659, 5318	4	7980 - defizient
5319	1, 3, 9, 27, 197, 591, 1773, 5319	8	7920 - defizient
5320	1, 2, 4, 5, 7, 8, 10, 14, 19, 20, 28, 35, 38, 40, 56, 70, 76, 95, 133, 140, 152, 190, 266, 280, 380, 532, 665, 760, 1064, 1330, 2660, 5320	32	14400 - abundant
5321	1, 17, 313, 5321	4	5652 - defizient
5322	1, 2, 3, 6, 887, 1774, 2661, 5322	8	10656 - abundant
5323	1, 5323	2 - Primzahl	5324 - defizient
5324	1, 2, 4, 11, 22, 44, 121, 242, 484, 1331, 2662, 5324	12	10248 - defizient
5325	1, 3, 5, 15, 25, 71, 75, 213, 355, 1065, 1775, 5325	12	8928 - defizient
5326	1, 2, 2663, 5326	4	7992 - defizient
5327	1, 7, 761, 5327	4	6096 - defizient
5328	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 37, 48, 72, 74, 111, 144, 148, 222, 296, 333, 444, 592, 666, 888, 1332, 1776, 2664, 5328	30	15314 - abundant
5329	1, 73, 5329	3	5403 - defizient
5330	1, 2, 5, 10, 13, 26, 41, 65, 82, 130, 205, 410, 533, 1066, 2665, 5330	16	10584 - defizient
5331	1, 3, 1777, 5331	4	7112 - defizient
5332	1, 2, 4, 31, 43, 62, 86, 124, 172, 1333, 2666, 5332	12	9856 - defizient
5333	1, 5333	2 - Primzahl	5334 - defizient
5334	1, 2, 3, 6, 7, 14, 21, 42, 127, 254, 381, 762, 889, 1778, 2667, 5334	16	12288 - abundant
5335	1, 5, 11, 55, 97, 485, 1067, 5335	8	7056 - defizient
5336	1, 2, 4, 8, 23, 29, 46, 58, 92, 116, 184, 232, 667, 1334, 2668, 5336	16	10800 - abundant
5337	1, 3, 9, 593, 1779, 5337	6	7722 - defizient
5338	1, 2, 17, 34, 157, 314, 2669, 5338	8	8532 - defizient
5339	1, 19, 281, 5339	4	5640 - defizient
5340	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 89, 178, 267, 356, 445, 534, 890, 1068, 1335, 1780, 2670, 5340	24	15120 - abundant
5341	1, 7, 49, 109, 763, 5341	6	6270 - defizient
5342	1, 2, 2671, 5342	4	8016 - defizient
5343	1, 3, 13, 39, 137, 411, 1781, 5343	8	7728 - defizient

5344	1, 2, 4, 8, 16, 32, 167, 334, 668, 1336, 2672, 5344	12	10584 - defizient
5345	1, 5, 1069, 5345	4	6420 - defizient
5346	1, 2, 3, 6, 9, 11, 18, 22, 27, 33, 54, 66, 81, 99, 162, 198, 243, 297, 486, 594, 891, 1782, 2673, 5346	24	13104 - abundant
5347	1, 5347	2 - Primzahl	5348 - defizient
5348	1, 2, 4, 7, 14, 28, 191, 382, 764, 1337, 2674, 5348	12	10752 - abundant
5349	1, 3, 1783, 5349	4	7136 - defizient
5350	1, 2, 5, 10, 25, 50, 107, 214, 535, 1070, 2675, 5350	12	10044 - defizient
5351	1, 5351	2 - Primzahl	5352 - defizient
5352	1, 2, 3, 4, 6, 8, 12, 24, 223, 446, 669, 892, 1338, 1784, 2676, 5352	16	13440 - abundant
5353	1, 53, 101, 5353	4	5508 - defizient
5354	1, 2, 2677, 5354	4	8034 - defizient
5355	1, 3, 5, 7, 9, 15, 17, 21, 35, 45, 51, 63, 85, 105, 119, 153, 255, 315, 357, 595, 765, 1071, 1785, 5355	24	11232 - abundant
5356	1, 2, 4, 13, 26, 52, 103, 206, 412, 1339, 2678, 5356	12	10192 - defizient
5357	1, 11, 487, 5357	4	5856 - defizient
5358	1, 2, 3, 6, 19, 38, 47, 57, 94, 114, 141, 282, 893, 1786, 2679, 5358	16	11520 - abundant
5359	1, 23, 233, 5359	4	5616 - defizient
5360	1, 2, 4, 5, 8, 10, 16, 20, 40, 67, 80, 134, 268, 335, 536, 670, 1072, 1340, 2680, 5360	20	12648 - abundant
5361	1, 3, 1787, 5361	4	7152 - defizient
5362	1, 2, 7, 14, 383, 766, 2681, 5362	8	9216 - defizient
5363	1, 31, 173, 5363	4	5568 - defizient
5364	1, 2, 3, 4, 6, 9, 12, 18, 36, 149, 298, 447, 596, 894, 1341, 1788, 2682, 5364	18	13650 - abundant
5365	1, 5, 29, 37, 145, 185, 1073, 5365	8	6840 - defizient
5366	1, 2, 2683, 5366	4	8052 - defizient
5367	1, 3, 1789, 5367	4	7160 - defizient
5368	1, 2, 4, 8, 11, 22, 44, 61, 88, 122, 244, 488, 671, 1342, 2684, 5368	16	11160 - abundant
5369	1, 7, 13, 59, 91, 413, 767, 5369	8	6720 - defizient
5370	1, 2, 3, 5, 6, 10, 15, 30, 179, 358, 537, 895, 1074, 1790, 2685, 5370	16	12960 - abundant
5371	1, 41, 131, 5371	4	5544 - defizient
5372	1, 2, 4, 17, 34, 68, 79, 158, 316, 1343, 2686, 5372	12	10080 - defizient
5373	1, 3, 9, 27, 199, 597, 1791, 5373	8	8000 - defizient
5374	1, 2, 2687, 5374	4	8064 - defizient
5375	1, 5, 25, 43, 125, 215, 1075, 5375	8	6864 - defizient
5376	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 42, 48, 56, 64, 84, 96, 112, 128, 168, 192, 224, 256, 336, 384, 448, 672, 768, 896, 1344, 1792, 2688, 5376	36	16352 - abundant
5377	1, 19, 283, 5377	4	5680 - defizient
5378	1, 2, 2689, 5378	4	8070 - defizient
5379	1, 3, 11, 33, 163, 489, 1793, 5379	8	7872 - defizient
5380	1, 2, 4, 5, 10, 20, 269, 538, 1076, 1345, 2690, 5380	12	11340 - abundant
5381	1, 5381	2 - Primzahl	5382 - defizient
5382	1, 2, 3, 6, 9, 13, 18, 23, 26, 39, 46, 69, 78, 117, 138, 207, 234, 299, 414, 598, 897, 1794, 2691, 5382	24	13104 - abundant
5383	1, 7, 769, 5383	4	6160 - defizient
5384	1, 2, 4, 8, 673, 1346, 2692, 5384	8	10110 - defizient
5385	1, 3, 5, 15, 359, 1077, 1795, 5385	8	8640 - defizient
5386	1, 2, 2693, 5386	4	8082 - defizient
5387	1, 5387	2 - Primzahl	5388 - defizient
5388	1, 2, 3, 4, 6, 12, 449, 898, 1347, 1796, 2694, 5388	12	12600 - abundant
5389	1, 17, 317, 5389	4	5724 - defizient
5390	1, 2, 5, 7, 10, 11, 14, 22, 35, 49, 55, 70, 77, 98, 110, 154, 245, 385, 490, 539, 770, 1078, 2695, 5390	24	12312 - abundant
5391	1, 3, 9, 599, 1797, 5391	6	7800 - defizient
5392	1, 2, 4, 8, 16, 337, 674, 1348, 2696, 5392	10	10478 - defizient
5393	1, 5393	2 - Primzahl	5394 - defizient

5394	1, 2, 3, 6, 29, 31, 58, 62, 87, 93, 174, 186, 899, 1798, 2697, 5394	16	11520 - abundant
5395	1, 5, 13, 65, 83, 415, 1079, 5395	8	7056 - defizient
5396	1, 2, 4, 19, 38, 71, 76, 142, 284, 1349, 2698, 5396	12	10080 - defizient
5397	1, 3, 7, 21, 257, 771, 1799, 5397	8	8256 - defizient
5398	1, 2, 2699, 5398	4	8100 - defizient
5399	1, 5399	2 - Primzahl	5400 - defizient
5400	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 25, 27, 30, 36, 40, 45, 50, 54, 60, 72, 75, 90, 100, 108, 120, 135, 150, 180, 200, 216, 225, 270, 300, 360, 450, 540, 600, 675, 900, 1080, 1350, 1800, 2700, 5400	48	18600 - abundant
5401	1, 11, 491, 5401	4	5904 - defizient
5402	1, 2, 37, 73, 74, 146, 2701, 5402	8	8436 - defizient
5403	1, 3, 1801, 5403	4	7208 - defizient
5404	1, 2, 4, 7, 14, 28, 193, 386, 772, 1351, 2702, 5404	12	10864 - abundant
5405	1, 5, 23, 47, 115, 235, 1081, 5405	8	6912 - defizient
5406	1, 2, 3, 6, 17, 34, 51, 53, 102, 106, 159, 318, 901, 1802, 2703, 5406	16	11664 - abundant
5407	1, 5407	2 - Primzahl	5408 - defizient
5408	1, 2, 4, 8, 13, 16, 26, 32, 52, 104, 169, 208, 338, 416, 676, 1352, 2704, 5408	18	11529 - abundant
5409	1, 3, 9, 601, 1803, 5409	6	7826 - defizient
5410	1, 2, 5, 10, 541, 1082, 2705, 5410	8	9756 - defizient
5411	1, 7, 773, 5411	4	6192 - defizient
5412	1, 2, 3, 4, 6, 11, 12, 22, 33, 41, 44, 66, 82, 123, 132, 164, 246, 451, 492, 902, 1353, 1804, 2706, 5412	24	14112 - abundant
5413	1, 5413	2 - Primzahl	5414 - defizient
5414	1, 2, 2707, 5414	4	8124 - defizient
5415	1, 3, 5, 15, 19, 57, 95, 285, 361, 1083, 1805, 5415	12	9144 - defizient
5416	1, 2, 4, 8, 677, 1354, 2708, 5416	8	10170 - defizient
5417	1, 5417	2 - Primzahl	5418 - defizient
5418	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 43, 63, 86, 126, 129, 258, 301, 387, 602, 774, 903, 1806, 2709, 5418	24	13728 - abundant
5419	1, 5419	2 - Primzahl	5420 - defizient
5420	1, 2, 4, 5, 10, 20, 271, 542, 1084, 1355, 2710, 5420	12	11424 - abundant
5421	1, 3, 13, 39, 139, 417, 1807, 5421	8	7840 - defizient
5422	1, 2, 2711, 5422	4	8136 - defizient
5423	1, 11, 17, 29, 187, 319, 493, 5423	8	6480 - defizient
5424	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 113, 226, 339, 452, 678, 904, 1356, 1808, 2712, 5424	20	14136 - abundant
5425	1, 5, 7, 25, 31, 35, 155, 175, 217, 775, 1085, 5425	12	7936 - defizient
5426	1, 2, 2713, 5426	4	8142 - defizient
5427	1, 3, 9, 27, 67, 81, 201, 603, 1809, 5427	10	8228 - defizient
5428	1, 2, 4, 23, 46, 59, 92, 118, 236, 1357, 2714, 5428	12	10080 - defizient
5429	1, 61, 89, 5429	4	5580 - defizient
5430	1, 2, 3, 5, 6, 10, 15, 30, 181, 362, 543, 905, 1086, 1810, 2715, 5430	16	13104 - abundant
5431	1, 5431	2 - Primzahl	5432 - defizient
5432	1, 2, 4, 7, 8, 14, 28, 56, 97, 194, 388, 679, 776, 1358, 2716, 5432	16	11760 - abundant
5433	1, 3, 1811, 5433	4	7248 - defizient
5434	1, 2, 11, 13, 19, 22, 26, 38, 143, 209, 247, 286, 418, 494, 2717, 5434	16	10080 - defizient
5435	1, 5, 1087, 5435	4	6528 - defizient
5436	1, 2, 3, 4, 6, 9, 12, 18, 36, 151, 302, 453, 604, 906, 1359, 1812, 2718, 5436	18	13832 - abundant
5437	1, 5437	2 - Primzahl	5438 - defizient
5438	1, 2, 2719, 5438	4	8160 - defizient
5439	1, 3, 7, 21, 37, 49, 111, 147, 259, 777, 1813, 5439	12	8664 - defizient
5440	1, 2, 4, 5, 8, 10, 16, 17, 20, 32, 34, 40, 64, 68, 80, 85, 136, 160, 170, 272, 320, 340, 544, 680, 1088, 1360, 2720, 5440	28	13716 - abundant
5441	1, 5441	2 - Primzahl	5442 - defizient
5442	1, 2, 3, 6, 907, 1814, 2721, 5442	8	10896 - abundant
5443	1, 5443	2 - Primzahl	5444 - defizient

5444	1, 2, 4, 1361, 2722, 5444	6	9534 - defizient
5445	1, 3, 5, 9, 11, 15, 33, 45, 55, 99, 121, 165, 363, 495, 605, 1089, 1815, 5445	18	10374 - defizient
5446	1, 2, 7, 14, 389, 778, 2723, 5446	8	9360 - defizient
5447	1, 13, 419, 5447	4	5880 - defizient
5448	1, 2, 3, 4, 6, 8, 12, 24, 227, 454, 681, 908, 1362, 1816, 2724, 5448	16	13680 - abundant
5449	1, 5449	2 - Primzahl	5450 - defizient
5450	1, 2, 5, 10, 25, 50, 109, 218, 545, 1090, 2725, 5450	12	10230 - defizient
5451	1, 3, 23, 69, 79, 237, 1817, 5451	8	7680 - defizient
5452	1, 2, 4, 29, 47, 58, 94, 116, 188, 1363, 2726, 5452	12	10080 - defizient
5453	1, 7, 19, 41, 133, 287, 779, 5453	8	6720 - defizient
5454	1, 2, 3, 6, 9, 18, 27, 54, 101, 202, 303, 606, 909, 1818, 2727, 5454	16	12240 - abundant
5455	1, 5, 1091, 5455	4	6552 - defizient
5456	1, 2, 4, 8, 11, 16, 22, 31, 44, 62, 88, 124, 176, 248, 341, 496, 682, 1364, 2728, 5456	20	11904 - abundant
5457	1, 3, 17, 51, 107, 321, 1819, 5457	8	7776 - defizient
5458	1, 2, 2729, 5458	4	8190 - defizient
5459	1, 53, 103, 5459	4	5616 - defizient
5460	1, 2, 3, 4, 5, 6, 7, 10, 12, 13, 14, 15, 20, 21, 26, 28, 30, 35, 39, 42, 52, 60, 65, 70, 78, 84, 91, 105, 130, 140, 156, 182, 195, 210, 260, 273, 364, 390, 420, 455, 546, 780, 910, 1092, 1365, 1820, 2730, 5460	48	18816 - abundant
5461	1, 43, 127, 5461	4	5632 - defizient
5462	1, 2, 2731, 5462	4	8196 - defizient
5463	1, 3, 9, 607, 1821, 5463	6	7904 - defizient
5464	1, 2, 4, 8, 683, 1366, 2732, 5464	8	10260 - defizient
5465	1, 5, 1093, 5465	4	6564 - defizient
5466	1, 2, 3, 6, 911, 1822, 2733, 5466	8	10944 - abundant
5467	1, 7, 11, 71, 77, 497, 781, 5467	8	6912 - defizient
5468	1, 2, 4, 1367, 2734, 5468	6	9576 - defizient
5469	1, 3, 1823, 5469	4	7296 - defizient
5470	1, 2, 5, 10, 547, 1094, 2735, 5470	8	9864 - defizient
5471	1, 5471	2 - Primzahl	5472 - defizient
5472	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 19, 24, 32, 36, 38, 48, 57, 72, 76, 96, 114, 144, 152, 171, 228, 288, 304, 342, 456, 608, 684, 912, 1368, 1824, 2736, 5472	36	16380 - abundant
5473	1, 13, 421, 5473	4	5908 - defizient
5474	1, 2, 7, 14, 17, 23, 34, 46, 119, 161, 238, 322, 391, 782, 2737, 5474	16	10368 - defizient
5475	1, 3, 5, 15, 25, 73, 75, 219, 365, 1095, 1825, 5475	12	9176 - defizient
5476	1, 2, 4, 37, 74, 148, 1369, 2738, 5476	9	9849 - defizient
5477	1, 5477	2 - Primzahl	5478 - defizient
5478	1, 2, 3, 6, 11, 22, 33, 66, 83, 166, 249, 498, 913, 1826, 2739, 5478	16	12096 - abundant
5479	1, 5479	2 - Primzahl	5480 - defizient
5480	1, 2, 4, 5, 8, 10, 20, 40, 137, 274, 548, 685, 1096, 1370, 2740, 5480	16	12420 - abundant
5481	1, 3, 7, 9, 21, 27, 29, 63, 87, 189, 203, 261, 609, 783, 1827, 5481	16	9600 - defizient
5482	1, 2, 2741, 5482	4	8226 - defizient
5483	1, 5483	2 - Primzahl	5484 - defizient
5484	1, 2, 3, 4, 6, 12, 457, 914, 1371, 1828, 2742, 5484	12	12824 - abundant
5485	1, 5, 1097, 5485	4	6588 - defizient
5486	1, 2, 13, 26, 211, 422, 2743, 5486	8	8904 - defizient
5487	1, 3, 31, 59, 93, 177, 1829, 5487	8	7680 - defizient
5488	1, 2, 4, 7, 8, 14, 16, 28, 49, 56, 98, 112, 196, 343, 392, 686, 784, 1372, 2744, 5488	20	12400 - abundant
5489	1, 11, 499, 5489	4	6000 - defizient
5490	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 61, 90, 122, 183, 305, 366, 549, 610, 915, 1098, 1830, 2745, 5490	24	14508 - abundant
5491	1, 17, 19, 289, 323, 5491	6	6140 - defizient
5492	1, 2, 4, 1373, 2746, 5492	6	9618 - defizient
5493	1, 3, 1831, 5493	4	7328 - defizient

5494	1, 2, 41, 67, 82, 134, 2747, 5494	8	8568 - defizient
5495	1, 5, 7, 35, 157, 785, 1099, 5495	8	7584 - defizient
5496	1, 2, 3, 4, 6, 8, 12, 24, 229, 458, 687, 916, 1374, 1832, 2748, 5496	16	13800 - abundant
5497	1, 23, 239, 5497	4	5760 - defizient
5498	1, 2, 2749, 5498	4	8250 - defizient
5499	1, 3, 9, 13, 39, 47, 117, 141, 423, 611, 1833, 5499	12	8736 - defizient
5500	1, 2, 4, 5, 10, 11, 20, 22, 25, 44, 50, 55, 100, 110, 125, 220, 250, 275, 500, 550, 1100, 1375, 2750, 5500	24	13104 - abundant
5501	1, 5501	2 - Primzahl	5502 - defizient
5502	1, 2, 3, 6, 7, 14, 21, 42, 131, 262, 393, 786, 917, 1834, 2751, 5502	16	12672 - abundant
5503	1, 5503	2 - Primzahl	5504 - defizient
5504	1, 2, 4, 8, 16, 32, 43, 64, 86, 128, 172, 344, 688, 1376, 2752, 5504	16	11220 - abundant
5505	1, 3, 5, 15, 367, 1101, 1835, 5505	8	8832 - defizient
5506	1, 2, 2753, 5506	4	8262 - defizient
5507	1, 5507	2 - Primzahl	5508 - defizient
5508	1, 2, 3, 4, 6, 9, 12, 17, 18, 27, 34, 36, 51, 54, 68, 81, 102, 108, 153, 162, 204, 306, 324, 459, 612, 918, 1377, 1836, 2754, 5508	30	15246 - abundant
5509	1, 7, 787, 5509	4	6304 - defizient
5510	1, 2, 5, 10, 19, 29, 38, 58, 95, 145, 190, 290, 551, 1102, 2755, 5510	16	10800 - defizient
5511	1, 3, 11, 33, 167, 501, 1837, 5511	8	8064 - defizient
5512	1, 2, 4, 8, 13, 26, 52, 53, 104, 106, 212, 424, 689, 1378, 2756, 5512	16	11340 - abundant
5513	1, 37, 149, 5513	4	5700 - defizient
5514	1, 2, 3, 6, 919, 1838, 2757, 5514	8	11040 - abundant
5515	1, 5, 1103, 5515	4	6624 - defizient
5516	1, 2, 4, 7, 14, 28, 197, 394, 788, 1379, 2758, 5516	12	11088 - abundant
5517	1, 3, 9, 613, 1839, 5517	6	7982 - defizient
5518	1, 2, 31, 62, 89, 178, 2759, 5518	8	8640 - defizient
5519	1, 5519	2 - Primzahl	5520 - defizient
5520	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 23, 24, 30, 40, 46, 48, 60, 69, 80, 92, 115, 120, 138, 184, 230, 240, 276, 345, 368, 460, 552, 690, 920, 1104, 1380, 1840, 2760, 5520	40	17856 - abundant
5521	1, 5521	2 - Primzahl	5522 - defizient
5522	1, 2, 11, 22, 251, 502, 2761, 5522	8	9072 - defizient
5523	1, 3, 7, 21, 263, 789, 1841, 5523	8	8448 - defizient
5524	1, 2, 4, 1381, 2762, 5524	6	9674 - defizient
5525	1, 5, 13, 17, 25, 65, 85, 221, 325, 425, 1105, 5525	12	7812 - defizient
5526	1, 2, 3, 6, 9, 18, 307, 614, 921, 1842, 2763, 5526	12	12012 - abundant
5527	1, 5527	2 - Primzahl	5528 - defizient
5528	1, 2, 4, 8, 691, 1382, 2764, 5528	8	10380 - defizient
5529	1, 3, 19, 57, 97, 291, 1843, 5529	8	7840 - defizient
5530	1, 2, 5, 7, 10, 14, 35, 70, 79, 158, 395, 553, 790, 1106, 2765, 5530	16	11520 - abundant
5531	1, 5531	2 - Primzahl	5532 - defizient
5532	1, 2, 3, 4, 6, 12, 461, 922, 1383, 1844, 2766, 5532	12	12936 - abundant
5533	1, 11, 503, 5533	4	6048 - defizient
5534	1, 2, 2767, 5534	4	8304 - defizient
5535	1, 3, 5, 9, 15, 27, 41, 45, 123, 135, 205, 369, 615, 1107, 1845, 5535	16	10080 - defizient
5536	1, 2, 4, 8, 16, 32, 173, 346, 692, 1384, 2768, 5536	12	10962 - defizient
5537	1, 7, 49, 113, 791, 5537	6	6498 - defizient
5538	1, 2, 3, 6, 13, 26, 39, 71, 78, 142, 213, 426, 923, 1846, 2769, 5538	16	12096 - abundant
5539	1, 29, 191, 5539	4	5760 - defizient
5540	1, 2, 4, 5, 10, 20, 277, 554, 1108, 1385, 2770, 5540	12	11676 - abundant
5541	1, 3, 1847, 5541	4	7392 - defizient
5542	1, 2, 17, 34, 163, 326, 2771, 5542	8	8856 - defizient
5543	1, 23, 241, 5543	4	5808 - defizient

5544	1, 2, 3, 4, 6, 7, 8, 9, 11, 12, 14, 18, 21, 22, 24, 28, 33, 36, 42, 44, 56, 63, 66, 72, 77, 84, 88, 99, 126, 132, 154, 168, 198, 231, 252, 264, 308, 396, 462, 504, 616, 693, 792, 924, 1386, 1848, 2772, 5544	48	18720 - abundant
5545	1, 5, 1109, 5545	4	6660 - defizient
5546	1, 2, 47, 59, 94, 118, 2773, 5546	8	8640 - defizient
5547	1, 3, 43, 129, 1849, 5547	6	7572 - defizient
5548	1, 2, 4, 19, 38, 73, 76, 146, 292, 1387, 2774, 5548	12	10360 - defizient
5549	1, 31, 179, 5549	4	5760 - defizient
5550	1, 2, 3, 5, 6, 10, 15, 25, 30, 37, 50, 74, 75, 111, 150, 185, 222, 370, 555, 925, 1110, 1850, 2775, 5550	24	14136 - abundant
5551	1, 7, 13, 61, 91, 427, 793, 5551	8	6944 - defizient
5552	1, 2, 4, 8, 16, 347, 694, 1388, 2776, 5552	10	10788 - defizient
5553	1, 3, 9, 617, 1851, 5553	6	8034 - defizient
5554	1, 2, 2777, 5554	4	8334 - defizient
5555	1, 5, 11, 55, 101, 505, 1111, 5555	8	7344 - defizient
5556	1, 2, 3, 4, 6, 12, 463, 926, 1389, 1852, 2778, 5556	12	12992 - abundant
5557	1, 5557	2 - Primzahl	5558 - defizient
5558	1, 2, 7, 14, 397, 794, 2779, 5558	8	9552 - defizient
5559	1, 3, 17, 51, 109, 327, 1853, 5559	8	7920 - defizient
5560	1, 2, 4, 5, 8, 10, 20, 40, 139, 278, 556, 695, 1112, 1390, 2780, 5560	16	12600 - abundant
5561	1, 67, 83, 5561	4	5712 - defizient
5562	1, 2, 3, 6, 9, 18, 27, 54, 103, 206, 309, 618, 927, 1854, 2781, 5562	16	12480 - abundant
5563	1, 5563	2 - Primzahl	5564 - defizient
5564	1, 2, 4, 13, 26, 52, 107, 214, 428, 1391, 2782, 5564	12	10584 - defizient
5565	1, 3, 5, 7, 15, 21, 35, 53, 105, 159, 265, 371, 795, 1113, 1855, 5565	16	10368 - defizient
5566	1, 2, 11, 22, 23, 46, 121, 242, 253, 506, 2783, 5566	12	9576 - defizient
5567	1, 19, 293, 5567	4	5880 - defizient
5568	1, 2, 3, 4, 6, 8, 12, 16, 24, 29, 32, 48, 58, 64, 87, 96, 116, 174, 192, 232, 348, 464, 696, 928, 1392, 1856, 2784, 5568	28	15240 - abundant
5569	1, 5569	2 - Primzahl	5570 - defizient
5570	1, 2, 5, 10, 557, 1114, 2785, 5570	8	10044 - defizient
5571	1, 3, 9, 619, 1857, 5571	6	8060 - defizient
5572	1, 2, 4, 7, 14, 28, 199, 398, 796, 1393, 2786, 5572	12	11200 - abundant
5573	1, 5573	2 - Primzahl	5574 - defizient
5574	1, 2, 3, 6, 929, 1858, 2787, 5574	8	11160 - abundant
5575	1, 5, 25, 223, 1115, 5575	6	6944 - defizient
5576	1, 2, 4, 8, 17, 34, 41, 68, 82, 136, 164, 328, 697, 1394, 2788, 5576	16	11340 - abundant
5577	1, 3, 11, 13, 33, 39, 143, 169, 429, 507, 1859, 5577	12	8784 - defizient
5578	1, 2, 2789, 5578	4	8370 - defizient
5579	1, 7, 797, 5579	4	6384 - defizient
5580	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 31, 36, 45, 60, 62, 90, 93, 124, 155, 180, 186, 279, 310, 372, 465, 558, 620, 930, 1116, 1395, 1860, 2790, 5580	36	17472 - abundant
5581	1, 5581	2 - Primzahl	5582 - defizient
5582	1, 2, 2791, 5582	4	8376 - defizient
5583	1, 3, 1861, 5583	4	7448 - defizient
5584	1, 2, 4, 8, 16, 349, 698, 1396, 2792, 5584	10	10850 - defizient
5585	1, 5, 1117, 5585	4	6708 - defizient
5586	1, 2, 3, 6, 7, 14, 19, 21, 38, 42, 49, 57, 98, 114, 133, 147, 266, 294, 399, 798, 931, 1862, 2793, 5586	24	13680 - abundant
5587	1, 37, 151, 5587	4	5776 - defizient
5588	1, 2, 4, 11, 22, 44, 127, 254, 508, 1397, 2794, 5588	12	10752 - defizient
5589	1, 3, 9, 23, 27, 69, 81, 207, 243, 621, 1863, 5589	12	8736 - defizient
5590	1, 2, 5, 10, 13, 26, 43, 65, 86, 130, 215, 430, 559, 1118, 2795, 5590	16	11088 - defizient
5591	1, 5591	2 - Primzahl	5592 - defizient
5592	1, 2, 3, 4, 6, 8, 12, 24, 233, 466, 699, 932, 1398, 1864, 2796, 5592	16	14040 - abundant
5593	1, 7, 17, 47, 119, 329, 799, 5593	8	6912 - defizient

5594	1, 2, 2797, 5594	4	8394 - defizient
5595	1, 3, 5, 15, 373, 1119, 1865, 5595	8	8976 - defizient
5596	1, 2, 4, 1399, 2798, 5596	6	9800 - defizient
5597	1, 29, 193, 5597	4	5820 - defizient
5598	1, 2, 3, 6, 9, 18, 311, 622, 933, 1866, 2799, 5598	12	12168 - abundant
5599	1, 11, 509, 5599	4	6120 - defizient
5600	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 25, 28, 32, 35, 40, 50, 56, 70, 80, 100, 112, 140, 160, 175, 200, 224, 280, 350, 400, 560, 700, 800, 1120, 1400, 2800, 5600	36	15624 - abundant
5601	1, 3, 1867, 5601	4	7472 - defizient
5602	1, 2, 2801, 5602	4	8406 - defizient
5603	1, 13, 431, 5603	4	6048 - defizient
5604	1, 2, 3, 4, 6, 12, 467, 934, 1401, 1868, 2802, 5604	12	13104 - abundant
5605	1, 5, 19, 59, 95, 295, 1121, 5605	8	7200 - defizient
5606	1, 2, 2803, 5606	4	8412 - defizient
5607	1, 3, 7, 9, 21, 63, 89, 267, 623, 801, 1869, 5607	12	9360 - defizient
5608	1, 2, 4, 8, 701, 1402, 2804, 5608	8	10530 - defizient
5609	1, 71, 79, 5609	4	5760 - defizient
5610	1, 2, 3, 5, 6, 10, 11, 15, 17, 22, 30, 33, 34, 51, 55, 66, 85, 102, 110, 165, 170, 187, 255, 330, 374, 510, 561, 935, 1122, 1870, 2805, 5610	32	15552 - abundant
5611	1, 31, 181, 5611	4	5824 - defizient
5612	1, 2, 4, 23, 46, 61, 92, 122, 244, 1403, 2806, 5612	12	10416 - defizient
5613	1, 3, 1871, 5613	4	7488 - defizient
5614	1, 2, 7, 14, 401, 802, 2807, 5614	8	9648 - defizient
5615	1, 5, 1123, 5615	4	6744 - defizient
5616	1, 2, 3, 4, 6, 8, 9, 12, 13, 16, 18, 24, 26, 27, 36, 39, 48, 52, 54, 72, 78, 104, 108, 117, 144, 156, 208, 216, 234, 312, 351, 432, 468, 624, 702, 936, 1404, 1872, 2808, 5616	40	17360 - abundant
5617	1, 41, 137, 5617	4	5796 - defizient
5618	1, 2, 53, 106, 2809, 5618	6	8589 - defizient
5619	1, 3, 1873, 5619	4	7496 - defizient
5620	1, 2, 4, 5, 10, 20, 281, 562, 1124, 1405, 2810, 5620	12	11844 - abundant
5621	1, 7, 11, 73, 77, 511, 803, 5621	8	7104 - defizient
5622	1, 2, 3, 6, 937, 1874, 2811, 5622	8	11256 - abundant
5623	1, 5623	2 - Primzahl	5624 - defizient
5624	1, 2, 4, 8, 19, 37, 38, 74, 76, 148, 152, 296, 703, 1406, 2812, 5624	16	11400 - abundant
5625	1, 3, 5, 9, 15, 25, 45, 75, 125, 225, 375, 625, 1125, 1875, 5625	15	10153 - defizient
5626	1, 2, 29, 58, 97, 194, 2813, 5626	8	8820 - defizient
5627	1, 17, 331, 5627	4	5976 - defizient
5628	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 67, 84, 134, 201, 268, 402, 469, 804, 938, 1407, 1876, 2814, 5628	24	15232 - abundant
5629	1, 13, 433, 5629	4	6076 - defizient
5630	1, 2, 5, 10, 563, 1126, 2815, 5630	8	10152 - defizient
5631	1, 3, 1877, 5631	4	7512 - defizient
5632	1, 2, 4, 8, 11, 16, 22, 32, 44, 64, 88, 128, 176, 256, 352, 512, 704, 1408, 2816, 5632	20	12276 - abundant
5633	1, 43, 131, 5633	4	5808 - defizient
5634	1, 2, 3, 6, 9, 18, 313, 626, 939, 1878, 2817, 5634	12	12246 - abundant
5635	1, 5, 7, 23, 35, 49, 115, 161, 245, 805, 1127, 5635	12	8208 - defizient
5636	1, 2, 4, 1409, 2818, 5636	6	9870 - defizient
5637	1, 3, 1879, 5637	4	7520 - defizient
5638	1, 2, 2819, 5638	4	8460 - defizient
5639	1, 5639	2 - Primzahl	5640 - defizient
5640	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 47, 60, 94, 120, 141, 188, 235, 282, 376, 470, 564, 705, 940, 1128, 1410, 1880, 2820, 5640	32	17280 - abundant
5641	1, 5641	2 - Primzahl	5642 - defizient
5642	1, 2, 7, 13, 14, 26, 31, 62, 91, 182, 217, 403, 434, 806, 2821, 5642	16	10752 - defizient
5643	1, 3, 9, 11, 19, 27, 33, 57, 99, 171, 209, 297, 513, 627, 1881, 5643	16	9600 - defizient

5644	1, 2, 4, 17, 34, 68, 83, 166, 332, 1411, 2822, 5644	12	10584 - defizient
5645	1, 5, 1129, 5645	4	6780 - defizient
5646	1, 2, 3, 6, 941, 1882, 2823, 5646	8	11304 - abundant
5647	1, 5647	2 - Primzahl	5648 - defizient
5648	1, 2, 4, 8, 16, 353, 706, 1412, 2824, 5648	10	10974 - defizient
5649	1, 3, 7, 21, 269, 807, 1883, 5649	8	8640 - defizient
5650	1, 2, 5, 10, 25, 50, 113, 226, 565, 1130, 2825, 5650	12	10602 - defizient
5651	1, 5651	2 - Primzahl	5652 - defizient
5652	1, 2, 3, 4, 6, 9, 12, 18, 36, 157, 314, 471, 628, 942, 1413, 1884, 2826, 5652	18	14378 - abundant
5653	1, 5653	2 - Primzahl	5654 - defizient
5654	1, 2, 11, 22, 257, 514, 2827, 5654	8	9288 - defizient
5655	1, 3, 5, 13, 15, 29, 39, 65, 87, 145, 195, 377, 435, 1131, 1885, 5655	16	10080 - defizient
5656	1, 2, 4, 7, 8, 14, 28, 56, 101, 202, 404, 707, 808, 1414, 2828, 5656	16	12240 - abundant
5657	1, 5657	2 - Primzahl	5658 - defizient
5658	1, 2, 3, 6, 23, 41, 46, 69, 82, 123, 138, 246, 943, 1886, 2829, 5658	16	12096 - abundant
5659	1, 5659	2 - Primzahl	5660 - defizient
5660	1, 2, 4, 5, 10, 20, 283, 566, 1132, 1415, 2830, 5660	12	11928 - abundant
5661	1, 3, 9, 17, 37, 51, 111, 153, 333, 629, 1887, 5661	12	8892 - defizient
5662	1, 2, 19, 38, 149, 298, 2831, 5662	8	9000 - defizient
5663	1, 7, 809, 5663	4	6480 - defizient
5664	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 59, 96, 118, 177, 236, 354, 472, 708, 944, 1416, 1888, 2832, 5664	24	15120 - abundant
5665	1, 5, 11, 55, 103, 515, 1133, 5665	8	7488 - defizient
5666	1, 2, 2833, 5666	4	8502 - defizient
5667	1, 3, 1889, 5667	4	7560 - defizient
5668	1, 2, 4, 13, 26, 52, 109, 218, 436, 1417, 2834, 5668	12	10780 - defizient
5669	1, 5669	2 - Primzahl	5670 - defizient
5670	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 27, 30, 35, 42, 45, 54, 63, 70, 81, 90, 105, 126, 135, 162, 189, 210, 270, 315, 378, 405, 567, 630, 810, 945, 1134, 1890, 2835, 5670	40	17424 - abundant
5671	1, 53, 107, 5671	4	5832 - defizient
5672	1, 2, 4, 8, 709, 1418, 2836, 5672	8	10650 - defizient
5673	1, 3, 31, 61, 93, 183, 1891, 5673	8	7936 - defizient
5674	1, 2, 2837, 5674	4	8514 - defizient
5675	1, 5, 25, 227, 1135, 5675	6	7068 - defizient
5676	1, 2, 3, 4, 6, 11, 12, 22, 33, 43, 44, 66, 86, 129, 132, 172, 258, 473, 516, 946, 1419, 1892, 2838, 5676	24	14784 - abundant
5677	1, 7, 811, 5677	4	6496 - defizient
5678	1, 2, 17, 34, 167, 334, 2839, 5678	8	9072 - defizient
5679	1, 3, 9, 631, 1893, 5679	6	8216 - defizient
5680	1, 2, 4, 5, 8, 10, 16, 20, 40, 71, 80, 142, 284, 355, 568, 710, 1136, 1420, 2840, 5680	20	13392 - abundant
5681	1, 13, 19, 23, 247, 299, 437, 5681	8	6720 - defizient
5682	1, 2, 3, 6, 947, 1894, 2841, 5682	8	11376 - abundant
5683	1, 5683	2 - Primzahl	5684 - defizient
5684	1, 2, 4, 7, 14, 28, 29, 49, 58, 98, 116, 196, 203, 406, 812, 1421, 2842, 5684	18	11970 - abundant
5685	1, 3, 5, 15, 379, 1137, 1895, 5685	8	9120 - defizient
5686	1, 2, 2843, 5686	4	8532 - defizient
5687	1, 11, 47, 121, 517, 5687	6	6384 - defizient
5688	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 79, 158, 237, 316, 474, 632, 711, 948, 1422, 1896, 2844, 5688	24	15600 - abundant
5689	1, 5689	2 - Primzahl	5690 - defizient
5690	1, 2, 5, 10, 569, 1138, 2845, 5690	8	10260 - defizient
5691	1, 3, 7, 21, 271, 813, 1897, 5691	8	8704 - defizient
5692	1, 2, 4, 1423, 2846, 5692	6	9968 - defizient
5693	1, 5693	2 - Primzahl	5694 - defizient

5694	1, 2, 3, 6, 13, 26, 39, 73, 78, 146, 219, 438, 949, 1898, 2847, 5694	16	12432 - abundant
5695	1, 5, 17, 67, 85, 335, 1139, 5695	8	7344 - defizient
5696	1, 2, 4, 8, 16, 32, 64, 89, 178, 356, 712, 1424, 2848, 5696	14	11430 - abundant
5697	1, 3, 9, 27, 211, 633, 1899, 5697	8	8480 - defizient
5698	1, 2, 7, 11, 14, 22, 37, 74, 77, 154, 259, 407, 518, 814, 2849, 5698	16	10944 - defizient
5699	1, 41, 139, 5699	4	5880 - defizient
5700	1, 2, 3, 4, 5, 6, 10, 12, 15, 19, 20, 25, 30, 38, 50, 57, 60, 75, 76, 95, 100, 114, 150, 190, 228, 285, 300, 380, 475, 570, 950, 1140, 1425, 1900, 2850, 5700	36	17360 - abundant
5701	1, 5701	2 - Primzahl	5702 - defizient
5702	1, 2, 2851, 5702	4	8556 - defizient
5703	1, 3, 1901, 5703	4	7608 - defizient
5704	1, 2, 4, 8, 23, 31, 46, 62, 92, 124, 184, 248, 713, 1426, 2852, 5704	16	11520 - abundant
5705	1, 5, 7, 35, 163, 815, 1141, 5705	8	7872 - defizient
5706	1, 2, 3, 6, 9, 18, 317, 634, 951, 1902, 2853, 5706	12	12402 - abundant
5707	1, 13, 439, 5707	4	6160 - defizient
5708	1, 2, 4, 1427, 2854, 5708	6	9996 - defizient
5709	1, 3, 11, 33, 173, 519, 1903, 5709	8	8352 - defizient
5710	1, 2, 5, 10, 571, 1142, 2855, 5710	8	10296 - defizient
5711	1, 5711	2 - Primzahl	5712 - defizient
5712	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 17, 21, 24, 28, 34, 42, 48, 51, 56, 68, 84, 102, 112, 119, 136, 168, 204, 238, 272, 336, 357, 408, 476, 714, 816, 952, 1428, 1904, 2856, 5712	40	17856 - abundant
5713	1, 29, 197, 5713	4	5940 - defizient
5714	1, 2, 2857, 5714	4	8574 - defizient
5715	1, 3, 5, 9, 15, 45, 127, 381, 635, 1143, 1905, 5715	12	9984 - defizient
5716	1, 2, 4, 1429, 2858, 5716	6	10010 - defizient
5717	1, 5717	2 - Primzahl	5718 - defizient
5718	1, 2, 3, 6, 953, 1906, 2859, 5718	8	11448 - abundant
5719	1, 7, 19, 43, 133, 301, 817, 5719	8	7040 - defizient
5720	1, 2, 4, 5, 8, 10, 11, 13, 20, 22, 26, 40, 44, 52, 55, 65, 88, 104, 110, 130, 143, 220, 260, 286, 440, 520, 572, 715, 1144, 1430, 2860, 5720	32	15120 - abundant
5721	1, 3, 1907, 5721	4	7632 - defizient
5722	1, 2, 2861, 5722	4	8586 - defizient
5723	1, 59, 97, 5723	4	5880 - defizient
5724	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 53, 54, 106, 108, 159, 212, 318, 477, 636, 954, 1431, 1908, 2862, 5724	24	15120 - abundant
5725	1, 5, 25, 229, 1145, 5725	6	7130 - defizient
5726	1, 2, 7, 14, 409, 818, 2863, 5726	8	9840 - defizient
5727	1, 3, 23, 69, 83, 249, 1909, 5727	8	8064 - defizient
5728	1, 2, 4, 8, 16, 32, 179, 358, 716, 1432, 2864, 5728	12	11340 - defizient
5729	1, 17, 337, 5729	4	6084 - defizient
5730	1, 2, 3, 5, 6, 10, 15, 30, 191, 382, 573, 955, 1146, 1910, 2865, 5730	16	13824 - abundant
5731	1, 11, 521, 5731	4	6264 - defizient
5732	1, 2, 4, 1433, 2866, 5732	6	10038 - defizient
5733	1, 3, 7, 9, 13, 21, 39, 49, 63, 91, 117, 147, 273, 441, 637, 819, 1911, 5733	18	10374 - defizient
5734	1, 2, 47, 61, 94, 122, 2867, 5734	8	8928 - defizient
5735	1, 5, 31, 37, 155, 185, 1147, 5735	8	7296 - defizient
5736	1, 2, 3, 4, 6, 8, 12, 24, 239, 478, 717, 956, 1434, 1912, 2868, 5736	16	14400 - abundant
5737	1, 5737	2 - Primzahl	5738 - defizient
5738	1, 2, 19, 38, 151, 302, 2869, 5738	8	9120 - defizient
5739	1, 3, 1913, 5739	4	7656 - defizient
5740	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 41, 70, 82, 140, 164, 205, 287, 410, 574, 820, 1148, 1435, 2870, 5740	24	14112 - abundant
5741	1, 5741	2 - Primzahl	5742 - defizient
5742	1, 2, 3, 6, 9, 11, 18, 22, 29, 33, 58, 66, 87, 99, 174, 198, 261, 319, 522, 638, 957, 1914, 2871, 5742	24	14040 - abundant
5743	1, 5743	2 - Primzahl	5744 - defizient

5744	1, 2, 4, 8, 16, 359, 718, 1436, 2872, 5744	10	11160 - defizient
5745	1, 3, 5, 15, 383, 1149, 1915, 5745	8	9216 - defizient
5746	1, 2, 13, 17, 26, 34, 169, 221, 338, 442, 2873, 5746	12	9882 - defizient
5747	1, 7, 821, 5747	4	6576 - defizient
5748	1, 2, 3, 4, 6, 12, 479, 958, 1437, 1916, 2874, 5748	12	13440 - abundant
5749	1, 5749	2 - Primzahl	5750 - defizient
5750	1, 2, 5, 10, 23, 25, 46, 50, 115, 125, 230, 250, 575, 1150, 2875, 5750	16	11232 - defizient
5751	1, 3, 9, 27, 71, 81, 213, 639, 1917, 5751	10	8712 - defizient
5752	1, 2, 4, 8, 719, 1438, 2876, 5752	8	10800 - defizient
5753	1, 11, 523, 5753	4	6288 - defizient
5754	1, 2, 3, 6, 7, 14, 21, 42, 137, 274, 411, 822, 959, 1918, 2877, 5754	16	13248 - abundant
5755	1, 5, 1151, 5755	4	6912 - defizient
5756	1, 2, 4, 1439, 2878, 5756	6	10080 - defizient
5757	1, 3, 19, 57, 101, 303, 1919, 5757	8	8160 - defizient
5758	1, 2, 2879, 5758	4	8640 - defizient
5759	1, 13, 443, 5759	4	6216 - defizient
5760	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 30, 32, 36, 40, 45, 48, 60, 64, 72, 80, 90, 96, 120, 128, 144, 160, 180, 192, 240, 288, 320, 360, 384, 480, 576, 640, 720, 960, 1152, 1440, 1920, 2880, 5760	48	19890 - abundant
5761	1, 7, 823, 5761	4	6592 - defizient
5762	1, 2, 43, 67, 86, 134, 2881, 5762	8	8976 - defizient
5763	1, 3, 17, 51, 113, 339, 1921, 5763	8	8208 - defizient
5764	1, 2, 4, 11, 22, 44, 131, 262, 524, 1441, 2882, 5764	12	11088 - defizient
5765	1, 5, 1153, 5765	4	6924 - defizient
5766	1, 2, 3, 6, 31, 62, 93, 186, 961, 1922, 2883, 5766	12	11916 - abundant
5767	1, 73, 79, 5767	4	5920 - defizient
5768	1, 2, 4, 7, 8, 14, 28, 56, 103, 206, 412, 721, 824, 1442, 2884, 5768	16	12480 - abundant
5769	1, 3, 9, 641, 1923, 5769	6	8346 - defizient
5770	1, 2, 5, 10, 577, 1154, 2885, 5770	8	10404 - defizient
5771	1, 29, 199, 5771	4	6000 - defizient
5772	1, 2, 3, 4, 6, 12, 13, 26, 37, 39, 52, 74, 78, 111, 148, 156, 222, 444, 481, 962, 1443, 1924, 2886, 5772	24	14896 - abundant
5773	1, 23, 251, 5773	4	6048 - defizient
5774	1, 2, 2887, 5774	4	8664 - defizient
5775	1, 3, 5, 7, 11, 15, 21, 25, 33, 35, 55, 75, 77, 105, 165, 175, 231, 275, 385, 525, 825, 1155, 1925, 5775	24	11904 - abundant
5776	1, 2, 4, 8, 16, 19, 38, 76, 152, 304, 361, 722, 1444, 2888, 5776	15	11811 - abundant
5777	1, 53, 109, 5777	4	5940 - defizient
5778	1, 2, 3, 6, 9, 18, 27, 54, 107, 214, 321, 642, 963, 1926, 2889, 5778	16	12960 - abundant
5779	1, 5779	2 - Primzahl	5780 - defizient
5780	1, 2, 4, 5, 10, 17, 20, 34, 68, 85, 170, 289, 340, 578, 1156, 1445, 2890, 5780	18	12894 - abundant
5781	1, 3, 41, 47, 123, 141, 1927, 5781	8	8064 - defizient
5782	1, 2, 7, 14, 49, 59, 98, 118, 413, 826, 2891, 5782	12	10260 - defizient
5783	1, 5783	2 - Primzahl	5784 - defizient
5784	1, 2, 3, 4, 6, 8, 12, 24, 241, 482, 723, 964, 1446, 1928, 2892, 5784	16	14520 - abundant
5785	1, 5, 13, 65, 89, 445, 1157, 5785	8	7560 - defizient
5786	1, 2, 11, 22, 263, 526, 2893, 5786	8	9504 - defizient
5787	1, 3, 9, 643, 1929, 5787	6	8372 - defizient
5788	1, 2, 4, 1447, 2894, 5788	6	10136 - defizient
5789	1, 7, 827, 5789	4	6624 - defizient
5790	1, 2, 3, 5, 6, 10, 15, 30, 193, 386, 579, 965, 1158, 1930, 2895, 5790	16	13968 - abundant
5791	1, 5791	2 - Primzahl	5792 - defizient
5792	1, 2, 4, 8, 16, 32, 181, 362, 724, 1448, 2896, 5792	12	11466 - defizient
5793	1, 3, 1931, 5793	4	7728 - defizient

5794	1, 2, 2897, 5794	4	8694 - defizient
5795	1, 5, 19, 61, 95, 305, 1159, 5795	8	7440 - defizient
5796	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 23, 28, 36, 42, 46, 63, 69, 84, 92, 126, 138, 161, 207, 252, 276, 322, 414, 483, 644, 828, 966, 1449, 1932, 2898, 5796	36	17472 - abundant
5797	1, 11, 17, 31, 187, 341, 527, 5797	8	6912 - defizient
5798	1, 2, 13, 26, 223, 446, 2899, 5798	8	9408 - defizient
5799	1, 3, 1933, 5799	4	7736 - defizient
5800	1, 2, 4, 5, 8, 10, 20, 25, 29, 40, 50, 58, 100, 116, 145, 200, 232, 290, 580, 725, 1160, 1450, 2900, 5800	24	13950 - abundant
5801	1, 5801	2 - Primzahl	5802 - defizient
5802	1, 2, 3, 6, 967, 1934, 2901, 5802	8	11616 - abundant
5803	1, 7, 829, 5803	4	6640 - defizient
5804	1, 2, 4, 1451, 2902, 5804	6	10164 - defizient
5805	1, 3, 5, 9, 15, 27, 43, 45, 129, 135, 215, 387, 645, 1161, 1935, 5805	16	10560 - defizient
5806	1, 2, 2903, 5806	4	8712 - defizient
5807	1, 5807	2 - Primzahl	5808 - defizient
5808	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 33, 44, 48, 66, 88, 121, 132, 176, 242, 264, 363, 484, 528, 726, 968, 1452, 1936, 2904, 5808	30	16492 - abundant
5809	1, 37, 157, 5809	4	6004 - defizient
5810	1, 2, 5, 7, 10, 14, 35, 70, 83, 166, 415, 581, 830, 1162, 2905, 5810	16	12096 - abundant
5811	1, 3, 13, 39, 149, 447, 1937, 5811	8	8400 - defizient
5812	1, 2, 4, 1453, 2906, 5812	6	10178 - defizient
5813	1, 5813	2 - Primzahl	5814 - defizient
5814	1, 2, 3, 6, 9, 17, 18, 19, 34, 38, 51, 57, 102, 114, 153, 171, 306, 323, 342, 646, 969, 1938, 2907, 5814	24	14040 - abundant
5815	1, 5, 1163, 5815	4	6984 - defizient
5816	1, 2, 4, 8, 727, 1454, 2908, 5816	8	10920 - defizient
5817	1, 3, 7, 21, 277, 831, 1939, 5817	8	8896 - defizient
5818	1, 2, 2909, 5818	4	8730 - defizient
5819	1, 11, 23, 253, 529, 5819	6	6636 - defizient
5820	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 97, 194, 291, 388, 485, 582, 970, 1164, 1455, 1940, 2910, 5820	24	16464 - abundant
5821	1, 5821	2 - Primzahl	5822 - defizient
5822	1, 2, 41, 71, 82, 142, 2911, 5822	8	9072 - defizient
5823	1, 3, 9, 647, 1941, 5823	6	8424 - defizient
5824	1, 2, 4, 7, 8, 13, 14, 16, 26, 28, 32, 52, 56, 64, 91, 104, 112, 182, 208, 224, 364, 416, 448, 728, 832, 1456, 2912, 5824	28	14224 - abundant
5825	1, 5, 25, 233, 1165, 5825	6	7254 - defizient
5826	1, 2, 3, 6, 971, 1942, 2913, 5826	8	11664 - abundant
5827	1, 5827	2 - Primzahl	5828 - defizient
5828	1, 2, 4, 31, 47, 62, 94, 124, 188, 1457, 2914, 5828	12	10752 - defizient
5829	1, 3, 29, 67, 87, 201, 1943, 5829	8	8160 - defizient
5830	1, 2, 5, 10, 11, 22, 53, 55, 106, 110, 265, 530, 583, 1166, 2915, 5830	16	11664 - abundant
5831	1, 7, 17, 49, 119, 343, 833, 5831	8	7200 - defizient
5832	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 81, 108, 162, 216, 243, 324, 486, 648, 729, 972, 1458, 1944, 2916, 5832	28	16395 - abundant
5833	1, 19, 307, 5833	4	6160 - defizient
5834	1, 2, 2917, 5834	4	8754 - defizient
5835	1, 3, 5, 15, 389, 1167, 1945, 5835	8	9360 - defizient
5836	1, 2, 4, 1459, 2918, 5836	6	10220 - defizient
5837	1, 13, 449, 5837	4	6300 - defizient
5838	1, 2, 3, 6, 7, 14, 21, 42, 139, 278, 417, 834, 973, 1946, 2919, 5838	16	13440 - abundant
5839	1, 5839	2 - Primzahl	5840 - defizient
5840	1, 2, 4, 5, 8, 10, 16, 20, 40, 73, 80, 146, 292, 365, 584, 730, 1168, 1460, 2920, 5840	20	13764 - abundant
5841	1, 3, 9, 11, 33, 59, 99, 177, 531, 649, 1947, 5841	12	9360 - defizient
5842	1, 2, 23, 46, 127, 254, 2921, 5842	8	9216 - defizient
5843	1, 5843	2 - Primzahl	5844 - defizient

5844	1, 2, 3, 4, 6, 12, 487, 974, 1461, 1948, 2922, 5844	12	13664 - abundant
5845	1, 5, 7, 35, 167, 835, 1169, 5845	8	8064 - defizient
5846	1, 2, 37, 74, 79, 158, 2923, 5846	8	9120 - defizient
5847	1, 3, 1949, 5847	4	7800 - defizient
5848	1, 2, 4, 8, 17, 34, 43, 68, 86, 136, 172, 344, 731, 1462, 2924, 5848	16	11880 - abundant
5849	1, 5849	2 - Primzahl	5850 - defizient
5850	1, 2, 3, 5, 6, 9, 10, 13, 15, 18, 25, 26, 30, 39, 45, 50, 65, 75, 78, 90, 117, 130, 150, 195, 225, 234, 325, 390, 450, 585, 650, 975, 1170, 1950, 2925, 5850	36	16926 - abundant
5851	1, 5851	2 - Primzahl	5852 - defizient
5852	1, 2, 4, 7, 11, 14, 19, 22, 28, 38, 44, 76, 77, 133, 154, 209, 266, 308, 418, 532, 836, 1463, 2926, 5852	24	13440 - abundant
5853	1, 3, 1951, 5853	4	7808 - defizient
5854	1, 2, 2927, 5854	4	8784 - defizient
5855	1, 5, 1171, 5855	4	7032 - defizient
5856	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 61, 96, 122, 183, 244, 366, 488, 732, 976, 1464, 1952, 2928, 5856	24	15624 - abundant
5857	1, 5857	2 - Primzahl	5858 - defizient
5858	1, 2, 29, 58, 101, 202, 2929, 5858	8	9180 - defizient
5859	1, 3, 7, 9, 21, 27, 31, 63, 93, 189, 217, 279, 651, 837, 1953, 5859	16	10240 - defizient
5860	1, 2, 4, 5, 10, 20, 293, 586, 1172, 1465, 2930, 5860	12	12348 - abundant
5861	1, 5861	2 - Primzahl	5862 - defizient
5862	1, 2, 3, 6, 977, 1954, 2931, 5862	8	11736 - abundant
5863	1, 11, 13, 41, 143, 451, 533, 5863	8	7056 - defizient
5864	1, 2, 4, 8, 733, 1466, 2932, 5864	8	11010 - defizient
5865	1, 3, 5, 15, 17, 23, 51, 69, 85, 115, 255, 345, 391, 1173, 1955, 5865	16	10368 - defizient
5866	1, 2, 7, 14, 419, 838, 2933, 5866	8	10080 - defizient
5867	1, 5867	2 - Primzahl	5868 - defizient
5868	1, 2, 3, 4, 6, 9, 12, 18, 36, 163, 326, 489, 652, 978, 1467, 1956, 2934, 5868	18	14924 - abundant
5869	1, 5869	2 - Primzahl	5870 - defizient
5870	1, 2, 5, 10, 587, 1174, 2935, 5870	8	10584 - defizient
5871	1, 3, 19, 57, 103, 309, 1957, 5871	8	8320 - defizient
5872	1, 2, 4, 8, 16, 367, 734, 1468, 2936, 5872	10	11408 - defizient
5873	1, 7, 839, 5873	4	6720 - defizient
5874	1, 2, 3, 6, 11, 22, 33, 66, 89, 178, 267, 534, 979, 1958, 2937, 5874	16	12960 - abundant
5875	1, 5, 25, 47, 125, 235, 1175, 5875	8	7488 - defizient
5876	1, 2, 4, 13, 26, 52, 113, 226, 452, 1469, 2938, 5876	12	11172 - defizient
5877	1, 3, 9, 653, 1959, 5877	6	8502 - defizient
5878	1, 2, 2939, 5878	4	8820 - defizient
5879	1, 5879	2 - Primzahl	5880 - defizient
5880	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 20, 21, 24, 28, 30, 35, 40, 42, 49, 56, 60, 70, 84, 98, 105, 120, 140, 147, 168, 196, 210, 245, 280, 294, 392, 420, 490, 588, 735, 840, 980, 1176, 1470, 1960, 2940, 5880	48	20520 - abundant
5881	1, 5881	2 - Primzahl	5882 - defizient
5882	1, 2, 17, 34, 173, 346, 2941, 5882	8	9396 - defizient
5883	1, 3, 37, 53, 111, 159, 1961, 5883	8	8208 - defizient
5884	1, 2, 4, 1471, 2942, 5884	6	10304 - defizient
5885	1, 5, 11, 55, 107, 535, 1177, 5885	8	7776 - defizient
5886	1, 2, 3, 6, 9, 18, 27, 54, 109, 218, 327, 654, 981, 1962, 2943, 5886	16	13200 - abundant
5887	1, 7, 29, 203, 841, 5887	6	6968 - defizient
5888	1, 2, 4, 8, 16, 23, 32, 46, 64, 92, 128, 184, 256, 368, 736, 1472, 2944, 5888	18	12264 - abundant
5889	1, 3, 13, 39, 151, 453, 1963, 5889	8	8512 - defizient
5890	1, 2, 5, 10, 19, 31, 38, 62, 95, 155, 190, 310, 589, 1178, 2945, 5890	16	11520 - defizient
5891	1, 43, 137, 5891	4	6072 - defizient
5892	1, 2, 3, 4, 6, 12, 491, 982, 1473, 1964, 2946, 5892	12	13776 - abundant
5893	1, 71, 83, 5893	4	6048 - defizient

5894	1, 2, 7, 14, 421, 842, 2947, 5894	8	10128 - defizient
5895	1, 3, 5, 9, 15, 45, 131, 393, 655, 1179, 1965, 5895	12	10296 - defizient
5896	1, 2, 4, 8, 11, 22, 44, 67, 88, 134, 268, 536, 737, 1474, 2948, 5896	16	12240 - abundant
5897	1, 5897	2 - Primzahl	5898 - defizient
5898	1, 2, 3, 6, 983, 1966, 2949, 5898	8	11808 - abundant
5899	1, 17, 347, 5899	4	6264 - defizient
5900	1, 2, 4, 5, 10, 20, 25, 50, 59, 100, 118, 236, 295, 590, 1180, 1475, 2950, 5900	18	13020 - abundant
5901	1, 3, 7, 21, 281, 843, 1967, 5901	8	9024 - defizient
5902	1, 2, 13, 26, 227, 454, 2951, 5902	8	9576 - defizient
5903	1, 5903	2 - Primzahl	5904 - defizient
5904	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 41, 48, 72, 82, 123, 144, 164, 246, 328, 369, 492, 656, 738, 984, 1476, 1968, 2952, 5904	30	16926 - abundant
5905	1, 5, 1181, 5905	4	7092 - defizient
5906	1, 2, 2953, 5906	4	8862 - defizient
5907	1, 3, 11, 33, 179, 537, 1969, 5907	8	8640 - defizient
5908	1, 2, 4, 7, 14, 28, 211, 422, 844, 1477, 2954, 5908	12	11872 - abundant
5909	1, 19, 311, 5909	4	6240 - defizient
5910	1, 2, 3, 5, 6, 10, 15, 30, 197, 394, 591, 985, 1182, 1970, 2955, 5910	16	14256 - abundant
5911	1, 23, 257, 5911	4	6192 - defizient
5912	1, 2, 4, 8, 739, 1478, 2956, 5912	8	11100 - defizient
5913	1, 3, 9, 27, 73, 81, 219, 657, 1971, 5913	10	8954 - defizient
5914	1, 2, 2957, 5914	4	8874 - defizient
5915	1, 5, 7, 13, 35, 65, 91, 169, 455, 845, 1183, 5915	12	8784 - defizient
5916	1, 2, 3, 4, 6, 12, 17, 29, 34, 51, 58, 68, 87, 102, 116, 174, 204, 348, 493, 986, 1479, 1972, 2958, 5916	24	15120 - abundant
5917	1, 61, 97, 5917	4	6076 - defizient
5918	1, 2, 11, 22, 269, 538, 2959, 5918	8	9720 - defizient
5919	1, 3, 1973, 5919	4	7896 - defizient
5920	1, 2, 4, 5, 8, 10, 16, 20, 32, 37, 40, 74, 80, 148, 160, 185, 296, 370, 592, 740, 1184, 1480, 2960, 5920	24	14364 - abundant
5921	1, 31, 191, 5921	4	6144 - defizient
5922	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 47, 63, 94, 126, 141, 282, 329, 423, 658, 846, 987, 1974, 2961, 5922	24	14976 - abundant
5923	1, 5923	2 - Primzahl	5924 - defizient
5924	1, 2, 4, 1481, 2962, 5924	6	10374 - defizient
5925	1, 3, 5, 15, 25, 75, 79, 237, 395, 1185, 1975, 5925	12	9920 - defizient
5926	1, 2, 2963, 5926	4	8892 - defizient
5927	1, 5927	2 - Primzahl	5928 - defizient
5928	1, 2, 3, 4, 6, 8, 12, 13, 19, 24, 26, 38, 39, 52, 57, 76, 78, 104, 114, 152, 156, 228, 247, 312, 456, 494, 741, 988, 1482, 1976, 2964, 5928	32	16800 - abundant
5929	1, 7, 11, 49, 77, 121, 539, 847, 5929	9	7581 - defizient
5930	1, 2, 5, 10, 593, 1186, 2965, 5930	8	10692 - defizient
5931	1, 3, 9, 659, 1977, 5931	6	8580 - defizient
5932	1, 2, 4, 1483, 2966, 5932	6	10388 - defizient
5933	1, 17, 349, 5933	4	6300 - defizient
5934	1, 2, 3, 6, 23, 43, 46, 69, 86, 129, 138, 258, 989, 1978, 2967, 5934	16	12672 - abundant
5935	1, 5, 1187, 5935	4	7128 - defizient
5936	1, 2, 4, 7, 8, 14, 16, 28, 53, 56, 106, 112, 212, 371, 424, 742, 848, 1484, 2968, 5936	20	13392 - abundant
5937	1, 3, 1979, 5937	4	7920 - defizient
5938	1, 2, 2969, 5938	4	8910 - defizient
5939	1, 5939	2 - Primzahl	5940 - defizient
5940	1, 2, 3, 4, 5, 6, 9, 10, 11, 12, 15, 18, 20, 22, 27, 30, 33, 36, 44, 45, 54, 55, 60, 66, 90, 99, 108, 110, 132, 135, 165, 180, 198, 220, 270, 297, 330, 396, 495, 540, 594, 660, 990, 1188, 1485, 1980, 2970, 5940	48	20160 - abundant
5941	1, 13, 457, 5941	4	6412 - defizient
5942	1, 2, 2971, 5942	4	8916 - defizient
5943	1, 3, 7, 21, 283, 849, 1981, 5943	8	9088 - defizient

5944	1, 2, 4, 8, 743, 1486, 2972, 5944	8	11160 - defizient
5945	1, 5, 29, 41, 145, 205, 1189, 5945	8	7560 - defizient
5946	1, 2, 3, 6, 991, 1982, 2973, 5946	8	11904 - abundant
5947	1, 19, 313, 5947	4	6280 - defizient
5948	1, 2, 4, 1487, 2974, 5948	6	10416 - defizient
5949	1, 3, 9, 661, 1983, 5949	6	8606 - defizient
5950	1, 2, 5, 7, 10, 14, 17, 25, 34, 35, 50, 70, 85, 119, 170, 175, 238, 350, 425, 595, 850, 1190, 2975, 5950	24	13392 - abundant
5951	1, 11, 541, 5951	4	6504 - defizient
5952	1, 2, 3, 4, 6, 8, 12, 16, 24, 31, 32, 48, 62, 64, 93, 96, 124, 186, 192, 248, 372, 496, 744, 992, 1488, 1984, 2976, 5952	28	16256 - abundant
5953	1, 5953	2 - Primzahl	5954 - defizient
5954	1, 2, 13, 26, 229, 458, 2977, 5954	8	9660 - defizient
5955	1, 3, 5, 15, 397, 1191, 1985, 5955	8	9552 - defizient
5956	1, 2, 4, 1489, 2978, 5956	6	10430 - defizient
5957	1, 7, 23, 37, 161, 259, 851, 5957	8	7296 - defizient
5958	1, 2, 3, 6, 9, 18, 331, 662, 993, 1986, 2979, 5958	12	12948 - abundant
5959	1, 59, 101, 5959	4	6120 - defizient
5960	1, 2, 4, 5, 8, 10, 20, 40, 149, 298, 596, 745, 1192, 1490, 2980, 5960	16	13500 - abundant
5961	1, 3, 1987, 5961	4	7952 - defizient
5962	1, 2, 11, 22, 271, 542, 2981, 5962	8	9792 - defizient
5963	1, 67, 89, 5963	4	6120 - defizient
5964	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 71, 84, 142, 213, 284, 426, 497, 852, 994, 1491, 1988, 2982, 5964	24	16128 - abundant
5965	1, 5, 1193, 5965	4	7164 - defizient
5966	1, 2, 19, 38, 157, 314, 2983, 5966	8	9480 - defizient
5967	1, 3, 9, 13, 17, 27, 39, 51, 117, 153, 221, 351, 459, 663, 1989, 5967	16	10080 - defizient
5968	1, 2, 4, 8, 16, 373, 746, 1492, 2984, 5968	10	11594 - defizient
5969	1, 47, 127, 5969	4	6144 - defizient
5970	1, 2, 3, 5, 6, 10, 15, 30, 199, 398, 597, 995, 1194, 1990, 2985, 5970	16	14400 - abundant
5971	1, 7, 853, 5971	4	6832 - defizient
5972	1, 2, 4, 1493, 2986, 5972	6	10458 - defizient
5973	1, 3, 11, 33, 181, 543, 1991, 5973	8	8736 - defizient
5974	1, 2, 29, 58, 103, 206, 2987, 5974	8	9360 - defizient
5975	1, 5, 25, 239, 1195, 5975	6	7440 - defizient
5976	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 83, 166, 249, 332, 498, 664, 747, 996, 1494, 1992, 2988, 5976	24	16380 - abundant
5977	1, 43, 139, 5977	4	6160 - defizient
5978	1, 2, 7, 14, 49, 61, 98, 122, 427, 854, 2989, 5978	12	10602 - defizient
5979	1, 3, 1993, 5979	4	7976 - defizient
5980	1, 2, 4, 5, 10, 13, 20, 23, 26, 46, 52, 65, 92, 115, 130, 230, 260, 299, 460, 598, 1196, 1495, 2990, 5980	24	14112 - abundant
5981	1, 5981	2 - Primzahl	5982 - defizient
5982	1, 2, 3, 6, 997, 1994, 2991, 5982	8	11976 - abundant
5983	1, 31, 193, 5983	4	6208 - defizient
5984	1, 2, 4, 8, 11, 16, 17, 22, 32, 34, 44, 68, 88, 136, 176, 187, 272, 352, 374, 544, 748, 1496, 2992, 5984	24	13608 - abundant
5985	1, 3, 5, 7, 9, 15, 19, 21, 35, 45, 57, 63, 95, 105, 133, 171, 285, 315, 399, 665, 855, 1197, 1995, 5985	24	12480 - abundant
5986	1, 2, 41, 73, 82, 146, 2993, 5986	8	9324 - defizient
5987	1, 5987	2 - Primzahl	5988 - defizient
5988	1, 2, 3, 4, 6, 12, 499, 998, 1497, 1996, 2994, 5988	12	14000 - abundant
5989	1, 53, 113, 5989	4	6156 - defizient
5990	1, 2, 5, 10, 599, 1198, 2995, 5990	8	10800 - defizient
5991	1, 3, 1997, 5991	4	7992 - defizient
5992	1, 2, 4, 7, 8, 14, 28, 56, 107, 214, 428, 749, 856, 1498, 2996, 5992	16	12960 - abundant
5993	1, 13, 461, 5993	4	6468 - defizient

5994	1, 2, 3, 6, 9, 18, 27, 37, 54, 74, 81, 111, 162, 222, 333, 666, 999, 1998, 2997, 5994	20	13794 - abundant
5995	1, 5, 11, 55, 109, 545, 1199, 5995	8	7920 - defizient
5996	1, 2, 4, 1499, 2998, 5996	6	10500 - defizient
5997	1, 3, 1999, 5997	4	8000 - defizient
5998	1, 2, 2999, 5998	4	9000 - defizient
5999	1, 7, 857, 5999	4	6864 - defizient
6000	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 25, 30, 40, 48, 50, 60, 75, 80, 100, 120, 125, 150, 200, 240, 250, 300, 375, 400, 500, 600, 750, 1000, 1200, 1500, 2000, 3000, 6000	40	19344 - abundant
6001	1, 17, 353, 6001	4	6372 - defizient
6002	1, 2, 3001, 6002	4	9006 - defizient
6003	1, 3, 9, 23, 29, 69, 87, 207, 261, 667, 2001, 6003	12	9360 - defizient
6004	1, 2, 4, 19, 38, 76, 79, 158, 316, 1501, 3002, 6004	12	11200 - defizient
6005	1, 5, 1201, 6005	4	7212 - defizient
6006	1, 2, 3, 6, 7, 11, 13, 14, 21, 22, 26, 33, 39, 42, 66, 77, 78, 91, 143, 154, 182, 231, 273, 286, 429, 462, 546, 858, 1001, 2002, 3003, 6006	32	16128 - abundant
6007	1, 6007	2 - Primzahl	6008 - defizient
6008	1, 2, 4, 8, 751, 1502, 3004, 6008	8	11280 - defizient
6009	1, 3, 2003, 6009	4	8016 - defizient
6010	1, 2, 5, 10, 601, 1202, 3005, 6010	8	10836 - defizient
6011	1, 6011	2 - Primzahl	6012 - defizient
6012	1, 2, 3, 4, 6, 9, 12, 18, 36, 167, 334, 501, 668, 1002, 1503, 2004, 3006, 6012	18	15288 - abundant
6013	1, 7, 859, 6013	4	6880 - defizient
6014	1, 2, 31, 62, 97, 194, 3007, 6014	8	9408 - defizient
6015	1, 3, 5, 15, 401, 1203, 2005, 6015	8	9648 - defizient
6016	1, 2, 4, 8, 16, 32, 47, 64, 94, 128, 188, 376, 752, 1504, 3008, 6016	16	12240 - abundant
6017	1, 11, 547, 6017	4	6576 - defizient
6018	1, 2, 3, 6, 17, 34, 51, 59, 102, 118, 177, 354, 1003, 2006, 3009, 6018	16	12960 - abundant
6019	1, 13, 463, 6019	4	6496 - defizient
6020	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 43, 70, 86, 140, 172, 215, 301, 430, 602, 860, 1204, 1505, 3010, 6020	24	14784 - abundant
6021	1, 3, 9, 27, 223, 669, 2007, 6021	8	8960 - defizient
6022	1, 2, 3011, 6022	4	9036 - defizient
6023	1, 19, 317, 6023	4	6360 - defizient
6024	1, 2, 3, 4, 6, 8, 12, 24, 251, 502, 753, 1004, 1506, 2008, 3012, 6024	16	15120 - abundant
6025	1, 5, 25, 241, 1205, 6025	6	7502 - defizient
6026	1, 2, 23, 46, 131, 262, 3013, 6026	8	9504 - defizient
6027	1, 3, 7, 21, 41, 49, 123, 147, 287, 861, 2009, 6027	12	9576 - defizient
6028	1, 2, 4, 11, 22, 44, 137, 274, 548, 1507, 3014, 6028	12	11592 - defizient
6029	1, 6029	2 - Primzahl	6030 - defizient
6030	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 67, 90, 134, 201, 335, 402, 603, 670, 1005, 1206, 2010, 3015, 6030	24	15912 - abundant
6031	1, 37, 163, 6031	4	6232 - defizient
6032	1, 2, 4, 8, 13, 16, 26, 29, 52, 58, 104, 116, 208, 232, 377, 464, 754, 1508, 3016, 6032	20	13020 - abundant
6033	1, 3, 2011, 6033	4	8048 - defizient
6034	1, 2, 7, 14, 431, 862, 3017, 6034	8	10368 - defizient
6035	1, 5, 17, 71, 85, 355, 1207, 6035	8	7776 - defizient
6036	1, 2, 3, 4, 6, 12, 503, 1006, 1509, 2012, 3018, 6036	12	14112 - abundant
6037	1, 6037	2 - Primzahl	6038 - defizient
6038	1, 2, 3019, 6038	4	9060 - defizient
6039	1, 3, 9, 11, 33, 61, 99, 183, 549, 671, 2013, 6039	12	9672 - defizient
6040	1, 2, 4, 5, 8, 10, 20, 40, 151, 302, 604, 755, 1208, 1510, 3020, 6040	16	13680 - abundant
6041	1, 7, 863, 6041	4	6912 - defizient
6042	1, 2, 3, 6, 19, 38, 53, 57, 106, 114, 159, 318, 1007, 2014, 3021, 6042	16	12960 - abundant
6043	1, 6043	2 - Primzahl	6044 - defizient

6044	1, 2, 4, 1511, 3022, 6044	6	10584 - defizient
6045	1, 3, 5, 13, 15, 31, 39, 65, 93, 155, 195, 403, 465, 1209, 2015, 6045	16	10752 - defizient
6046	1, 2, 3023, 6046	4	9072 - defizient
6047	1, 6047	2 - Primzahl	6048 - defizient
6048	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 27, 28, 32, 36, 42, 48, 54, 56, 63, 72, 84, 96, 108, 112, 126, 144, 168, 189, 216, 224, 252, 288, 336, 378, 432, 504, 672, 756, 864, 1008, 1512, 2016, 3024, 6048	48	20160 - abundant
6049	1, 23, 263, 6049	4	6336 - defizient
6050	1, 2, 5, 10, 11, 22, 25, 50, 55, 110, 121, 242, 275, 550, 605, 1210, 3025, 6050	18	12369 - abundant
6051	1, 3, 2017, 6051	4	8072 - defizient
6052	1, 2, 4, 17, 34, 68, 89, 178, 356, 1513, 3026, 6052	12	11340 - defizient
6053	1, 6053	2 - Primzahl	6054 - defizient
6054	1, 2, 3, 6, 1009, 2018, 3027, 6054	8	12120 - abundant
6055	1, 5, 7, 35, 173, 865, 1211, 6055	8	8352 - defizient
6056	1, 2, 4, 8, 757, 1514, 3028, 6056	8	11370 - defizient
6057	1, 3, 9, 673, 2019, 6057	6	8762 - defizient
6058	1, 2, 13, 26, 233, 466, 3029, 6058	8	9828 - defizient
6059	1, 73, 83, 6059	4	6216 - defizient
6060	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 101, 202, 303, 404, 505, 606, 1010, 1212, 1515, 2020, 3030, 6060	24	17136 - abundant
6061	1, 11, 19, 29, 209, 319, 551, 6061	8	7200 - defizient
6062	1, 2, 7, 14, 433, 866, 3031, 6062	8	10416 - defizient
6063	1, 3, 43, 47, 129, 141, 2021, 6063	8	8448 - defizient
6064	1, 2, 4, 8, 16, 379, 758, 1516, 3032, 6064	10	11780 - defizient
6065	1, 5, 1213, 6065	4	7284 - defizient
6066	1, 2, 3, 6, 9, 18, 337, 674, 1011, 2022, 3033, 6066	12	13182 - abundant
6067	1, 6067	2 - Primzahl	6068 - defizient
6068	1, 2, 4, 37, 41, 74, 82, 148, 164, 1517, 3034, 6068	12	11172 - defizient
6069	1, 3, 7, 17, 21, 51, 119, 289, 357, 867, 2023, 6069	12	9824 - defizient
6070	1, 2, 5, 10, 607, 1214, 3035, 6070	8	10944 - defizient
6071	1, 13, 467, 6071	4	6552 - defizient
6072	1, 2, 3, 4, 6, 8, 11, 12, 22, 23, 24, 33, 44, 46, 66, 69, 88, 92, 132, 138, 184, 253, 264, 276, 506, 552, 759, 1012, 1518, 2024, 3036, 6072	32	17280 - abundant
6073	1, 6073	2 - Primzahl	6074 - defizient
6074	1, 2, 3037, 6074	4	9114 - defizient
6075	1, 3, 5, 9, 15, 25, 27, 45, 75, 81, 135, 225, 243, 405, 675, 1215, 2025, 6075	18	11284 - defizient
6076	1, 2, 4, 7, 14, 28, 31, 49, 62, 98, 124, 196, 217, 434, 868, 1519, 3038, 6076	18	12768 - abundant
6077	1, 59, 103, 6077	4	6240 - defizient
6078	1, 2, 3, 6, 1013, 2026, 3039, 6078	8	12168 - abundant
6079	1, 6079	2 - Primzahl	6080 - defizient
6080	1, 2, 4, 5, 8, 10, 16, 19, 20, 32, 38, 40, 64, 76, 80, 95, 152, 160, 190, 304, 320, 380, 608, 760, 1216, 1520, 3040, 6080	28	15240 - abundant
6081	1, 3, 2027, 6081	4	8112 - defizient
6082	1, 2, 3041, 6082	4	9126 - defizient
6083	1, 7, 11, 77, 79, 553, 869, 6083	8	7680 - defizient
6084	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 36, 39, 52, 78, 117, 156, 169, 234, 338, 468, 507, 676, 1014, 1521, 2028, 3042, 6084	27	16653 - abundant
6085	1, 5, 1217, 6085	4	7308 - defizient
6086	1, 2, 17, 34, 179, 358, 3043, 6086	8	9720 - defizient
6087	1, 3, 2029, 6087	4	8120 - defizient
6088	1, 2, 4, 8, 761, 1522, 3044, 6088	8	11430 - defizient
6089	1, 6089	2 - Primzahl	6090 - defizient
6090	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 29, 30, 35, 42, 58, 70, 87, 105, 145, 174, 203, 210, 290, 406, 435, 609, 870, 1015, 1218, 2030, 3045, 6090	32	17280 - abundant
6091	1, 6091	2 - Primzahl	6092 - defizient
6092	1, 2, 4, 1523, 3046, 6092	6	10668 - defizient
6093	1, 3, 9, 677, 2031, 6093	6	8814 - defizient

6094	1, 2, 11, 22, 277, 554, 3047, 6094	8	10008 - defizient
6095	1, 5, 23, 53, 115, 265, 1219, 6095	8	7776 - defizient
6096	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 127, 254, 381, 508, 762, 1016, 1524, 2032, 3048, 6096	20	15872 - abundant
6097	1, 7, 13, 67, 91, 469, 871, 6097	8	7616 - defizient
6098	1, 2, 3049, 6098	4	9150 - defizient
6099	1, 3, 19, 57, 107, 321, 2033, 6099	8	8640 - defizient
6100	1, 2, 4, 5, 10, 20, 25, 50, 61, 100, 122, 244, 305, 610, 1220, 1525, 3050, 6100	18	13454 - abundant
6101	1, 6101	2 - Primzahl	6102 - defizient
6102	1, 2, 3, 6, 9, 18, 27, 54, 113, 226, 339, 678, 1017, 2034, 3051, 6102	16	13680 - abundant
6103	1, 17, 359, 6103	4	6480 - defizient
6104	1, 2, 4, 7, 8, 14, 28, 56, 109, 218, 436, 763, 872, 1526, 3052, 6104	16	13200 - abundant
6105	1, 3, 5, 11, 15, 33, 37, 55, 111, 165, 185, 407, 555, 1221, 2035, 6105	16	10944 - defizient
6106	1, 2, 43, 71, 86, 142, 3053, 6106	8	9504 - defizient
6107	1, 31, 197, 6107	4	6336 - defizient
6108	1, 2, 3, 4, 6, 12, 509, 1018, 1527, 2036, 3054, 6108	12	14280 - abundant
6109	1, 41, 149, 6109	4	6300 - defizient
6110	1, 2, 5, 10, 13, 26, 47, 65, 94, 130, 235, 470, 611, 1222, 3055, 6110	16	12096 - defizient
6111	1, 3, 7, 9, 21, 63, 97, 291, 679, 873, 2037, 6111	12	10192 - defizient
6112	1, 2, 4, 8, 16, 32, 191, 382, 764, 1528, 3056, 6112	12	12096 - defizient
6113	1, 6113	2 - Primzahl	6114 - defizient
6114	1, 2, 3, 6, 1019, 2038, 3057, 6114	8	12240 - abundant
6115	1, 5, 1223, 6115	4	7344 - defizient
6116	1, 2, 4, 11, 22, 44, 139, 278, 556, 1529, 3058, 6116	12	11760 - defizient
6117	1, 3, 2039, 6117	4	8160 - defizient
6118	1, 2, 7, 14, 19, 23, 38, 46, 133, 161, 266, 322, 437, 874, 3059, 6118	16	11520 - defizient
6119	1, 29, 211, 6119	4	6360 - defizient
6120	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 17, 18, 20, 24, 30, 34, 36, 40, 45, 51, 60, 68, 72, 85, 90, 102, 120, 136, 153, 170, 180, 204, 255, 306, 340, 360, 408, 510, 612, 680, 765, 1020, 1224, 1530, 2040, 3060, 6120	48	21060 - abundant
6121	1, 6121	2 - Primzahl	6122 - defizient
6122	1, 2, 3061, 6122	4	9186 - defizient
6123	1, 3, 13, 39, 157, 471, 2041, 6123	8	8848 - defizient
6124	1, 2, 4, 1531, 3062, 6124	6	10724 - defizient
6125	1, 5, 7, 25, 35, 49, 125, 175, 245, 875, 1225, 6125	12	8892 - defizient
6126	1, 2, 3, 6, 1021, 2042, 3063, 6126	8	12264 - abundant
6127	1, 11, 557, 6127	4	6696 - defizient
6128	1, 2, 4, 8, 16, 383, 766, 1532, 3064, 6128	10	11904 - defizient
6129	1, 3, 9, 27, 227, 681, 2043, 6129	8	9120 - defizient
6130	1, 2, 5, 10, 613, 1226, 3065, 6130	8	11052 - defizient
6131	1, 6131	2 - Primzahl	6132 - defizient
6132	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 73, 84, 146, 219, 292, 438, 511, 876, 1022, 1533, 2044, 3066, 6132	24	16576 - abundant
6133	1, 6133	2 - Primzahl	6134 - defizient
6134	1, 2, 3067, 6134	4	9204 - defizient
6135	1, 3, 5, 15, 409, 1227, 2045, 6135	8	9840 - defizient
6136	1, 2, 4, 8, 13, 26, 52, 59, 104, 118, 236, 472, 767, 1534, 3068, 6136	16	12600 - abundant
6137	1, 17, 19, 323, 361, 6137	6	6858 - defizient
6138	1, 2, 3, 6, 9, 11, 18, 22, 31, 33, 62, 66, 93, 99, 186, 198, 279, 341, 558, 682, 1023, 2046, 3069, 6138	24	14976 - abundant
6139	1, 7, 877, 6139	4	7024 - defizient
6140	1, 2, 4, 5, 10, 20, 307, 614, 1228, 1535, 3070, 6140	12	12936 - abundant
6141	1, 3, 23, 69, 89, 267, 2047, 6141	8	8640 - defizient
6142	1, 2, 37, 74, 83, 166, 3071, 6142	8	9576 - defizient
6143	1, 6143	2 - Primzahl	6144 - defizient

6144	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 128, 192, 256, 384, 512, 768, 1024, 1536, 2048, 3072, 6144	24	16380 - abundant
6145	1, 5, 1229, 6145	4	7380 - defizient
6146	1, 2, 7, 14, 439, 878, 3073, 6146	8	10560 - defizient
6147	1, 3, 9, 683, 2049, 6147	6	8892 - defizient
6148	1, 2, 4, 29, 53, 58, 106, 116, 212, 1537, 3074, 6148	12	11340 - defizient
6149	1, 11, 13, 43, 143, 473, 559, 6149	8	7392 - defizient
6150	1, 2, 3, 5, 6, 10, 15, 25, 30, 41, 50, 75, 82, 123, 150, 205, 246, 410, 615, 1025, 1230, 2050, 3075, 6150	24	15624 - abundant
6151	1, 6151	2 - Primzahl	6152 - defizient
6152	1, 2, 4, 8, 769, 1538, 3076, 6152	8	11550 - defizient
6153	1, 3, 7, 21, 293, 879, 2051, 6153	8	9408 - defizient
6154	1, 2, 17, 34, 181, 362, 3077, 6154	8	9828 - defizient
6155	1, 5, 1231, 6155	4	7392 - defizient
6156	1, 2, 3, 4, 6, 9, 12, 18, 19, 27, 36, 38, 54, 57, 76, 81, 108, 114, 162, 171, 228, 324, 342, 513, 684, 1026, 1539, 2052, 3078, 6156	30	16940 - abundant
6157	1, 47, 131, 6157	4	6336 - defizient
6158	1, 2, 3079, 6158	4	9240 - defizient
6159	1, 3, 2053, 6159	4	8216 - defizient
6160	1, 2, 4, 5, 7, 8, 10, 11, 14, 16, 20, 22, 28, 35, 40, 44, 55, 56, 70, 77, 80, 88, 110, 112, 140, 154, 176, 220, 280, 308, 385, 440, 560, 616, 770, 880, 1232, 1540, 3080, 6160	40	17856 - abundant
6161	1, 61, 101, 6161	4	6324 - defizient
6162	1, 2, 3, 6, 13, 26, 39, 78, 79, 158, 237, 474, 1027, 2054, 3081, 6162	16	13440 - abundant
6163	1, 6163	2 - Primzahl	6164 - defizient
6164	1, 2, 4, 23, 46, 67, 92, 134, 268, 1541, 3082, 6164	12	11424 - defizient
6165	1, 3, 5, 9, 15, 45, 137, 411, 685, 1233, 2055, 6165	12	10764 - defizient
6166	1, 2, 3083, 6166	4	9252 - defizient
6167	1, 7, 881, 6167	4	7056 - defizient
6168	1, 2, 3, 4, 6, 8, 12, 24, 257, 514, 771, 1028, 1542, 2056, 3084, 6168	16	15480 - abundant
6169	1, 31, 199, 6169	4	6400 - defizient
6170	1, 2, 5, 10, 617, 1234, 3085, 6170	8	11124 - defizient
6171	1, 3, 11, 17, 33, 51, 121, 187, 363, 561, 2057, 6171	12	9576 - defizient
6172	1, 2, 4, 1543, 3086, 6172	6	10808 - defizient
6173	1, 6173	2 - Primzahl	6174 - defizient
6174	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 49, 63, 98, 126, 147, 294, 343, 441, 686, 882, 1029, 2058, 3087, 6174	24	15600 - abundant
6175	1, 5, 13, 19, 25, 65, 95, 247, 325, 475, 1235, 6175	12	8680 - defizient
6176	1, 2, 4, 8, 16, 32, 193, 386, 772, 1544, 3088, 6176	12	12222 - defizient
6177	1, 3, 29, 71, 87, 213, 2059, 6177	8	8640 - defizient
6178	1, 2, 3089, 6178	4	9270 - defizient
6179	1, 37, 167, 6179	4	6384 - defizient
6180	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 103, 206, 309, 412, 515, 618, 1030, 1236, 1545, 2060, 3090, 6180	24	17472 - abundant
6181	1, 7, 883, 6181	4	7072 - defizient
6182	1, 2, 11, 22, 281, 562, 3091, 6182	8	10152 - defizient
6183	1, 3, 9, 27, 229, 687, 2061, 6183	8	9200 - defizient
6184	1, 2, 4, 8, 773, 1546, 3092, 6184	8	11610 - defizient
6185	1, 5, 1237, 6185	4	7428 - defizient
6186	1, 2, 3, 6, 1031, 2062, 3093, 6186	8	12384 - abundant
6187	1, 23, 269, 6187	4	6480 - defizient
6188	1, 2, 4, 7, 13, 14, 17, 26, 28, 34, 52, 68, 91, 119, 182, 221, 238, 364, 442, 476, 884, 1547, 3094, 6188	24	14112 - abundant
6189	1, 3, 2063, 6189	4	8256 - defizient
6190	1, 2, 5, 10, 619, 1238, 3095, 6190	8	11160 - defizient
6191	1, 41, 151, 6191	4	6384 - defizient
6192	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 43, 48, 72, 86, 129, 144, 172, 258, 344, 387, 516, 688, 774, 1032, 1548, 2064, 3096, 6192	30	17732 - abundant
6193	1, 11, 563, 6193	4	6768 - defizient

6194	1, 2, 19, 38, 163, 326, 3097, 6194	8	9840 - defizient
6195	1, 3, 5, 7, 15, 21, 35, 59, 105, 177, 295, 413, 885, 1239, 2065, 6195	16	11520 - defizient
6196	1, 2, 4, 1549, 3098, 6196	6	10850 - defizient
6197	1, 6197	2 - Primzahl	6198 - defizient
6198	1, 2, 3, 6, 1033, 2066, 3099, 6198	8	12408 - abundant
6199	1, 6199	2 - Primzahl	6200 - defizient
6200	1, 2, 4, 5, 8, 10, 20, 25, 31, 40, 50, 62, 100, 124, 155, 200, 248, 310, 620, 775, 1240, 1550, 3100, 6200	24	14880 - abundant
6201	1, 3, 9, 13, 39, 53, 117, 159, 477, 689, 2067, 6201	12	9828 - defizient
6202	1, 2, 7, 14, 443, 886, 3101, 6202	8	10656 - defizient
6203	1, 6203	2 - Primzahl	6204 - defizient
6204	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 47, 66, 94, 132, 141, 188, 282, 517, 564, 1034, 1551, 2068, 3102, 6204	24	16128 - abundant
6205	1, 5, 17, 73, 85, 365, 1241, 6205	8	7992 - defizient
6206	1, 2, 29, 58, 107, 214, 3103, 6206	8	9720 - defizient
6207	1, 3, 2069, 6207	4	8280 - defizient
6208	1, 2, 4, 8, 16, 32, 64, 97, 194, 388, 776, 1552, 3104, 6208	14	12446 - abundant
6209	1, 7, 887, 6209	4	7104 - defizient
6210	1, 2, 3, 5, 6, 9, 10, 15, 18, 23, 27, 30, 45, 46, 54, 69, 90, 115, 135, 138, 207, 230, 270, 345, 414, 621, 690, 1035, 1242, 2070, 3105, 6210	32	17280 - abundant
6211	1, 6211	2 - Primzahl	6212 - defizient
6212	1, 2, 4, 1553, 3106, 6212	6	10878 - defizient
6213	1, 3, 19, 57, 109, 327, 2071, 6213	8	8800 - defizient
6214	1, 2, 13, 26, 239, 478, 3107, 6214	8	10080 - defizient
6215	1, 5, 11, 55, 113, 565, 1243, 6215	8	8208 - defizient
6216	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 37, 42, 56, 74, 84, 111, 148, 168, 222, 259, 296, 444, 518, 777, 888, 1036, 1554, 2072, 3108, 6216	32	18240 - abundant
6217	1, 6217	2 - Primzahl	6218 - defizient
6218	1, 2, 3109, 6218	4	9330 - defizient
6219	1, 3, 9, 691, 2073, 6219	6	8996 - defizient
6220	1, 2, 4, 5, 10, 20, 311, 622, 1244, 1555, 3110, 6220	12	13104 - abundant
6221	1, 6221	2 - Primzahl	6222 - defizient
6222	1, 2, 3, 6, 17, 34, 51, 61, 102, 122, 183, 366, 1037, 2074, 3111, 6222	16	13392 - abundant
6223	1, 7, 49, 127, 889, 6223	6	7296 - defizient
6224	1, 2, 4, 8, 16, 389, 778, 1556, 3112, 6224	10	12090 - defizient
6225	1, 3, 5, 15, 25, 75, 83, 249, 415, 1245, 2075, 6225	12	10416 - defizient
6226	1, 2, 11, 22, 283, 566, 3113, 6226	8	10224 - defizient
6227	1, 13, 479, 6227	4	6720 - defizient
6228	1, 2, 3, 4, 6, 9, 12, 18, 36, 173, 346, 519, 692, 1038, 1557, 2076, 3114, 6228	18	15834 - abundant
6229	1, 6229	2 - Primzahl	6230 - defizient
6230	1, 2, 5, 7, 10, 14, 35, 70, 89, 178, 445, 623, 890, 1246, 3115, 6230	16	12960 - abundant
6231	1, 3, 31, 67, 93, 201, 2077, 6231	8	8704 - defizient
6232	1, 2, 4, 8, 19, 38, 41, 76, 82, 152, 164, 328, 779, 1558, 3116, 6232	16	12600 - abundant
6233	1, 23, 271, 6233	4	6528 - defizient
6234	1, 2, 3, 6, 1039, 2078, 3117, 6234	8	12480 - abundant
6235	1, 5, 29, 43, 145, 215, 1247, 6235	8	7920 - defizient
6236	1, 2, 4, 1559, 3118, 6236	6	10920 - defizient
6237	1, 3, 7, 9, 11, 21, 27, 33, 63, 77, 81, 99, 189, 231, 297, 567, 693, 891, 2079, 6237	20	11616 - defizient
6238	1, 2, 3119, 6238	4	9360 - defizient
6239	1, 17, 367, 6239	4	6624 - defizient
6240	1, 2, 3, 4, 5, 6, 8, 10, 12, 13, 15, 16, 20, 24, 26, 30, 32, 39, 40, 48, 52, 60, 65, 78, 80, 96, 104, 120, 130, 156, 160, 195, 208, 240, 260, 312, 390, 416, 480, 520, 624, 780, 1040, 1248, 1560, 2080, 3120, 6240	48	21168 - abundant
6241	1, 79, 6241	3	6321 - defizient
6242	1, 2, 3121, 6242	4	9366 - defizient
6243	1, 3, 2081, 6243	4	8328 - defizient

6244	1, 2, 4, 7, 14, 28, 223, 446, 892, 1561, 3122, 6244	12	12544 - abundant
6245	1, 5, 1249, 6245	4	7500 - defizient
6246	1, 2, 3, 6, 9, 18, 347, 694, 1041, 2082, 3123, 6246	12	13572 - abundant
6247	1, 6247	2 - Primzahl	6248 - defizient
6248	1, 2, 4, 8, 11, 22, 44, 71, 88, 142, 284, 568, 781, 1562, 3124, 6248	16	12960 - abundant
6249	1, 3, 2083, 6249	4	8336 - defizient
6250	1, 2, 5, 10, 25, 50, 125, 250, 625, 1250, 3125, 6250	12	11718 - defizient
6251	1, 7, 19, 47, 133, 329, 893, 6251	8	7680 - defizient
6252	1, 2, 3, 4, 6, 12, 521, 1042, 1563, 2084, 3126, 6252	12	14616 - abundant
6253	1, 13, 37, 169, 481, 6253	6	6954 - defizient
6254	1, 2, 53, 59, 106, 118, 3127, 6254	8	9720 - defizient
6255	1, 3, 5, 9, 15, 45, 139, 417, 695, 1251, 2085, 6255	12	10920 - defizient
6256	1, 2, 4, 8, 16, 17, 23, 34, 46, 68, 92, 136, 184, 272, 368, 391, 782, 1564, 3128, 6256	20	13392 - abundant
6257	1, 6257	2 - Primzahl	6258 - defizient
6258	1, 2, 3, 6, 7, 14, 21, 42, 149, 298, 447, 894, 1043, 2086, 3129, 6258	16	14400 - abundant
6259	1, 11, 569, 6259	4	6840 - defizient
6260	1, 2, 4, 5, 10, 20, 313, 626, 1252, 1565, 3130, 6260	12	13188 - abundant
6261	1, 3, 2087, 6261	4	8352 - defizient
6262	1, 2, 31, 62, 101, 202, 3131, 6262	8	9792 - defizient
6263	1, 6263	2 - Primzahl	6264 - defizient
6264	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 29, 36, 54, 58, 72, 87, 108, 116, 174, 216, 232, 261, 348, 522, 696, 783, 1044, 1566, 2088, 3132, 6264	32	18000 - abundant
6265	1, 5, 7, 35, 179, 895, 1253, 6265	8	8640 - defizient
6266	1, 2, 13, 26, 241, 482, 3133, 6266	8	10164 - defizient
6267	1, 3, 2089, 6267	4	8360 - defizient
6268	1, 2, 4, 1567, 3134, 6268	6	10976 - defizient
6269	1, 6269	2 - Primzahl	6270 - defizient
6270	1, 2, 3, 5, 6, 10, 11, 15, 19, 22, 30, 33, 38, 55, 57, 66, 95, 110, 114, 165, 190, 209, 285, 330, 418, 570, 627, 1045, 1254, 2090, 3135, 6270	32	17280 - abundant
6271	1, 6271	2 - Primzahl	6272 - defizient
6272	1, 2, 4, 7, 8, 14, 16, 28, 32, 49, 56, 64, 98, 112, 128, 196, 224, 392, 448, 784, 896, 1568, 3136, 6272	24	14535 - abundant
6273	1, 3, 9, 17, 41, 51, 123, 153, 369, 697, 2091, 6273	12	9828 - defizient
6274	1, 2, 3137, 6274	4	9414 - defizient
6275	1, 5, 25, 251, 1255, 6275	6	7812 - defizient
6276	1, 2, 3, 4, 6, 12, 523, 1046, 1569, 2092, 3138, 6276	12	14672 - abundant
6277	1, 6277	2 - Primzahl	6278 - defizient
6278	1, 2, 43, 73, 86, 146, 3139, 6278	8	9768 - defizient
6279	1, 3, 7, 13, 21, 23, 39, 69, 91, 161, 273, 299, 483, 897, 2093, 6279	16	10752 - defizient
6280	1, 2, 4, 5, 8, 10, 20, 40, 157, 314, 628, 785, 1256, 1570, 3140, 6280	16	14220 - abundant
6281	1, 11, 571, 6281	4	6864 - defizient
6282	1, 2, 3, 6, 9, 18, 349, 698, 1047, 2094, 3141, 6282	12	13650 - abundant
6283	1, 61, 103, 6283	4	6448 - defizient
6284	1, 2, 4, 1571, 3142, 6284	6	11004 - defizient
6285	1, 3, 5, 15, 419, 1257, 2095, 6285	8	10080 - defizient
6286	1, 2, 7, 14, 449, 898, 3143, 6286	8	10800 - defizient
6287	1, 6287	2 - Primzahl	6288 - defizient
6288	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 131, 262, 393, 524, 786, 1048, 1572, 2096, 3144, 6288	20	16368 - abundant
6289	1, 19, 331, 6289	4	6640 - defizient
6290	1, 2, 5, 10, 17, 34, 37, 74, 85, 170, 185, 370, 629, 1258, 3145, 6290	16	12312 - defizient
6291	1, 3, 9, 27, 233, 699, 2097, 6291	8	9360 - defizient
6292	1, 2, 4, 11, 13, 22, 26, 44, 52, 121, 143, 242, 286, 484, 572, 1573, 3146, 6292	18	13034 - abundant
6293	1, 7, 29, 31, 203, 217, 899, 6293	8	7680 - defizient

6294	1, 2, 3, 6, 1049, 2098, 3147, 6294	8	12600 - abundant
6295	1, 5, 1259, 6295	4	7560 - defizient
6296	1, 2, 4, 8, 787, 1574, 3148, 6296	8	11820 - defizient
6297	1, 3, 2099, 6297	4	8400 - defizient
6298	1, 2, 47, 67, 94, 134, 3149, 6298	8	9792 - defizient
6299	1, 6299	2 - Primzahl	6300 - defizient
6300	1, 2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 20, 21, 25, 28, 30, 35, 36, 42, 45, 50, 60, 63, 70, 75, 84, 90, 100, 105, 126, 140, 150, 175, 180, 210, 225, 252, 300, 315, 350, 420, 450, 525, 630, 700, 900, 1050, 1260, 1575, 2100, 3150, 6300	54	22568 - abundant
6301	1, 6301	2 - Primzahl	6302 - defizient
6302	1, 2, 23, 46, 137, 274, 3151, 6302	8	9936 - defizient
6303	1, 3, 11, 33, 191, 573, 2101, 6303	8	9216 - defizient
6304	1, 2, 4, 8, 16, 32, 197, 394, 788, 1576, 3152, 6304	12	12474 - defizient
6305	1, 5, 13, 65, 97, 485, 1261, 6305	8	8232 - defizient
6306	1, 2, 3, 6, 1051, 2102, 3153, 6306	8	12624 - abundant
6307	1, 7, 17, 53, 119, 371, 901, 6307	8	7776 - defizient
6308	1, 2, 4, 19, 38, 76, 83, 166, 332, 1577, 3154, 6308	12	11760 - defizient
6309	1, 3, 9, 701, 2103, 6309	6	9126 - defizient
6310	1, 2, 5, 10, 631, 1262, 3155, 6310	8	11376 - defizient
6311	1, 6311	2 - Primzahl	6312 - defizient
6312	1, 2, 3, 4, 6, 8, 12, 24, 263, 526, 789, 1052, 1578, 2104, 3156, 6312	16	15840 - abundant
6313	1, 59, 107, 6313	4	6480 - defizient
6314	1, 2, 7, 11, 14, 22, 41, 77, 82, 154, 287, 451, 574, 902, 3157, 6314	16	12096 - defizient
6315	1, 3, 5, 15, 421, 1263, 2105, 6315	8	10128 - defizient
6316	1, 2, 4, 1579, 3158, 6316	6	11060 - defizient
6317	1, 6317	2 - Primzahl	6318 - defizient
6318	1, 2, 3, 6, 9, 13, 18, 26, 27, 39, 54, 78, 81, 117, 162, 234, 243, 351, 486, 702, 1053, 2106, 3159, 6318	24	15288 - abundant
6319	1, 71, 89, 6319	4	6480 - defizient
6320	1, 2, 4, 5, 8, 10, 16, 20, 40, 79, 80, 158, 316, 395, 632, 790, 1264, 1580, 3160, 6320	20	14880 - abundant
6321	1, 3, 7, 21, 43, 49, 129, 147, 301, 903, 2107, 6321	12	10032 - defizient
6322	1, 2, 29, 58, 109, 218, 3161, 6322	8	9900 - defizient
6323	1, 6323	2 - Primzahl	6324 - defizient
6324	1, 2, 3, 4, 6, 12, 17, 31, 34, 51, 62, 68, 93, 102, 124, 186, 204, 372, 527, 1054, 1581, 2108, 3162, 6324	24	16128 - abundant
6325	1, 5, 11, 23, 25, 55, 115, 253, 275, 575, 1265, 6325	12	8928 - defizient
6326	1, 2, 3163, 6326	4	9492 - defizient
6327	1, 3, 9, 19, 37, 57, 111, 171, 333, 703, 2109, 6327	12	9880 - defizient
6328	1, 2, 4, 7, 8, 14, 28, 56, 113, 226, 452, 791, 904, 1582, 3164, 6328	16	13680 - abundant
6329	1, 6329	2 - Primzahl	6330 - defizient
6330	1, 2, 3, 5, 6, 10, 15, 30, 211, 422, 633, 1055, 1266, 2110, 3165, 6330	16	15264 - abundant
6331	1, 13, 487, 6331	4	6832 - defizient
6332	1, 2, 4, 1583, 3166, 6332	6	11088 - defizient
6333	1, 3, 2111, 6333	4	8448 - defizient
6334	1, 2, 3167, 6334	4	9504 - defizient
6335	1, 5, 7, 35, 181, 905, 1267, 6335	8	8736 - defizient
6336	1, 2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 32, 33, 36, 44, 48, 64, 66, 72, 88, 96, 99, 132, 144, 176, 192, 198, 264, 288, 352, 396, 528, 576, 704, 792, 1056, 1584, 2112, 3168, 6336	42	19812 - abundant
6337	1, 6337	2 - Primzahl	6338 - defizient
6338	1, 2, 3169, 6338	4	9510 - defizient
6339	1, 3, 2113, 6339	4	8456 - defizient
6340	1, 2, 4, 5, 10, 20, 317, 634, 1268, 1585, 3170, 6340	12	13356 - abundant
6341	1, 17, 373, 6341	4	6732 - defizient
6342	1, 2, 3, 6, 7, 14, 21, 42, 151, 302, 453, 906, 1057, 2114, 3171, 6342	16	14592 - abundant
6343	1, 6343	2 - Primzahl	6344 - defizient

6344	1, 2, 4, 8, 13, 26, 52, 61, 104, 122, 244, 488, 793, 1586, 3172, 6344	16	13020 - abundant
6345	1, 3, 5, 9, 15, 27, 45, 47, 135, 141, 235, 423, 705, 1269, 2115, 6345	16	11520 - defizient
6346	1, 2, 19, 38, 167, 334, 3173, 6346	8	10080 - defizient
6347	1, 11, 577, 6347	4	6936 - defizient
6348	1, 2, 3, 4, 6, 12, 23, 46, 69, 92, 138, 276, 529, 1058, 1587, 2116, 3174, 6348	18	15484 - abundant
6349	1, 7, 907, 6349	4	7264 - defizient
6350	1, 2, 5, 10, 25, 50, 127, 254, 635, 1270, 3175, 6350	12	11904 - defizient
6351	1, 3, 29, 73, 87, 219, 2117, 6351	8	8880 - defizient
6352	1, 2, 4, 8, 16, 397, 794, 1588, 3176, 6352	10	12338 - defizient
6353	1, 6353	2 - Primzahl	6354 - defizient
6354	1, 2, 3, 6, 9, 18, 353, 706, 1059, 2118, 3177, 6354	12	13806 - abundant
6355	1, 5, 31, 41, 155, 205, 1271, 6355	8	8064 - defizient
6356	1, 2, 4, 7, 14, 28, 227, 454, 908, 1589, 3178, 6356	12	12768 - abundant
6357	1, 3, 13, 39, 163, 489, 2119, 6357	8	9184 - defizient
6358	1, 2, 11, 17, 22, 34, 187, 289, 374, 578, 3179, 6358	12	11052 - defizient
6359	1, 6359	2 - Primzahl	6360 - defizient
6360	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 53, 60, 106, 120, 159, 212, 265, 318, 424, 530, 636, 795, 1060, 1272, 1590, 2120, 3180, 6360	32	19440 - abundant
6361	1, 6361	2 - Primzahl	6362 - defizient
6362	1, 2, 3181, 6362	4	9546 - defizient
6363	1, 3, 7, 9, 21, 63, 101, 303, 707, 909, 2121, 6363	12	10608 - defizient
6364	1, 2, 4, 37, 43, 74, 86, 148, 172, 1591, 3182, 6364	12	11704 - defizient
6365	1, 5, 19, 67, 95, 335, 1273, 6365	8	8160 - defizient
6366	1, 2, 3, 6, 1061, 2122, 3183, 6366	8	12744 - abundant
6367	1, 6367	2 - Primzahl	6368 - defizient
6368	1, 2, 4, 8, 16, 32, 199, 398, 796, 1592, 3184, 6368	12	12600 - defizient
6369	1, 3, 11, 33, 193, 579, 2123, 6369	8	9312 - defizient
6370	1, 2, 5, 7, 10, 13, 14, 26, 35, 49, 65, 70, 91, 98, 130, 182, 245, 455, 490, 637, 910, 1274, 3185, 6370	24	14364 - abundant
6371	1, 23, 277, 6371	4	6672 - defizient
6372	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 59, 108, 118, 177, 236, 354, 531, 708, 1062, 1593, 2124, 3186, 6372	24	16800 - abundant
6373	1, 6373	2 - Primzahl	6374 - defizient
6374	1, 2, 3187, 6374	4	9564 - defizient
6375	1, 3, 5, 15, 17, 25, 51, 75, 85, 125, 255, 375, 425, 1275, 2125, 6375	16	11232 - defizient
6376	1, 2, 4, 8, 797, 1594, 3188, 6376	8	11970 - defizient
6377	1, 7, 911, 6377	4	7296 - defizient
6378	1, 2, 3, 6, 1063, 2126, 3189, 6378	8	12768 - abundant
6379	1, 6379	2 - Primzahl	6380 - defizient
6380	1, 2, 4, 5, 10, 11, 20, 22, 29, 44, 55, 58, 110, 116, 145, 220, 290, 319, 580, 638, 1276, 1595, 3190, 6380	24	15120 - abundant
6381	1, 3, 9, 709, 2127, 6381	6	9230 - defizient
6382	1, 2, 3191, 6382	4	9576 - defizient
6383	1, 13, 491, 6383	4	6888 - defizient
6384	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 19, 21, 24, 28, 38, 42, 48, 56, 57, 76, 84, 112, 114, 133, 152, 168, 228, 266, 304, 336, 399, 456, 532, 798, 912, 1064, 1596, 2128, 3192, 6384	40	19840 - abundant
6385	1, 5, 1277, 6385	4	7668 - defizient
6386	1, 2, 31, 62, 103, 206, 3193, 6386	8	9984 - defizient
6387	1, 3, 2129, 6387	4	8520 - defizient
6388	1, 2, 4, 1597, 3194, 6388	6	11186 - defizient
6389	1, 6389	2 - Primzahl	6390 - defizient
6390	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 71, 90, 142, 213, 355, 426, 639, 710, 1065, 1278, 2130, 3195, 6390	24	16848 - abundant
6391	1, 7, 11, 77, 83, 581, 913, 6391	8	8064 - defizient
6392	1, 2, 4, 8, 17, 34, 47, 68, 94, 136, 188, 376, 799, 1598, 3196, 6392	16	12960 - abundant
6393	1, 3, 2131, 6393	4	8528 - defizient

6394	1, 2, 23, 46, 139, 278, 3197, 6394	8	10080 - defizient
6395	1, 5, 1279, 6395	4	7680 - defizient
6396	1, 2, 3, 4, 6, 12, 13, 26, 39, 41, 52, 78, 82, 123, 156, 164, 246, 492, 533, 1066, 1599, 2132, 3198, 6396	24	16464 - abundant
6397	1, 6397	2 - Primzahl	6398 - defizient
6398	1, 2, 7, 14, 457, 914, 3199, 6398	8	10992 - defizient
6399	1, 3, 9, 27, 79, 81, 237, 711, 2133, 6399	10	9680 - defizient
6400	1, 2, 4, 5, 8, 10, 16, 20, 25, 32, 40, 50, 64, 80, 100, 128, 160, 200, 256, 320, 400, 640, 800, 1280, 1600, 3200, 6400	27	15841 - abundant
6401	1, 37, 173, 6401	4	6612 - defizient
6402	1, 2, 3, 6, 11, 22, 33, 66, 97, 194, 291, 582, 1067, 2134, 3201, 6402	16	14112 - abundant
6403	1, 19, 337, 6403	4	6760 - defizient
6404	1, 2, 4, 1601, 3202, 6404	6	11214 - defizient
6405	1, 3, 5, 7, 15, 21, 35, 61, 105, 183, 305, 427, 915, 1281, 2135, 6405	16	11904 - defizient
6406	1, 2, 3203, 6406	4	9612 - defizient
6407	1, 43, 149, 6407	4	6600 - defizient
6408	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 89, 178, 267, 356, 534, 712, 801, 1068, 1602, 2136, 3204, 6408	24	17550 - abundant
6409	1, 13, 17, 29, 221, 377, 493, 6409	8	7560 - defizient
6410	1, 2, 5, 10, 641, 1282, 3205, 6410	8	11556 - defizient
6411	1, 3, 2137, 6411	4	8552 - defizient
6412	1, 2, 4, 7, 14, 28, 229, 458, 916, 1603, 3206, 6412	12	12880 - abundant
6413	1, 11, 53, 121, 583, 6413	6	7182 - defizient
6414	1, 2, 3, 6, 1069, 2138, 3207, 6414	8	12840 - abundant
6415	1, 5, 1283, 6415	4	7704 - defizient
6416	1, 2, 4, 8, 16, 401, 802, 1604, 3208, 6416	10	12462 - defizient
6417	1, 3, 9, 23, 31, 69, 93, 207, 279, 713, 2139, 6417	12	9984 - defizient
6418	1, 2, 3209, 6418	4	9630 - defizient
6419	1, 7, 49, 131, 917, 6419	6	7524 - defizient
6420	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 107, 214, 321, 428, 535, 642, 1070, 1284, 1605, 2140, 3210, 6420	24	18144 - abundant
6421	1, 6421	2 - Primzahl	6422 - defizient
6422	1, 2, 13, 19, 26, 38, 169, 247, 338, 494, 3211, 6422	12	10980 - defizient
6423	1, 3, 2141, 6423	4	8568 - defizient
6424	1, 2, 4, 8, 11, 22, 44, 73, 88, 146, 292, 584, 803, 1606, 3212, 6424	16	13320 - abundant
6425	1, 5, 25, 257, 1285, 6425	6	7998 - defizient
6426	1, 2, 3, 6, 7, 9, 14, 17, 18, 21, 27, 34, 42, 51, 54, 63, 102, 119, 126, 153, 189, 238, 306, 357, 378, 459, 714, 918, 1071, 2142, 3213, 6426	32	17280 - abundant
6427	1, 6427	2 - Primzahl	6428 - defizient
6428	1, 2, 4, 1607, 3214, 6428	6	11256 - defizient
6429	1, 3, 2143, 6429	4	8576 - defizient
6430	1, 2, 5, 10, 643, 1286, 3215, 6430	8	11592 - defizient
6431	1, 59, 109, 6431	4	6600 - defizient
6432	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 67, 96, 134, 201, 268, 402, 536, 804, 1072, 1608, 2144, 3216, 6432	24	17136 - abundant
6433	1, 7, 919, 6433	4	7360 - defizient
6434	1, 2, 3217, 6434	4	9654 - defizient
6435	1, 3, 5, 9, 11, 13, 15, 33, 39, 45, 55, 65, 99, 117, 143, 165, 195, 429, 495, 585, 715, 1287, 2145, 6435	24	13104 - abundant
6436	1, 2, 4, 1609, 3218, 6436	6	11270 - defizient
6437	1, 41, 157, 6437	4	6636 - defizient
6438	1, 2, 3, 6, 29, 37, 58, 74, 87, 111, 174, 222, 1073, 2146, 3219, 6438	16	13680 - abundant
6439	1, 47, 137, 6439	4	6624 - defizient
6440	1, 2, 4, 5, 7, 8, 10, 14, 20, 23, 28, 35, 40, 46, 56, 70, 92, 115, 140, 161, 184, 230, 280, 322, 460, 644, 805, 920, 1288, 1610, 3220, 6440	32	17280 - abundant
6441	1, 3, 19, 57, 113, 339, 2147, 6441	8	9120 - defizient
6442	1, 2, 3221, 6442	4	9666 - defizient
6443	1, 17, 379, 6443	4	6840 - defizient

6444	1, 2, 3, 4, 6, 9, 12, 18, 36, 179, 358, 537, 716, 1074, 1611, 2148, 3222, 6444	18	16380 - abundant
6445	1, 5, 1289, 6445	4	7740 - defizient
6446	1, 2, 11, 22, 293, 586, 3223, 6446	8	10584 - defizient
6447	1, 3, 7, 21, 307, 921, 2149, 6447	8	9856 - defizient
6448	1, 2, 4, 8, 13, 16, 26, 31, 52, 62, 104, 124, 208, 248, 403, 496, 806, 1612, 3224, 6448	20	13888 - abundant
6449	1, 6449	2 - Primzahl	6450 - defizient
6450	1, 2, 3, 5, 6, 10, 15, 25, 30, 43, 50, 75, 86, 129, 150, 215, 258, 430, 645, 1075, 1290, 2150, 3225, 6450	24	16368 - abundant
6451	1, 6451	2 - Primzahl	6452 - defizient
6452	1, 2, 4, 1613, 3226, 6452	6	11298 - defizient
6453	1, 3, 9, 27, 239, 717, 2151, 6453	8	9600 - defizient
6454	1, 2, 7, 14, 461, 922, 3227, 6454	8	11088 - defizient
6455	1, 5, 1291, 6455	4	7752 - defizient
6456	1, 2, 3, 4, 6, 8, 12, 24, 269, 538, 807, 1076, 1614, 2152, 3228, 6456	16	16200 - abundant
6457	1, 11, 587, 6457	4	7056 - defizient
6458	1, 2, 3229, 6458	4	9690 - defizient
6459	1, 3, 2153, 6459	4	8616 - defizient
6460	1, 2, 4, 5, 10, 17, 19, 20, 34, 38, 68, 76, 85, 95, 170, 190, 323, 340, 380, 646, 1292, 1615, 3230, 6460	24	15120 - abundant
6461	1, 7, 13, 71, 91, 497, 923, 6461	8	8064 - defizient
6462	1, 2, 3, 6, 9, 18, 359, 718, 1077, 2154, 3231, 6462	12	14040 - abundant
6463	1, 23, 281, 6463	4	6768 - defizient
6464	1, 2, 4, 8, 16, 32, 64, 101, 202, 404, 808, 1616, 3232, 6464	14	12954 - abundant
6465	1, 3, 5, 15, 431, 1293, 2155, 6465	8	10368 - defizient
6466	1, 2, 53, 61, 106, 122, 3233, 6466	8	10044 - defizient
6467	1, 29, 223, 6467	4	6720 - defizient
6468	1, 2, 3, 4, 6, 7, 11, 12, 14, 21, 22, 28, 33, 42, 44, 49, 66, 77, 84, 98, 132, 147, 154, 196, 231, 294, 308, 462, 539, 588, 924, 1078, 1617, 2156, 3234, 6468	36	19152 - abundant
6469	1, 6469	2 - Primzahl	6470 - defizient
6470	1, 2, 5, 10, 647, 1294, 3235, 6470	8	11664 - defizient
6471	1, 3, 9, 719, 2157, 6471	6	9360 - defizient
6472	1, 2, 4, 8, 809, 1618, 3236, 6472	8	12150 - defizient
6473	1, 6473	2 - Primzahl	6474 - defizient
6474	1, 2, 3, 6, 13, 26, 39, 78, 83, 166, 249, 498, 1079, 2158, 3237, 6474	16	14112 - abundant
6475	1, 5, 7, 25, 35, 37, 175, 185, 259, 925, 1295, 6475	12	9424 - defizient
6476	1, 2, 4, 1619, 3238, 6476	6	11340 - defizient
6477	1, 3, 17, 51, 127, 381, 2159, 6477	8	9216 - defizient
6478	1, 2, 41, 79, 82, 158, 3239, 6478	8	10080 - defizient
6479	1, 11, 19, 31, 209, 341, 589, 6479	8	7680 - defizient
6480	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 27, 30, 36, 40, 45, 48, 54, 60, 72, 80, 81, 90, 108, 120, 135, 144, 162, 180, 216, 240, 270, 324, 360, 405, 432, 540, 648, 720, 810, 1080, 1296, 1620, 2160, 3240, 6480	50	22506 - abundant
6481	1, 6481	2 - Primzahl	6482 - defizient
6482	1, 2, 7, 14, 463, 926, 3241, 6482	8	11136 - defizient
6483	1, 3, 2161, 6483	4	8648 - defizient
6484	1, 2, 4, 1621, 3242, 6484	6	11354 - defizient
6485	1, 5, 1297, 6485	4	7788 - defizient
6486	1, 2, 3, 6, 23, 46, 47, 69, 94, 138, 141, 282, 1081, 2162, 3243, 6486	16	13824 - abundant
6487	1, 13, 499, 6487	4	7000 - defizient
6488	1, 2, 4, 8, 811, 1622, 3244, 6488	8	12180 - defizient
6489	1, 3, 7, 9, 21, 63, 103, 309, 721, 927, 2163, 6489	12	10816 - defizient
6490	1, 2, 5, 10, 11, 22, 55, 59, 110, 118, 295, 590, 649, 1298, 3245, 6490	16	12960 - defizient
6491	1, 6491	2 - Primzahl	6492 - defizient
6492	1, 2, 3, 4, 6, 12, 541, 1082, 1623, 2164, 3246, 6492	12	15176 - abundant
6493	1, 43, 151, 6493	4	6688 - defizient

6494	1, 2, 17, 34, 191, 382, 3247, 6494	8	10368 - defizient
6495	1, 3, 5, 15, 433, 1299, 2165, 6495	8	10416 - defizient
6496	1, 2, 4, 7, 8, 14, 16, 28, 29, 32, 56, 58, 112, 116, 203, 224, 232, 406, 464, 812, 928, 1624, 3248, 6496	24	15120 - abundant
6497	1, 73, 89, 6497	4	6660 - defizient
6498	1, 2, 3, 6, 9, 18, 19, 38, 57, 114, 171, 342, 361, 722, 1083, 2166, 3249, 6498	18	14859 - abundant
6499	1, 67, 97, 6499	4	6664 - defizient
6500	1, 2, 4, 5, 10, 13, 20, 25, 26, 50, 52, 65, 100, 125, 130, 250, 260, 325, 500, 650, 1300, 1625, 3250, 6500	24	15288 - abundant
6501	1, 3, 11, 33, 197, 591, 2167, 6501	8	9504 - defizient
6502	1, 2, 3251, 6502	4	9756 - defizient
6503	1, 7, 929, 6503	4	7440 - defizient
6504	1, 2, 3, 4, 6, 8, 12, 24, 271, 542, 813, 1084, 1626, 2168, 3252, 6504	16	16320 - abundant
6505	1, 5, 1301, 6505	4	7812 - defizient
6506	1, 2, 3253, 6506	4	9762 - defizient
6507	1, 3, 9, 27, 241, 723, 2169, 6507	8	9680 - defizient
6508	1, 2, 4, 1627, 3254, 6508	6	11396 - defizient
6509	1, 23, 283, 6509	4	6816 - defizient
6510	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 31, 35, 42, 62, 70, 93, 105, 155, 186, 210, 217, 310, 434, 465, 651, 930, 1085, 1302, 2170, 3255, 6510	32	18432 - abundant
6511	1, 17, 383, 6511	4	6912 - defizient
6512	1, 2, 4, 8, 11, 16, 22, 37, 44, 74, 88, 148, 176, 296, 407, 592, 814, 1628, 3256, 6512	20	14136 - abundant
6513	1, 3, 13, 39, 167, 501, 2171, 6513	8	9408 - defizient
6514	1, 2, 3257, 6514	4	9774 - defizient
6515	1, 5, 1303, 6515	4	7824 - defizient
6516	1, 2, 3, 4, 6, 9, 12, 18, 36, 181, 362, 543, 724, 1086, 1629, 2172, 3258, 6516	18	16562 - abundant
6517	1, 7, 19, 49, 133, 343, 931, 6517	8	8000 - defizient
6518	1, 2, 3259, 6518	4	9780 - defizient
6519	1, 3, 41, 53, 123, 159, 2173, 6519	8	9072 - defizient
6520	1, 2, 4, 5, 8, 10, 20, 40, 163, 326, 652, 815, 1304, 1630, 3260, 6520	16	14760 - abundant
6521	1, 6521	2 - Primzahl	6522 - defizient
6522	1, 2, 3, 6, 1087, 2174, 3261, 6522	8	13056 - abundant
6523	1, 11, 593, 6523	4	7128 - defizient
6524	1, 2, 4, 7, 14, 28, 233, 466, 932, 1631, 3262, 6524	12	13104 - abundant
6525	1, 3, 5, 9, 15, 25, 29, 45, 75, 87, 145, 225, 261, 435, 725, 1305, 2175, 6525	18	12090 - defizient
6526	1, 2, 13, 26, 251, 502, 3263, 6526	8	10584 - defizient
6527	1, 61, 107, 6527	4	6696 - defizient
6528	1, 2, 3, 4, 6, 8, 12, 16, 17, 24, 32, 34, 48, 51, 64, 68, 96, 102, 128, 136, 192, 204, 272, 384, 408, 544, 816, 1088, 1632, 2176, 3264, 6528	32	18360 - abundant
6529	1, 6529	2 - Primzahl	6530 - defizient
6530	1, 2, 5, 10, 653, 1306, 3265, 6530	8	11772 - defizient
6531	1, 3, 7, 21, 311, 933, 2177, 6531	8	9984 - defizient
6532	1, 2, 4, 23, 46, 71, 92, 142, 284, 1633, 3266, 6532	12	12096 - defizient
6533	1, 47, 139, 6533	4	6720 - defizient
6534	1, 2, 3, 6, 9, 11, 18, 22, 27, 33, 54, 66, 99, 121, 198, 242, 297, 363, 594, 726, 1089, 2178, 3267, 6534	24	15960 - abundant
6535	1, 5, 1307, 6535	4	7848 - defizient
6536	1, 2, 4, 8, 19, 38, 43, 76, 86, 152, 172, 344, 817, 1634, 3268, 6536	16	13200 - abundant
6537	1, 3, 2179, 6537	4	8720 - defizient
6538	1, 2, 7, 14, 467, 934, 3269, 6538	8	11232 - defizient
6539	1, 13, 503, 6539	4	7056 - defizient
6540	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 109, 218, 327, 436, 545, 654, 1090, 1308, 1635, 2180, 3270, 6540	24	18480 - abundant
6541	1, 31, 211, 6541	4	6784 - defizient
6542	1, 2, 3271, 6542	4	9816 - defizient
6543	1, 3, 9, 727, 2181, 6543	6	9464 - defizient

6544	1, 2, 4, 8, 16, 409, 818, 1636, 3272, 6544	10	12710 - defizient
6545	1, 5, 7, 11, 17, 35, 55, 77, 85, 119, 187, 385, 595, 935, 1309, 6545	16	10368 - defizient
6546	1, 2, 3, 6, 1091, 2182, 3273, 6546	8	13104 - abundant
6547	1, 6547	2 - Primzahl	6548 - defizient
6548	1, 2, 4, 1637, 3274, 6548	6	11466 - defizient
6549	1, 3, 37, 59, 111, 177, 2183, 6549	8	9120 - defizient
6550	1, 2, 5, 10, 25, 50, 131, 262, 655, 1310, 3275, 6550	12	12276 - defizient
6551	1, 6551	2 - Primzahl	6552 - defizient
6552	1, 2, 3, 4, 6, 7, 8, 9, 12, 13, 14, 18, 21, 24, 26, 28, 36, 39, 42, 52, 56, 63, 72, 78, 84, 91, 104, 117, 126, 156, 168, 182, 234, 252, 273, 312, 364, 468, 504, 546, 728, 819, 936, 1092, 1638, 2184, 3276, 6552	48	21840 - abundant
6553	1, 6553	2 - Primzahl	6554 - defizient
6554	1, 2, 29, 58, 113, 226, 3277, 6554	8	10260 - defizient
6555	1, 3, 5, 15, 19, 23, 57, 69, 95, 115, 285, 345, 437, 1311, 2185, 6555	16	11520 - defizient
6556	1, 2, 4, 11, 22, 44, 149, 298, 596, 1639, 3278, 6556	12	12600 - defizient
6557	1, 79, 83, 6557	4	6720 - defizient
6558	1, 2, 3, 6, 1093, 2186, 3279, 6558	8	13128 - abundant
6559	1, 7, 937, 6559	4	7504 - defizient
6560	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 41, 80, 82, 160, 164, 205, 328, 410, 656, 820, 1312, 1640, 3280, 6560	24	15876 - abundant
6561	1, 3, 9, 27, 81, 243, 729, 2187, 6561	9	9841 - defizient
6562	1, 2, 17, 34, 193, 386, 3281, 6562	8	10476 - defizient
6563	1, 6563	2 - Primzahl	6564 - defizient
6564	1, 2, 3, 4, 6, 12, 547, 1094, 1641, 2188, 3282, 6564	12	15344 - abundant
6565	1, 5, 13, 65, 101, 505, 1313, 6565	8	8568 - defizient
6566	1, 2, 7, 14, 49, 67, 98, 134, 469, 938, 3283, 6566	12	11628 - defizient
6567	1, 3, 11, 33, 199, 597, 2189, 6567	8	9600 - defizient
6568	1, 2, 4, 8, 821, 1642, 3284, 6568	8	12330 - defizient
6569	1, 6569	2 - Primzahl	6570 - defizient
6570	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 73, 90, 146, 219, 365, 438, 657, 730, 1095, 1314, 2190, 3285, 6570	24	17316 - abundant
6571	1, 6571	2 - Primzahl	6572 - defizient
6572	1, 2, 4, 31, 53, 62, 106, 124, 212, 1643, 3286, 6572	12	12096 - defizient
6573	1, 3, 7, 21, 313, 939, 2191, 6573	8	10048 - defizient
6574	1, 2, 19, 38, 173, 346, 3287, 6574	8	10440 - defizient
6575	1, 5, 25, 263, 1315, 6575	6	8184 - defizient
6576	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 137, 274, 411, 548, 822, 1096, 1644, 2192, 3288, 6576	20	17112 - abundant
6577	1, 6577	2 - Primzahl	6578 - defizient
6578	1, 2, 11, 13, 22, 23, 26, 46, 143, 253, 286, 299, 506, 598, 3289, 6578	16	12096 - defizient
6579	1, 3, 9, 17, 43, 51, 129, 153, 387, 731, 2193, 6579	12	10296 - defizient
6580	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 47, 70, 94, 140, 188, 235, 329, 470, 658, 940, 1316, 1645, 3290, 6580	24	16128 - abundant
6581	1, 6581	2 - Primzahl	6582 - defizient
6582	1, 2, 3, 6, 1097, 2194, 3291, 6582	8	13176 - abundant
6583	1, 29, 227, 6583	4	6840 - defizient
6584	1, 2, 4, 8, 823, 1646, 3292, 6584	8	12360 - defizient
6585	1, 3, 5, 15, 439, 1317, 2195, 6585	8	10560 - defizient
6586	1, 2, 37, 74, 89, 178, 3293, 6586	8	10260 - defizient
6587	1, 7, 941, 6587	4	7536 - defizient
6588	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 61, 108, 122, 183, 244, 366, 549, 732, 1098, 1647, 2196, 3294, 6588	24	17360 - abundant
6589	1, 11, 599, 6589	4	7200 - defizient
6590	1, 2, 5, 10, 659, 1318, 3295, 6590	8	11880 - defizient
6591	1, 3, 13, 39, 169, 507, 2197, 6591	8	9520 - defizient
6592	1, 2, 4, 8, 16, 32, 64, 103, 206, 412, 824, 1648, 3296, 6592	14	13208 - abundant
6593	1, 19, 347, 6593	4	6960 - defizient

6594	1, 2, 3, 6, 7, 14, 21, 42, 157, 314, 471, 942, 1099, 2198, 3297, 6594	16	15168 - abundant
6595	1, 5, 1319, 6595	4	7920 - defizient
6596	1, 2, 4, 17, 34, 68, 97, 194, 388, 1649, 3298, 6596	12	12348 - defizient
6597	1, 3, 9, 733, 2199, 6597	6	9542 - defizient
6598	1, 2, 3299, 6598	4	9900 - defizient
6599	1, 6599	2 - Primzahl	6600 - defizient
6600	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 20, 22, 24, 25, 30, 33, 40, 44, 50, 55, 60, 66, 75, 88, 100, 110, 120, 132, 150, 165, 200, 220, 264, 275, 300, 330, 440, 550, 600, 660, 825, 1100, 1320, 1650, 2200, 3300, 6600	48	22320 - abundant
6601	1, 7, 23, 41, 161, 287, 943, 6601	8	8064 - defizient
6602	1, 2, 3301, 6602	4	9906 - defizient
6603	1, 3, 31, 71, 93, 213, 2201, 6603	8	9216 - defizient
6604	1, 2, 4, 13, 26, 52, 127, 254, 508, 1651, 3302, 6604	12	12544 - defizient
6605	1, 5, 1321, 6605	4	7932 - defizient
6606	1, 2, 3, 6, 9, 18, 367, 734, 1101, 2202, 3303, 6606	12	14352 - abundant
6607	1, 6607	2 - Primzahl	6608 - defizient
6608	1, 2, 4, 7, 8, 14, 16, 28, 56, 59, 112, 118, 236, 413, 472, 826, 944, 1652, 3304, 6608	20	14880 - abundant
6609	1, 3, 2203, 6609	4	8816 - defizient
6610	1, 2, 5, 10, 661, 1322, 3305, 6610	8	11916 - defizient
6611	1, 11, 601, 6611	4	7224 - defizient
6612	1, 2, 3, 4, 6, 12, 19, 29, 38, 57, 58, 76, 87, 114, 116, 174, 228, 348, 551, 1102, 1653, 2204, 3306, 6612	24	16800 - abundant
6613	1, 17, 389, 6613	4	7020 - defizient
6614	1, 2, 3307, 6614	4	9924 - defizient
6615	1, 3, 5, 7, 9, 15, 21, 27, 35, 45, 49, 63, 105, 135, 147, 189, 245, 315, 441, 735, 945, 1323, 2205, 6615	24	13680 - abundant
6616	1, 2, 4, 8, 827, 1654, 3308, 6616	8	12420 - defizient
6617	1, 13, 509, 6617	4	7140 - defizient
6618	1, 2, 3, 6, 1103, 2206, 3309, 6618	8	13248 - abundant
6619	1, 6619	2 - Primzahl	6620 - defizient
6620	1, 2, 4, 5, 10, 20, 331, 662, 1324, 1655, 3310, 6620	12	13944 - abundant
6621	1, 3, 2207, 6621	4	8832 - defizient
6622	1, 2, 7, 11, 14, 22, 43, 77, 86, 154, 301, 473, 602, 946, 3311, 6622	16	12672 - defizient
6623	1, 37, 179, 6623	4	6840 - defizient
6624	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 23, 24, 32, 36, 46, 48, 69, 72, 92, 96, 138, 144, 184, 207, 276, 288, 368, 414, 552, 736, 828, 1104, 1656, 2208, 3312, 6624	36	19656 - abundant
6625	1, 5, 25, 53, 125, 265, 1325, 6625	8	8424 - defizient
6626	1, 2, 3313, 6626	4	9942 - defizient
6627	1, 3, 47, 141, 2209, 6627	6	9028 - defizient
6628	1, 2, 4, 1657, 3314, 6628	6	11606 - defizient
6629	1, 7, 947, 6629	4	7584 - defizient
6630	1, 2, 3, 5, 6, 10, 13, 15, 17, 26, 30, 34, 39, 51, 65, 78, 85, 102, 130, 170, 195, 221, 255, 390, 442, 510, 663, 1105, 1326, 2210, 3315, 6630	32	18144 - abundant
6631	1, 19, 349, 6631	4	7000 - defizient
6632	1, 2, 4, 8, 829, 1658, 3316, 6632	8	12450 - defizient
6633	1, 3, 9, 11, 33, 67, 99, 201, 603, 737, 2211, 6633	12	10608 - defizient
6634	1, 2, 31, 62, 107, 214, 3317, 6634	8	10368 - defizient
6635	1, 5, 1327, 6635	4	7968 - defizient
6636	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 79, 84, 158, 237, 316, 474, 553, 948, 1106, 1659, 2212, 3318, 6636	24	17920 - abundant
6637	1, 6637	2 - Primzahl	6638 - defizient
6638	1, 2, 3319, 6638	4	9960 - defizient
6639	1, 3, 2213, 6639	4	8856 - defizient
6640	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 83, 166, 332, 415, 664, 830, 1328, 1660, 3320, 6640	20	15624 - abundant
6641	1, 29, 229, 6641	4	6900 - defizient
6642	1, 2, 3, 6, 9, 18, 27, 41, 54, 81, 82, 123, 162, 246, 369, 738, 1107, 2214, 3321, 6642	20	15246 - abundant
6643	1, 7, 13, 73, 91, 511, 949, 6643	8	8288 - defizient

6644	1, 2, 4, 11, 22, 44, 151, 302, 604, 1661, 3322, 6644	12	12768 - defizient
6645	1, 3, 5, 15, 443, 1329, 2215, 6645	8	10656 - defizient
6646	1, 2, 3323, 6646	4	9972 - defizient
6647	1, 17, 23, 289, 391, 6647	6	7368 - defizient
6648	1, 2, 3, 4, 6, 8, 12, 24, 277, 554, 831, 1108, 1662, 2216, 3324, 6648	16	16680 - abundant
6649	1, 61, 109, 6649	4	6820 - defizient
6650	1, 2, 5, 7, 10, 14, 19, 25, 35, 38, 50, 70, 95, 133, 175, 190, 266, 350, 475, 665, 950, 1330, 3325, 6650	24	14880 - abundant
6651	1, 3, 9, 739, 2217, 6651	6	9620 - defizient
6652	1, 2, 4, 1663, 3326, 6652	6	11648 - defizient
6653	1, 6653	2 - Primzahl	6654 - defizient
6654	1, 2, 3, 6, 1109, 2218, 3327, 6654	8	13320 - abundant
6655	1, 5, 11, 55, 121, 605, 1331, 6655	8	8784 - defizient
6656	1, 2, 4, 8, 13, 16, 26, 32, 52, 64, 104, 128, 208, 256, 416, 512, 832, 1664, 3328, 6656	20	14322 - abundant
6657	1, 3, 7, 21, 317, 951, 2219, 6657	8	10176 - defizient
6658	1, 2, 3329, 6658	4	9990 - defizient
6659	1, 6659	2 - Primzahl	6660 - defizient
6660	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 37, 45, 60, 74, 90, 111, 148, 180, 185, 222, 333, 370, 444, 555, 666, 740, 1110, 1332, 1665, 2220, 3330, 6660	36	20748 - abundant
6661	1, 6661	2 - Primzahl	6662 - defizient
6662	1, 2, 3331, 6662	4	9996 - defizient
6663	1, 3, 2221, 6663	4	8888 - defizient
6664	1, 2, 4, 7, 8, 14, 17, 28, 34, 49, 56, 68, 98, 119, 136, 196, 238, 392, 476, 833, 952, 1666, 3332, 6664	24	15390 - abundant
6665	1, 5, 31, 43, 155, 215, 1333, 6665	8	8448 - defizient
6666	1, 2, 3, 6, 11, 22, 33, 66, 101, 202, 303, 606, 1111, 2222, 3333, 6666	16	14688 - abundant
6667	1, 59, 113, 6667	4	6840 - defizient
6668	1, 2, 4, 1667, 3334, 6668	6	11676 - defizient
6669	1, 3, 9, 13, 19, 27, 39, 57, 117, 171, 247, 351, 513, 741, 2223, 6669	16	11200 - defizient
6670	1, 2, 5, 10, 23, 29, 46, 58, 115, 145, 230, 290, 667, 1334, 3335, 6670	16	12960 - defizient
6671	1, 7, 953, 6671	4	7632 - defizient
6672	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 139, 278, 417, 556, 834, 1112, 1668, 2224, 3336, 6672	20	17360 - abundant
6673	1, 6673	2 - Primzahl	6674 - defizient
6674	1, 2, 47, 71, 94, 142, 3337, 6674	8	10368 - defizient
6675	1, 3, 5, 15, 25, 75, 89, 267, 445, 1335, 2225, 6675	12	11160 - defizient
6676	1, 2, 4, 1669, 3338, 6676	6	11690 - defizient
6677	1, 11, 607, 6677	4	7296 - defizient
6678	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 53, 63, 106, 126, 159, 318, 371, 477, 742, 954, 1113, 2226, 3339, 6678	24	16848 - abundant
6679	1, 6679	2 - Primzahl	6680 - defizient
6680	1, 2, 4, 5, 8, 10, 20, 40, 167, 334, 668, 835, 1336, 1670, 3340, 6680	16	15120 - abundant
6681	1, 3, 17, 51, 131, 393, 2227, 6681	8	9504 - defizient
6682	1, 2, 13, 26, 257, 514, 3341, 6682	8	10836 - defizient
6683	1, 41, 163, 6683	4	6888 - defizient
6684	1, 2, 3, 4, 6, 12, 557, 1114, 1671, 2228, 3342, 6684	12	15624 - abundant
6685	1, 5, 7, 35, 191, 955, 1337, 6685	8	9216 - defizient
6686	1, 2, 3343, 6686	4	10032 - defizient
6687	1, 3, 9, 743, 2229, 6687	6	9672 - defizient
6688	1, 2, 4, 8, 11, 16, 19, 22, 32, 38, 44, 76, 88, 152, 176, 209, 304, 352, 418, 608, 836, 1672, 3344, 6688	24	15120 - abundant
6689	1, 6689	2 - Primzahl	6690 - defizient
6690	1, 2, 3, 5, 6, 10, 15, 30, 223, 446, 669, 1115, 1338, 2230, 3345, 6690	16	16128 - abundant
6691	1, 6691	2 - Primzahl	6692 - defizient
6692	1, 2, 4, 7, 14, 28, 239, 478, 956, 1673, 3346, 6692	12	13440 - abundant
6693	1, 3, 23, 69, 97, 291, 2231, 6693	8	9408 - defizient

6694	1, 2, 3347, 6694	4	10044 - defizient
6695	1, 5, 13, 65, 103, 515, 1339, 6695	8	8736 - defizient
6696	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 31, 36, 54, 62, 72, 93, 108, 124, 186, 216, 248, 279, 372, 558, 744, 837, 1116, 1674, 2232, 3348, 6696	32	19200 - abundant
6697	1, 37, 181, 6697	4	6916 - defizient
6698	1, 2, 17, 34, 197, 394, 3349, 6698	8	10692 - defizient
6699	1, 3, 7, 11, 21, 29, 33, 77, 87, 203, 231, 319, 609, 957, 2233, 6699	16	11520 - defizient
6700	1, 2, 4, 5, 10, 20, 25, 50, 67, 100, 134, 268, 335, 670, 1340, 1675, 3350, 6700	18	14756 - abundant
6701	1, 6701	2 - Primzahl	6702 - defizient
6702	1, 2, 3, 6, 1117, 2234, 3351, 6702	8	13416 - abundant
6703	1, 6703	2 - Primzahl	6704 - defizient
6704	1, 2, 4, 8, 16, 419, 838, 1676, 3352, 6704	10	13020 - defizient
6705	1, 3, 5, 9, 15, 45, 149, 447, 745, 1341, 2235, 6705	12	11700 - defizient
6706	1, 2, 7, 14, 479, 958, 3353, 6706	8	11520 - defizient
6707	1, 19, 353, 6707	4	7080 - defizient
6708	1, 2, 3, 4, 6, 12, 13, 26, 39, 43, 52, 78, 86, 129, 156, 172, 258, 516, 559, 1118, 1677, 2236, 3354, 6708	24	17248 - abundant
6709	1, 6709	2 - Primzahl	6710 - defizient
6710	1, 2, 5, 10, 11, 22, 55, 61, 110, 122, 305, 610, 671, 1342, 3355, 6710	16	13392 - defizient
6711	1, 3, 2237, 6711	4	8952 - defizient
6712	1, 2, 4, 8, 839, 1678, 3356, 6712	8	12600 - defizient
6713	1, 7, 49, 137, 959, 6713	6	7866 - defizient
6714	1, 2, 3, 6, 9, 18, 373, 746, 1119, 2238, 3357, 6714	12	14586 - abundant
6715	1, 5, 17, 79, 85, 395, 1343, 6715	8	8640 - defizient
6716	1, 2, 4, 23, 46, 73, 92, 146, 292, 1679, 3358, 6716	12	12432 - defizient
6717	1, 3, 2239, 6717	4	8960 - defizient
6718	1, 2, 3359, 6718	4	10080 - defizient
6719	1, 6719	2 - Primzahl	6720 - defizient
6720	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 20, 21, 24, 28, 30, 32, 35, 40, 42, 48, 56, 60, 64, 70, 80, 84, 96, 105, 112, 120, 140, 160, 168, 192, 210, 224, 240, 280, 320, 336, 420, 448, 480, 560, 672, 840, 960, 1120, 1344, 1680, 2240, 3360, 6720	56	24384 - abundant
6721	1, 11, 13, 47, 143, 517, 611, 6721	8	8064 - defizient
6722	1, 2, 3361, 6722	4	10086 - defizient
6723	1, 3, 9, 27, 81, 83, 249, 747, 2241, 6723	10	10164 - defizient
6724	1, 2, 4, 41, 82, 164, 1681, 3362, 6724	9	12061 - defizient
6725	1, 5, 25, 269, 1345, 6725	6	8370 - defizient
6726	1, 2, 3, 6, 19, 38, 57, 59, 114, 118, 177, 354, 1121, 2242, 3363, 6726	16	14400 - abundant
6727	1, 7, 31, 217, 961, 6727	6	7944 - defizient
6728	1, 2, 4, 8, 29, 58, 116, 232, 841, 1682, 3364, 6728	12	13065 - defizient
6729	1, 3, 2243, 6729	4	8976 - defizient
6730	1, 2, 5, 10, 673, 1346, 3365, 6730	8	12132 - defizient
6731	1, 53, 127, 6731	4	6912 - defizient
6732	1, 2, 3, 4, 6, 9, 11, 12, 17, 18, 22, 33, 34, 36, 44, 51, 66, 68, 99, 102, 132, 153, 187, 198, 204, 306, 374, 396, 561, 612, 748, 1122, 1683, 2244, 3366, 6732	36	19656 - abundant
6733	1, 6733	2 - Primzahl	6734 - defizient
6734	1, 2, 7, 13, 14, 26, 37, 74, 91, 182, 259, 481, 518, 962, 3367, 6734	16	12768 - defizient
6735	1, 3, 5, 15, 449, 1347, 2245, 6735	8	10800 - defizient
6736	1, 2, 4, 8, 16, 421, 842, 1684, 3368, 6736	10	13082 - defizient
6737	1, 6737	2 - Primzahl	6738 - defizient
6738	1, 2, 3, 6, 1123, 2246, 3369, 6738	8	13488 - abundant
6739	1, 23, 293, 6739	4	7056 - defizient
6740	1, 2, 4, 5, 10, 20, 337, 674, 1348, 1685, 3370, 6740	12	14196 - abundant
6741	1, 3, 7, 9, 21, 63, 107, 321, 749, 963, 2247, 6741	12	11232 - defizient
6742	1, 2, 3371, 6742	4	10116 - defizient
6743	1, 11, 613, 6743	4	7368 - defizient

6744	1, 2, 3, 4, 6, 8, 12, 24, 281, 562, 843, 1124, 1686, 2248, 3372, 6744	16	16920 - abundant
6745	1, 5, 19, 71, 95, 355, 1349, 6745	8	8640 - defizient
6746	1, 2, 3373, 6746	4	10122 - defizient
6747	1, 3, 13, 39, 173, 519, 2249, 6747	8	9744 - defizient
6748	1, 2, 4, 7, 14, 28, 241, 482, 964, 1687, 3374, 6748	12	13552 - abundant
6749	1, 17, 397, 6749	4	7164 - defizient
6750	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 27, 30, 45, 50, 54, 75, 90, 125, 135, 150, 225, 250, 270, 375, 450, 675, 750, 1125, 1350, 2250, 3375, 6750	32	18720 - abundant
6751	1, 43, 157, 6751	4	6952 - defizient
6752	1, 2, 4, 8, 16, 32, 211, 422, 844, 1688, 3376, 6752	12	13356 - defizient
6753	1, 3, 2251, 6753	4	9008 - defizient
6754	1, 2, 11, 22, 307, 614, 3377, 6754	8	11088 - defizient
6755	1, 5, 7, 35, 193, 965, 1351, 6755	8	9312 - defizient
6756	1, 2, 3, 4, 6, 12, 563, 1126, 1689, 2252, 3378, 6756	12	15792 - abundant
6757	1, 29, 233, 6757	4	7020 - defizient
6758	1, 2, 31, 62, 109, 218, 3379, 6758	8	10560 - defizient
6759	1, 3, 9, 751, 2253, 6759	6	9776 - defizient
6760	1, 2, 4, 5, 8, 10, 13, 20, 26, 40, 52, 65, 104, 130, 169, 260, 338, 520, 676, 845, 1352, 1690, 3380, 6760	24	16470 - abundant
6761	1, 6761	2 - Primzahl	6762 - defizient
6762	1, 2, 3, 6, 7, 14, 21, 23, 42, 46, 49, 69, 98, 138, 147, 161, 294, 322, 483, 966, 1127, 2254, 3381, 6762	24	16416 - abundant
6763	1, 6763	2 - Primzahl	6764 - defizient
6764	1, 2, 4, 19, 38, 76, 89, 178, 356, 1691, 3382, 6764	12	12600 - defizient
6765	1, 3, 5, 11, 15, 33, 41, 55, 123, 165, 205, 451, 615, 1353, 2255, 6765	16	12096 - defizient
6766	1, 2, 17, 34, 199, 398, 3383, 6766	8	10800 - defizient
6767	1, 67, 101, 6767	4	6936 - defizient
6768	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 47, 48, 72, 94, 141, 144, 188, 282, 376, 423, 564, 752, 846, 1128, 1692, 2256, 3384, 6768	30	19344 - abundant
6769	1, 7, 967, 6769	4	7744 - defizient
6770	1, 2, 5, 10, 677, 1354, 3385, 6770	8	12204 - defizient
6771	1, 3, 37, 61, 111, 183, 2257, 6771	8	9424 - defizient
6772	1, 2, 4, 1693, 3386, 6772	6	11858 - defizient
6773	1, 13, 521, 6773	4	7308 - defizient
6774	1, 2, 3, 6, 1129, 2258, 3387, 6774	8	13560 - abundant
6775	1, 5, 25, 271, 1355, 6775	6	8432 - defizient
6776	1, 2, 4, 7, 8, 11, 14, 22, 28, 44, 56, 77, 88, 121, 154, 242, 308, 484, 616, 847, 968, 1694, 3388, 6776	24	15960 - abundant
6777	1, 3, 9, 27, 251, 753, 2259, 6777	8	10080 - defizient
6778	1, 2, 3389, 6778	4	10170 - defizient
6779	1, 6779	2 - Primzahl	6780 - defizient
6780	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 113, 226, 339, 452, 565, 678, 1130, 1356, 1695, 2260, 3390, 6780	24	19152 - abundant
6781	1, 6781	2 - Primzahl	6782 - defizient
6782	1, 2, 3391, 6782	4	10176 - defizient
6783	1, 3, 7, 17, 19, 21, 51, 57, 119, 133, 323, 357, 399, 969, 2261, 6783	16	11520 - defizient
6784	1, 2, 4, 8, 16, 32, 53, 64, 106, 128, 212, 424, 848, 1696, 3392, 6784	16	13770 - abundant
6785	1, 5, 23, 59, 115, 295, 1357, 6785	8	8640 - defizient
6786	1, 2, 3, 6, 9, 13, 18, 26, 29, 39, 58, 78, 87, 117, 174, 234, 261, 377, 522, 754, 1131, 2262, 3393, 6786	24	16380 - abundant
6787	1, 11, 617, 6787	4	7416 - defizient
6788	1, 2, 4, 1697, 3394, 6788	6	11886 - defizient
6789	1, 3, 31, 73, 93, 219, 2263, 6789	8	9472 - defizient
6790	1, 2, 5, 7, 10, 14, 35, 70, 97, 194, 485, 679, 970, 1358, 3395, 6790	16	14112 - abundant
6791	1, 6791	2 - Primzahl	6792 - defizient
6792	1, 2, 3, 4, 6, 8, 12, 24, 283, 566, 849, 1132, 1698, 2264, 3396, 6792	16	17040 - abundant
6793	1, 6793	2 - Primzahl	6794 - defizient

6794	1, 2, 43, 79, 86, 158, 3397, 6794	8	10560 - defizient
6795	1, 3, 5, 9, 15, 45, 151, 453, 755, 1359, 2265, 6795	12	11856 - defizient
6796	1, 2, 4, 1699, 3398, 6796	6	11900 - defizient
6797	1, 7, 971, 6797	4	7776 - defizient
6798	1, 2, 3, 6, 11, 22, 33, 66, 103, 206, 309, 618, 1133, 2266, 3399, 6798	16	14976 - abundant
6799	1, 13, 523, 6799	4	7336 - defizient
6800	1, 2, 4, 5, 8, 10, 16, 17, 20, 25, 34, 40, 50, 68, 80, 85, 100, 136, 170, 200, 272, 340, 400, 425, 680, 850, 1360, 1700, 3400, 6800	30	17298 - abundant
6801	1, 3, 2267, 6801	4	9072 - defizient
6802	1, 2, 19, 38, 179, 358, 3401, 6802	8	10800 - defizient
6803	1, 6803	2 - Primzahl	6804 - defizient
6804	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 27, 28, 36, 42, 54, 63, 81, 84, 108, 126, 162, 189, 243, 252, 324, 378, 486, 567, 756, 972, 1134, 1701, 2268, 3402, 6804	36	20384 - abundant
6805	1, 5, 1361, 6805	4	8172 - defizient
6806	1, 2, 41, 82, 83, 166, 3403, 6806	8	10584 - defizient
6807	1, 3, 2269, 6807	4	9080 - defizient
6808	1, 2, 4, 8, 23, 37, 46, 74, 92, 148, 184, 296, 851, 1702, 3404, 6808	16	13680 - abundant
6809	1, 11, 619, 6809	4	7440 - defizient
6810	1, 2, 3, 5, 6, 10, 15, 30, 227, 454, 681, 1135, 1362, 2270, 3405, 6810	16	16416 - abundant
6811	1, 7, 49, 139, 973, 6811	6	7980 - defizient
6812	1, 2, 4, 13, 26, 52, 131, 262, 524, 1703, 3406, 6812	12	12936 - defizient
6813	1, 3, 9, 757, 2271, 6813	6	9854 - defizient
6814	1, 2, 3407, 6814	4	10224 - defizient
6815	1, 5, 29, 47, 145, 235, 1363, 6815	8	8640 - defizient
6816	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 71, 96, 142, 213, 284, 426, 568, 852, 1136, 1704, 2272, 3408, 6816	24	18144 - abundant
6817	1, 17, 401, 6817	4	7236 - defizient
6818	1, 2, 7, 14, 487, 974, 3409, 6818	8	11712 - defizient
6819	1, 3, 2273, 6819	4	9096 - defizient
6820	1, 2, 4, 5, 10, 11, 20, 22, 31, 44, 55, 62, 110, 124, 155, 220, 310, 341, 620, 682, 1364, 1705, 3410, 6820	24	16128 - abundant
6821	1, 19, 359, 6821	4	7200 - defizient
6822	1, 2, 3, 6, 9, 18, 379, 758, 1137, 2274, 3411, 6822	12	14820 - abundant
6823	1, 6823	2 - Primzahl	6824 - defizient
6824	1, 2, 4, 8, 853, 1706, 3412, 6824	8	12810 - defizient
6825	1, 3, 5, 7, 13, 15, 21, 25, 35, 39, 65, 75, 91, 105, 175, 195, 273, 325, 455, 525, 975, 1365, 2275, 6825	24	13888 - abundant
6826	1, 2, 3413, 6826	4	10242 - defizient
6827	1, 6827	2 - Primzahl	6828 - defizient
6828	1, 2, 3, 4, 6, 12, 569, 1138, 1707, 2276, 3414, 6828	12	15960 - abundant
6829	1, 6829	2 - Primzahl	6830 - defizient
6830	1, 2, 5, 10, 683, 1366, 3415, 6830	8	12312 - defizient
6831	1, 3, 9, 11, 23, 27, 33, 69, 99, 207, 253, 297, 621, 759, 2277, 6831	16	11520 - defizient
6832	1, 2, 4, 7, 8, 14, 16, 28, 56, 61, 112, 122, 244, 427, 488, 854, 976, 1708, 3416, 6832	20	15376 - abundant
6833	1, 6833	2 - Primzahl	6834 - defizient
6834	1, 2, 3, 6, 17, 34, 51, 67, 102, 134, 201, 402, 1139, 2278, 3417, 6834	16	14688 - abundant
6835	1, 5, 1367, 6835	4	8208 - defizient
6836	1, 2, 4, 1709, 3418, 6836	6	11970 - defizient
6837	1, 3, 43, 53, 129, 159, 2279, 6837	8	9504 - defizient
6838	1, 2, 13, 26, 263, 526, 3419, 6838	8	11088 - defizient
6839	1, 7, 977, 6839	4	7824 - defizient
6840	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 19, 20, 24, 30, 36, 38, 40, 45, 57, 60, 72, 76, 90, 95, 114, 120, 152, 171, 180, 190, 228, 285, 342, 360, 380, 456, 570, 684, 760, 855, 1140, 1368, 1710, 2280, 3420, 6840	48	23400 - abundant
6841	1, 6841	2 - Primzahl	6842 - defizient
6842	1, 2, 11, 22, 311, 622, 3421, 6842	8	11232 - defizient
6843	1, 3, 2281, 6843	4	9128 - defizient

6844	1, 2, 4, 29, 58, 59, 116, 118, 236, 1711, 3422, 6844	12	12600 - defizient
6845	1, 5, 37, 185, 1369, 6845	6	8442 - defizient
6846	1, 2, 3, 6, 7, 14, 21, 42, 163, 326, 489, 978, 1141, 2282, 3423, 6846	16	15744 - abundant
6847	1, 41, 167, 6847	4	7056 - defizient
6848	1, 2, 4, 8, 16, 32, 64, 107, 214, 428, 856, 1712, 3424, 6848	14	13716 - abundant
6849	1, 3, 9, 761, 2283, 6849	6	9906 - defizient
6850	1, 2, 5, 10, 25, 50, 137, 274, 685, 1370, 3425, 6850	12	12834 - defizient
6851	1, 13, 17, 31, 221, 403, 527, 6851	8	8064 - defizient
6852	1, 2, 3, 4, 6, 12, 571, 1142, 1713, 2284, 3426, 6852	12	16016 - abundant
6853	1, 7, 11, 77, 89, 623, 979, 6853	8	8640 - defizient
6854	1, 2, 23, 46, 149, 298, 3427, 6854	8	10800 - defizient
6855	1, 3, 5, 15, 457, 1371, 2285, 6855	8	10992 - defizient
6856	1, 2, 4, 8, 857, 1714, 3428, 6856	8	12870 - defizient
6857	1, 6857	2 - Primzahl	6858 - defizient
6858	1, 2, 3, 6, 9, 18, 27, 54, 127, 254, 381, 762, 1143, 2286, 3429, 6858	16	15360 - abundant
6859	1, 19, 361, 6859	4	7240 - defizient
6860	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 49, 70, 98, 140, 196, 245, 343, 490, 686, 980, 1372, 1715, 3430, 6860	24	16800 - abundant
6861	1, 3, 2287, 6861	4	9152 - defizient
6862	1, 2, 47, 73, 94, 146, 3431, 6862	8	10656 - defizient
6863	1, 6863	2 - Primzahl	6864 - defizient
6864	1, 2, 3, 4, 6, 8, 11, 12, 13, 16, 22, 24, 26, 33, 39, 44, 48, 52, 66, 78, 88, 104, 132, 143, 156, 176, 208, 264, 286, 312, 429, 528, 572, 624, 858, 1144, 1716, 2288, 3432, 6864	40	20832 - abundant
6865	1, 5, 1373, 6865	4	8244 - defizient
6866	1, 2, 3433, 6866	4	10302 - defizient
6867	1, 3, 7, 9, 21, 63, 109, 327, 763, 981, 2289, 6867	12	11440 - defizient
6868	1, 2, 4, 17, 34, 68, 101, 202, 404, 1717, 3434, 6868	12	12852 - defizient
6869	1, 6869	2 - Primzahl	6870 - defizient
6870	1, 2, 3, 5, 6, 10, 15, 30, 229, 458, 687, 1145, 1374, 2290, 3435, 6870	16	16560 - abundant
6871	1, 6871	2 - Primzahl	6872 - defizient
6872	1, 2, 4, 8, 859, 1718, 3436, 6872	8	12900 - defizient
6873	1, 3, 29, 79, 87, 237, 2291, 6873	8	9600 - defizient
6874	1, 2, 7, 14, 491, 982, 3437, 6874	8	11808 - defizient
6875	1, 5, 11, 25, 55, 125, 275, 625, 1375, 6875	10	9372 - defizient
6876	1, 2, 3, 4, 6, 9, 12, 18, 36, 191, 382, 573, 764, 1146, 1719, 2292, 3438, 6876	18	17472 - abundant
6877	1, 13, 23, 299, 529, 6877	6	7742 - defizient
6878	1, 2, 19, 38, 181, 362, 3439, 6878	8	10920 - defizient
6879	1, 3, 2293, 6879	4	9176 - defizient
6880	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 43, 80, 86, 160, 172, 215, 344, 430, 688, 860, 1376, 1720, 3440, 6880	24	16632 - abundant
6881	1, 7, 983, 6881	4	7872 - defizient
6882	1, 2, 3, 6, 31, 37, 62, 74, 93, 111, 186, 222, 1147, 2294, 3441, 6882	16	14592 - abundant
6883	1, 6883	2 - Primzahl	6884 - defizient
6884	1, 2, 4, 1721, 3442, 6884	6	12054 - defizient
6885	1, 3, 5, 9, 15, 17, 27, 45, 51, 81, 85, 135, 153, 255, 405, 459, 765, 1377, 2295, 6885	20	13068 - defizient
6886	1, 2, 11, 22, 313, 626, 3443, 6886	8	11304 - defizient
6887	1, 71, 97, 6887	4	7056 - defizient
6888	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 41, 42, 56, 82, 84, 123, 164, 168, 246, 287, 328, 492, 574, 861, 984, 1148, 1722, 2296, 3444, 6888	32	20160 - abundant
6889	1, 83, 6889	3	6973 - defizient
6890	1, 2, 5, 10, 13, 26, 53, 65, 106, 130, 265, 530, 689, 1378, 3445, 6890	16	13608 - defizient
6891	1, 3, 2297, 6891	4	9192 - defizient
6892	1, 2, 4, 1723, 3446, 6892	6	12068 - defizient
6893	1, 61, 113, 6893	4	7068 - defizient

6894	1, 2, 3, 6, 9, 18, 383, 766, 1149, 2298, 3447, 6894	12	14976 - abundant
6895	1, 5, 7, 35, 197, 985, 1379, 6895	8	9504 - defizient
6896	1, 2, 4, 8, 16, 431, 862, 1724, 3448, 6896	10	13392 - defizient
6897	1, 3, 11, 19, 33, 57, 121, 209, 363, 627, 2299, 6897	12	10640 - defizient
6898	1, 2, 3449, 6898	4	10350 - defizient
6899	1, 6899	2 - Primzahl	6900 - defizient
6900	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 23, 25, 30, 46, 50, 60, 69, 75, 92, 100, 115, 138, 150, 230, 276, 300, 345, 460, 575, 690, 1150, 1380, 1725, 2300, 3450, 6900	36	20832 - abundant
6901	1, 67, 103, 6901	4	7072 - defizient
6902	1, 2, 7, 14, 17, 29, 34, 58, 119, 203, 238, 406, 493, 986, 3451, 6902	16	12960 - defizient
6903	1, 3, 9, 13, 39, 59, 117, 177, 531, 767, 2301, 6903	12	10920 - defizient
6904	1, 2, 4, 8, 863, 1726, 3452, 6904	8	12960 - defizient
6905	1, 5, 1381, 6905	4	8292 - defizient
6906	1, 2, 3, 6, 1151, 2302, 3453, 6906	8	13824 - abundant
6907	1, 6907	2 - Primzahl	6908 - defizient
6908	1, 2, 4, 11, 22, 44, 157, 314, 628, 1727, 3454, 6908	12	13272 - defizient
6909	1, 3, 7, 21, 47, 49, 141, 147, 329, 987, 2303, 6909	12	10944 - defizient
6910	1, 2, 5, 10, 691, 1382, 3455, 6910	8	12456 - defizient
6911	1, 6911	2 - Primzahl	6912 - defizient
6912	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 64, 72, 96, 108, 128, 144, 192, 216, 256, 288, 384, 432, 576, 768, 864, 1152, 1728, 2304, 3456, 6912	36	20440 - abundant
6913	1, 31, 223, 6913	4	7168 - defizient
6914	1, 2, 3457, 6914	4	10374 - defizient
6915	1, 3, 5, 15, 461, 1383, 2305, 6915	8	11088 - defizient
6916	1, 2, 4, 7, 13, 14, 19, 26, 28, 38, 52, 76, 91, 133, 182, 247, 266, 364, 494, 532, 988, 1729, 3458, 6916	24	15680 - abundant
6917	1, 6917	2 - Primzahl	6918 - defizient
6918	1, 2, 3, 6, 1153, 2306, 3459, 6918	8	13848 - abundant
6919	1, 11, 17, 37, 187, 407, 629, 6919	8	8208 - defizient
6920	1, 2, 4, 5, 8, 10, 20, 40, 173, 346, 692, 865, 1384, 1730, 3460, 6920	16	15660 - abundant
6921	1, 3, 9, 769, 2307, 6921	6	10010 - defizient
6922	1, 2, 3461, 6922	4	10386 - defizient
6923	1, 7, 23, 43, 161, 301, 989, 6923	8	8448 - defizient
6924	1, 2, 3, 4, 6, 12, 577, 1154, 1731, 2308, 3462, 6924	12	16184 - abundant
6925	1, 5, 25, 277, 1385, 6925	6	8618 - defizient
6926	1, 2, 3463, 6926	4	10392 - defizient
6927	1, 3, 2309, 6927	4	9240 - defizient
6928	1, 2, 4, 8, 16, 433, 866, 1732, 3464, 6928	10	13454 - defizient
6929	1, 13, 41, 169, 533, 6929	6	7686 - defizient
6930	1, 2, 3, 5, 6, 7, 9, 10, 11, 14, 15, 18, 21, 22, 30, 33, 35, 42, 45, 55, 63, 66, 70, 77, 90, 99, 105, 110, 126, 154, 165, 198, 210, 231, 315, 330, 385, 462, 495, 630, 693, 770, 990, 1155, 1386, 2310, 3465, 6930	48	22464 - abundant
6931	1, 29, 239, 6931	4	7200 - defizient
6932	1, 2, 4, 1733, 3466, 6932	6	12138 - defizient
6933	1, 3, 2311, 6933	4	9248 - defizient
6934	1, 2, 3467, 6934	4	10404 - defizient
6935	1, 5, 19, 73, 95, 365, 1387, 6935	8	8880 - defizient
6936	1, 2, 3, 4, 6, 8, 12, 17, 24, 34, 51, 68, 102, 136, 204, 289, 408, 578, 867, 1156, 1734, 2312, 3468, 6936	24	18420 - abundant
6937	1, 7, 991, 6937	4	7936 - defizient
6938	1, 2, 3469, 6938	4	10410 - defizient
6939	1, 3, 9, 27, 257, 771, 2313, 6939	8	10320 - defizient
6940	1, 2, 4, 5, 10, 20, 347, 694, 1388, 1735, 3470, 6940	12	14616 - abundant
6941	1, 11, 631, 6941	4	7584 - defizient
6942	1, 2, 3, 6, 13, 26, 39, 78, 89, 178, 267, 534, 1157, 2314, 3471, 6942	16	15120 - abundant
6943	1, 53, 131, 6943	4	7128 - defizient

6944	1, 2, 4, 7, 8, 14, 16, 28, 31, 32, 56, 62, 112, 124, 217, 224, 248, 434, 496, 868, 992, 1736, 3472, 6944	24	16128 - abundant
6945	1, 3, 5, 15, 463, 1389, 2315, 6945	8	11136 - defizient
6946	1, 2, 23, 46, 151, 302, 3473, 6946	8	10944 - defizient
6947	1, 6947	2 - Primzahl	6948 - defizient
6948	1, 2, 3, 4, 6, 9, 12, 18, 36, 193, 386, 579, 772, 1158, 1737, 2316, 3474, 6948	18	17654 - abundant
6949	1, 6949	2 - Primzahl	6950 - defizient
6950	1, 2, 5, 10, 25, 50, 139, 278, 695, 1390, 3475, 6950	12	13020 - defizient
6951	1, 3, 7, 21, 331, 993, 2317, 6951	8	10624 - defizient
6952	1, 2, 4, 8, 11, 22, 44, 79, 88, 158, 316, 632, 869, 1738, 3476, 6952	16	14400 - abundant
6953	1, 17, 409, 6953	4	7380 - defizient
6954	1, 2, 3, 6, 19, 38, 57, 61, 114, 122, 183, 366, 1159, 2318, 3477, 6954	16	14880 - abundant
6955	1, 5, 13, 65, 107, 535, 1391, 6955	8	9072 - defizient
6956	1, 2, 4, 37, 47, 74, 94, 148, 188, 1739, 3478, 6956	12	12768 - defizient
6957	1, 3, 9, 773, 2319, 6957	6	10062 - defizient
6958	1, 2, 7, 14, 49, 71, 98, 142, 497, 994, 3479, 6958	12	12312 - defizient
6959	1, 6959	2 - Primzahl	6960 - defizient
6960	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 29, 30, 40, 48, 58, 60, 80, 87, 116, 120, 145, 174, 232, 240, 290, 348, 435, 464, 580, 696, 870, 1160, 1392, 1740, 2320, 3480, 6960	40	22320 - abundant
6961	1, 6961	2 - Primzahl	6962 - defizient
6962	1, 2, 59, 118, 3481, 6962	6	10623 - defizient
6963	1, 3, 11, 33, 211, 633, 2321, 6963	8	10176 - defizient
6964	1, 2, 4, 1741, 3482, 6964	6	12194 - defizient
6965	1, 5, 7, 35, 199, 995, 1393, 6965	8	9600 - defizient
6966	1, 2, 3, 6, 9, 18, 27, 43, 54, 81, 86, 129, 162, 258, 387, 774, 1161, 2322, 3483, 6966	20	15972 - abundant
6967	1, 6967	2 - Primzahl	6968 - defizient
6968	1, 2, 4, 8, 13, 26, 52, 67, 104, 134, 268, 536, 871, 1742, 3484, 6968	16	14280 - abundant
6969	1, 3, 23, 69, 101, 303, 2323, 6969	8	9792 - defizient
6970	1, 2, 5, 10, 17, 34, 41, 82, 85, 170, 205, 410, 697, 1394, 3485, 6970	16	13608 - defizient
6971	1, 6971	2 - Primzahl	6972 - defizient
6972	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 83, 84, 166, 249, 332, 498, 581, 996, 1162, 1743, 2324, 3486, 6972	24	18816 - abundant
6973	1, 19, 367, 6973	4	7360 - defizient
6974	1, 2, 11, 22, 317, 634, 3487, 6974	8	11448 - defizient
6975	1, 3, 5, 9, 15, 25, 31, 45, 75, 93, 155, 225, 279, 465, 775, 1395, 2325, 6975	18	12896 - defizient
6976	1, 2, 4, 8, 16, 32, 64, 109, 218, 436, 872, 1744, 3488, 6976	14	13970 - abundant
6977	1, 6977	2 - Primzahl	6978 - defizient
6978	1, 2, 3, 6, 1163, 2326, 3489, 6978	8	13968 - abundant
6979	1, 7, 997, 6979	4	7984 - defizient
6980	1, 2, 4, 5, 10, 20, 349, 698, 1396, 1745, 3490, 6980	12	14700 - abundant
6981	1, 3, 13, 39, 179, 537, 2327, 6981	8	10080 - defizient
6982	1, 2, 3491, 6982	4	10476 - defizient
6983	1, 6983	2 - Primzahl	6984 - defizient
6984	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 97, 194, 291, 388, 582, 776, 873, 1164, 1746, 2328, 3492, 6984	24	19110 - abundant
6985	1, 5, 11, 55, 127, 635, 1397, 6985	8	9216 - defizient
6986	1, 2, 7, 14, 499, 998, 3493, 6986	8	12000 - defizient
6987	1, 3, 17, 51, 137, 411, 2329, 6987	8	9936 - defizient
6988	1, 2, 4, 1747, 3494, 6988	6	12236 - defizient
6989	1, 29, 241, 6989	4	7260 - defizient
6990	1, 2, 3, 5, 6, 10, 15, 30, 233, 466, 699, 1165, 1398, 2330, 3495, 6990	16	16848 - abundant
6991	1, 6991	2 - Primzahl	6992 - defizient
6992	1, 2, 4, 8, 16, 19, 23, 38, 46, 76, 92, 152, 184, 304, 368, 437, 874, 1748, 3496, 6992	20	14880 - abundant
6993	1, 3, 7, 9, 21, 27, 37, 63, 111, 189, 259, 333, 777, 999, 2331, 6993	16	12160 - defizient

6994	1, 2, 13, 26, 269, 538, 3497, 6994	8	11340 - defizient
6995	1, 5, 1399, 6995	4	8400 - defizient
6996	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 53, 66, 106, 132, 159, 212, 318, 583, 636, 1166, 1749, 2332, 3498, 6996	24	18144 - abundant
6997	1, 6997	2 - Primzahl	6998 - defizient
6998	1, 2, 3499, 6998	4	10500 - defizient
6999	1, 3, 2333, 6999	4	9336 - defizient
7000	1, 2, 4, 5, 7, 8, 10, 14, 20, 25, 28, 35, 40, 50, 56, 70, 100, 125, 140, 175, 200, 250, 280, 350, 500, 700, 875, 1000, 1400, 1750, 3500, 7000	32	18720 - abundant
7001	1, 7001	2 - Primzahl	7002 - defizient
7002	1, 2, 3, 6, 9, 18, 389, 778, 1167, 2334, 3501, 7002	12	15210 - abundant
7003	1, 47, 149, 7003	4	7200 - defizient
7004	1, 2, 4, 17, 34, 68, 103, 206, 412, 1751, 3502, 7004	12	13104 - defizient
7005	1, 3, 5, 15, 467, 1401, 2335, 7005	8	11232 - defizient
7006	1, 2, 31, 62, 113, 226, 3503, 7006	8	10944 - defizient
7007	1, 7, 11, 13, 49, 77, 91, 143, 539, 637, 1001, 7007	12	9576 - defizient
7008	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 73, 96, 146, 219, 292, 438, 584, 876, 1168, 1752, 2336, 3504, 7008	24	18648 - abundant
7009	1, 43, 163, 7009	4	7216 - defizient
7010	1, 2, 5, 10, 701, 1402, 3505, 7010	8	12636 - defizient
7011	1, 3, 9, 19, 41, 57, 123, 171, 369, 779, 2337, 7011	12	10920 - defizient
7012	1, 2, 4, 1753, 3506, 7012	6	12278 - defizient
7013	1, 7013	2 - Primzahl	7014 - defizient
7014	1, 2, 3, 6, 7, 14, 21, 42, 167, 334, 501, 1002, 1169, 2338, 3507, 7014	16	16128 - abundant
7015	1, 5, 23, 61, 115, 305, 1403, 7015	8	8928 - defizient
7016	1, 2, 4, 8, 877, 1754, 3508, 7016	8	13170 - defizient
7017	1, 3, 2339, 7017	4	9360 - defizient
7018	1, 2, 11, 22, 29, 58, 121, 242, 319, 638, 3509, 7018	12	11970 - defizient
7019	1, 7019	2 - Primzahl	7020 - defizient
7020	1, 2, 3, 4, 5, 6, 9, 10, 12, 13, 15, 18, 20, 26, 27, 30, 36, 39, 45, 52, 54, 60, 65, 78, 90, 108, 117, 130, 135, 156, 180, 195, 234, 260, 270, 351, 390, 468, 540, 585, 702, 780, 1170, 1404, 1755, 2340, 3510, 7020	48	23520 - abundant
7021	1, 7, 17, 59, 119, 413, 1003, 7021	8	8640 - defizient
7022	1, 2, 3511, 7022	4	10536 - defizient
7023	1, 3, 2341, 7023	4	9368 - defizient
7024	1, 2, 4, 8, 16, 439, 878, 1756, 3512, 7024	10	13640 - defizient
7025	1, 5, 25, 281, 1405, 7025	6	8742 - defizient
7026	1, 2, 3, 6, 1171, 2342, 3513, 7026	8	14064 - abundant
7027	1, 7027	2 - Primzahl	7028 - defizient
7028	1, 2, 4, 7, 14, 28, 251, 502, 1004, 1757, 3514, 7028	12	14112 - abundant
7029	1, 3, 9, 11, 33, 71, 99, 213, 639, 781, 2343, 7029	12	11232 - defizient
7030	1, 2, 5, 10, 19, 37, 38, 74, 95, 185, 190, 370, 703, 1406, 3515, 7030	16	13680 - defizient
7031	1, 79, 89, 7031	4	7200 - defizient
7032	1, 2, 3, 4, 6, 8, 12, 24, 293, 586, 879, 1172, 1758, 2344, 3516, 7032	16	17640 - abundant
7033	1, 13, 541, 7033	4	7588 - defizient
7034	1, 2, 3517, 7034	4	10554 - defizient
7035	1, 3, 5, 7, 15, 21, 35, 67, 105, 201, 335, 469, 1005, 1407, 2345, 7035	16	13056 - defizient
7036	1, 2, 4, 1759, 3518, 7036	6	12320 - defizient
7037	1, 31, 227, 7037	4	7296 - defizient
7038	1, 2, 3, 6, 9, 17, 18, 23, 34, 46, 51, 69, 102, 138, 153, 207, 306, 391, 414, 782, 1173, 2346, 3519, 7038	24	16848 - abundant
7039	1, 7039	2 - Primzahl	7040 - defizient
7040	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 32, 40, 44, 55, 64, 80, 88, 110, 128, 160, 176, 220, 320, 352, 440, 640, 704, 880, 1408, 1760, 3520, 7040	32	18360 - abundant
7041	1, 3, 2347, 7041	4	9392 - defizient
7042	1, 2, 7, 14, 503, 1006, 3521, 7042	8	12096 - defizient
7043	1, 7043	2 - Primzahl	7044 - defizient

7044	1, 2, 3, 4, 6, 12, 587, 1174, 1761, 2348, 3522, 7044	12	16464 - abundant
7045	1, 5, 1409, 7045	4	8460 - defizient
7046	1, 2, 13, 26, 271, 542, 3523, 7046	8	11424 - defizient
7047	1, 3, 9, 27, 29, 81, 87, 243, 261, 783, 2349, 7047	12	10920 - defizient
7048	1, 2, 4, 8, 881, 1762, 3524, 7048	8	13230 - defizient
7049	1, 7, 19, 53, 133, 371, 1007, 7049	8	8640 - defizient
7050	1, 2, 3, 5, 6, 10, 15, 25, 30, 47, 50, 75, 94, 141, 150, 235, 282, 470, 705, 1175, 1410, 2350, 3525, 7050	24	17856 - abundant
7051	1, 11, 641, 7051	4	7704 - defizient
7052	1, 2, 4, 41, 43, 82, 86, 164, 172, 1763, 3526, 7052	12	12936 - defizient
7053	1, 3, 2351, 7053	4	9408 - defizient
7054	1, 2, 3527, 7054	4	10584 - defizient
7055	1, 5, 17, 83, 85, 415, 1411, 7055	8	9072 - defizient
7056	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 28, 36, 42, 48, 49, 56, 63, 72, 84, 98, 112, 126, 144, 147, 168, 196, 252, 294, 336, 392, 441, 504, 588, 784, 882, 1008, 1176, 1764, 2352, 3528, 7056	45	22971 - abundant
7057	1, 7057	2 - Primzahl	7058 - defizient
7058	1, 2, 3529, 7058	4	10590 - defizient
7059	1, 3, 13, 39, 181, 543, 2353, 7059	8	10192 - defizient
7060	1, 2, 4, 5, 10, 20, 353, 706, 1412, 1765, 3530, 7060	12	14868 - abundant
7061	1, 23, 307, 7061	4	7392 - defizient
7062	1, 2, 3, 6, 11, 22, 33, 66, 107, 214, 321, 642, 1177, 2354, 3531, 7062	16	15552 - abundant
7063	1, 7, 1009, 7063	4	8080 - defizient
7064	1, 2, 4, 8, 883, 1766, 3532, 7064	8	13260 - defizient
7065	1, 3, 5, 9, 15, 45, 157, 471, 785, 1413, 2355, 7065	12	12324 - defizient
7066	1, 2, 3533, 7066	4	10602 - defizient
7067	1, 37, 191, 7067	4	7296 - defizient
7068	1, 2, 3, 4, 6, 12, 19, 31, 38, 57, 62, 76, 93, 114, 124, 186, 228, 372, 589, 1178, 1767, 2356, 3534, 7068	24	17920 - abundant
7069	1, 7069	2 - Primzahl	7070 - defizient
7070	1, 2, 5, 7, 10, 14, 35, 70, 101, 202, 505, 707, 1010, 1414, 3535, 7070	16	14688 - abundant
7071	1, 3, 2357, 7071	4	9432 - defizient
7072	1, 2, 4, 8, 13, 16, 17, 26, 32, 34, 52, 68, 104, 136, 208, 221, 272, 416, 442, 544, 884, 1768, 3536, 7072	24	15876 - abundant
7073	1, 11, 643, 7073	4	7728 - defizient
7074	1, 2, 3, 6, 9, 18, 27, 54, 131, 262, 393, 786, 1179, 2358, 3537, 7074	16	15840 - abundant
7075	1, 5, 25, 283, 1415, 7075	6	8804 - defizient
7076	1, 2, 4, 29, 58, 61, 116, 122, 244, 1769, 3538, 7076	12	13020 - defizient
7077	1, 3, 7, 21, 337, 1011, 2359, 7077	8	10816 - defizient
7078	1, 2, 3539, 7078	4	10620 - defizient
7079	1, 7079	2 - Primzahl	7080 - defizient
7080	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 59, 60, 118, 120, 177, 236, 295, 354, 472, 590, 708, 885, 1180, 1416, 1770, 2360, 3540, 7080	32	21600 - abundant
7081	1, 73, 97, 7081	4	7252 - defizient
7082	1, 2, 3541, 7082	4	10626 - defizient
7083	1, 3, 9, 787, 2361, 7083	6	10244 - defizient
7084	1, 2, 4, 7, 11, 14, 22, 23, 28, 44, 46, 77, 92, 154, 161, 253, 308, 322, 506, 644, 1012, 1771, 3542, 7084	24	16128 - abundant
7085	1, 5, 13, 65, 109, 545, 1417, 7085	8	9240 - defizient
7086	1, 2, 3, 6, 1181, 2362, 3543, 7086	8	14184 - abundant
7087	1, 19, 373, 7087	4	7480 - defizient
7088	1, 2, 4, 8, 16, 443, 886, 1772, 3544, 7088	10	13764 - defizient
7089	1, 3, 17, 51, 139, 417, 2363, 7089	8	10080 - defizient
7090	1, 2, 5, 10, 709, 1418, 3545, 7090	8	12780 - defizient
7091	1, 7, 1013, 7091	4	8112 - defizient
7092	1, 2, 3, 4, 6, 9, 12, 18, 36, 197, 394, 591, 788, 1182, 1773, 2364, 3546, 7092	18	18018 - abundant
7093	1, 41, 173, 7093	4	7308 - defizient

7094	1, 2, 3547, 7094	4	10644 - defizient
7095	1, 3, 5, 11, 15, 33, 43, 55, 129, 165, 215, 473, 645, 1419, 2365, 7095	16	12672 - defizient
7096	1, 2, 4, 8, 887, 1774, 3548, 7096	8	13320 - defizient
7097	1, 47, 151, 7097	4	7296 - defizient
7098	1, 2, 3, 6, 7, 13, 14, 21, 26, 39, 42, 78, 91, 169, 182, 273, 338, 507, 546, 1014, 1183, 2366, 3549, 7098	24	17568 - abundant
7099	1, 31, 229, 7099	4	7360 - defizient
7100	1, 2, 4, 5, 10, 20, 25, 50, 71, 100, 142, 284, 355, 710, 1420, 1775, 3550, 7100	18	15624 - abundant
7101	1, 3, 9, 27, 263, 789, 2367, 7101	8	10560 - defizient
7102	1, 2, 53, 67, 106, 134, 3551, 7102	8	11016 - defizient
7103	1, 7103	2 - Primzahl	7104 - defizient
7104	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 37, 48, 64, 74, 96, 111, 148, 192, 222, 296, 444, 592, 888, 1184, 1776, 2368, 3552, 7104	28	19304 - abundant
7105	1, 5, 7, 29, 35, 49, 145, 203, 245, 1015, 1421, 7105	12	10260 - defizient
7106	1, 2, 11, 17, 19, 22, 34, 38, 187, 209, 323, 374, 418, 646, 3553, 7106	16	12960 - defizient
7107	1, 3, 23, 69, 103, 309, 2369, 7107	8	9984 - defizient
7108	1, 2, 4, 1777, 3554, 7108	6	12446 - defizient
7109	1, 7109	2 - Primzahl	7110 - defizient
7110	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 79, 90, 158, 237, 395, 474, 711, 790, 1185, 1422, 2370, 3555, 7110	24	18720 - abundant
7111	1, 13, 547, 7111	4	7672 - defizient
7112	1, 2, 4, 7, 8, 14, 28, 56, 127, 254, 508, 889, 1016, 1778, 3556, 7112	16	15360 - abundant
7113	1, 3, 2371, 7113	4	9488 - defizient
7114	1, 2, 3557, 7114	4	10674 - defizient
7115	1, 5, 1423, 7115	4	8544 - defizient
7116	1, 2, 3, 4, 6, 12, 593, 1186, 1779, 2372, 3558, 7116	12	16632 - abundant
7117	1, 11, 647, 7117	4	7776 - defizient
7118	1, 2, 3559, 7118	4	10680 - defizient
7119	1, 3, 7, 9, 21, 63, 113, 339, 791, 1017, 2373, 7119	12	11856 - defizient
7120	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 89, 178, 356, 445, 712, 890, 1424, 1780, 3560, 7120	20	16740 - abundant
7121	1, 7121	2 - Primzahl	7122 - defizient
7122	1, 2, 3, 6, 1187, 2374, 3561, 7122	8	14256 - abundant
7123	1, 17, 419, 7123	4	7560 - defizient
7124	1, 2, 4, 13, 26, 52, 137, 274, 548, 1781, 3562, 7124	12	13524 - defizient
7125	1, 3, 5, 15, 19, 25, 57, 75, 95, 125, 285, 375, 475, 1425, 2375, 7125	16	12480 - defizient
7126	1, 2, 7, 14, 509, 1018, 3563, 7126	8	12240 - defizient
7127	1, 7127	2 - Primzahl	7128 - defizient
7128	1, 2, 3, 4, 6, 8, 9, 11, 12, 18, 22, 24, 27, 33, 36, 44, 54, 66, 72, 81, 88, 99, 108, 132, 162, 198, 216, 264, 297, 324, 396, 594, 648, 792, 891, 1188, 1782, 2376, 3564, 7128	40	21780 - abundant
7129	1, 7129	2 - Primzahl	7130 - defizient
7130	1, 2, 5, 10, 23, 31, 46, 62, 115, 155, 230, 310, 713, 1426, 3565, 7130	16	13824 - defizient
7131	1, 3, 2377, 7131	4	9512 - defizient
7132	1, 2, 4, 1783, 3566, 7132	6	12488 - defizient
7133	1, 7, 1019, 7133	4	8160 - defizient
7134	1, 2, 3, 6, 29, 41, 58, 82, 87, 123, 174, 246, 1189, 2378, 3567, 7134	16	15120 - abundant
7135	1, 5, 1427, 7135	4	8568 - defizient
7136	1, 2, 4, 8, 16, 32, 223, 446, 892, 1784, 3568, 7136	12	14112 - defizient
7137	1, 3, 9, 13, 39, 61, 117, 183, 549, 793, 2379, 7137	12	11284 - defizient
7138	1, 2, 43, 83, 86, 166, 3569, 7138	8	11088 - defizient
7139	1, 11, 59, 121, 649, 7139	6	7980 - defizient
7140	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 17, 20, 21, 28, 30, 34, 35, 42, 51, 60, 68, 70, 84, 85, 102, 105, 119, 140, 170, 204, 210, 238, 255, 340, 357, 420, 476, 510, 595, 714, 1020, 1190, 1428, 1785, 2380, 3570, 7140	48	24192 - abundant
7141	1, 37, 193, 7141	4	7372 - defizient
7142	1, 2, 3571, 7142	4	10716 - defizient
7143	1, 3, 2381, 7143	4	9528 - defizient

7144	1, 2, 4, 8, 19, 38, 47, 76, 94, 152, 188, 376, 893, 1786, 3572, 7144	16	14400 - abundant
7145	1, 5, 1429, 7145	4	8580 - defizient
7146	1, 2, 3, 6, 9, 18, 397, 794, 1191, 2382, 3573, 7146	12	15522 - abundant
7147	1, 7, 1021, 7147	4	8176 - defizient
7148	1, 2, 4, 1787, 3574, 7148	6	12516 - defizient
7149	1, 3, 2383, 7149	4	9536 - defizient
7150	1, 2, 5, 10, 11, 13, 22, 25, 26, 50, 55, 65, 110, 130, 143, 275, 286, 325, 550, 650, 715, 1430, 3575, 7150	24	15624 - abundant
7151	1, 7151	2 - Primzahl	7152 - defizient
7152	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 149, 298, 447, 596, 894, 1192, 1788, 2384, 3576, 7152	20	18600 - abundant
7153	1, 23, 311, 7153	4	7488 - defizient
7154	1, 2, 7, 14, 49, 73, 98, 146, 511, 1022, 3577, 7154	12	12654 - defizient
7155	1, 3, 5, 9, 15, 27, 45, 53, 135, 159, 265, 477, 795, 1431, 2385, 7155	16	12960 - defizient
7156	1, 2, 4, 1789, 3578, 7156	6	12530 - defizient
7157	1, 17, 421, 7157	4	7596 - defizient
7158	1, 2, 3, 6, 1193, 2386, 3579, 7158	8	14328 - abundant
7159	1, 7159	2 - Primzahl	7160 - defizient
7160	1, 2, 4, 5, 8, 10, 20, 40, 179, 358, 716, 895, 1432, 1790, 3580, 7160	16	16200 - abundant
7161	1, 3, 7, 11, 21, 31, 33, 77, 93, 217, 231, 341, 651, 1023, 2387, 7161	16	12288 - defizient
7162	1, 2, 3581, 7162	4	10746 - defizient
7163	1, 13, 19, 29, 247, 377, 551, 7163	8	8400 - defizient
7164	1, 2, 3, 4, 6, 9, 12, 18, 36, 199, 398, 597, 796, 1194, 1791, 2388, 3582, 7164	18	18200 - abundant
7165	1, 5, 1433, 7165	4	8604 - defizient
7166	1, 2, 3583, 7166	4	10752 - defizient
7167	1, 3, 2389, 7167	4	9560 - defizient
7168	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 64, 112, 128, 224, 256, 448, 512, 896, 1024, 1792, 3584, 7168	22	16376 - abundant
7169	1, 67, 107, 7169	4	7344 - defizient
7170	1, 2, 3, 5, 6, 10, 15, 30, 239, 478, 717, 1195, 1434, 2390, 3585, 7170	16	17280 - abundant
7171	1, 71, 101, 7171	4	7344 - defizient
7172	1, 2, 4, 11, 22, 44, 163, 326, 652, 1793, 3586, 7172	12	13776 - defizient
7173	1, 3, 9, 797, 2391, 7173	6	10374 - defizient
7174	1, 2, 17, 34, 211, 422, 3587, 7174	8	11448 - defizient
7175	1, 5, 7, 25, 35, 41, 175, 205, 287, 1025, 1435, 7175	12	10416 - defizient
7176	1, 2, 3, 4, 6, 8, 12, 13, 23, 24, 26, 39, 46, 52, 69, 78, 92, 104, 138, 156, 184, 276, 299, 312, 552, 598, 897, 1196, 1794, 2392, 3588, 7176	32	20160 - abundant
7177	1, 7177	2 - Primzahl	7178 - defizient
7178	1, 2, 37, 74, 97, 194, 3589, 7178	8	11172 - defizient
7179	1, 3, 2393, 7179	4	9576 - defizient
7180	1, 2, 4, 5, 10, 20, 359, 718, 1436, 1795, 3590, 7180	12	15120 - abundant
7181	1, 43, 167, 7181	4	7392 - defizient
7182	1, 2, 3, 6, 7, 9, 14, 18, 19, 21, 27, 38, 42, 54, 57, 63, 114, 126, 133, 171, 189, 266, 342, 378, 399, 513, 798, 1026, 1197, 2394, 3591, 7182	32	19200 - abundant
7183	1, 11, 653, 7183	4	7848 - defizient
7184	1, 2, 4, 8, 16, 449, 898, 1796, 3592, 7184	10	13950 - defizient
7185	1, 3, 5, 15, 479, 1437, 2395, 7185	8	11520 - defizient
7186	1, 2, 3593, 7186	4	10782 - defizient
7187	1, 7187	2 - Primzahl	7188 - defizient
7188	1, 2, 3, 4, 6, 12, 599, 1198, 1797, 2396, 3594, 7188	12	16800 - abundant
7189	1, 7, 13, 79, 91, 553, 1027, 7189	8	8960 - defizient
7190	1, 2, 5, 10, 719, 1438, 3595, 7190	8	12960 - defizient
7191	1, 3, 9, 17, 47, 51, 141, 153, 423, 799, 2397, 7191	12	11232 - defizient
7192	1, 2, 4, 8, 29, 31, 58, 62, 116, 124, 232, 248, 899, 1798, 3596, 7192	16	14400 - abundant
7193	1, 7193	2 - Primzahl	7194 - defizient

7194	1, 2, 3, 6, 11, 22, 33, 66, 109, 218, 327, 654, 1199, 2398, 3597, 7194	16	15840 - abundant
7195	1, 5, 1439, 7195	4	8640 - defizient
7196	1, 2, 4, 7, 14, 28, 257, 514, 1028, 1799, 3598, 7196	12	14448 - abundant
7197	1, 3, 2399, 7197	4	9600 - defizient
7198	1, 2, 59, 61, 118, 122, 3599, 7198	8	11160 - defizient
7199	1, 23, 313, 7199	4	7536 - defizient
7200	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 25, 30, 32, 36, 40, 45, 48, 50, 60, 72, 75, 80, 90, 96, 100, 120, 144, 150, 160, 180, 200, 225, 240, 288, 300, 360, 400, 450, 480, 600, 720, 800, 900, 1200, 1440, 1800, 2400, 3600, 7200	54	25389 - abundant
7201	1, 19, 379, 7201	4	7600 - defizient
7202	1, 2, 13, 26, 277, 554, 3601, 7202	8	11676 - defizient
7203	1, 3, 7, 21, 49, 147, 343, 1029, 2401, 7203	10	11204 - defizient
7204	1, 2, 4, 1801, 3602, 7204	6	12614 - defizient
7205	1, 5, 11, 55, 131, 655, 1441, 7205	8	9504 - defizient
7206	1, 2, 3, 6, 1201, 2402, 3603, 7206	8	14424 - abundant
7207	1, 7207	2 - Primzahl	7208 - defizient
7208	1, 2, 4, 8, 17, 34, 53, 68, 106, 136, 212, 424, 901, 1802, 3604, 7208	16	14580 - abundant
7209	1, 3, 9, 27, 81, 89, 267, 801, 2403, 7209	10	10890 - defizient
7210	1, 2, 5, 7, 10, 14, 35, 70, 103, 206, 515, 721, 1030, 1442, 3605, 7210	16	14976 - abundant
7211	1, 7211	2 - Primzahl	7212 - defizient
7212	1, 2, 3, 4, 6, 12, 601, 1202, 1803, 2404, 3606, 7212	12	16856 - abundant
7213	1, 7213	2 - Primzahl	7214 - defizient
7214	1, 2, 3607, 7214	4	10824 - defizient
7215	1, 3, 5, 13, 15, 37, 39, 65, 111, 185, 195, 481, 555, 1443, 2405, 7215	16	12768 - defizient
7216	1, 2, 4, 8, 11, 16, 22, 41, 44, 82, 88, 164, 176, 328, 451, 656, 902, 1804, 3608, 7216	20	15624 - abundant
7217	1, 7, 1031, 7217	4	8256 - defizient
7218	1, 2, 3, 6, 9, 18, 401, 802, 1203, 2406, 3609, 7218	12	15678 - abundant
7219	1, 7219	2 - Primzahl	7220 - defizient
7220	1, 2, 4, 5, 10, 19, 20, 38, 76, 95, 190, 361, 380, 722, 1444, 1805, 3610, 7220	18	16002 - abundant
7221	1, 3, 29, 83, 87, 249, 2407, 7221	8	10080 - defizient
7222	1, 2, 23, 46, 157, 314, 3611, 7222	8	11376 - defizient
7223	1, 31, 233, 7223	4	7488 - defizient
7224	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 43, 56, 84, 86, 129, 168, 172, 258, 301, 344, 516, 602, 903, 1032, 1204, 1806, 2408, 3612, 7224	32	21120 - abundant
7225	1, 5, 17, 25, 85, 289, 425, 1445, 7225	9	9517 - defizient
7226	1, 2, 3613, 7226	4	10842 - defizient
7227	1, 3, 9, 11, 33, 73, 99, 219, 657, 803, 2409, 7227	12	11544 - defizient
7228	1, 2, 4, 13, 26, 52, 139, 278, 556, 1807, 3614, 7228	12	13720 - defizient
7229	1, 7229	2 - Primzahl	7230 - defizient
7230	1, 2, 3, 5, 6, 10, 15, 30, 241, 482, 723, 1205, 1446, 2410, 3615, 7230	16	17424 - abundant
7231	1, 7, 1033, 7231	4	8272 - defizient
7232	1, 2, 4, 8, 16, 32, 64, 113, 226, 452, 904, 1808, 3616, 7232	14	14478 - abundant
7233	1, 3, 2411, 7233	4	9648 - defizient
7234	1, 2, 3617, 7234	4	10854 - defizient
7235	1, 5, 1447, 7235	4	8688 - defizient
7236	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 67, 108, 134, 201, 268, 402, 603, 804, 1206, 1809, 2412, 3618, 7236	24	19040 - abundant
7237	1, 7237	2 - Primzahl	7238 - defizient
7238	1, 2, 7, 11, 14, 22, 47, 77, 94, 154, 329, 517, 658, 1034, 3619, 7238	16	13824 - defizient
7239	1, 3, 19, 57, 127, 381, 2413, 7239	8	10240 - defizient
7240	1, 2, 4, 5, 8, 10, 20, 40, 181, 362, 724, 905, 1448, 1810, 3620, 7240	16	16380 - abundant
7241	1, 13, 557, 7241	4	7812 - defizient
7242	1, 2, 3, 6, 17, 34, 51, 71, 102, 142, 213, 426, 1207, 2414, 3621, 7242	16	15552 - abundant
7243	1, 7243	2 - Primzahl	7244 - defizient

7244	1, 2, 4, 1811, 3622, 7244	6	12684 - defizient
7245	1, 3, 5, 7, 9, 15, 21, 23, 35, 45, 63, 69, 105, 115, 161, 207, 315, 345, 483, 805, 1035, 1449, 2415, 7245	24	14976 - abundant
7246	1, 2, 3623, 7246	4	10872 - defizient
7247	1, 7247	2 - Primzahl	7248 - defizient
7248	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 151, 302, 453, 604, 906, 1208, 1812, 2416, 3624, 7248	20	18848 - abundant
7249	1, 11, 659, 7249	4	7920 - defizient
7250	1, 2, 5, 10, 25, 29, 50, 58, 125, 145, 250, 290, 725, 1450, 3625, 7250	16	14040 - defizient
7251	1, 3, 2417, 7251	4	9672 - defizient
7252	1, 2, 4, 7, 14, 28, 37, 49, 74, 98, 148, 196, 259, 518, 1036, 1813, 3626, 7252	18	15162 - abundant
7253	1, 7253	2 - Primzahl	7254 - defizient
7254	1, 2, 3, 6, 9, 13, 18, 26, 31, 39, 62, 78, 93, 117, 186, 234, 279, 403, 558, 806, 1209, 2418, 3627, 7254	24	17472 - abundant
7255	1, 5, 1451, 7255	4	8712 - defizient
7256	1, 2, 4, 8, 907, 1814, 3628, 7256	8	13620 - defizient
7257	1, 3, 41, 59, 123, 177, 2419, 7257	8	10080 - defizient
7258	1, 2, 19, 38, 191, 382, 3629, 7258	8	11520 - defizient
7259	1, 7, 17, 61, 119, 427, 1037, 7259	8	8928 - defizient
7260	1, 2, 3, 4, 5, 6, 10, 11, 12, 15, 20, 22, 30, 33, 44, 55, 60, 66, 110, 121, 132, 165, 220, 242, 330, 363, 484, 605, 660, 726, 1210, 1452, 1815, 2420, 3630, 7260	36	22344 - abundant
7261	1, 53, 137, 7261	4	7452 - defizient
7262	1, 2, 3631, 7262	4	10896 - defizient
7263	1, 3, 9, 27, 269, 807, 2421, 7263	8	10800 - defizient
7264	1, 2, 4, 8, 16, 32, 227, 454, 908, 1816, 3632, 7264	12	14364 - defizient
7265	1, 5, 1453, 7265	4	8724 - defizient
7266	1, 2, 3, 6, 7, 14, 21, 42, 173, 346, 519, 1038, 1211, 2422, 3633, 7266	16	16704 - abundant
7267	1, 13, 43, 169, 559, 7267	6	8052 - defizient
7268	1, 2, 4, 23, 46, 79, 92, 158, 316, 1817, 3634, 7268	12	13440 - defizient
7269	1, 3, 2423, 7269	4	9696 - defizient
7270	1, 2, 5, 10, 727, 1454, 3635, 7270	8	13104 - defizient
7271	1, 11, 661, 7271	4	7944 - defizient
7272	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 101, 202, 303, 404, 606, 808, 909, 1212, 1818, 2424, 3636, 7272	24	19890 - abundant
7273	1, 7, 1039, 7273	4	8320 - defizient
7274	1, 2, 3637, 7274	4	10914 - defizient
7275	1, 3, 5, 15, 25, 75, 97, 291, 485, 1455, 2425, 7275	12	12152 - defizient
7276	1, 2, 4, 17, 34, 68, 107, 214, 428, 1819, 3638, 7276	12	13608 - defizient
7277	1, 19, 383, 7277	4	7680 - defizient
7278	1, 2, 3, 6, 1213, 2426, 3639, 7278	8	14568 - abundant
7279	1, 29, 251, 7279	4	7560 - defizient
7280	1, 2, 4, 5, 7, 8, 10, 13, 14, 16, 20, 26, 28, 35, 40, 52, 56, 65, 70, 80, 91, 104, 112, 130, 140, 182, 208, 260, 280, 364, 455, 520, 560, 728, 910, 1040, 1456, 1820, 3640, 7280	40	20832 - abundant
7281	1, 3, 9, 809, 2427, 7281	6	10530 - defizient
7282	1, 2, 11, 22, 331, 662, 3641, 7282	8	11952 - defizient
7283	1, 7283	2 - Primzahl	7284 - defizient
7284	1, 2, 3, 4, 6, 12, 607, 1214, 1821, 2428, 3642, 7284	12	17024 - abundant
7285	1, 5, 31, 47, 155, 235, 1457, 7285	8	9216 - defizient
7286	1, 2, 3643, 7286	4	10932 - defizient
7287	1, 3, 7, 21, 347, 1041, 2429, 7287	8	11136 - defizient
7288	1, 2, 4, 8, 911, 1822, 3644, 7288	8	13680 - defizient
7289	1, 37, 197, 7289	4	7524 - defizient
7290	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 81, 90, 135, 162, 243, 270, 405, 486, 729, 810, 1215, 1458, 2430, 3645, 7290	28	19674 - abundant
7291	1, 23, 317, 7291	4	7632 - defizient
7292	1, 2, 4, 1823, 3646, 7292	6	12768 - defizient
7293	1, 3, 11, 13, 17, 33, 39, 51, 143, 187, 221, 429, 561, 663, 2431, 7293	16	12096 - defizient

7294	1, 2, 7, 14, 521, 1042, 3647, 7294	8	12528 - defizient
7295	1, 5, 1459, 7295	4	8760 - defizient
7296	1, 2, 3, 4, 6, 8, 12, 16, 19, 24, 32, 38, 48, 57, 64, 76, 96, 114, 128, 152, 192, 228, 304, 384, 456, 608, 912, 1216, 1824, 2432, 3648, 7296	32	20400 - abundant
7297	1, 7297	2 - Primzahl	7298 - defizient
7298	1, 2, 41, 82, 89, 178, 3649, 7298	8	11340 - defizient
7299	1, 3, 9, 811, 2433, 7299	6	10556 - defizient
7300	1, 2, 4, 5, 10, 20, 25, 50, 73, 100, 146, 292, 365, 730, 1460, 1825, 3650, 7300	18	16058 - abundant
7301	1, 7, 49, 149, 1043, 7301	6	8550 - defizient
7302	1, 2, 3, 6, 1217, 2434, 3651, 7302	8	14616 - abundant
7303	1, 67, 109, 7303	4	7480 - defizient
7304	1, 2, 4, 8, 11, 22, 44, 83, 88, 166, 332, 664, 913, 1826, 3652, 7304	16	15120 - abundant
7305	1, 3, 5, 15, 487, 1461, 2435, 7305	8	11712 - defizient
7306	1, 2, 13, 26, 281, 562, 3653, 7306	8	11844 - defizient
7307	1, 7307	2 - Primzahl	7308 - defizient
7308	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 29, 36, 42, 58, 63, 84, 87, 116, 126, 174, 203, 252, 261, 348, 406, 522, 609, 812, 1044, 1218, 1827, 2436, 3654, 7308	36	21840 - abundant
7309	1, 7309	2 - Primzahl	7310 - defizient
7310	1, 2, 5, 10, 17, 34, 43, 85, 86, 170, 215, 430, 731, 1462, 3655, 7310	16	14256 - defizient
7311	1, 3, 2437, 7311	4	9752 - defizient
7312	1, 2, 4, 8, 16, 457, 914, 1828, 3656, 7312	10	14198 - defizient
7313	1, 71, 103, 7313	4	7488 - defizient
7314	1, 2, 3, 6, 23, 46, 53, 69, 106, 138, 159, 318, 1219, 2438, 3657, 7314	16	15552 - abundant
7315	1, 5, 7, 11, 19, 35, 55, 77, 95, 133, 209, 385, 665, 1045, 1463, 7315	16	11520 - defizient
7316	1, 2, 4, 31, 59, 62, 118, 124, 236, 1829, 3658, 7316	12	13440 - defizient
7317	1, 3, 9, 27, 271, 813, 2439, 7317	8	10880 - defizient
7318	1, 2, 3659, 7318	4	10980 - defizient
7319	1, 13, 563, 7319	4	7896 - defizient
7320	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 61, 120, 122, 183, 244, 305, 366, 488, 610, 732, 915, 1220, 1464, 1830, 2440, 3660, 7320	32	22320 - abundant
7321	1, 7321	2 - Primzahl	7322 - defizient
7322	1, 2, 7, 14, 523, 1046, 3661, 7322	8	12576 - defizient
7323	1, 3, 2441, 7323	4	9768 - defizient
7324	1, 2, 4, 1831, 3662, 7324	6	12824 - defizient
7325	1, 5, 25, 293, 1465, 7325	6	9114 - defizient
7326	1, 2, 3, 6, 9, 11, 18, 22, 33, 37, 66, 74, 99, 111, 198, 222, 333, 407, 666, 814, 1221, 2442, 3663, 7326	24	17784 - abundant
7327	1, 17, 431, 7327	4	7776 - defizient
7328	1, 2, 4, 8, 16, 32, 229, 458, 916, 1832, 3664, 7328	12	14490 - defizient
7329	1, 3, 7, 21, 349, 1047, 2443, 7329	8	11200 - defizient
7330	1, 2, 5, 10, 733, 1466, 3665, 7330	8	13212 - defizient
7331	1, 7331	2 - Primzahl	7332 - defizient
7332	1, 2, 3, 4, 6, 12, 13, 26, 39, 47, 52, 78, 94, 141, 156, 188, 282, 564, 611, 1222, 1833, 2444, 3666, 7332	24	18816 - abundant
7333	1, 7333	2 - Primzahl	7334 - defizient
7334	1, 2, 19, 38, 193, 386, 3667, 7334	8	11640 - defizient
7335	1, 3, 5, 9, 15, 45, 163, 489, 815, 1467, 2445, 7335	12	12792 - defizient
7336	1, 2, 4, 7, 8, 14, 28, 56, 131, 262, 524, 917, 1048, 1834, 3668, 7336	16	15840 - abundant
7337	1, 11, 23, 29, 253, 319, 667, 7337	8	8640 - defizient
7338	1, 2, 3, 6, 1223, 2446, 3669, 7338	8	14688 - abundant
7339	1, 41, 179, 7339	4	7560 - defizient
7340	1, 2, 4, 5, 10, 20, 367, 734, 1468, 1835, 3670, 7340	12	15456 - abundant
7341	1, 3, 2447, 7341	4	9792 - defizient
7342	1, 2, 3671, 7342	4	11016 - defizient
7343	1, 7, 1049, 7343	4	8400 - defizient

7344	1, 2, 3, 4, 6, 8, 9, 12, 16, 17, 18, 24, 27, 34, 36, 48, 51, 54, 68, 72, 102, 108, 136, 144, 153, 204, 216, 272, 306, 408, 432, 459, 612, 816, 918, 1224, 1836, 2448, 3672, 7344	40	22320 - abundant
7345	1, 5, 13, 65, 113, 565, 1469, 7345	8	9576 - defizient
7346	1, 2, 3673, 7346	4	11022 - defizient
7347	1, 3, 31, 79, 93, 237, 2449, 7347	8	10240 - defizient
7348	1, 2, 4, 11, 22, 44, 167, 334, 668, 1837, 3674, 7348	12	14112 - defizient
7349	1, 7349	2 - Primzahl	7350 - defizient
7350	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 25, 30, 35, 42, 49, 50, 70, 75, 98, 105, 147, 150, 175, 210, 245, 294, 350, 490, 525, 735, 1050, 1225, 1470, 2450, 3675, 7350	36	21204 - abundant
7351	1, 7351	2 - Primzahl	7352 - defizient
7352	1, 2, 4, 8, 919, 1838, 3676, 7352	8	13800 - defizient
7353	1, 3, 9, 19, 43, 57, 129, 171, 387, 817, 2451, 7353	12	11440 - defizient
7354	1, 2, 3677, 7354	4	11034 - defizient
7355	1, 5, 1471, 7355	4	8832 - defizient
7356	1, 2, 3, 4, 6, 12, 613, 1226, 1839, 2452, 3678, 7356	12	17192 - abundant
7357	1, 7, 1051, 7357	4	8416 - defizient
7358	1, 2, 13, 26, 283, 566, 3679, 7358	8	11928 - defizient
7359	1, 3, 11, 33, 223, 669, 2453, 7359	8	10752 - defizient
7360	1, 2, 4, 5, 8, 10, 16, 20, 23, 32, 40, 46, 64, 80, 92, 115, 160, 184, 230, 320, 368, 460, 736, 920, 1472, 1840, 3680, 7360	28	18288 - abundant
7361	1, 17, 433, 7361	4	7812 - defizient
7362	1, 2, 3, 6, 9, 18, 409, 818, 1227, 2454, 3681, 7362	12	15990 - abundant
7363	1, 37, 199, 7363	4	7600 - defizient
7364	1, 2, 4, 7, 14, 28, 263, 526, 1052, 1841, 3682, 7364	12	14784 - abundant
7365	1, 3, 5, 15, 491, 1473, 2455, 7365	8	11808 - defizient
7366	1, 2, 29, 58, 127, 254, 3683, 7366	8	11520 - defizient
7367	1, 53, 139, 7367	4	7560 - defizient
7368	1, 2, 3, 4, 6, 8, 12, 24, 307, 614, 921, 1228, 1842, 2456, 3684, 7368	16	18480 - abundant
7369	1, 7369	2 - Primzahl	7370 - defizient
7370	1, 2, 5, 10, 11, 22, 55, 67, 110, 134, 335, 670, 737, 1474, 3685, 7370	16	14688 - defizient
7371	1, 3, 7, 9, 13, 21, 27, 39, 63, 81, 91, 117, 189, 273, 351, 567, 819, 1053, 2457, 7371	20	13552 - defizient
7372	1, 2, 4, 19, 38, 76, 97, 194, 388, 1843, 3686, 7372	12	13720 - defizient
7373	1, 73, 101, 7373	4	7548 - defizient
7374	1, 2, 3, 6, 1229, 2458, 3687, 7374	8	14760 - abundant
7375	1, 5, 25, 59, 125, 295, 1475, 7375	8	9360 - defizient
7376	1, 2, 4, 8, 16, 461, 922, 1844, 3688, 7376	10	14322 - defizient
7377	1, 3, 2459, 7377	4	9840 - defizient
7378	1, 2, 7, 14, 17, 31, 34, 62, 119, 217, 238, 434, 527, 1054, 3689, 7378	16	13824 - defizient
7379	1, 47, 157, 7379	4	7584 - defizient
7380	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 41, 45, 60, 82, 90, 123, 164, 180, 205, 246, 369, 410, 492, 615, 738, 820, 1230, 1476, 1845, 2460, 3690, 7380	36	22932 - abundant
7381	1, 11, 61, 121, 671, 7381	6	8246 - defizient
7382	1, 2, 3691, 7382	4	11076 - defizient
7383	1, 3, 23, 69, 107, 321, 2461, 7383	8	10368 - defizient
7384	1, 2, 4, 8, 13, 26, 52, 71, 104, 142, 284, 568, 923, 1846, 3692, 7384	16	15120 - abundant
7385	1, 5, 7, 35, 211, 1055, 1477, 7385	8	10176 - defizient
7386	1, 2, 3, 6, 1231, 2462, 3693, 7386	8	14784 - abundant
7387	1, 83, 89, 7387	4	7560 - defizient
7388	1, 2, 4, 1847, 3694, 7388	6	12936 - defizient
7389	1, 3, 9, 821, 2463, 7389	6	10686 - defizient
7390	1, 2, 5, 10, 739, 1478, 3695, 7390	8	13320 - defizient
7391	1, 19, 389, 7391	4	7800 - defizient
7392	1, 2, 3, 4, 6, 7, 8, 11, 12, 14, 16, 21, 22, 24, 28, 32, 33, 42, 44, 48, 56, 66, 77, 84, 88, 96, 112, 132, 154, 168, 176, 224, 231, 264, 308, 336, 352, 462, 528, 616, 672, 924, 1056, 1232, 1848, 2464, 3696, 7392	48	24192 - abundant
7393	1, 7393	2 - Primzahl	7394 - defizient

7394	1, 2, 3697, 7394	4	11094 - defizient
7395	1, 3, 5, 15, 17, 29, 51, 85, 87, 145, 255, 435, 493, 1479, 2465, 7395	16	12960 - defizient
7396	1, 2, 4, 43, 86, 172, 1849, 3698, 7396	9	13251 - defizient
7397	1, 13, 569, 7397	4	7980 - defizient
7398	1, 2, 3, 6, 9, 18, 27, 54, 137, 274, 411, 822, 1233, 2466, 3699, 7398	16	16560 - abundant
7399	1, 7, 49, 151, 1057, 7399	6	8664 - defizient
7400	1, 2, 4, 5, 8, 10, 20, 25, 37, 40, 50, 74, 100, 148, 185, 200, 296, 370, 740, 925, 1480, 1850, 3700, 7400	24	17670 - abundant
7401	1, 3, 2467, 7401	4	9872 - defizient
7402	1, 2, 3701, 7402	4	11106 - defizient
7403	1, 11, 673, 7403	4	8088 - defizient
7404	1, 2, 3, 4, 6, 12, 617, 1234, 1851, 2468, 3702, 7404	12	17304 - abundant
7405	1, 5, 1481, 7405	4	8892 - defizient
7406	1, 2, 7, 14, 23, 46, 161, 322, 529, 1058, 3703, 7406	12	13272 - defizient
7407	1, 3, 9, 823, 2469, 7407	6	10712 - defizient
7408	1, 2, 4, 8, 16, 463, 926, 1852, 3704, 7408	10	14384 - defizient
7409	1, 31, 239, 7409	4	7680 - defizient
7410	1, 2, 3, 5, 6, 10, 13, 15, 19, 26, 30, 38, 39, 57, 65, 78, 95, 114, 130, 190, 195, 247, 285, 390, 494, 570, 741, 1235, 1482, 2470, 3705, 7410	32	20160 - abundant
7411	1, 7411	2 - Primzahl	7412 - defizient
7412	1, 2, 4, 17, 34, 68, 109, 218, 436, 1853, 3706, 7412	12	13860 - defizient
7413	1, 3, 7, 21, 353, 1059, 2471, 7413	8	11328 - defizient
7414	1, 2, 11, 22, 337, 674, 3707, 7414	8	12168 - defizient
7415	1, 5, 1483, 7415	4	8904 - defizient
7416	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 103, 206, 309, 412, 618, 824, 927, 1236, 1854, 2472, 3708, 7416	24	20280 - abundant
7417	1, 7417	2 - Primzahl	7418 - defizient
7418	1, 2, 3709, 7418	4	11130 - defizient
7419	1, 3, 2473, 7419	4	9896 - defizient
7420	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 53, 70, 106, 140, 212, 265, 371, 530, 742, 1060, 1484, 1855, 3710, 7420	24	18144 - abundant
7421	1, 41, 181, 7421	4	7644 - defizient
7422	1, 2, 3, 6, 1237, 2474, 3711, 7422	8	14856 - abundant
7423	1, 13, 571, 7423	4	8008 - defizient
7424	1, 2, 4, 8, 16, 29, 32, 58, 64, 116, 128, 232, 256, 464, 928, 1856, 3712, 7424	18	15330 - abundant
7425	1, 3, 5, 9, 11, 15, 25, 27, 33, 45, 55, 75, 99, 135, 165, 225, 275, 297, 495, 675, 825, 1485, 2475, 7425	24	14880 - abundant
7426	1, 2, 47, 79, 94, 158, 3713, 7426	8	11520 - defizient
7427	1, 7, 1061, 7427	4	8496 - defizient
7428	1, 2, 3, 4, 6, 12, 619, 1238, 1857, 2476, 3714, 7428	12	17360 - abundant
7429	1, 17, 19, 23, 323, 391, 437, 7429	8	8640 - defizient
7430	1, 2, 5, 10, 743, 1486, 3715, 7430	8	13392 - defizient
7431	1, 3, 2477, 7431	4	9912 - defizient
7432	1, 2, 4, 8, 929, 1858, 3716, 7432	8	13950 - defizient
7433	1, 7433	2 - Primzahl	7434 - defizient
7434	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 59, 63, 118, 126, 177, 354, 413, 531, 826, 1062, 1239, 2478, 3717, 7434	24	18720 - abundant
7435	1, 5, 1487, 7435	4	8928 - defizient
7436	1, 2, 4, 11, 13, 22, 26, 44, 52, 143, 169, 286, 338, 572, 676, 1859, 3718, 7436	18	15372 - abundant
7437	1, 3, 37, 67, 111, 201, 2479, 7437	8	10336 - defizient
7438	1, 2, 3719, 7438	4	11160 - defizient
7439	1, 43, 173, 7439	4	7656 - defizient
7440	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 31, 40, 48, 60, 62, 80, 93, 120, 124, 155, 186, 240, 248, 310, 372, 465, 496, 620, 744, 930, 1240, 1488, 1860, 2480, 3720, 7440	40	23808 - abundant
7441	1, 7, 1063, 7441	4	8512 - defizient
7442	1, 2, 61, 122, 3721, 7442	6	11349 - defizient
7443	1, 3, 9, 827, 2481, 7443	6	10764 - defizient

7444	1, 2, 4, 1861, 3722, 7444	6	13034 - defizient
7445	1, 5, 1489, 7445	4	8940 - defizient
7446	1, 2, 3, 6, 17, 34, 51, 73, 102, 146, 219, 438, 1241, 2482, 3723, 7446	16	15984 - abundant
7447	1, 11, 677, 7447	4	8136 - defizient
7448	1, 2, 4, 7, 8, 14, 19, 28, 38, 49, 56, 76, 98, 133, 152, 196, 266, 392, 532, 931, 1064, 1862, 3724, 7448	24	17100 - abundant
7449	1, 3, 13, 39, 191, 573, 2483, 7449	8	10752 - defizient
7450	1, 2, 5, 10, 25, 50, 149, 298, 745, 1490, 3725, 7450	12	13950 - defizient
7451	1, 7451	2 - Primzahl	7452 - defizient
7452	1, 2, 3, 4, 6, 9, 12, 18, 23, 27, 36, 46, 54, 69, 81, 92, 108, 138, 162, 207, 276, 324, 414, 621, 828, 1242, 1863, 2484, 3726, 7452	30	20328 - abundant
7453	1, 29, 257, 7453	4	7740 - defizient
7454	1, 2, 3727, 7454	4	11184 - defizient
7455	1, 3, 5, 7, 15, 21, 35, 71, 105, 213, 355, 497, 1065, 1491, 2485, 7455	16	13824 - defizient
7456	1, 2, 4, 8, 16, 32, 233, 466, 932, 1864, 3728, 7456	12	14742 - defizient
7457	1, 7457	2 - Primzahl	7458 - defizient
7458	1, 2, 3, 6, 11, 22, 33, 66, 113, 226, 339, 678, 1243, 2486, 3729, 7458	16	16416 - abundant
7459	1, 7459	2 - Primzahl	7460 - defizient
7460	1, 2, 4, 5, 10, 20, 373, 746, 1492, 1865, 3730, 7460	12	15708 - abundant
7461	1, 3, 9, 829, 2487, 7461	6	10790 - defizient
7462	1, 2, 7, 13, 14, 26, 41, 82, 91, 182, 287, 533, 574, 1066, 3731, 7462	16	14112 - defizient
7463	1, 17, 439, 7463	4	7920 - defizient
7464	1, 2, 3, 4, 6, 8, 12, 24, 311, 622, 933, 1244, 1866, 2488, 3732, 7464	16	18720 - abundant
7465	1, 5, 1493, 7465	4	8964 - defizient
7466	1, 2, 3733, 7466	4	11202 - defizient
7467	1, 3, 19, 57, 131, 393, 2489, 7467	8	10560 - defizient
7468	1, 2, 4, 1867, 3734, 7468	6	13076 - defizient
7469	1, 7, 11, 77, 97, 679, 1067, 7469	8	9408 - defizient
7470	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 83, 90, 166, 249, 415, 498, 747, 830, 1245, 1494, 2490, 3735, 7470	24	19656 - abundant
7471	1, 31, 241, 7471	4	7744 - defizient
7472	1, 2, 4, 8, 16, 467, 934, 1868, 3736, 7472	10	14508 - defizient
7473	1, 3, 47, 53, 141, 159, 2491, 7473	8	10368 - defizient
7474	1, 2, 37, 74, 101, 202, 3737, 7474	8	11628 - defizient
7475	1, 5, 13, 23, 25, 65, 115, 299, 325, 575, 1495, 7475	12	10416 - defizient
7476	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 89, 178, 267, 356, 534, 623, 1068, 1246, 1869, 2492, 3738, 7476	24	20160 - abundant
7477	1, 7477	2 - Primzahl	7478 - defizient
7478	1, 2, 3739, 7478	4	11220 - defizient
7479	1, 3, 9, 27, 277, 831, 2493, 7479	8	11120 - defizient
7480	1, 2, 4, 5, 8, 10, 11, 17, 20, 22, 34, 40, 44, 55, 68, 85, 88, 110, 136, 170, 187, 220, 340, 374, 440, 680, 748, 935, 1496, 1870, 3740, 7480	32	19440 - abundant
7481	1, 7481	2 - Primzahl	7482 - defizient
7482	1, 2, 3, 6, 29, 43, 58, 86, 87, 129, 174, 258, 1247, 2494, 3741, 7482	16	15840 - abundant
7483	1, 7, 1069, 7483	4	8560 - defizient
7484	1, 2, 4, 1871, 3742, 7484	6	13104 - defizient
7485	1, 3, 5, 15, 499, 1497, 2495, 7485	8	12000 - defizient
7486	1, 2, 19, 38, 197, 394, 3743, 7486	8	11880 - defizient
7487	1, 7487	2 - Primzahl	7488 - defizient
7488	1, 2, 3, 4, 6, 8, 9, 12, 13, 16, 18, 24, 26, 32, 36, 39, 48, 52, 64, 72, 78, 96, 104, 117, 144, 156, 192, 208, 234, 288, 312, 416, 468, 576, 624, 832, 936, 1248, 1872, 2496, 3744, 7488	42	23114 - abundant
7489	1, 7489	2 - Primzahl	7490 - defizient
7490	1, 2, 5, 7, 10, 14, 35, 70, 107, 214, 535, 749, 1070, 1498, 3745, 7490	16	15552 - abundant
7491	1, 3, 11, 33, 227, 681, 2497, 7491	8	10944 - defizient
7492	1, 2, 4, 1873, 3746, 7492	6	13118 - defizient
7493	1, 59, 127, 7493	4	7680 - defizient

7494	1, 2, 3, 6, 1249, 2498, 3747, 7494	8	15000 - abundant
7495	1, 5, 1499, 7495	4	9000 - defizient
7496	1, 2, 4, 8, 937, 1874, 3748, 7496	8	14070 - defizient
7497	1, 3, 7, 9, 17, 21, 49, 51, 63, 119, 147, 153, 357, 441, 833, 1071, 2499, 7497	18	13338 - defizient
7498	1, 2, 23, 46, 163, 326, 3749, 7498	8	11808 - defizient
7499	1, 7499	2 - Primzahl	7500 - defizient
7500	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 75, 100, 125, 150, 250, 300, 375, 500, 625, 750, 1250, 1500, 1875, 2500, 3750, 7500	30	21868 - abundant
7501	1, 13, 577, 7501	4	8092 - defizient
7502	1, 2, 11, 22, 31, 62, 121, 242, 341, 682, 3751, 7502	12	12768 - defizient
7503	1, 3, 41, 61, 123, 183, 2501, 7503	8	10416 - defizient
7504	1, 2, 4, 7, 8, 14, 16, 28, 56, 67, 112, 134, 268, 469, 536, 938, 1072, 1876, 3752, 7504	20	16864 - abundant
7505	1, 5, 19, 79, 95, 395, 1501, 7505	8	9600 - defizient
7506	1, 2, 3, 6, 9, 18, 27, 54, 139, 278, 417, 834, 1251, 2502, 3753, 7506	16	16800 - abundant
7507	1, 7507	2 - Primzahl	7508 - defizient
7508	1, 2, 4, 1877, 3754, 7508	6	13146 - defizient
7509	1, 3, 2503, 7509	4	10016 - defizient
7510	1, 2, 5, 10, 751, 1502, 3755, 7510	8	13536 - defizient
7511	1, 7, 29, 37, 203, 259, 1073, 7511	8	9120 - defizient
7512	1, 2, 3, 4, 6, 8, 12, 24, 313, 626, 939, 1252, 1878, 2504, 3756, 7512	16	18840 - abundant
7513	1, 11, 683, 7513	4	8208 - defizient
7514	1, 2, 13, 17, 26, 34, 221, 289, 442, 578, 3757, 7514	12	12894 - defizient
7515	1, 3, 5, 9, 15, 45, 167, 501, 835, 1503, 2505, 7515	12	13104 - defizient
7516	1, 2, 4, 1879, 3758, 7516	6	13160 - defizient
7517	1, 7517	2 - Primzahl	7518 - defizient
7518	1, 2, 3, 6, 7, 14, 21, 42, 179, 358, 537, 1074, 1253, 2506, 3759, 7518	16	17280 - abundant
7519	1, 73, 103, 7519	4	7696 - defizient
7520	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 47, 80, 94, 160, 188, 235, 376, 470, 752, 940, 1504, 1880, 3760, 7520	24	18144 - abundant
7521	1, 3, 23, 69, 109, 327, 2507, 7521	8	10560 - defizient
7522	1, 2, 3761, 7522	4	11286 - defizient
7523	1, 7523	2 - Primzahl	7524 - defizient
7524	1, 2, 3, 4, 6, 9, 11, 12, 18, 19, 22, 33, 36, 38, 44, 57, 66, 76, 99, 114, 132, 171, 198, 209, 228, 342, 396, 418, 627, 684, 836, 1254, 1881, 2508, 3762, 7524	36	21840 - abundant
7525	1, 5, 7, 25, 35, 43, 175, 215, 301, 1075, 1505, 7525	12	10912 - defizient
7526	1, 2, 53, 71, 106, 142, 3763, 7526	8	11664 - defizient
7527	1, 3, 13, 39, 193, 579, 2509, 7527	8	10864 - defizient
7528	1, 2, 4, 8, 941, 1882, 3764, 7528	8	14130 - defizient
7529	1, 7529	2 - Primzahl	7530 - defizient
7530	1, 2, 3, 5, 6, 10, 15, 30, 251, 502, 753, 1255, 1506, 2510, 3765, 7530	16	18144 - abundant
7531	1, 17, 443, 7531	4	7992 - defizient
7532	1, 2, 4, 7, 14, 28, 269, 538, 1076, 1883, 3766, 7532	12	15120 - abundant
7533	1, 3, 9, 27, 31, 81, 93, 243, 279, 837, 2511, 7533	12	11648 - defizient
7534	1, 2, 3767, 7534	4	11304 - defizient
7535	1, 5, 11, 55, 137, 685, 1507, 7535	8	9936 - defizient
7536	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 157, 314, 471, 628, 942, 1256, 1884, 2512, 3768, 7536	20	19592 - abundant
7537	1, 7537	2 - Primzahl	7538 - defizient
7538	1, 2, 3769, 7538	4	11310 - defizient
7539	1, 3, 7, 21, 359, 1077, 2513, 7539	8	11520 - defizient
7540	1, 2, 4, 5, 10, 13, 20, 26, 29, 52, 58, 65, 116, 130, 145, 260, 290, 377, 580, 754, 1508, 1885, 3770, 7540	24	17640 - abundant
7541	1, 7541	2 - Primzahl	7542 - defizient
7542	1, 2, 3, 6, 9, 18, 419, 838, 1257, 2514, 3771, 7542	12	16380 - abundant
7543	1, 19, 397, 7543	4	7960 - defizient

7544	1, 2, 4, 8, 23, 41, 46, 82, 92, 164, 184, 328, 943, 1886, 3772, 7544	16	15120 - abundant
7545	1, 3, 5, 15, 503, 1509, 2515, 7545	8	12096 - defizient
7546	1, 2, 7, 11, 14, 22, 49, 77, 98, 154, 343, 539, 686, 1078, 3773, 7546	16	14400 - defizient
7547	1, 7547	2 - Primzahl	7548 - defizient
7548	1, 2, 3, 4, 6, 12, 17, 34, 37, 51, 68, 74, 102, 111, 148, 204, 222, 444, 629, 1258, 1887, 2516, 3774, 7548	24	19152 - abundant
7549	1, 7549	2 - Primzahl	7550 - defizient
7550	1, 2, 5, 10, 25, 50, 151, 302, 755, 1510, 3775, 7550	12	14136 - defizient
7551	1, 3, 9, 839, 2517, 7551	6	10920 - defizient
7552	1, 2, 4, 8, 16, 32, 59, 64, 118, 128, 236, 472, 944, 1888, 3776, 7552	16	15300 - abundant
7553	1, 7, 13, 83, 91, 581, 1079, 7553	8	9408 - defizient
7554	1, 2, 3, 6, 1259, 2518, 3777, 7554	8	15120 - abundant
7555	1, 5, 1511, 7555	4	9072 - defizient
7556	1, 2, 4, 1889, 3778, 7556	6	13230 - defizient
7557	1, 3, 11, 33, 229, 687, 2519, 7557	8	11040 - defizient
7558	1, 2, 3779, 7558	4	11340 - defizient
7559	1, 7559	2 - Primzahl	7560 - defizient
7560	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 18, 20, 21, 24, 27, 28, 30, 35, 36, 40, 42, 45, 54, 56, 60, 63, 70, 72, 84, 90, 105, 108, 120, 126, 135, 140, 168, 180, 189, 210, 216, 252, 270, 280, 315, 360, 378, 420, 504, 540, 630, 756, 840, 945, 1080, 1260, 1512, 1890, 2520, 3780, 7560	64 - hoch zusammengesetzt	28800 - abundant
7561	1, 7561	2 - Primzahl	7562 - defizient
7562	1, 2, 19, 38, 199, 398, 3781, 7562	8	12000 - defizient
7563	1, 3, 2521, 7563	4	10088 - defizient
7564	1, 2, 4, 31, 61, 62, 122, 124, 244, 1891, 3782, 7564	12	13888 - defizient
7565	1, 5, 17, 85, 89, 445, 1513, 7565	8	9720 - defizient
7566	1, 2, 3, 6, 13, 26, 39, 78, 97, 194, 291, 582, 1261, 2522, 3783, 7566	16	16464 - abundant
7567	1, 7, 23, 47, 161, 329, 1081, 7567	8	9216 - defizient
7568	1, 2, 4, 8, 11, 16, 22, 43, 44, 86, 88, 172, 176, 344, 473, 688, 946, 1892, 3784, 7568	20	16368 - abundant
7569	1, 3, 9, 29, 87, 261, 841, 2523, 7569	9	11323 - defizient
7570	1, 2, 5, 10, 757, 1514, 3785, 7570	8	13644 - defizient
7571	1, 67, 113, 7571	4	7752 - defizient
7572	1, 2, 3, 4, 6, 12, 631, 1262, 1893, 2524, 3786, 7572	12	17696 - abundant
7573	1, 7573	2 - Primzahl	7574 - defizient
7574	1, 2, 7, 14, 541, 1082, 3787, 7574	8	13008 - defizient
7575	1, 3, 5, 15, 25, 75, 101, 303, 505, 1515, 2525, 7575	12	12648 - defizient
7576	1, 2, 4, 8, 947, 1894, 3788, 7576	8	14220 - defizient
7577	1, 7577	2 - Primzahl	7578 - defizient
7578	1, 2, 3, 6, 9, 18, 421, 842, 1263, 2526, 3789, 7578	12	16458 - abundant
7579	1, 11, 13, 53, 143, 583, 689, 7579	8	9072 - defizient
7580	1, 2, 4, 5, 10, 20, 379, 758, 1516, 1895, 3790, 7580	12	15960 - abundant
7581	1, 3, 7, 19, 21, 57, 133, 361, 399, 1083, 2527, 7581	12	12192 - defizient
7582	1, 2, 17, 34, 223, 446, 3791, 7582	8	12096 - defizient
7583	1, 7583	2 - Primzahl	7584 - defizient
7584	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 79, 96, 158, 237, 316, 474, 632, 948, 1264, 1896, 2528, 3792, 7584	24	20160 - abundant
7585	1, 5, 37, 41, 185, 205, 1517, 7585	8	9576 - defizient
7586	1, 2, 3793, 7586	4	11382 - defizient
7587	1, 3, 9, 27, 281, 843, 2529, 7587	8	11280 - defizient
7588	1, 2, 4, 7, 14, 28, 271, 542, 1084, 1897, 3794, 7588	12	15232 - abundant
7589	1, 7589	2 - Primzahl	7590 - defizient
7590	1, 2, 3, 5, 6, 10, 11, 15, 22, 23, 30, 33, 46, 55, 66, 69, 110, 115, 138, 165, 230, 253, 330, 345, 506, 690, 759, 1265, 1518, 2530, 3795, 7590	32	20736 - abundant
7591	1, 7591	2 - Primzahl	7592 - defizient
7592	1, 2, 4, 8, 13, 26, 52, 73, 104, 146, 292, 584, 949, 1898, 3796, 7592	16	15540 - abundant
7593	1, 3, 2531, 7593	4	10128 - defizient

7594	1, 2, 3797, 7594	4	11394 - defizient
7595	1, 5, 7, 31, 35, 49, 155, 217, 245, 1085, 1519, 7595	12	10944 - defizient
7596	1, 2, 3, 4, 6, 9, 12, 18, 36, 211, 422, 633, 844, 1266, 1899, 2532, 3798, 7596	18	19292 - abundant
7597	1, 71, 107, 7597	4	7776 - defizient
7598	1, 2, 29, 58, 131, 262, 3799, 7598	8	11880 - defizient
7599	1, 3, 17, 51, 149, 447, 2533, 7599	8	10800 - defizient
7600	1, 2, 4, 5, 8, 10, 16, 19, 20, 25, 38, 40, 50, 76, 80, 95, 100, 152, 190, 200, 304, 380, 400, 475, 760, 950, 1520, 1900, 3800, 7600	30	19220 - abundant
7601	1, 11, 691, 7601	4	8304 - defizient
7602	1, 2, 3, 6, 7, 14, 21, 42, 181, 362, 543, 1086, 1267, 2534, 3801, 7602	16	17472 - abundant
7603	1, 7603	2 - Primzahl	7604 - defizient
7604	1, 2, 4, 1901, 3802, 7604	6	13314 - defizient
7605	1, 3, 5, 9, 13, 15, 39, 45, 65, 117, 169, 195, 507, 585, 845, 1521, 2535, 7605	18	14274 - defizient
7606	1, 2, 3803, 7606	4	11412 - defizient
7607	1, 7607	2 - Primzahl	7608 - defizient
7608	1, 2, 3, 4, 6, 8, 12, 24, 317, 634, 951, 1268, 1902, 2536, 3804, 7608	16	19080 - abundant
7609	1, 7, 1087, 7609	4	8704 - defizient
7610	1, 2, 5, 10, 761, 1522, 3805, 7610	8	13716 - defizient
7611	1, 3, 43, 59, 129, 177, 2537, 7611	8	10560 - defizient
7612	1, 2, 4, 11, 22, 44, 173, 346, 692, 1903, 3806, 7612	12	14616 - defizient
7613	1, 23, 331, 7613	4	7968 - defizient
7614	1, 2, 3, 6, 9, 18, 27, 47, 54, 81, 94, 141, 162, 282, 423, 846, 1269, 2538, 3807, 7614	20	17424 - abundant
7615	1, 5, 1523, 7615	4	9144 - defizient
7616	1, 2, 4, 7, 8, 14, 16, 17, 28, 32, 34, 56, 64, 68, 112, 119, 136, 224, 238, 272, 448, 476, 544, 952, 1088, 1904, 3808, 7616	28	18288 - abundant
7617	1, 3, 2539, 7617	4	10160 - defizient
7618	1, 2, 13, 26, 293, 586, 3809, 7618	8	12348 - defizient
7619	1, 19, 401, 7619	4	8040 - defizient
7620	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 127, 254, 381, 508, 635, 762, 1270, 1524, 1905, 2540, 3810, 7620	24	21504 - abundant
7621	1, 7621	2 - Primzahl	7622 - defizient
7622	1, 2, 37, 74, 103, 206, 3811, 7622	8	11856 - defizient
7623	1, 3, 7, 9, 11, 21, 33, 63, 77, 99, 121, 231, 363, 693, 847, 1089, 2541, 7623	18	13832 - defizient
7624	1, 2, 4, 8, 953, 1906, 3812, 7624	8	14310 - defizient
7625	1, 5, 25, 61, 125, 305, 1525, 7625	8	9672 - defizient
7626	1, 2, 3, 6, 31, 41, 62, 82, 93, 123, 186, 246, 1271, 2542, 3813, 7626	16	16128 - abundant
7627	1, 29, 263, 7627	4	7920 - defizient
7628	1, 2, 4, 1907, 3814, 7628	6	13356 - defizient
7629	1, 3, 2543, 7629	4	10176 - defizient
7630	1, 2, 5, 7, 10, 14, 35, 70, 109, 218, 545, 763, 1090, 1526, 3815, 7630	16	15840 - abundant
7631	1, 13, 587, 7631	4	8232 - defizient
7632	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 53, 72, 106, 144, 159, 212, 318, 424, 477, 636, 848, 954, 1272, 1908, 2544, 3816, 7632	30	21762 - abundant
7633	1, 17, 449, 7633	4	8100 - defizient
7634	1, 2, 11, 22, 347, 694, 3817, 7634	8	12528 - defizient
7635	1, 3, 5, 15, 509, 1527, 2545, 7635	8	12240 - defizient
7636	1, 2, 4, 23, 46, 83, 92, 166, 332, 1909, 3818, 7636	12	14112 - defizient
7637	1, 7, 1091, 7637	4	8736 - defizient
7638	1, 2, 3, 6, 19, 38, 57, 67, 114, 134, 201, 402, 1273, 2546, 3819, 7638	16	16320 - abundant
7639	1, 7639	2 - Primzahl	7640 - defizient
7640	1, 2, 4, 5, 8, 10, 20, 40, 191, 382, 764, 955, 1528, 1910, 3820, 7640	16	17280 - abundant
7641	1, 3, 9, 27, 283, 849, 2547, 7641	8	11360 - defizient
7642	1, 2, 3821, 7642	4	11466 - defizient
7643	1, 7643	2 - Primzahl	7644 - defizient

7644	1, 2, 3, 4, 6, 7, 12, 13, 14, 21, 26, 28, 39, 42, 49, 52, 78, 84, 91, 98, 147, 156, 182, 196, 273, 294, 364, 546, 588, 637, 1092, 1274, 1911, 2548, 3822, 7644	36	22344 - abundant
7645	1, 5, 11, 55, 139, 695, 1529, 7645	8	10080 - defizient
7646	1, 2, 3823, 7646	4	11472 - defizient
7647	1, 3, 2549, 7647	4	10200 - defizient
7648	1, 2, 4, 8, 16, 32, 239, 478, 956, 1912, 3824, 7648	12	15120 - defizient
7649	1, 7649	2 - Primzahl	7650 - defizient
7650	1, 2, 3, 5, 6, 9, 10, 15, 17, 18, 25, 30, 34, 45, 50, 51, 75, 85, 90, 102, 150, 153, 170, 225, 255, 306, 425, 450, 510, 765, 850, 1275, 1530, 2550, 3825, 7650	36	21762 - abundant
7651	1, 7, 1093, 7651	4	8752 - defizient
7652	1, 2, 4, 1913, 3826, 7652	6	13398 - defizient
7653	1, 3, 2551, 7653	4	10208 - defizient
7654	1, 2, 43, 86, 89, 178, 3827, 7654	8	11880 - defizient
7655	1, 5, 1531, 7655	4	9192 - defizient
7656	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 29, 33, 44, 58, 66, 87, 88, 116, 132, 174, 232, 264, 319, 348, 638, 696, 957, 1276, 1914, 2552, 3828, 7656	32	21600 - abundant
7657	1, 13, 19, 31, 247, 403, 589, 7657	8	8960 - defizient
7658	1, 2, 7, 14, 547, 1094, 3829, 7658	8	13152 - defizient
7659	1, 3, 9, 23, 37, 69, 111, 207, 333, 851, 2553, 7659	12	11856 - defizient
7660	1, 2, 4, 5, 10, 20, 383, 766, 1532, 1915, 3830, 7660	12	16128 - abundant
7661	1, 47, 163, 7661	4	7872 - defizient
7662	1, 2, 3, 6, 1277, 2554, 3831, 7662	8	15336 - abundant
7663	1, 79, 97, 7663	4	7840 - defizient
7664	1, 2, 4, 8, 16, 479, 958, 1916, 3832, 7664	10	14880 - defizient
7665	1, 3, 5, 7, 15, 21, 35, 73, 105, 219, 365, 511, 1095, 1533, 2555, 7665	16	14208 - defizient
7666	1, 2, 3833, 7666	4	11502 - defizient
7667	1, 11, 17, 41, 187, 451, 697, 7667	8	9072 - defizient
7668	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 71, 108, 142, 213, 284, 426, 639, 852, 1278, 1917, 2556, 3834, 7668	24	20160 - abundant
7669	1, 7669	2 - Primzahl	7670 - defizient
7670	1, 2, 5, 10, 13, 26, 59, 65, 118, 130, 295, 590, 767, 1534, 3835, 7670	16	15120 - defizient
7671	1, 3, 2557, 7671	4	10232 - defizient
7672	1, 2, 4, 7, 8, 14, 28, 56, 137, 274, 548, 959, 1096, 1918, 3836, 7672	16	16560 - abundant
7673	1, 7673	2 - Primzahl	7674 - defizient
7674	1, 2, 3, 6, 1279, 2558, 3837, 7674	8	15360 - abundant
7675	1, 5, 25, 307, 1535, 7675	6	9548 - defizient
7676	1, 2, 4, 19, 38, 76, 101, 202, 404, 1919, 3838, 7676	12	14280 - defizient
7677	1, 3, 9, 853, 2559, 7677	6	11102 - defizient
7678	1, 2, 11, 22, 349, 698, 3839, 7678	8	12600 - defizient
7679	1, 7, 1097, 7679	4	8784 - defizient
7680	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 48, 60, 64, 80, 96, 120, 128, 160, 192, 240, 256, 320, 384, 480, 512, 640, 768, 960, 1280, 1536, 1920, 2560, 3840, 7680	40	24552 - abundant
7681	1, 7681	2 - Primzahl	7682 - defizient
7682	1, 2, 23, 46, 167, 334, 3841, 7682	8	12096 - defizient
7683	1, 3, 13, 39, 197, 591, 2561, 7683	8	11088 - defizient
7684	1, 2, 4, 17, 34, 68, 113, 226, 452, 1921, 3842, 7684	12	14364 - defizient
7685	1, 5, 29, 53, 145, 265, 1537, 7685	8	9720 - defizient
7686	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 61, 63, 122, 126, 183, 366, 427, 549, 854, 1098, 1281, 2562, 3843, 7686	24	19344 - abundant
7687	1, 7687	2 - Primzahl	7688 - defizient
7688	1, 2, 4, 8, 31, 62, 124, 248, 961, 1922, 3844, 7688	12	14895 - defizient
7689	1, 3, 11, 33, 233, 699, 2563, 7689	8	11232 - defizient
7690	1, 2, 5, 10, 769, 1538, 3845, 7690	8	13860 - defizient
7691	1, 7691	2 - Primzahl	7692 - defizient
7692	1, 2, 3, 4, 6, 12, 641, 1282, 1923, 2564, 3846, 7692	12	17976 - abundant
7693	1, 7, 49, 157, 1099, 7693	6	9006 - defizient

7694	1, 2, 3847, 7694	4	11544 - defizient
7695	1, 3, 5, 9, 15, 19, 27, 45, 57, 81, 95, 135, 171, 285, 405, 513, 855, 1539, 2565, 7695	20	14520 - defizient
7696	1, 2, 4, 8, 13, 16, 26, 37, 52, 74, 104, 148, 208, 296, 481, 592, 962, 1924, 3848, 7696	20	16492 - abundant
7697	1, 43, 179, 7697	4	7920 - defizient
7698	1, 2, 3, 6, 1283, 2566, 3849, 7698	8	15408 - abundant
7699	1, 7699	2 - Primzahl	7700 - defizient
7700	1, 2, 4, 5, 7, 10, 11, 14, 20, 22, 25, 28, 35, 44, 50, 55, 70, 77, 100, 110, 140, 154, 175, 220, 275, 308, 350, 385, 550, 700, 770, 1100, 1540, 1925, 3850, 7700	36	20832 - abundant
7701	1, 3, 17, 51, 151, 453, 2567, 7701	8	10944 - defizient
7702	1, 2, 3851, 7702	4	11556 - defizient
7703	1, 7703	2 - Primzahl	7704 - defizient
7704	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 107, 214, 321, 428, 642, 856, 963, 1284, 1926, 2568, 3852, 7704	24	21060 - abundant
7705	1, 5, 23, 67, 115, 335, 1541, 7705	8	9792 - defizient
7706	1, 2, 3853, 7706	4	11562 - defizient
7707	1, 3, 7, 21, 367, 1101, 2569, 7707	8	11776 - defizient
7708	1, 2, 4, 41, 47, 82, 94, 164, 188, 1927, 3854, 7708	12	14112 - defizient
7709	1, 13, 593, 7709	4	8316 - defizient
7710	1, 2, 3, 5, 6, 10, 15, 30, 257, 514, 771, 1285, 1542, 2570, 3855, 7710	16	18576 - abundant
7711	1, 11, 701, 7711	4	8424 - defizient
7712	1, 2, 4, 8, 16, 32, 241, 482, 964, 1928, 3856, 7712	12	15246 - defizient
7713	1, 3, 9, 857, 2571, 7713	6	11154 - defizient
7714	1, 2, 7, 14, 19, 29, 38, 58, 133, 203, 266, 406, 551, 1102, 3857, 7714	16	14400 - defizient
7715	1, 5, 1543, 7715	4	9264 - defizient
7716	1, 2, 3, 4, 6, 12, 643, 1286, 1929, 2572, 3858, 7716	12	18032 - abundant
7717	1, 7717	2 - Primzahl	7718 - defizient
7718	1, 2, 17, 34, 227, 454, 3859, 7718	8	12312 - defizient
7719	1, 3, 31, 83, 93, 249, 2573, 7719	8	10752 - defizient
7720	1, 2, 4, 5, 8, 10, 20, 40, 193, 386, 772, 965, 1544, 1930, 3860, 7720	16	17460 - abundant
7721	1, 7, 1103, 7721	4	8832 - defizient
7722	1, 2, 3, 6, 9, 11, 13, 18, 22, 26, 27, 33, 39, 54, 66, 78, 99, 117, 143, 198, 234, 286, 297, 351, 429, 594, 702, 858, 1287, 2574, 3861, 7722	32	20160 - abundant
7723	1, 7723	2 - Primzahl	7724 - defizient
7724	1, 2, 4, 1931, 3862, 7724	6	13524 - defizient
7725	1, 3, 5, 15, 25, 75, 103, 309, 515, 1545, 2575, 7725	12	12896 - defizient
7726	1, 2, 3863, 7726	4	11592 - defizient
7727	1, 7727	2 - Primzahl	7728 - defizient
7728	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 23, 24, 28, 42, 46, 48, 56, 69, 84, 92, 112, 138, 161, 168, 184, 276, 322, 336, 368, 483, 552, 644, 966, 1104, 1288, 1932, 2576, 3864, 7728	40	23808 - abundant
7729	1, 59, 131, 7729	4	7920 - defizient
7730	1, 2, 5, 10, 773, 1546, 3865, 7730	8	13932 - defizient
7731	1, 3, 9, 859, 2577, 7731	6	11180 - defizient
7732	1, 2, 4, 1933, 3866, 7732	6	13538 - defizient
7733	1, 11, 19, 37, 209, 407, 703, 7733	8	9120 - defizient
7734	1, 2, 3, 6, 1289, 2578, 3867, 7734	8	15480 - abundant
7735	1, 5, 7, 13, 17, 35, 65, 85, 91, 119, 221, 455, 595, 1105, 1547, 7735	16	12096 - defizient
7736	1, 2, 4, 8, 967, 1934, 3868, 7736	8	14520 - defizient
7737	1, 3, 2579, 7737	4	10320 - defizient
7738	1, 2, 53, 73, 106, 146, 3869, 7738	8	11988 - defizient
7739	1, 71, 109, 7739	4	7920 - defizient
7740	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 43, 45, 60, 86, 90, 129, 172, 180, 215, 258, 387, 430, 516, 645, 774, 860, 1290, 1548, 1935, 2580, 3870, 7740	36	24024 - abundant
7741	1, 7741	2 - Primzahl	7742 - defizient
7742	1, 2, 7, 14, 49, 79, 98, 158, 553, 1106, 3871, 7742	12	13680 - defizient
7743	1, 3, 29, 87, 89, 267, 2581, 7743	8	10800 - defizient

7744	1, 2, 4, 8, 11, 16, 22, 32, 44, 64, 88, 121, 176, 242, 352, 484, 704, 968, 1936, 3872, 7744	21	16891 - abundant
7745	1, 5, 1549, 7745	4	9300 - defizient
7746	1, 2, 3, 6, 1291, 2582, 3873, 7746	8	15504 - abundant
7747	1, 61, 127, 7747	4	7936 - defizient
7748	1, 2, 4, 13, 26, 52, 149, 298, 596, 1937, 3874, 7748	12	14700 - defizient
7749	1, 3, 7, 9, 21, 27, 41, 63, 123, 189, 287, 369, 861, 1107, 2583, 7749	16	13440 - defizient
7750	1, 2, 5, 10, 25, 31, 50, 62, 125, 155, 250, 310, 775, 1550, 3875, 7750	16	14976 - defizient
7751	1, 23, 337, 7751	4	8112 - defizient
7752	1, 2, 3, 4, 6, 8, 12, 17, 19, 24, 34, 38, 51, 57, 68, 76, 102, 114, 136, 152, 204, 228, 323, 408, 456, 646, 969, 1292, 1938, 2584, 3876, 7752	32	21600 - abundant
7753	1, 7753	2 - Primzahl	7754 - defizient
7754	1, 2, 3877, 7754	4	11634 - defizient
7755	1, 3, 5, 11, 15, 33, 47, 55, 141, 165, 235, 517, 705, 1551, 2585, 7755	16	13824 - defizient
7756	1, 2, 4, 7, 14, 28, 277, 554, 1108, 1939, 3878, 7756	12	15568 - abundant
7757	1, 7757	2 - Primzahl	7758 - defizient
7758	1, 2, 3, 6, 9, 18, 431, 862, 1293, 2586, 3879, 7758	12	16848 - abundant
7759	1, 7759	2 - Primzahl	7760 - defizient
7760	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 97, 194, 388, 485, 776, 970, 1552, 1940, 3880, 7760	20	18228 - abundant
7761	1, 3, 13, 39, 199, 597, 2587, 7761	8	11200 - defizient
7762	1, 2, 3881, 7762	4	11646 - defizient
7763	1, 7, 1109, 7763	4	8880 - defizient
7764	1, 2, 3, 4, 6, 12, 647, 1294, 1941, 2588, 3882, 7764	12	18144 - abundant
7765	1, 5, 1553, 7765	4	9324 - defizient
7766	1, 2, 11, 22, 353, 706, 3883, 7766	8	12744 - defizient
7767	1, 3, 9, 863, 2589, 7767	6	11232 - defizient
7768	1, 2, 4, 8, 971, 1942, 3884, 7768	8	14580 - defizient
7769	1, 17, 457, 7769	4	8244 - defizient
7770	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 37, 42, 70, 74, 105, 111, 185, 210, 222, 259, 370, 518, 555, 777, 1110, 1295, 1554, 2590, 3885, 7770	32	21888 - abundant
7771	1, 19, 409, 7771	4	8200 - defizient
7772	1, 2, 4, 29, 58, 67, 116, 134, 268, 1943, 3886, 7772	12	14280 - defizient
7773	1, 3, 2591, 7773	4	10368 - defizient
7774	1, 2, 13, 23, 26, 46, 169, 299, 338, 598, 3887, 7774	12	13176 - defizient
7775	1, 5, 25, 311, 1555, 7775	6	9672 - defizient
7776	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 72, 81, 96, 108, 144, 162, 216, 243, 288, 324, 432, 486, 648, 864, 972, 1296, 1944, 2592, 3888, 7776	36	22932 - abundant
7777	1, 7, 11, 77, 101, 707, 1111, 7777	8	9792 - defizient
7778	1, 2, 3889, 7778	4	11670 - defizient
7779	1, 3, 2593, 7779	4	10376 - defizient
7780	1, 2, 4, 5, 10, 20, 389, 778, 1556, 1945, 3890, 7780	12	16380 - abundant
7781	1, 31, 251, 7781	4	8064 - defizient
7782	1, 2, 3, 6, 1297, 2594, 3891, 7782	8	15576 - abundant
7783	1, 43, 181, 7783	4	8008 - defizient
7784	1, 2, 4, 7, 8, 14, 28, 56, 139, 278, 556, 973, 1112, 1946, 3892, 7784	16	16800 - abundant
7785	1, 3, 5, 9, 15, 45, 173, 519, 865, 1557, 2595, 7785	12	13572 - defizient
7786	1, 2, 17, 34, 229, 458, 3893, 7786	8	12420 - defizient
7787	1, 13, 599, 7787	4	8400 - defizient
7788	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 59, 66, 118, 132, 177, 236, 354, 649, 708, 1298, 1947, 2596, 3894, 7788	24	20160 - abundant
7789	1, 7789	2 - Primzahl	7790 - defizient
7790	1, 2, 5, 10, 19, 38, 41, 82, 95, 190, 205, 410, 779, 1558, 3895, 7790	16	15120 - defizient
7791	1, 3, 7, 21, 49, 53, 147, 159, 371, 1113, 2597, 7791	12	12312 - defizient
7792	1, 2, 4, 8, 16, 487, 974, 1948, 3896, 7792	10	15128 - defizient
7793	1, 7793	2 - Primzahl	7794 - defizient

7794	1, 2, 3, 6, 9, 18, 433, 866, 1299, 2598, 3897, 7794	12	16926 - abundant
7795	1, 5, 1559, 7795	4	9360 - defizient
7796	1, 2, 4, 1949, 3898, 7796	6	13650 - defizient
7797	1, 3, 23, 69, 113, 339, 2599, 7797	8	10944 - defizient
7798	1, 2, 7, 14, 557, 1114, 3899, 7798	8	13392 - defizient
7799	1, 11, 709, 7799	4	8520 - defizient
7800	1, 2, 3, 4, 5, 6, 8, 10, 12, 13, 15, 20, 24, 25, 26, 30, 39, 40, 50, 52, 60, 65, 75, 78, 100, 104, 120, 130, 150, 156, 195, 200, 260, 300, 312, 325, 390, 520, 600, 650, 780, 975, 1300, 1560, 1950, 2600, 3900, 7800	48	26040 - abundant
7801	1, 29, 269, 7801	4	8100 - defizient
7802	1, 2, 47, 83, 94, 166, 3901, 7802	8	12096 - defizient
7803	1, 3, 9, 17, 27, 51, 153, 289, 459, 867, 2601, 7803	12	12280 - defizient
7804	1, 2, 4, 1951, 3902, 7804	6	13664 - defizient
7805	1, 5, 7, 35, 223, 1115, 1561, 7805	8	10752 - defizient
7806	1, 2, 3, 6, 1301, 2602, 3903, 7806	8	15624 - abundant
7807	1, 37, 211, 7807	4	8056 - defizient
7808	1, 2, 4, 8, 16, 32, 61, 64, 122, 128, 244, 488, 976, 1952, 3904, 7808	16	15810 - abundant
7809	1, 3, 19, 57, 137, 411, 2603, 7809	8	11040 - defizient
7810	1, 2, 5, 10, 11, 22, 55, 71, 110, 142, 355, 710, 781, 1562, 3905, 7810	16	15552 - defizient
7811	1, 73, 107, 7811	4	7992 - defizient
7812	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 31, 36, 42, 62, 63, 84, 93, 124, 126, 186, 217, 252, 279, 372, 434, 558, 651, 868, 1116, 1302, 1953, 2604, 3906, 7812	36	23296 - abundant
7813	1, 13, 601, 7813	4	8428 - defizient
7814	1, 2, 3907, 7814	4	11724 - defizient
7815	1, 3, 5, 15, 521, 1563, 2605, 7815	8	12528 - defizient
7816	1, 2, 4, 8, 977, 1954, 3908, 7816	8	14670 - defizient
7817	1, 7817	2 - Primzahl	7818 - defizient
7818	1, 2, 3, 6, 1303, 2606, 3909, 7818	8	15648 - abundant
7819	1, 7, 1117, 7819	4	8944 - defizient
7820	1, 2, 4, 5, 10, 17, 20, 23, 34, 46, 68, 85, 92, 115, 170, 230, 340, 391, 460, 782, 1564, 1955, 3910, 7820	24	18144 - abundant
7821	1, 3, 9, 11, 33, 79, 99, 237, 711, 869, 2607, 7821	12	12480 - defizient
7822	1, 2, 3911, 7822	4	11736 - defizient
7823	1, 7823	2 - Primzahl	7824 - defizient
7824	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 163, 326, 489, 652, 978, 1304, 1956, 2608, 3912, 7824	20	20336 - abundant
7825	1, 5, 25, 313, 1565, 7825	6	9734 - defizient
7826	1, 2, 7, 13, 14, 26, 43, 86, 91, 182, 301, 559, 602, 1118, 3913, 7826	16	14784 - defizient
7827	1, 3, 2609, 7827	4	10440 - defizient
7828	1, 2, 4, 19, 38, 76, 103, 206, 412, 1957, 3914, 7828	12	14560 - defizient
7829	1, 7829	2 - Primzahl	7830 - defizient
7830	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 29, 30, 45, 54, 58, 87, 90, 135, 145, 174, 261, 270, 290, 435, 522, 783, 870, 1305, 1566, 2610, 3915, 7830	32	21600 - abundant
7831	1, 41, 191, 7831	4	8064 - defizient
7832	1, 2, 4, 8, 11, 22, 44, 88, 89, 178, 356, 712, 979, 1958, 3916, 7832	16	16200 - abundant
7833	1, 3, 7, 21, 373, 1119, 2611, 7833	8	11968 - defizient
7834	1, 2, 3917, 7834	4	11754 - defizient
7835	1, 5, 1567, 7835	4	9408 - defizient
7836	1, 2, 3, 4, 6, 12, 653, 1306, 1959, 2612, 3918, 7836	12	18312 - abundant
7837	1, 17, 461, 7837	4	8316 - defizient
7838	1, 2, 3919, 7838	4	11760 - defizient
7839	1, 3, 9, 13, 39, 67, 117, 201, 603, 871, 2613, 7839	12	12376 - defizient
7840	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 32, 35, 40, 49, 56, 70, 80, 98, 112, 140, 160, 196, 224, 245, 280, 392, 490, 560, 784, 980, 1120, 1568, 1960, 3920, 7840	36	21546 - abundant
7841	1, 7841	2 - Primzahl	7842 - defizient
7842	1, 2, 3, 6, 1307, 2614, 3921, 7842	8	15696 - abundant
7843	1, 11, 23, 31, 253, 341, 713, 7843	8	9216 - defizient

7844	1, 2, 4, 37, 53, 74, 106, 148, 212, 1961, 3922, 7844	12	14364 - defizient
7845	1, 3, 5, 15, 523, 1569, 2615, 7845	8	12576 - defizient
7846	1, 2, 3923, 7846	4	11772 - defizient
7847	1, 7, 19, 59, 133, 413, 1121, 7847	8	9600 - defizient
7848	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 109, 218, 327, 436, 654, 872, 981, 1308, 1962, 2616, 3924, 7848	24	21450 - abundant
7849	1, 47, 167, 7849	4	8064 - defizient
7850	1, 2, 5, 10, 25, 50, 157, 314, 785, 1570, 3925, 7850	12	14694 - defizient
7851	1, 3, 2617, 7851	4	10472 - defizient
7852	1, 2, 4, 13, 26, 52, 151, 302, 604, 1963, 3926, 7852	12	14896 - defizient
7853	1, 7853	2 - Primzahl	7854 - defizient
7854	1, 2, 3, 6, 7, 11, 14, 17, 21, 22, 33, 34, 42, 51, 66, 77, 102, 119, 154, 187, 231, 238, 357, 374, 462, 561, 714, 1122, 1309, 2618, 3927, 7854	32	20736 - abundant
7855	1, 5, 1571, 7855	4	9432 - defizient
7856	1, 2, 4, 8, 16, 491, 982, 1964, 3928, 7856	10	15252 - defizient
7857	1, 3, 9, 27, 81, 97, 291, 873, 2619, 7857	10	11858 - defizient
7858	1, 2, 3929, 7858	4	11790 - defizient
7859	1, 29, 271, 7859	4	8160 - defizient
7860	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 131, 262, 393, 524, 655, 786, 1310, 1572, 1965, 2620, 3930, 7860	24	22176 - abundant
7861	1, 7, 1123, 7861	4	8992 - defizient
7862	1, 2, 3931, 7862	4	11796 - defizient
7863	1, 3, 2621, 7863	4	10488 - defizient
7864	1, 2, 4, 8, 983, 1966, 3932, 7864	8	14760 - defizient
7865	1, 5, 11, 13, 55, 65, 121, 143, 605, 715, 1573, 7865	12	11172 - defizient
7866	1, 2, 3, 6, 9, 18, 19, 23, 38, 46, 57, 69, 114, 138, 171, 207, 342, 414, 437, 874, 1311, 2622, 3933, 7866	24	18720 - abundant
7867	1, 7867	2 - Primzahl	7868 - defizient
7868	1, 2, 4, 7, 14, 28, 281, 562, 1124, 1967, 3934, 7868	12	15792 - abundant
7869	1, 3, 43, 61, 129, 183, 2623, 7869	8	10912 - defizient
7870	1, 2, 5, 10, 787, 1574, 3935, 7870	8	14184 - defizient
7871	1, 17, 463, 7871	4	8352 - defizient
7872	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 41, 48, 64, 82, 96, 123, 164, 192, 246, 328, 492, 656, 984, 1312, 1968, 2624, 3936, 7872	28	21336 - abundant
7873	1, 7873	2 - Primzahl	7874 - defizient
7874	1, 2, 31, 62, 127, 254, 3937, 7874	8	12288 - defizient
7875	1, 3, 5, 7, 9, 15, 21, 25, 35, 45, 63, 75, 105, 125, 175, 225, 315, 375, 525, 875, 1125, 1575, 2625, 7875	24	16224 - abundant
7876	1, 2, 4, 11, 22, 44, 179, 358, 716, 1969, 3938, 7876	12	15120 - defizient
7877	1, 7877	2 - Primzahl	7878 - defizient
7878	1, 2, 3, 6, 13, 26, 39, 78, 101, 202, 303, 606, 1313, 2626, 3939, 7878	16	17136 - abundant
7879	1, 7879	2 - Primzahl	7880 - defizient
7880	1, 2, 4, 5, 8, 10, 20, 40, 197, 394, 788, 985, 1576, 1970, 3940, 7880	16	17820 - abundant
7881	1, 3, 37, 71, 111, 213, 2627, 7881	8	10944 - defizient
7882	1, 2, 7, 14, 563, 1126, 3941, 7882	8	13536 - defizient
7883	1, 7883	2 - Primzahl	7884 - defizient
7884	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 73, 108, 146, 219, 292, 438, 657, 876, 1314, 1971, 2628, 3942, 7884	24	20720 - abundant
7885	1, 5, 19, 83, 95, 415, 1577, 7885	8	10080 - defizient
7886	1, 2, 3943, 7886	4	11832 - defizient
7887	1, 3, 11, 33, 239, 717, 2629, 7887	8	11520 - defizient
7888	1, 2, 4, 8, 16, 17, 29, 34, 58, 68, 116, 136, 232, 272, 464, 493, 986, 1972, 3944, 7888	20	16740 - abundant
7889	1, 7, 23, 49, 161, 343, 1127, 7889	8	9600 - defizient
7890	1, 2, 3, 5, 6, 10, 15, 30, 263, 526, 789, 1315, 1578, 2630, 3945, 7890	16	19008 - abundant
7891	1, 13, 607, 7891	4	8512 - defizient
7892	1, 2, 4, 1973, 3946, 7892	6	13818 - defizient
7893	1, 3, 9, 877, 2631, 7893	6	11414 - defizient

7894	1, 2, 3947, 7894	4	11844 - defizient
7895	1, 5, 1579, 7895	4	9480 - defizient
7896	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 47, 56, 84, 94, 141, 168, 188, 282, 329, 376, 564, 658, 987, 1128, 1316, 1974, 2632, 3948, 7896	32	23040 - abundant
7897	1, 53, 149, 7897	4	8100 - defizient
7898	1, 2, 11, 22, 359, 718, 3949, 7898	8	12960 - defizient
7899	1, 3, 2633, 7899	4	10536 - defizient
7900	1, 2, 4, 5, 10, 20, 25, 50, 79, 100, 158, 316, 395, 790, 1580, 1975, 3950, 7900	18	17360 - abundant
7901	1, 7901	2 - Primzahl	7902 - defizient
7902	1, 2, 3, 6, 9, 18, 439, 878, 1317, 2634, 3951, 7902	12	17160 - abundant
7903	1, 7, 1129, 7903	4	9040 - defizient
7904	1, 2, 4, 8, 13, 16, 19, 26, 32, 38, 52, 76, 104, 152, 208, 247, 304, 416, 494, 608, 988, 1976, 3952, 7904	24	17640 - abundant
7905	1, 3, 5, 15, 17, 31, 51, 85, 93, 155, 255, 465, 527, 1581, 2635, 7905	16	13824 - defizient
7906	1, 2, 59, 67, 118, 134, 3953, 7906	8	12240 - defizient
7907	1, 7907	2 - Primzahl	7908 - defizient
7908	1, 2, 3, 4, 6, 12, 659, 1318, 1977, 2636, 3954, 7908	12	18480 - abundant
7909	1, 11, 719, 7909	4	8640 - defizient
7910	1, 2, 5, 7, 10, 14, 35, 70, 113, 226, 565, 791, 1130, 1582, 3955, 7910	16	16416 - abundant
7911	1, 3, 9, 27, 293, 879, 2637, 7911	8	11760 - defizient
7912	1, 2, 4, 8, 23, 43, 46, 86, 92, 172, 184, 344, 989, 1978, 3956, 7912	16	15840 - abundant
7913	1, 41, 193, 7913	4	8148 - defizient
7914	1, 2, 3, 6, 1319, 2638, 3957, 7914	8	15840 - abundant
7915	1, 5, 1583, 7915	4	9504 - defizient
7916	1, 2, 4, 1979, 3958, 7916	6	13860 - defizient
7917	1, 3, 7, 13, 21, 29, 39, 87, 91, 203, 273, 377, 609, 1131, 2639, 7917	16	13440 - defizient
7918	1, 2, 37, 74, 107, 214, 3959, 7918	8	12312 - defizient
7919	1, 7919	2 - Primzahl	7920 - defizient
7920	1, 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 15, 16, 18, 20, 22, 24, 30, 33, 36, 40, 44, 45, 48, 55, 60, 66, 72, 80, 88, 90, 99, 110, 120, 132, 144, 165, 176, 180, 198, 220, 240, 264, 330, 360, 396, 440, 495, 528, 660, 720, 792, 880, 990, 1320, 1584, 1980, 2640, 3960, 7920	60	29016 - abundant
7921	1, 89, 7921	3	8011 - defizient
7922	1, 2, 17, 34, 233, 466, 3961, 7922	8	12636 - defizient
7923	1, 3, 19, 57, 139, 417, 2641, 7923	8	11200 - defizient
7924	1, 2, 4, 7, 14, 28, 283, 566, 1132, 1981, 3962, 7924	12	15904 - abundant
7925	1, 5, 25, 317, 1585, 7925	6	9858 - defizient
7926	1, 2, 3, 6, 1321, 2642, 3963, 7926	8	15864 - abundant
7927	1, 7927	2 - Primzahl	7928 - defizient
7928	1, 2, 4, 8, 991, 1982, 3964, 7928	8	14880 - defizient
7929	1, 3, 9, 881, 2643, 7929	6	11466 - defizient
7930	1, 2, 5, 10, 13, 26, 61, 65, 122, 130, 305, 610, 793, 1586, 3965, 7930	16	15624 - defizient
7931	1, 7, 11, 77, 103, 721, 1133, 7931	8	9984 - defizient
7932	1, 2, 3, 4, 6, 12, 661, 1322, 1983, 2644, 3966, 7932	12	18536 - abundant
7933	1, 7933	2 - Primzahl	7934 - defizient
7934	1, 2, 3967, 7934	4	11904 - defizient
7935	1, 3, 5, 15, 23, 69, 115, 345, 529, 1587, 2645, 7935	12	13272 - defizient
7936	1, 2, 4, 8, 16, 31, 32, 62, 64, 124, 128, 248, 256, 496, 992, 1984, 3968, 7936	18	16352 - abundant
7937	1, 7937	2 - Primzahl	7938 - defizient
7938	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 49, 54, 63, 81, 98, 126, 147, 162, 189, 294, 378, 441, 567, 882, 1134, 1323, 2646, 3969, 7938	30	20691 - abundant
7939	1, 17, 467, 7939	4	8424 - defizient
7940	1, 2, 4, 5, 10, 20, 397, 794, 1588, 1985, 3970, 7940	12	16716 - abundant
7941	1, 3, 2647, 7941	4	10592 - defizient
7942	1, 2, 11, 19, 22, 38, 209, 361, 418, 722, 3971, 7942	12	13716 - defizient
7943	1, 13, 47, 169, 611, 7943	6	8784 - defizient

7944	1, 2, 3, 4, 6, 8, 12, 24, 331, 662, 993, 1324, 1986, 2648, 3972, 7944	16	19920 - abundant
7945	1, 5, 7, 35, 227, 1135, 1589, 7945	8	10944 - defizient
7946	1, 2, 29, 58, 137, 274, 3973, 7946	8	12420 - defizient
7947	1, 3, 9, 883, 2649, 7947	6	11492 - defizient
7948	1, 2, 4, 1987, 3974, 7948	6	13916 - defizient
7949	1, 7949	2 - Primzahl	7950 - defizient
7950	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 53, 75, 106, 150, 159, 265, 318, 530, 795, 1325, 1590, 2650, 3975, 7950	24	20088 - abundant
7951	1, 7951	2 - Primzahl	7952 - defizient
7952	1, 2, 4, 7, 8, 14, 16, 28, 56, 71, 112, 142, 284, 497, 568, 994, 1136, 1988, 3976, 7952	20	17856 - abundant
7953	1, 3, 11, 33, 241, 723, 2651, 7953	8	11616 - defizient
7954	1, 2, 41, 82, 97, 194, 3977, 7954	8	12348 - defizient
7955	1, 5, 37, 43, 185, 215, 1591, 7955	8	10032 - defizient
7956	1, 2, 3, 4, 6, 9, 12, 13, 17, 18, 26, 34, 36, 39, 51, 52, 68, 78, 102, 117, 153, 156, 204, 221, 234, 306, 442, 468, 612, 663, 884, 1326, 1989, 2652, 3978, 7956	36	22932 - abundant
7957	1, 73, 109, 7957	4	8140 - defizient
7958	1, 2, 23, 46, 173, 346, 3979, 7958	8	12528 - defizient
7959	1, 3, 7, 21, 379, 1137, 2653, 7959	8	12160 - defizient
7960	1, 2, 4, 5, 8, 10, 20, 40, 199, 398, 796, 995, 1592, 1990, 3980, 7960	16	18000 - abundant
7961	1, 19, 419, 7961	4	8400 - defizient
7962	1, 2, 3, 6, 1327, 2654, 3981, 7962	8	15936 - abundant
7963	1, 7963	2 - Primzahl	7964 - defizient
7964	1, 2, 4, 11, 22, 44, 181, 362, 724, 1991, 3982, 7964	12	15288 - defizient
7965	1, 3, 5, 9, 15, 27, 45, 59, 135, 177, 295, 531, 885, 1593, 2655, 7965	16	14400 - defizient
7966	1, 2, 7, 14, 569, 1138, 3983, 7966	8	13680 - defizient
7967	1, 31, 257, 7967	4	8256 - defizient
7968	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 83, 96, 166, 249, 332, 498, 664, 996, 1328, 1992, 2656, 3984, 7968	24	21168 - abundant
7969	1, 13, 613, 7969	4	8596 - defizient
7970	1, 2, 5, 10, 797, 1594, 3985, 7970	8	14364 - defizient
7971	1, 3, 2657, 7971	4	10632 - defizient
7972	1, 2, 4, 1993, 3986, 7972	6	13958 - defizient
7973	1, 7, 17, 67, 119, 469, 1139, 7973	8	9792 - defizient
7974	1, 2, 3, 6, 9, 18, 443, 886, 1329, 2658, 3987, 7974	12	17316 - abundant
7975	1, 5, 11, 25, 29, 55, 145, 275, 319, 725, 1595, 7975	12	11160 - defizient
7976	1, 2, 4, 8, 997, 1994, 3988, 7976	8	14970 - defizient
7977	1, 3, 2659, 7977	4	10640 - defizient
7978	1, 2, 3989, 7978	4	11970 - defizient
7979	1, 79, 101, 7979	4	8160 - defizient
7980	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 19, 20, 21, 28, 30, 35, 38, 42, 57, 60, 70, 76, 84, 95, 105, 114, 133, 140, 190, 210, 228, 266, 285, 380, 399, 420, 532, 570, 665, 798, 1140, 1330, 1596, 1995, 2660, 3990, 7980	48	26880 - abundant
7981	1, 23, 347, 7981	4	8352 - defizient
7982	1, 2, 13, 26, 307, 614, 3991, 7982	8	12936 - defizient
7983	1, 3, 9, 887, 2661, 7983	6	11544 - defizient
7984	1, 2, 4, 8, 16, 499, 998, 1996, 3992, 7984	10	15500 - defizient
7985	1, 5, 1597, 7985	4	9588 - defizient
7986	1, 2, 3, 6, 11, 22, 33, 66, 121, 242, 363, 726, 1331, 2662, 3993, 7986	16	17568 - abundant
7987	1, 7, 49, 163, 1141, 7987	6	9348 - defizient
7988	1, 2, 4, 1997, 3994, 7988	6	13986 - defizient
7989	1, 3, 2663, 7989	4	10656 - defizient
7990	1, 2, 5, 10, 17, 34, 47, 85, 94, 170, 235, 470, 799, 1598, 3995, 7990	16	15552 - defizient
7991	1, 61, 131, 7991	4	8184 - defizient
7992	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 37, 54, 72, 74, 108, 111, 148, 216, 222, 296, 333, 444, 666, 888, 999, 1332, 1998, 2664, 3996, 7992	32	22800 - abundant
7993	1, 7993	2 - Primzahl	7994 - defizient

7994	1, 2, 7, 14, 571, 1142, 3997, 7994	8	13728 - defizient
7995	1, 3, 5, 13, 15, 39, 41, 65, 123, 195, 205, 533, 615, 1599, 2665, 7995	16	14112 - defizient
7996	1, 2, 4, 1999, 3998, 7996	6	14000 - defizient
7997	1, 11, 727, 7997	4	8736 - defizient
7998	1, 2, 3, 6, 31, 43, 62, 86, 93, 129, 186, 258, 1333, 2666, 3999, 7998	16	16896 - abundant
7999	1, 19, 421, 7999	4	8440 - defizient
8000	1, 2, 4, 5, 8, 10, 16, 20, 25, 32, 40, 50, 64, 80, 100, 125, 160, 200, 250, 320, 400, 500, 800, 1000, 1600, 2000, 4000, 8000	28	19812 - abundant
8001	1, 3, 7, 9, 21, 63, 127, 381, 889, 1143, 2667, 8001	12	13312 - defizient
8002	1, 2, 4001, 8002	4	12006 - defizient
8003	1, 53, 151, 8003	4	8208 - defizient
8004	1, 2, 3, 4, 6, 12, 23, 29, 46, 58, 69, 87, 92, 116, 138, 174, 276, 348, 667, 1334, 2001, 2668, 4002, 8004	24	20160 - abundant
8005	1, 5, 1601, 8005	4	9612 - defizient
8006	1, 2, 4003, 8006	4	12012 - defizient
8007	1, 3, 17, 51, 157, 471, 2669, 8007	8	11376 - defizient
8008	1, 2, 4, 7, 8, 11, 13, 14, 22, 26, 28, 44, 52, 56, 77, 88, 91, 104, 143, 154, 182, 286, 308, 364, 572, 616, 728, 1001, 1144, 2002, 4004, 8008	32	20160 - abundant
8009	1, 8009	2 - Primzahl	8010 - defizient
8010	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 89, 90, 178, 267, 445, 534, 801, 890, 1335, 1602, 2670, 4005, 8010	24	21060 - abundant
8011	1, 8011	2 - Primzahl	8012 - defizient
8012	1, 2, 4, 2003, 4006, 8012	6	14028 - defizient
8013	1, 3, 2671, 8013	4	10688 - defizient
8014	1, 2, 4007, 8014	4	12024 - defizient
8015	1, 5, 7, 35, 229, 1145, 1603, 8015	8	11040 - defizient
8016	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 167, 334, 501, 668, 1002, 1336, 2004, 2672, 4008, 8016	20	20832 - abundant
8017	1, 8017	2 - Primzahl	8018 - defizient
8018	1, 2, 19, 38, 211, 422, 4009, 8018	8	12720 - defizient
8019	1, 3, 9, 11, 27, 33, 81, 99, 243, 297, 729, 891, 2673, 8019	14	13116 - defizient
8020	1, 2, 4, 5, 10, 20, 401, 802, 1604, 2005, 4010, 8020	12	16884 - abundant
8021	1, 13, 617, 8021	4	8652 - defizient
8022	1, 2, 3, 6, 7, 14, 21, 42, 191, 382, 573, 1146, 1337, 2674, 4011, 8022	16	18432 - abundant
8023	1, 71, 113, 8023	4	8208 - defizient
8024	1, 2, 4, 8, 17, 34, 59, 68, 118, 136, 236, 472, 1003, 2006, 4012, 8024	16	16200 - abundant
8025	1, 3, 5, 15, 25, 75, 107, 321, 535, 1605, 2675, 8025	12	13392 - defizient
8026	1, 2, 4013, 8026	4	12042 - defizient
8027	1, 23, 349, 8027	4	8400 - defizient
8028	1, 2, 3, 4, 6, 9, 12, 18, 36, 223, 446, 669, 892, 1338, 2007, 2676, 4014, 8028	18	20384 - abundant
8029	1, 7, 31, 37, 217, 259, 1147, 8029	8	9728 - defizient
8030	1, 2, 5, 10, 11, 22, 55, 73, 110, 146, 365, 730, 803, 1606, 4015, 8030	16	15984 - defizient
8031	1, 3, 2677, 8031	4	10712 - defizient
8032	1, 2, 4, 8, 16, 32, 251, 502, 1004, 2008, 4016, 8032	12	15876 - defizient
8033	1, 29, 277, 8033	4	8340 - defizient
8034	1, 2, 3, 6, 13, 26, 39, 78, 103, 206, 309, 618, 1339, 2678, 4017, 8034	16	17472 - abundant
8035	1, 5, 1607, 8035	4	9648 - defizient
8036	1, 2, 4, 7, 14, 28, 41, 49, 82, 98, 164, 196, 287, 574, 1148, 2009, 4018, 8036	18	16758 - abundant
8037	1, 3, 9, 19, 47, 57, 141, 171, 423, 893, 2679, 8037	12	12480 - defizient
8038	1, 2, 4019, 8038	4	12060 - defizient
8039	1, 8039	2 - Primzahl	8040 - defizient
8040	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 67, 120, 134, 201, 268, 335, 402, 536, 670, 804, 1005, 1340, 1608, 2010, 2680, 4020, 8040	32	24480 - abundant
8041	1, 11, 17, 43, 187, 473, 731, 8041	8	9504 - defizient
8042	1, 2, 4021, 8042	4	12066 - defizient
8043	1, 3, 7, 21, 383, 1149, 2681, 8043	8	12288 - defizient

8044	1, 2, 4, 2011, 4022, 8044	6	14084 - defizient
8045	1, 5, 1609, 8045	4	9660 - defizient
8046	1, 2, 3, 6, 9, 18, 27, 54, 149, 298, 447, 894, 1341, 2682, 4023, 8046	16	18000 - abundant
8047	1, 13, 619, 8047	4	8680 - defizient
8048	1, 2, 4, 8, 16, 503, 1006, 2012, 4024, 8048	10	15624 - defizient
8049	1, 3, 2683, 8049	4	10736 - defizient
8050	1, 2, 5, 7, 10, 14, 23, 25, 35, 46, 50, 70, 115, 161, 175, 230, 322, 350, 575, 805, 1150, 1610, 4025, 8050	24	17856 - abundant
8051	1, 83, 97, 8051	4	8232 - defizient
8052	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 61, 66, 122, 132, 183, 244, 366, 671, 732, 1342, 2013, 2684, 4026, 8052	24	20832 - abundant
8053	1, 8053	2 - Primzahl	8054 - defizient
8054	1, 2, 4027, 8054	4	12084 - defizient
8055	1, 3, 5, 9, 15, 45, 179, 537, 895, 1611, 2685, 8055	12	14040 - defizient
8056	1, 2, 4, 8, 19, 38, 53, 76, 106, 152, 212, 424, 1007, 2014, 4028, 8056	16	16200 - abundant
8057	1, 7, 1151, 8057	4	9216 - defizient
8058	1, 2, 3, 6, 17, 34, 51, 79, 102, 158, 237, 474, 1343, 2686, 4029, 8058	16	17280 - abundant
8059	1, 8059	2 - Primzahl	8060 - defizient
8060	1, 2, 4, 5, 10, 13, 20, 26, 31, 52, 62, 65, 124, 130, 155, 260, 310, 403, 620, 806, 1612, 2015, 4030, 8060	24	18816 - abundant
8061	1, 3, 2687, 8061	4	10752 - defizient
8062	1, 2, 29, 58, 139, 278, 4031, 8062	8	12600 - defizient
8063	1, 11, 733, 8063	4	8808 - defizient
8064	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 28, 32, 36, 42, 48, 56, 63, 64, 72, 84, 96, 112, 126, 128, 144, 168, 192, 224, 252, 288, 336, 384, 448, 504, 576, 672, 896, 1008, 1152, 1344, 2016, 2688, 4032, 8064	48	26520 - abundant
8065	1, 5, 1613, 8065	4	9684 - defizient
8066	1, 2, 37, 74, 109, 218, 4033, 8066	8	12540 - defizient
8067	1, 3, 2689, 8067	4	10760 - defizient
8068	1, 2, 4, 2017, 4034, 8068	6	14126 - defizient
8069	1, 8069	2 - Primzahl	8070 - defizient
8070	1, 2, 3, 5, 6, 10, 15, 30, 269, 538, 807, 1345, 1614, 2690, 4035, 8070	16	19440 - abundant
8071	1, 7, 1153, 8071	4	9232 - defizient
8072	1, 2, 4, 8, 1009, 2018, 4036, 8072	8	15150 - defizient
8073	1, 3, 9, 13, 23, 27, 39, 69, 117, 207, 299, 351, 621, 897, 2691, 8073	16	13440 - defizient
8074	1, 2, 11, 22, 367, 734, 4037, 8074	8	13248 - defizient
8075	1, 5, 17, 19, 25, 85, 95, 323, 425, 475, 1615, 8075	12	11160 - defizient
8076	1, 2, 3, 4, 6, 12, 673, 1346, 2019, 2692, 4038, 8076	12	18872 - abundant
8077	1, 41, 197, 8077	4	8316 - defizient
8078	1, 2, 7, 14, 577, 1154, 4039, 8078	8	13872 - defizient
8079	1, 3, 2693, 8079	4	10776 - defizient
8080	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 101, 202, 404, 505, 808, 1010, 1616, 2020, 4040, 8080	20	18972 - abundant
8081	1, 8081	2 - Primzahl	8082 - defizient
8082	1, 2, 3, 6, 9, 18, 449, 898, 1347, 2694, 4041, 8082	12	17550 - abundant
8083	1, 59, 137, 8083	4	8280 - defizient
8084	1, 2, 4, 43, 47, 86, 94, 172, 188, 2021, 4042, 8084	12	14784 - defizient
8085	1, 3, 5, 7, 11, 15, 21, 33, 35, 49, 55, 77, 105, 147, 165, 231, 245, 385, 539, 735, 1155, 1617, 2695, 8085	24	16416 - abundant
8086	1, 2, 13, 26, 311, 622, 4043, 8086	8	13104 - defizient
8087	1, 8087	2 - Primzahl	8088 - defizient
8088	1, 2, 3, 4, 6, 8, 12, 24, 337, 674, 1011, 1348, 2022, 2696, 4044, 8088	16	20280 - abundant
8089	1, 8089	2 - Primzahl	8090 - defizient
8090	1, 2, 5, 10, 809, 1618, 4045, 8090	8	14580 - defizient
8091	1, 3, 9, 29, 31, 87, 93, 261, 279, 899, 2697, 8091	12	12480 - defizient
8092	1, 2, 4, 7, 14, 17, 28, 34, 68, 119, 238, 289, 476, 578, 1156, 2023, 4046, 8092	18	17192 - abundant
8093	1, 8093	2 - Primzahl	8094 - defizient

8094	1, 2, 3, 6, 19, 38, 57, 71, 114, 142, 213, 426, 1349, 2698, 4047, 8094	16	17280 - abundant
8095	1, 5, 1619, 8095	4	9720 - defizient
8096	1, 2, 4, 8, 11, 16, 22, 23, 32, 44, 46, 88, 92, 176, 184, 253, 352, 368, 506, 736, 1012, 2024, 4048, 8096	24	18144 - abundant
8097	1, 3, 2699, 8097	4	10800 - defizient
8098	1, 2, 4049, 8098	4	12150 - defizient
8099	1, 7, 13, 89, 91, 623, 1157, 8099	8	10080 - defizient
8100	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 25, 27, 30, 36, 45, 50, 54, 60, 75, 81, 90, 100, 108, 135, 150, 162, 180, 225, 270, 300, 324, 405, 450, 540, 675, 810, 900, 1350, 1620, 2025, 2700, 4050, 8100	45	26257 - abundant
8101	1, 8101	2 - Primzahl	8102 - defizient
8102	1, 2, 4051, 8102	4	12156 - defizient
8103	1, 3, 37, 73, 111, 219, 2701, 8103	8	11248 - defizient
8104	1, 2, 4, 8, 1013, 2026, 4052, 8104	8	15210 - defizient
8105	1, 5, 1621, 8105	4	9732 - defizient
8106	1, 2, 3, 6, 7, 14, 21, 42, 193, 386, 579, 1158, 1351, 2702, 4053, 8106	16	18624 - abundant
8107	1, 11, 67, 121, 737, 8107	6	9044 - defizient
8108	1, 2, 4, 2027, 4054, 8108	6	14196 - defizient
8109	1, 3, 9, 17, 51, 53, 153, 159, 477, 901, 2703, 8109	12	12636 - defizient
8110	1, 2, 5, 10, 811, 1622, 4055, 8110	8	14616 - defizient
8111	1, 8111	2 - Primzahl	8112 - defizient
8112	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 39, 48, 52, 78, 104, 156, 169, 208, 312, 338, 507, 624, 676, 1014, 1352, 2028, 2704, 4056, 8112	30	22692 - abundant
8113	1, 7, 19, 61, 133, 427, 1159, 8113	8	9920 - defizient
8114	1, 2, 4057, 8114	4	12174 - defizient
8115	1, 3, 5, 15, 541, 1623, 2705, 8115	8	13008 - defizient
8116	1, 2, 4, 2029, 4058, 8116	6	14210 - defizient
8117	1, 8117	2 - Primzahl	8118 - defizient
8118	1, 2, 3, 6, 9, 11, 18, 22, 33, 41, 66, 82, 99, 123, 198, 246, 369, 451, 738, 902, 1353, 2706, 4059, 8118	24	19656 - abundant
8119	1, 23, 353, 8119	4	8496 - defizient
8120	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 29, 35, 40, 56, 58, 70, 116, 140, 145, 203, 232, 280, 290, 406, 580, 812, 1015, 1160, 1624, 2030, 4060, 8120	32	21600 - abundant
8121	1, 3, 2707, 8121	4	10832 - defizient
8122	1, 2, 31, 62, 131, 262, 4061, 8122	8	12672 - defizient
8123	1, 8123	2 - Primzahl	8124 - defizient
8124	1, 2, 3, 4, 6, 12, 677, 1354, 2031, 2708, 4062, 8124	12	18984 - abundant
8125	1, 5, 13, 25, 65, 125, 325, 625, 1625, 8125	10	10934 - defizient
8126	1, 2, 17, 34, 239, 478, 4063, 8126	8	12960 - defizient
8127	1, 3, 7, 9, 21, 27, 43, 63, 129, 189, 301, 387, 903, 1161, 2709, 8127	16	14080 - defizient
8128	1, 2, 4, 8, 16, 32, 64, 127, 254, 508, 1016, 2032, 4064, 8128	14	16256 - vollkommen
8129	1, 11, 739, 8129	4	8880 - defizient
8130	1, 2, 3, 5, 6, 10, 15, 30, 271, 542, 813, 1355, 1626, 2710, 4065, 8130	16	19584 - abundant
8131	1, 47, 173, 8131	4	8352 - defizient
8132	1, 2, 4, 19, 38, 76, 107, 214, 428, 2033, 4066, 8132	12	15120 - defizient
8133	1, 3, 2711, 8133	4	10848 - defizient
8134	1, 2, 7, 14, 49, 83, 98, 166, 581, 1162, 4067, 8134	12	14364 - defizient
8135	1, 5, 1627, 8135	4	9768 - defizient
8136	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 113, 226, 339, 452, 678, 904, 1017, 1356, 2034, 2712, 4068, 8136	24	22230 - abundant
8137	1, 79, 103, 8137	4	8320 - defizient
8138	1, 2, 13, 26, 313, 626, 4069, 8138	8	13188 - defizient
8139	1, 3, 2713, 8139	4	10856 - defizient
8140	1, 2, 4, 5, 10, 11, 20, 22, 37, 44, 55, 74, 110, 148, 185, 220, 370, 407, 740, 814, 1628, 2035, 4070, 8140	24	19152 - abundant
8141	1, 7, 1163, 8141	4	9312 - defizient
8142	1, 2, 3, 6, 23, 46, 59, 69, 118, 138, 177, 354, 1357, 2714, 4071, 8142	16	17280 - abundant

8143	1, 17, 479, 8143	4	8640 - defizient
8144	1, 2, 4, 8, 16, 509, 1018, 2036, 4072, 8144	10	15810 - defizient
8145	1, 3, 5, 9, 15, 45, 181, 543, 905, 1629, 2715, 8145	12	14196 - defizient
8146	1, 2, 4073, 8146	4	12222 - defizient
8147	1, 8147	2 - Primzahl	8148 - defizient
8148	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 97, 194, 291, 388, 582, 679, 1164, 1358, 2037, 2716, 4074, 8148	24	21952 - abundant
8149	1, 29, 281, 8149	4	8460 - defizient
8150	1, 2, 5, 10, 25, 50, 163, 326, 815, 1630, 4075, 8150	12	15252 - defizient
8151	1, 3, 11, 13, 19, 33, 39, 57, 143, 209, 247, 429, 627, 741, 2717, 8151	16	13440 - defizient
8152	1, 2, 4, 8, 1019, 2038, 4076, 8152	8	15300 - defizient
8153	1, 31, 263, 8153	4	8448 - defizient
8154	1, 2, 3, 6, 9, 18, 27, 54, 151, 302, 453, 906, 1359, 2718, 4077, 8154	16	18240 - abundant
8155	1, 5, 7, 35, 233, 1165, 1631, 8155	8	11232 - defizient
8156	1, 2, 4, 2039, 4078, 8156	6	14280 - defizient
8157	1, 3, 2719, 8157	4	10880 - defizient
8158	1, 2, 4079, 8158	4	12240 - defizient
8159	1, 41, 199, 8159	4	8400 - defizient
8160	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 17, 20, 24, 30, 32, 34, 40, 48, 51, 60, 68, 80, 85, 96, 102, 120, 136, 160, 170, 204, 240, 255, 272, 340, 408, 480, 510, 544, 680, 816, 1020, 1360, 1632, 2040, 2720, 4080, 8160	48	27216 - abundant
8161	1, 8161	2 - Primzahl	8162 - defizient
8162	1, 2, 7, 11, 14, 22, 53, 77, 106, 154, 371, 583, 742, 1166, 4081, 8162	16	15552 - defizient
8163	1, 3, 9, 907, 2721, 8163	6	11804 - defizient
8164	1, 2, 4, 13, 26, 52, 157, 314, 628, 2041, 4082, 8164	12	15484 - defizient
8165	1, 5, 23, 71, 115, 355, 1633, 8165	8	10368 - defizient
8166	1, 2, 3, 6, 1361, 2722, 4083, 8166	8	16344 - abundant
8167	1, 8167	2 - Primzahl	8168 - defizient
8168	1, 2, 4, 8, 1021, 2042, 4084, 8168	8	15330 - defizient
8169	1, 3, 7, 21, 389, 1167, 2723, 8169	8	12480 - defizient
8170	1, 2, 5, 10, 19, 38, 43, 86, 95, 190, 215, 430, 817, 1634, 4085, 8170	16	15840 - defizient
8171	1, 8171	2 - Primzahl	8172 - defizient
8172	1, 2, 3, 4, 6, 9, 12, 18, 36, 227, 454, 681, 908, 1362, 2043, 2724, 4086, 8172	18	20748 - abundant
8173	1, 11, 743, 8173	4	8928 - defizient
8174	1, 2, 61, 67, 122, 134, 4087, 8174	8	12648 - defizient
8175	1, 3, 5, 15, 25, 75, 109, 327, 545, 1635, 2725, 8175	12	13640 - defizient
8176	1, 2, 4, 7, 8, 14, 16, 28, 56, 73, 112, 146, 292, 511, 584, 1022, 1168, 2044, 4088, 8176	20	18352 - abundant
8177	1, 13, 17, 37, 221, 481, 629, 8177	8	9576 - defizient
8178	1, 2, 3, 6, 29, 47, 58, 87, 94, 141, 174, 282, 1363, 2726, 4089, 8178	16	17280 - abundant
8179	1, 8179	2 - Primzahl	8180 - defizient
8180	1, 2, 4, 5, 10, 20, 409, 818, 1636, 2045, 4090, 8180	12	17220 - abundant
8181	1, 3, 9, 27, 81, 101, 303, 909, 2727, 8181	10	12342 - defizient
8182	1, 2, 4091, 8182	4	12276 - defizient
8183	1, 7, 49, 167, 1169, 8183	6	9576 - defizient
8184	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 31, 33, 44, 62, 66, 88, 93, 124, 132, 186, 248, 264, 341, 372, 682, 744, 1023, 1364, 2046, 2728, 4092, 8184	32	23040 - abundant
8185	1, 5, 1637, 8185	4	9828 - defizient
8186	1, 2, 4093, 8186	4	12282 - defizient
8187	1, 3, 2729, 8187	4	10920 - defizient
8188	1, 2, 4, 23, 46, 89, 92, 178, 356, 2047, 4094, 8188	12	15120 - defizient
8189	1, 19, 431, 8189	4	8640 - defizient
8190	1, 2, 3, 5, 6, 7, 9, 10, 13, 14, 15, 18, 21, 26, 30, 35, 39, 42, 45, 63, 65, 70, 78, 90, 91, 105, 117, 126, 130, 182, 195, 210, 234, 273, 315, 390, 455, 546, 585, 630, 819, 910, 1170, 1365, 1638, 2730, 4095, 8190	48	26208 - abundant
8191	1, 8191	2 - Primzahl	8192 - defizient
8192	1, 2, 4, 8, 16, 32, 64, 128, 256, 512, 1024, 2048, 4096, 8192	14	16383 - defizient

8193	1, 3, 2731, 8193	4	10928 - defizient
8194	1, 2, 17, 34, 241, 482, 4097, 8194	8	13068 - defizient
8195	1, 5, 11, 55, 149, 745, 1639, 8195	8	10800 - defizient
8196	1, 2, 3, 4, 6, 12, 683, 1366, 2049, 2732, 4098, 8196	12	19152 - abundant
8197	1, 7, 1171, 8197	4	9376 - defizient
8198	1, 2, 4099, 8198	4	12300 - defizient
8199	1, 3, 9, 911, 2733, 8199	6	11856 - defizient
8200	1, 2, 4, 5, 8, 10, 20, 25, 40, 41, 50, 82, 100, 164, 200, 205, 328, 410, 820, 1025, 1640, 2050, 4100, 8200	24	19530 - abundant
8201	1, 59, 139, 8201	4	8400 - defizient
8202	1, 2, 3, 6, 1367, 2734, 4101, 8202	8	16416 - abundant
8203	1, 13, 631, 8203	4	8848 - defizient
8204	1, 2, 4, 7, 14, 28, 293, 586, 1172, 2051, 4102, 8204	12	16464 - abundant
8205	1, 3, 5, 15, 547, 1641, 2735, 8205	8	13152 - defizient
8206	1, 2, 11, 22, 373, 746, 4103, 8206	8	13464 - defizient
8207	1, 29, 283, 8207	4	8520 - defizient
8208	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 19, 24, 27, 36, 38, 48, 54, 57, 72, 76, 108, 114, 144, 152, 171, 216, 228, 304, 342, 432, 456, 513, 684, 912, 1026, 1368, 2052, 2736, 4104, 8208	40	24800 - abundant
8209	1, 8209	2 - Primzahl	8210 - defizient
8210	1, 2, 5, 10, 821, 1642, 4105, 8210	8	14796 - defizient
8211	1, 3, 7, 17, 21, 23, 51, 69, 119, 161, 357, 391, 483, 1173, 2737, 8211	16	13824 - defizient
8212	1, 2, 4, 2053, 4106, 8212	6	14378 - defizient
8213	1, 43, 191, 8213	4	8448 - defizient
8214	1, 2, 3, 6, 37, 74, 111, 222, 1369, 2738, 4107, 8214	12	16884 - abundant
8215	1, 5, 31, 53, 155, 265, 1643, 8215	8	10368 - defizient
8216	1, 2, 4, 8, 13, 26, 52, 79, 104, 158, 316, 632, 1027, 2054, 4108, 8216	16	16800 - abundant
8217	1, 3, 9, 11, 33, 83, 99, 249, 747, 913, 2739, 8217	12	13104 - defizient
8218	1, 2, 7, 14, 587, 1174, 4109, 8218	8	14112 - defizient
8219	1, 8219	2 - Primzahl	8220 - defizient
8220	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 137, 274, 411, 548, 685, 822, 1370, 1644, 2055, 2740, 4110, 8220	24	23184 - abundant
8221	1, 8221	2 - Primzahl	8222 - defizient
8222	1, 2, 4111, 8222	4	12336 - defizient
8223	1, 3, 2741, 8223	4	10968 - defizient
8224	1, 2, 4, 8, 16, 32, 257, 514, 1028, 2056, 4112, 8224	12	16254 - defizient
8225	1, 5, 7, 25, 35, 47, 175, 235, 329, 1175, 1645, 8225	12	11904 - defizient
8226	1, 2, 3, 6, 9, 18, 457, 914, 1371, 2742, 4113, 8226	12	17862 - abundant
8227	1, 19, 433, 8227	4	8680 - defizient
8228	1, 2, 4, 11, 17, 22, 34, 44, 68, 121, 187, 242, 374, 484, 748, 2057, 4114, 8228	18	16758 - abundant
8229	1, 3, 13, 39, 211, 633, 2743, 8229	8	11872 - defizient
8230	1, 2, 5, 10, 823, 1646, 4115, 8230	8	14832 - defizient
8231	1, 8231	2 - Primzahl	8232 - defizient
8232	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 49, 56, 84, 98, 147, 168, 196, 294, 343, 392, 588, 686, 1029, 1176, 1372, 2058, 2744, 4116, 8232	32	24000 - abundant
8233	1, 8233	2 - Primzahl	8234 - defizient
8234	1, 2, 23, 46, 179, 358, 4117, 8234	8	12960 - defizient
8235	1, 3, 5, 9, 15, 27, 45, 61, 135, 183, 305, 549, 915, 1647, 2745, 8235	16	14880 - defizient
8236	1, 2, 4, 29, 58, 71, 116, 142, 284, 2059, 4118, 8236	12	15120 - defizient
8237	1, 8237	2 - Primzahl	8238 - defizient
8238	1, 2, 3, 6, 1373, 2746, 4119, 8238	8	16488 - abundant
8239	1, 7, 11, 77, 107, 749, 1177, 8239	8	10368 - defizient
8240	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 103, 206, 412, 515, 824, 1030, 1648, 2060, 4120, 8240	20	19344 - abundant
8241	1, 3, 41, 67, 123, 201, 2747, 8241	8	11424 - defizient
8242	1, 2, 13, 26, 317, 634, 4121, 8242	8	13356 - defizient

8243	1, 8243	2 - Primzahl	8244 - defizient
8244	1, 2, 3, 4, 6, 9, 12, 18, 36, 229, 458, 687, 916, 1374, 2061, 2748, 4122, 8244	18	20930 - abundant
8245	1, 5, 17, 85, 97, 485, 1649, 8245	8	10584 - defizient
8246	1, 2, 7, 14, 19, 31, 38, 62, 133, 217, 266, 434, 589, 1178, 4123, 8246	16	15360 - defizient
8247	1, 3, 2749, 8247	4	11000 - defizient
8248	1, 2, 4, 8, 1031, 2062, 4124, 8248	8	15480 - defizient
8249	1, 73, 113, 8249	4	8436 - defizient
8250	1, 2, 3, 5, 6, 10, 11, 15, 22, 25, 30, 33, 50, 55, 66, 75, 110, 125, 150, 165, 250, 275, 330, 375, 550, 750, 825, 1375, 1650, 2750, 4125, 8250	32	22464 - abundant
8251	1, 37, 223, 8251	4	8512 - defizient
8252	1, 2, 4, 2063, 4126, 8252	6	14448 - defizient
8253	1, 3, 7, 9, 21, 63, 131, 393, 917, 1179, 2751, 8253	12	13728 - defizient
8254	1, 2, 4127, 8254	4	12384 - defizient
8255	1, 5, 13, 65, 127, 635, 1651, 8255	8	10752 - defizient
8256	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 43, 48, 64, 86, 96, 129, 172, 192, 258, 344, 516, 688, 1032, 1376, 2064, 2752, 4128, 8256	28	22352 - abundant
8257	1, 23, 359, 8257	4	8640 - defizient
8258	1, 2, 4129, 8258	4	12390 - defizient
8259	1, 3, 2753, 8259	4	11016 - defizient
8260	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 59, 70, 118, 140, 236, 295, 413, 590, 826, 1180, 1652, 2065, 4130, 8260	24	20160 - abundant
8261	1, 11, 751, 8261	4	9024 - defizient
8262	1, 2, 3, 6, 9, 17, 18, 27, 34, 51, 54, 81, 102, 153, 162, 243, 306, 459, 486, 918, 1377, 2754, 4131, 8262	24	19656 - abundant
8263	1, 8263	2 - Primzahl	8264 - defizient
8264	1, 2, 4, 8, 1033, 2066, 4132, 8264	8	15510 - defizient
8265	1, 3, 5, 15, 19, 29, 57, 87, 95, 145, 285, 435, 551, 1653, 2755, 8265	16	14400 - defizient
8266	1, 2, 4133, 8266	4	12402 - defizient
8267	1, 7, 1181, 8267	4	9456 - defizient
8268	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 53, 78, 106, 156, 159, 212, 318, 636, 689, 1378, 2067, 2756, 4134, 8268	24	21168 - abundant
8269	1, 8269	2 - Primzahl	8270 - defizient
8270	1, 2, 5, 10, 827, 1654, 4135, 8270	8	14904 - defizient
8271	1, 3, 9, 919, 2757, 8271	6	11960 - defizient
8272	1, 2, 4, 8, 11, 16, 22, 44, 47, 88, 94, 176, 188, 376, 517, 752, 1034, 2068, 4136, 8272	20	17856 - abundant
8273	1, 8273	2 - Primzahl	8274 - defizient
8274	1, 2, 3, 6, 7, 14, 21, 42, 197, 394, 591, 1182, 1379, 2758, 4137, 8274	16	19008 - abundant
8275	1, 5, 25, 331, 1655, 8275	6	10292 - defizient
8276	1, 2, 4, 2069, 4138, 8276	6	14490 - defizient
8277	1, 3, 31, 89, 93, 267, 2759, 8277	8	11520 - defizient
8278	1, 2, 4139, 8278	4	12420 - defizient
8279	1, 17, 487, 8279	4	8784 - defizient
8280	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 23, 24, 30, 36, 40, 45, 46, 60, 69, 72, 90, 92, 115, 120, 138, 180, 184, 207, 230, 276, 345, 360, 414, 460, 552, 690, 828, 920, 1035, 1380, 1656, 2070, 2760, 4140, 8280	48	28080 - abundant
8281	1, 7, 13, 49, 91, 169, 637, 1183, 8281	9	10431 - defizient
8282	1, 2, 41, 82, 101, 202, 4141, 8282	8	12852 - defizient
8283	1, 3, 11, 33, 251, 753, 2761, 8283	8	12096 - defizient
8284	1, 2, 4, 19, 38, 76, 109, 218, 436, 2071, 4142, 8284	12	15400 - defizient
8285	1, 5, 1657, 8285	4	9948 - defizient
8286	1, 2, 3, 6, 1381, 2762, 4143, 8286	8	16584 - abundant
8287	1, 8287	2 - Primzahl	8288 - defizient
8288	1, 2, 4, 7, 8, 14, 16, 28, 32, 37, 56, 74, 112, 148, 224, 259, 296, 518, 592, 1036, 1184, 2072, 4144, 8288	24	19152 - abundant
8289	1, 3, 9, 27, 307, 921, 2763, 8289	8	12320 - defizient
8290	1, 2, 5, 10, 829, 1658, 4145, 8290	8	14940 - defizient
8291	1, 8291	2 - Primzahl	8292 - defizient
8292	1, 2, 3, 4, 6, 12, 691, 1382, 2073, 2764, 4146, 8292	12	19376 - abundant

8293	1, 8293	2 - Primzahl	8294 - defizient
8294	1, 2, 11, 13, 22, 26, 29, 58, 143, 286, 319, 377, 638, 754, 4147, 8294	16	15120 - defizient
8295	1, 3, 5, 7, 15, 21, 35, 79, 105, 237, 395, 553, 1185, 1659, 2765, 8295	16	15360 - defizient
8296	1, 2, 4, 8, 17, 34, 61, 68, 122, 136, 244, 488, 1037, 2074, 4148, 8296	16	16740 - abundant
8297	1, 8297	2 - Primzahl	8298 - defizient
8298	1, 2, 3, 6, 9, 18, 461, 922, 1383, 2766, 4149, 8298	12	18018 - abundant
8299	1, 43, 193, 8299	4	8536 - defizient
8300	1, 2, 4, 5, 10, 20, 25, 50, 83, 100, 166, 332, 415, 830, 1660, 2075, 4150, 8300	18	18228 - abundant
8301	1, 3, 2767, 8301	4	11072 - defizient
8302	1, 2, 7, 14, 593, 1186, 4151, 8302	8	14256 - defizient
8303	1, 19, 23, 361, 437, 8303	6	9144 - defizient
8304	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 173, 346, 519, 692, 1038, 1384, 2076, 2768, 4152, 8304	20	21576 - abundant
8305	1, 5, 11, 55, 151, 755, 1661, 8305	8	10944 - defizient
8306	1, 2, 4153, 8306	4	12462 - defizient
8307	1, 3, 9, 13, 39, 71, 117, 213, 639, 923, 2769, 8307	12	13104 - defizient
8308	1, 2, 4, 31, 62, 67, 124, 134, 268, 2077, 4154, 8308	12	15232 - defizient
8309	1, 7, 1187, 8309	4	9504 - defizient
8310	1, 2, 3, 5, 6, 10, 15, 30, 277, 554, 831, 1385, 1662, 2770, 4155, 8310	16	20016 - abundant
8311	1, 8311	2 - Primzahl	8312 - defizient
8312	1, 2, 4, 8, 1039, 2078, 4156, 8312	8	15600 - defizient
8313	1, 3, 17, 51, 163, 489, 2771, 8313	8	11808 - defizient
8314	1, 2, 4157, 8314	4	12474 - defizient
8315	1, 5, 1663, 8315	4	9984 - defizient
8316	1, 2, 3, 4, 6, 7, 9, 11, 12, 14, 18, 21, 22, 27, 28, 33, 36, 42, 44, 54, 63, 66, 77, 84, 99, 108, 126, 132, 154, 189, 198, 231, 252, 297, 308, 378, 396, 462, 594, 693, 756, 924, 1188, 1386, 2079, 2772, 4158, 8316	48	26880 - abundant
8317	1, 8317	2 - Primzahl	8318 - defizient
8318	1, 2, 4159, 8318	4	12480 - defizient
8319	1, 3, 47, 59, 141, 177, 2773, 8319	8	11520 - defizient
8320	1, 2, 4, 5, 8, 10, 13, 16, 20, 26, 32, 40, 52, 64, 65, 80, 104, 128, 130, 160, 208, 260, 320, 416, 520, 640, 832, 1040, 1664, 2080, 4160, 8320	32	21420 - abundant
8321	1, 53, 157, 8321	4	8532 - defizient
8322	1, 2, 3, 6, 19, 38, 57, 73, 114, 146, 219, 438, 1387, 2774, 4161, 8322	16	17760 - abundant
8323	1, 7, 29, 41, 203, 287, 1189, 8323	8	10080 - defizient
8324	1, 2, 4, 2081, 4162, 8324	6	14574 - defizient
8325	1, 3, 5, 9, 15, 25, 37, 45, 75, 111, 185, 225, 333, 555, 925, 1665, 2775, 8325	18	15314 - defizient
8326	1, 2, 23, 46, 181, 362, 4163, 8326	8	13104 - defizient
8327	1, 11, 757, 8327	4	9096 - defizient
8328	1, 2, 3, 4, 6, 8, 12, 24, 347, 694, 1041, 1388, 2082, 2776, 4164, 8328	16	20880 - abundant
8329	1, 8329	2 - Primzahl	8330 - defizient
8330	1, 2, 5, 7, 10, 14, 17, 34, 35, 49, 70, 85, 98, 119, 170, 238, 245, 490, 595, 833, 1190, 1666, 4165, 8330	24	18468 - abundant
8331	1, 3, 2777, 8331	4	11112 - defizient
8332	1, 2, 4, 2083, 4166, 8332	6	14588 - defizient
8333	1, 13, 641, 8333	4	8988 - defizient
8334	1, 2, 3, 6, 9, 18, 463, 926, 1389, 2778, 4167, 8334	12	18096 - abundant
8335	1, 5, 1667, 8335	4	10008 - defizient
8336	1, 2, 4, 8, 16, 521, 1042, 2084, 4168, 8336	10	16182 - defizient
8337	1, 3, 7, 21, 397, 1191, 2779, 8337	8	12736 - defizient
8338	1, 2, 11, 22, 379, 758, 4169, 8338	8	13680 - defizient
8339	1, 31, 269, 8339	4	8640 - defizient
8340	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 139, 278, 417, 556, 695, 834, 1390, 1668, 2085, 2780, 4170, 8340	24	23520 - abundant
8341	1, 19, 439, 8341	4	8800 - defizient
8342	1, 2, 43, 86, 97, 194, 4171, 8342	8	12936 - defizient

8343	1, 3, 9, 27, 81, 103, 309, 927, 2781, 8343	10	12584 - defizient
8344	1, 2, 4, 7, 8, 14, 28, 56, 149, 298, 596, 1043, 1192, 2086, 4172, 8344	16	18000 - abundant
8345	1, 5, 1669, 8345	4	10020 - defizient
8346	1, 2, 3, 6, 13, 26, 39, 78, 107, 214, 321, 642, 1391, 2782, 4173, 8346	16	18144 - abundant
8347	1, 17, 491, 8347	4	8856 - defizient
8348	1, 2, 4, 2087, 4174, 8348	6	14616 - defizient
8349	1, 3, 11, 23, 33, 69, 121, 253, 363, 759, 2783, 8349	12	12768 - defizient
8350	1, 2, 5, 10, 25, 50, 167, 334, 835, 1670, 4175, 8350	12	15624 - defizient
8351	1, 7, 1193, 8351	4	9552 - defizient
8352	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 29, 32, 36, 48, 58, 72, 87, 96, 116, 144, 174, 232, 261, 288, 348, 464, 522, 696, 928, 1044, 1392, 2088, 2784, 4176, 8352	36	24570 - abundant
8353	1, 8353	2 - Primzahl	8354 - defizient
8354	1, 2, 4177, 8354	4	12534 - defizient
8355	1, 3, 5, 15, 557, 1671, 2785, 8355	8	13392 - defizient
8356	1, 2, 4, 2089, 4178, 8356	6	14630 - defizient
8357	1, 61, 137, 8357	4	8556 - defizient
8358	1, 2, 3, 6, 7, 14, 21, 42, 199, 398, 597, 1194, 1393, 2786, 4179, 8358	16	19200 - abundant
8359	1, 13, 643, 8359	4	9016 - defizient
8360	1, 2, 4, 5, 8, 10, 11, 19, 20, 22, 38, 40, 44, 55, 76, 88, 95, 110, 152, 190, 209, 220, 380, 418, 440, 760, 836, 1045, 1672, 2090, 4180, 8360	32	21600 - abundant
8361	1, 3, 9, 929, 2787, 8361	6	12090 - defizient
8362	1, 2, 37, 74, 113, 226, 4181, 8362	8	12996 - defizient
8363	1, 8363	2 - Primzahl	8364 - defizient
8364	1, 2, 3, 4, 6, 12, 17, 34, 41, 51, 68, 82, 102, 123, 164, 204, 246, 492, 697, 1394, 2091, 2788, 4182, 8364	24	21168 - abundant
8365	1, 5, 7, 35, 239, 1195, 1673, 8365	8	11520 - defizient
8366	1, 2, 47, 89, 94, 178, 4183, 8366	8	12960 - defizient
8367	1, 3, 2789, 8367	4	11160 - defizient
8368	1, 2, 4, 8, 16, 523, 1046, 2092, 4184, 8368	10	16244 - defizient
8369	1, 8369	2 - Primzahl	8370 - defizient
8370	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 31, 45, 54, 62, 90, 93, 135, 155, 186, 270, 279, 310, 465, 558, 837, 930, 1395, 1674, 2790, 4185, 8370	32	23040 - abundant
8371	1, 11, 761, 8371	4	9144 - defizient
8372	1, 2, 4, 7, 13, 14, 23, 26, 28, 46, 52, 91, 92, 161, 182, 299, 322, 364, 598, 644, 1196, 2093, 4186, 8372	24	18816 - abundant
8373	1, 3, 2791, 8373	4	11168 - defizient
8374	1, 2, 53, 79, 106, 158, 4187, 8374	8	12960 - defizient
8375	1, 5, 25, 67, 125, 335, 1675, 8375	8	10608 - defizient
8376	1, 2, 3, 4, 6, 8, 12, 24, 349, 698, 1047, 1396, 2094, 2792, 4188, 8376	16	21000 - abundant
8377	1, 8377	2 - Primzahl	8378 - defizient
8378	1, 2, 59, 71, 118, 142, 4189, 8378	8	12960 - defizient
8379	1, 3, 7, 9, 19, 21, 49, 57, 63, 133, 147, 171, 399, 441, 931, 1197, 2793, 8379	18	14820 - defizient
8380	1, 2, 4, 5, 10, 20, 419, 838, 1676, 2095, 4190, 8380	12	17640 - abundant
8381	1, 17, 29, 289, 493, 8381	6	9210 - defizient
8382	1, 2, 3, 6, 11, 22, 33, 66, 127, 254, 381, 762, 1397, 2794, 4191, 8382	16	18432 - abundant
8383	1, 83, 101, 8383	4	8568 - defizient
8384	1, 2, 4, 8, 16, 32, 64, 131, 262, 524, 1048, 2096, 4192, 8384	14	16764 - defizient
8385	1, 3, 5, 13, 15, 39, 43, 65, 129, 195, 215, 559, 645, 1677, 2795, 8385	16	14784 - defizient
8386	1, 2, 7, 14, 599, 1198, 4193, 8386	8	14400 - defizient
8387	1, 8387	2 - Primzahl	8388 - defizient
8388	1, 2, 3, 4, 6, 9, 12, 18, 36, 233, 466, 699, 932, 1398, 2097, 2796, 4194, 8388	18	21294 - abundant
8389	1, 8389	2 - Primzahl	8390 - defizient
8390	1, 2, 5, 10, 839, 1678, 4195, 8390	8	15120 - defizient
8391	1, 3, 2797, 8391	4	11192 - defizient
8392	1, 2, 4, 8, 1049, 2098, 4196, 8392	8	15750 - defizient

8393	1, 7, 11, 77, 109, 763, 1199, 8393	8	10560 - defizient
8394	1, 2, 3, 6, 1399, 2798, 4197, 8394	8	16800 - abundant
8395	1, 5, 23, 73, 115, 365, 1679, 8395	8	10656 - defizient
8396	1, 2, 4, 2099, 4198, 8396	6	14700 - defizient
8397	1, 3, 9, 27, 311, 933, 2799, 8397	8	12480 - defizient
8398	1, 2, 13, 17, 19, 26, 34, 38, 221, 247, 323, 442, 494, 646, 4199, 8398	16	15120 - defizient
8399	1, 37, 227, 8399	4	8664 - defizient
8400	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 20, 21, 24, 25, 28, 30, 35, 40, 42, 48, 50, 56, 60, 70, 75, 80, 84, 100, 105, 112, 120, 140, 150, 168, 175, 200, 210, 240, 280, 300, 336, 350, 400, 420, 525, 560, 600, 700, 840, 1050, 1200, 1400, 1680, 2100, 2800, 4200, 8400	60	30752 - abundant
8401	1, 31, 271, 8401	4	8704 - defizient
8402	1, 2, 4201, 8402	4	12606 - defizient
8403	1, 3, 2801, 8403	4	11208 - defizient
8404	1, 2, 4, 11, 22, 44, 191, 382, 764, 2101, 4202, 8404	12	16128 - defizient
8405	1, 5, 41, 205, 1681, 8405	6	10338 - defizient
8406	1, 2, 3, 6, 9, 18, 467, 934, 1401, 2802, 4203, 8406	12	18252 - abundant
8407	1, 7, 1201, 8407	4	9616 - defizient
8408	1, 2, 4, 8, 1051, 2102, 4204, 8408	8	15780 - defizient
8409	1, 3, 2803, 8409	4	11216 - defizient
8410	1, 2, 5, 10, 29, 58, 145, 290, 841, 1682, 4205, 8410	12	15678 - defizient
8411	1, 13, 647, 8411	4	9072 - defizient
8412	1, 2, 3, 4, 6, 12, 701, 1402, 2103, 2804, 4206, 8412	12	19656 - abundant
8413	1, 47, 179, 8413	4	8640 - defizient
8414	1, 2, 7, 14, 601, 1202, 4207, 8414	8	14448 - defizient
8415	1, 3, 5, 9, 11, 15, 17, 33, 45, 51, 55, 85, 99, 153, 165, 187, 255, 495, 561, 765, 935, 1683, 2805, 8415	24	16848 - abundant
8416	1, 2, 4, 8, 16, 32, 263, 526, 1052, 2104, 4208, 8416	12	16632 - defizient
8417	1, 19, 443, 8417	4	8880 - defizient
8418	1, 2, 3, 6, 23, 46, 61, 69, 122, 138, 183, 366, 1403, 2806, 4209, 8418	16	17856 - abundant
8419	1, 8419	2 - Primzahl	8420 - defizient
8420	1, 2, 4, 5, 10, 20, 421, 842, 1684, 2105, 4210, 8420	12	17724 - abundant
8421	1, 3, 7, 21, 401, 1203, 2807, 8421	8	12864 - defizient
8422	1, 2, 4211, 8422	4	12636 - defizient
8423	1, 8423	2 - Primzahl	8424 - defizient
8424	1, 2, 3, 4, 6, 8, 9, 12, 13, 18, 24, 26, 27, 36, 39, 52, 54, 72, 78, 81, 104, 108, 117, 156, 162, 216, 234, 312, 324, 351, 468, 648, 702, 936, 1053, 1404, 2106, 2808, 4212, 8424	40	25410 - abundant
8425	1, 5, 25, 337, 1685, 8425	6	10478 - defizient
8426	1, 2, 11, 22, 383, 766, 4213, 8426	8	13824 - defizient
8427	1, 3, 53, 159, 2809, 8427	6	11452 - defizient
8428	1, 2, 4, 7, 14, 28, 43, 49, 86, 98, 172, 196, 301, 602, 1204, 2107, 4214, 8428	18	17556 - abundant
8429	1, 8429	2 - Primzahl	8430 - defizient
8430	1, 2, 3, 5, 6, 10, 15, 30, 281, 562, 843, 1405, 1686, 2810, 4215, 8430	16	20304 - abundant
8431	1, 8431	2 - Primzahl	8432 - defizient
8432	1, 2, 4, 8, 16, 17, 31, 34, 62, 68, 124, 136, 248, 272, 496, 527, 1054, 2108, 4216, 8432	20	17856 - abundant
8433	1, 3, 9, 937, 2811, 8433	6	12194 - defizient
8434	1, 2, 4217, 8434	4	12654 - defizient
8435	1, 5, 7, 35, 241, 1205, 1687, 8435	8	11616 - defizient
8436	1, 2, 3, 4, 6, 12, 19, 37, 38, 57, 74, 76, 111, 114, 148, 222, 228, 444, 703, 1406, 2109, 2812, 4218, 8436	24	21280 - abundant
8437	1, 11, 13, 59, 143, 649, 767, 8437	8	10080 - defizient
8438	1, 2, 4219, 8438	4	12660 - defizient
8439	1, 3, 29, 87, 97, 291, 2813, 8439	8	11760 - defizient
8440	1, 2, 4, 5, 8, 10, 20, 40, 211, 422, 844, 1055, 1688, 2110, 4220, 8440	16	19080 - abundant
8441	1, 23, 367, 8441	4	8832 - defizient
8442	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 67, 126, 134, 201, 402, 469, 603, 938, 1206, 1407, 2814, 4221, 8442	24	21216 - abundant

8443	1, 8443	2 - Primzahl	8444 - defizient
8444	1, 2, 4, 2111, 4222, 8444	6	14784 - defizient
8445	1, 3, 5, 15, 563, 1689, 2815, 8445	8	13536 - defizient
8446	1, 2, 41, 82, 103, 206, 4223, 8446	8	13104 - defizient
8447	1, 8447	2 - Primzahl	8448 - defizient
8448	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 32, 33, 44, 48, 64, 66, 88, 96, 128, 132, 176, 192, 256, 264, 352, 384, 528, 704, 768, 1056, 1408, 2112, 2816, 4224, 8448	36	24528 - abundant
8449	1, 7, 17, 71, 119, 497, 1207, 8449	8	10368 - defizient
8450	1, 2, 5, 10, 13, 25, 26, 50, 65, 130, 169, 325, 338, 650, 845, 1690, 4225, 8450	18	17019 - abundant
8451	1, 3, 9, 27, 313, 939, 2817, 8451	8	12560 - defizient
8452	1, 2, 4, 2113, 4226, 8452	6	14798 - defizient
8453	1, 79, 107, 8453	4	8640 - defizient
8454	1, 2, 3, 6, 1409, 2818, 4227, 8454	8	16920 - abundant
8455	1, 5, 19, 89, 95, 445, 1691, 8455	8	10800 - defizient
8456	1, 2, 4, 7, 8, 14, 28, 56, 151, 302, 604, 1057, 1208, 2114, 4228, 8456	16	18240 - abundant
8457	1, 3, 2819, 8457	4	11280 - defizient
8458	1, 2, 4229, 8458	4	12690 - defizient
8459	1, 11, 769, 8459	4	9240 - defizient
8460	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 47, 60, 90, 94, 141, 180, 188, 235, 282, 423, 470, 564, 705, 846, 940, 1410, 1692, 2115, 2820, 4230, 8460	36	26208 - abundant
8461	1, 8461	2 - Primzahl	8462 - defizient
8462	1, 2, 4231, 8462	4	12696 - defizient
8463	1, 3, 7, 13, 21, 31, 39, 91, 93, 217, 273, 403, 651, 1209, 2821, 8463	16	14336 - defizient
8464	1, 2, 4, 8, 16, 23, 46, 92, 184, 368, 529, 1058, 2116, 4232, 8464	15	17143 - abundant
8465	1, 5, 1693, 8465	4	10164 - defizient
8466	1, 2, 3, 6, 17, 34, 51, 83, 102, 166, 249, 498, 1411, 2822, 4233, 8466	16	18144 - abundant
8467	1, 8467	2 - Primzahl	8468 - defizient
8468	1, 2, 4, 29, 58, 73, 116, 146, 292, 2117, 4234, 8468	12	15540 - defizient
8469	1, 3, 9, 941, 2823, 8469	6	12246 - defizient
8470	1, 2, 5, 7, 10, 11, 14, 22, 35, 55, 70, 77, 110, 121, 154, 242, 385, 605, 770, 847, 1210, 1694, 4235, 8470	24	19152 - abundant
8471	1, 43, 197, 8471	4	8712 - defizient
8472	1, 2, 3, 4, 6, 8, 12, 24, 353, 706, 1059, 1412, 2118, 2824, 4236, 8472	16	21240 - abundant
8473	1, 37, 229, 8473	4	8740 - defizient
8474	1, 2, 19, 38, 223, 446, 4237, 8474	8	13440 - defizient
8475	1, 3, 5, 15, 25, 75, 113, 339, 565, 1695, 2825, 8475	12	14136 - defizient
8476	1, 2, 4, 13, 26, 52, 163, 326, 652, 2119, 4238, 8476	12	16072 - defizient
8477	1, 7, 49, 173, 1211, 8477	6	9918 - defizient
8478	1, 2, 3, 6, 9, 18, 27, 54, 157, 314, 471, 942, 1413, 2826, 4239, 8478	16	18960 - abundant
8479	1, 61, 139, 8479	4	8680 - defizient
8480	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 53, 80, 106, 160, 212, 265, 424, 530, 848, 1060, 1696, 2120, 4240, 8480	24	20412 - abundant
8481	1, 3, 11, 33, 257, 771, 2827, 8481	8	12384 - defizient
8482	1, 2, 4241, 8482	4	12726 - defizient
8483	1, 17, 499, 8483	4	9000 - defizient
8484	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 101, 202, 303, 404, 606, 707, 1212, 1414, 2121, 2828, 4242, 8484	24	22848 - abundant
8485	1, 5, 1697, 8485	4	10188 - defizient
8486	1, 2, 4243, 8486	4	12732 - defizient
8487	1, 3, 9, 23, 41, 69, 123, 207, 369, 943, 2829, 8487	12	13104 - defizient
8488	1, 2, 4, 8, 1061, 2122, 4244, 8488	8	15930 - defizient
8489	1, 13, 653, 8489	4	9156 - defizient
8490	1, 2, 3, 5, 6, 10, 15, 30, 283, 566, 849, 1415, 1698, 2830, 4245, 8490	16	20448 - abundant
8491	1, 7, 1213, 8491	4	9712 - defizient
8492	1, 2, 4, 11, 22, 44, 193, 386, 772, 2123, 4246, 8492	12	16296 - defizient

8493	1, 3, 19, 57, 149, 447, 2831, 8493	8	12000 - defizient
8494	1, 2, 31, 62, 137, 274, 4247, 8494	8	13248 - defizient
8495	1, 5, 1699, 8495	4	10200 - defizient
8496	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 59, 72, 118, 144, 177, 236, 354, 472, 531, 708, 944, 1062, 1416, 2124, 2832, 4248, 8496	30	24180 - abundant
8497	1, 29, 293, 8497	4	8820 - defizient
8498	1, 2, 7, 14, 607, 1214, 4249, 8498	8	14592 - defizient
8499	1, 3, 2833, 8499	4	11336 - defizient
8500	1, 2, 4, 5, 10, 17, 20, 25, 34, 50, 68, 85, 100, 125, 170, 250, 340, 425, 500, 850, 1700, 2125, 4250, 8500	24	19656 - abundant
8501	1, 8501	2 - Primzahl	8502 - defizient
8502	1, 2, 3, 6, 13, 26, 39, 78, 109, 218, 327, 654, 1417, 2834, 4251, 8502	16	18480 - abundant
8503	1, 11, 773, 8503	4	9288 - defizient
8504	1, 2, 4, 8, 1063, 2126, 4252, 8504	8	15960 - defizient
8505	1, 3, 5, 7, 9, 15, 21, 27, 35, 45, 63, 81, 105, 135, 189, 243, 315, 405, 567, 945, 1215, 1701, 2835, 8505	24	17472 - abundant
8506	1, 2, 4253, 8506	4	12762 - defizient
8507	1, 47, 181, 8507	4	8736 - defizient
8508	1, 2, 3, 4, 6, 12, 709, 1418, 2127, 2836, 4254, 8508	12	19880 - abundant
8509	1, 67, 127, 8509	4	8704 - defizient
8510	1, 2, 5, 10, 23, 37, 46, 74, 115, 185, 230, 370, 851, 1702, 4255, 8510	16	16416 - defizient
8511	1, 3, 2837, 8511	4	11352 - defizient
8512	1, 2, 4, 7, 8, 14, 16, 19, 28, 32, 38, 56, 64, 76, 112, 133, 152, 224, 266, 304, 448, 532, 608, 1064, 1216, 2128, 4256, 8512	28	20320 - abundant
8513	1, 8513	2 - Primzahl	8514 - defizient
8514	1, 2, 3, 6, 9, 11, 18, 22, 33, 43, 66, 86, 99, 129, 198, 258, 387, 473, 774, 946, 1419, 2838, 4257, 8514	24	20592 - abundant
8515	1, 5, 13, 65, 131, 655, 1703, 8515	8	11088 - defizient
8516	1, 2, 4, 2129, 4258, 8516	6	14910 - defizient
8517	1, 3, 17, 51, 167, 501, 2839, 8517	8	12096 - defizient
8518	1, 2, 4259, 8518	4	12780 - defizient
8519	1, 7, 1217, 8519	4	9744 - defizient
8520	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 71, 120, 142, 213, 284, 355, 426, 568, 710, 852, 1065, 1420, 1704, 2130, 2840, 4260, 8520	32	25920 - abundant
8521	1, 8521	2 - Primzahl	8522 - defizient
8522	1, 2, 4261, 8522	4	12786 - defizient
8523	1, 3, 9, 947, 2841, 8523	6	12324 - defizient
8524	1, 2, 4, 2131, 4262, 8524	6	14924 - defizient
8525	1, 5, 11, 25, 31, 55, 155, 275, 341, 775, 1705, 8525	12	11904 - defizient
8526	1, 2, 3, 6, 7, 14, 21, 29, 42, 49, 58, 87, 98, 147, 174, 203, 294, 406, 609, 1218, 1421, 2842, 4263, 8526	24	20520 - abundant
8527	1, 8527	2 - Primzahl	8528 - defizient
8528	1, 2, 4, 8, 13, 16, 26, 41, 52, 82, 104, 164, 208, 328, 533, 656, 1066, 2132, 4264, 8528	20	18228 - abundant
8529	1, 3, 2843, 8529	4	11376 - defizient
8530	1, 2, 5, 10, 853, 1706, 4265, 8530	8	15372 - defizient
8531	1, 19, 449, 8531	4	9000 - defizient
8532	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 79, 108, 158, 237, 316, 474, 711, 948, 1422, 2133, 2844, 4266, 8532	24	22400 - abundant
8533	1, 7, 23, 53, 161, 371, 1219, 8533	8	10368 - defizient
8534	1, 2, 17, 34, 251, 502, 4267, 8534	8	13608 - defizient
8535	1, 3, 5, 15, 569, 1707, 2845, 8535	8	13680 - defizient
8536	1, 2, 4, 8, 11, 22, 44, 88, 97, 194, 388, 776, 1067, 2134, 4268, 8536	16	17640 - abundant
8537	1, 8537	2 - Primzahl	8538 - defizient
8538	1, 2, 3, 6, 1423, 2846, 4269, 8538	8	17088 - abundant
8539	1, 8539	2 - Primzahl	8540 - defizient
8540	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 61, 70, 122, 140, 244, 305, 427, 610, 854, 1220, 1708, 2135, 4270, 8540	24	20832 - abundant
8541	1, 3, 9, 13, 39, 73, 117, 219, 657, 949, 2847, 8541	12	13468 - defizient
8542	1, 2, 4271, 8542	4	12816 - defizient

8543	1, 8543	2 - Primzahl	8544 - defizient
8544	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 89, 96, 178, 267, 356, 534, 712, 1068, 1424, 2136, 2848, 4272, 8544	24	22680 - abundant
8545	1, 5, 1709, 8545	4	10260 - defizient
8546	1, 2, 4273, 8546	4	12822 - defizient
8547	1, 3, 7, 11, 21, 33, 37, 77, 111, 231, 259, 407, 777, 1221, 2849, 8547	16	14592 - defizient
8548	1, 2, 4, 2137, 4274, 8548	6	14966 - defizient
8549	1, 83, 103, 8549	4	8736 - defizient
8550	1, 2, 3, 5, 6, 9, 10, 15, 18, 19, 25, 30, 38, 45, 50, 57, 75, 90, 95, 114, 150, 171, 190, 225, 285, 342, 450, 475, 570, 855, 950, 1425, 1710, 2850, 4275, 8550	36	24180 - abundant
8551	1, 17, 503, 8551	4	9072 - defizient
8552	1, 2, 4, 8, 1069, 2138, 4276, 8552	8	16050 - defizient
8553	1, 3, 2851, 8553	4	11408 - defizient
8554	1, 2, 7, 13, 14, 26, 47, 91, 94, 182, 329, 611, 658, 1222, 4277, 8554	16	16128 - defizient
8555	1, 5, 29, 59, 145, 295, 1711, 8555	8	10800 - defizient
8556	1, 2, 3, 4, 6, 12, 23, 31, 46, 62, 69, 92, 93, 124, 138, 186, 276, 372, 713, 1426, 2139, 2852, 4278, 8556	24	21504 - abundant
8557	1, 43, 199, 8557	4	8800 - defizient
8558	1, 2, 11, 22, 389, 778, 4279, 8558	8	14040 - defizient
8559	1, 3, 9, 27, 317, 951, 2853, 8559	8	12720 - defizient
8560	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 107, 214, 428, 535, 856, 1070, 1712, 2140, 4280, 8560	20	20088 - abundant
8561	1, 7, 1223, 8561	4	9792 - defizient
8562	1, 2, 3, 6, 1427, 2854, 4281, 8562	8	17136 - abundant
8563	1, 8563	2 - Primzahl	8564 - defizient
8564	1, 2, 4, 2141, 4282, 8564	6	14994 - defizient
8565	1, 3, 5, 15, 571, 1713, 2855, 8565	8	13728 - defizient
8566	1, 2, 4283, 8566	4	12852 - defizient
8567	1, 13, 659, 8567	4	9240 - defizient
8568	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 17, 18, 21, 24, 28, 34, 36, 42, 51, 56, 63, 68, 72, 84, 102, 119, 126, 136, 153, 168, 204, 238, 252, 306, 357, 408, 476, 504, 612, 714, 952, 1071, 1224, 1428, 2142, 2856, 4284, 8568	48	28080 - abundant
8569	1, 11, 19, 41, 209, 451, 779, 8569	8	10080 - defizient
8570	1, 2, 5, 10, 857, 1714, 4285, 8570	8	15444 - defizient
8571	1, 3, 2857, 8571	4	11432 - defizient
8572	1, 2, 4, 2143, 4286, 8572	6	15008 - defizient
8573	1, 8573	2 - Primzahl	8574 - defizient
8574	1, 2, 3, 6, 1429, 2858, 4287, 8574	8	17160 - abundant
8575	1, 5, 7, 25, 35, 49, 175, 245, 343, 1225, 1715, 8575	12	12400 - defizient
8576	1, 2, 4, 8, 16, 32, 64, 67, 128, 134, 268, 536, 1072, 2144, 4288, 8576	16	17340 - abundant
8577	1, 3, 9, 953, 2859, 8577	6	12402 - defizient
8578	1, 2, 4289, 8578	4	12870 - defizient
8579	1, 23, 373, 8579	4	8976 - defizient
8580	1, 2, 3, 4, 5, 6, 10, 11, 12, 13, 15, 20, 22, 26, 30, 33, 39, 44, 52, 55, 60, 65, 66, 78, 110, 130, 132, 143, 156, 165, 195, 220, 260, 286, 330, 390, 429, 572, 660, 715, 780, 858, 1430, 1716, 2145, 2860, 4290, 8580	48	28224 - abundant
8581	1, 8581	2 - Primzahl	8582 - defizient
8582	1, 2, 7, 14, 613, 1226, 4291, 8582	8	14736 - defizient
8583	1, 3, 2861, 8583	4	11448 - defizient
8584	1, 2, 4, 8, 29, 37, 58, 74, 116, 148, 232, 296, 1073, 2146, 4292, 8584	16	17100 - defizient
8585	1, 5, 17, 85, 101, 505, 1717, 8585	8	11016 - defizient
8586	1, 2, 3, 6, 9, 18, 27, 53, 54, 81, 106, 159, 162, 318, 477, 954, 1431, 2862, 4293, 8586	20	19602 - abundant
8587	1, 31, 277, 8587	4	8896 - defizient
8588	1, 2, 4, 19, 38, 76, 113, 226, 452, 2147, 4294, 8588	12	15960 - defizient
8589	1, 3, 7, 21, 409, 1227, 2863, 8589	8	13120 - defizient
8590	1, 2, 5, 10, 859, 1718, 4295, 8590	8	15480 - defizient
8591	1, 11, 71, 121, 781, 8591	6	9576 - defizient
8592	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 179, 358, 537, 716, 1074, 1432, 2148, 2864, 4296, 8592	20	22320 - abundant

8593	1, 13, 661, 8593	4	9268 - defizient
8594	1, 2, 4297, 8594	4	12894 - defizient
8595	1, 3, 5, 9, 15, 45, 191, 573, 955, 1719, 2865, 8595	12	14976 - defizient
8596	1, 2, 4, 7, 14, 28, 307, 614, 1228, 2149, 4298, 8596	12	17248 - abundant
8597	1, 8597	2 - Primzahl	8598 - defizient
8598	1, 2, 3, 6, 1433, 2866, 4299, 8598	8	17208 - abundant
8599	1, 8599	2 - Primzahl	8600 - defizient
8600	1, 2, 4, 5, 8, 10, 20, 25, 40, 43, 50, 86, 100, 172, 200, 215, 344, 430, 860, 1075, 1720, 2150, 4300, 8600	24	20460 - abundant
8601	1, 3, 47, 61, 141, 183, 2867, 8601	8	11904 - defizient
8602	1, 2, 11, 17, 22, 23, 34, 46, 187, 253, 374, 391, 506, 782, 4301, 8602	16	15552 - defizient
8603	1, 7, 1229, 8603	4	9840 - defizient
8604	1, 2, 3, 4, 6, 9, 12, 18, 36, 239, 478, 717, 956, 1434, 2151, 2868, 4302, 8604	18	21840 - abundant
8605	1, 5, 1721, 8605	4	10332 - defizient
8606	1, 2, 13, 26, 331, 662, 4303, 8606	8	13944 - defizient
8607	1, 3, 19, 57, 151, 453, 2869, 8607	8	12160 - defizient
8608	1, 2, 4, 8, 16, 32, 269, 538, 1076, 2152, 4304, 8608	12	17010 - defizient
8609	1, 8609	2 - Primzahl	8610 - defizient
8610	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 41, 42, 70, 82, 105, 123, 205, 210, 246, 287, 410, 574, 615, 861, 1230, 1435, 1722, 2870, 4305, 8610	32	24192 - abundant
8611	1, 79, 109, 8611	4	8800 - defizient
8612	1, 2, 4, 2153, 4306, 8612	6	15078 - defizient
8613	1, 3, 9, 11, 27, 29, 33, 87, 99, 261, 297, 319, 783, 957, 2871, 8613	16	14400 - defizient
8614	1, 2, 59, 73, 118, 146, 4307, 8614	8	13320 - defizient
8615	1, 5, 1723, 8615	4	10344 - defizient
8616	1, 2, 3, 4, 6, 8, 12, 24, 359, 718, 1077, 1436, 2154, 2872, 4308, 8616	16	21600 - abundant
8617	1, 7, 1231, 8617	4	9856 - defizient
8618	1, 2, 31, 62, 139, 278, 4309, 8618	8	13440 - defizient
8619	1, 3, 13, 17, 39, 51, 169, 221, 507, 663, 2873, 8619	12	13176 - defizient
8620	1, 2, 4, 5, 10, 20, 431, 862, 1724, 2155, 4310, 8620	12	18144 - abundant
8621	1, 37, 233, 8621	4	8892 - defizient
8622	1, 2, 3, 6, 9, 18, 479, 958, 1437, 2874, 4311, 8622	12	18720 - abundant
8623	1, 8623	2 - Primzahl	8624 - defizient
8624	1, 2, 4, 7, 8, 11, 14, 16, 22, 28, 44, 49, 56, 77, 88, 98, 112, 154, 176, 196, 308, 392, 539, 616, 784, 1078, 1232, 2156, 4312, 8624	30	21204 - abundant
8625	1, 3, 5, 15, 23, 25, 69, 75, 115, 125, 345, 375, 575, 1725, 2875, 8625	16	14976 - defizient
8626	1, 2, 19, 38, 227, 454, 4313, 8626	8	13680 - defizient
8627	1, 8627	2 - Primzahl	8628 - defizient
8628	1, 2, 3, 4, 6, 12, 719, 1438, 2157, 2876, 4314, 8628	12	20160 - abundant
8629	1, 8629	2 - Primzahl	8630 - defizient
8630	1, 2, 5, 10, 863, 1726, 4315, 8630	8	15552 - defizient
8631	1, 3, 7, 9, 21, 63, 137, 411, 959, 1233, 2877, 8631	12	14352 - defizient
8632	1, 2, 4, 8, 13, 26, 52, 83, 104, 166, 332, 664, 1079, 2158, 4316, 8632	16	17640 - abundant
8633	1, 89, 97, 8633	4	8820 - defizient
8634	1, 2, 3, 6, 1439, 2878, 4317, 8634	8	17280 - abundant
8635	1, 5, 11, 55, 157, 785, 1727, 8635	8	11376 - defizient
8636	1, 2, 4, 17, 34, 68, 127, 254, 508, 2159, 4318, 8636	12	16128 - defizient
8637	1, 3, 2879, 8637	4	11520 - defizient
8638	1, 2, 7, 14, 617, 1234, 4319, 8638	8	14832 - defizient
8639	1, 53, 163, 8639	4	8856 - defizient
8640	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 27, 30, 32, 36, 40, 45, 48, 54, 60, 64, 72, 80, 90, 96, 108, 120, 135, 144, 160, 180, 192, 216, 240, 270, 288, 320, 360, 432, 480, 540, 576, 720, 864, 960, 1080, 1440, 1728, 2160, 2880, 4320, 8640	56	30480 - abundant
8641	1, 8641	2 - Primzahl	8642 - defizient
8642	1, 2, 29, 58, 149, 298, 4321, 8642	8	13500 - defizient

8643	1, 3, 43, 67, 129, 201, 2881, 8643	8	11968 - defizient
8644	1, 2, 4, 2161, 4322, 8644	6	15134 - defizient
8645	1, 5, 7, 13, 19, 35, 65, 91, 95, 133, 247, 455, 665, 1235, 1729, 8645	16	13440 - defizient
8646	1, 2, 3, 6, 11, 22, 33, 66, 131, 262, 393, 786, 1441, 2882, 4323, 8646	16	19008 - abundant
8647	1, 8647	2 - Primzahl	8648 - defizient
8648	1, 2, 4, 8, 23, 46, 47, 92, 94, 184, 188, 376, 1081, 2162, 4324, 8648	16	17280 - defizient
8649	1, 3, 9, 31, 93, 279, 961, 2883, 8649	9	12909 - defizient
8650	1, 2, 5, 10, 25, 50, 173, 346, 865, 1730, 4325, 8650	12	16182 - defizient
8651	1, 41, 211, 8651	4	8904 - defizient
8652	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 103, 206, 309, 412, 618, 721, 1236, 1442, 2163, 2884, 4326, 8652	24	23296 - abundant
8653	1, 17, 509, 8653	4	9180 - defizient
8654	1, 2, 4327, 8654	4	12984 - defizient
8655	1, 3, 5, 15, 577, 1731, 2885, 8655	8	13872 - defizient
8656	1, 2, 4, 8, 16, 541, 1082, 2164, 4328, 8656	10	16802 - defizient
8657	1, 11, 787, 8657	4	9456 - defizient
8658	1, 2, 3, 6, 9, 13, 18, 26, 37, 39, 74, 78, 111, 117, 222, 234, 333, 481, 666, 962, 1443, 2886, 4329, 8658	24	20748 - abundant
8659	1, 7, 1237, 8659	4	9904 - defizient
8660	1, 2, 4, 5, 10, 20, 433, 866, 1732, 2165, 4330, 8660	12	18228 - abundant
8661	1, 3, 2887, 8661	4	11552 - defizient
8662	1, 2, 61, 71, 122, 142, 4331, 8662	8	13392 - defizient
8663	1, 8663	2 - Primzahl	8664 - defizient
8664	1, 2, 3, 4, 6, 8, 12, 19, 24, 38, 57, 76, 114, 152, 228, 361, 456, 722, 1083, 1444, 2166, 2888, 4332, 8664	24	22860 - abundant
8665	1, 5, 1733, 8665	4	10404 - defizient
8666	1, 2, 7, 14, 619, 1238, 4333, 8666	8	14880 - defizient
8667	1, 3, 9, 27, 81, 107, 321, 963, 2889, 8667	10	13068 - defizient
8668	1, 2, 4, 11, 22, 44, 197, 394, 788, 2167, 4334, 8668	12	16632 - defizient
8669	1, 8669	2 - Primzahl	8670 - defizient
8670	1, 2, 3, 5, 6, 10, 15, 17, 30, 34, 51, 85, 102, 170, 255, 289, 510, 578, 867, 1445, 1734, 2890, 4335, 8670	24	22104 - abundant
8671	1, 13, 23, 29, 299, 377, 667, 8671	8	10080 - defizient
8672	1, 2, 4, 8, 16, 32, 271, 542, 1084, 2168, 4336, 8672	12	17136 - defizient
8673	1, 3, 7, 21, 49, 59, 147, 177, 413, 1239, 2891, 8673	12	13680 - defizient
8674	1, 2, 4337, 8674	4	13014 - defizient
8675	1, 5, 25, 347, 1735, 8675	6	10788 - defizient
8676	1, 2, 3, 4, 6, 9, 12, 18, 36, 241, 482, 723, 964, 1446, 2169, 2892, 4338, 8676	18	22022 - abundant
8677	1, 8677	2 - Primzahl	8678 - defizient
8678	1, 2, 4339, 8678	4	13020 - defizient
8679	1, 3, 11, 33, 263, 789, 2893, 8679	8	12672 - defizient
8680	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 31, 35, 40, 56, 62, 70, 124, 140, 155, 217, 248, 280, 310, 434, 620, 868, 1085, 1240, 1736, 2170, 4340, 8680	32	23040 - abundant
8681	1, 8681	2 - Primzahl	8682 - defizient
8682	1, 2, 3, 6, 1447, 2894, 4341, 8682	8	17376 - abundant
8683	1, 19, 457, 8683	4	9160 - defizient
8684	1, 2, 4, 13, 26, 52, 167, 334, 668, 2171, 4342, 8684	12	16464 - defizient
8685	1, 3, 5, 9, 15, 45, 193, 579, 965, 1737, 2895, 8685	12	15132 - defizient
8686	1, 2, 43, 86, 101, 202, 4343, 8686	8	13464 - defizient
8687	1, 7, 17, 73, 119, 511, 1241, 8687	8	10656 - defizient
8688	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 181, 362, 543, 724, 1086, 1448, 2172, 2896, 4344, 8688	20	22568 - abundant
8689	1, 8689	2 - Primzahl	8690 - defizient
8690	1, 2, 5, 10, 11, 22, 55, 79, 110, 158, 395, 790, 869, 1738, 4345, 8690	16	17280 - defizient
8691	1, 3, 2897, 8691	4	11592 - defizient
8692	1, 2, 4, 41, 53, 82, 106, 164, 212, 2173, 4346, 8692	12	15876 - defizient

8693	1, 8693	2 - Primzahl	8694 - defizient
8694	1, 2, 3, 6, 7, 9, 14, 18, 21, 23, 27, 42, 46, 54, 63, 69, 126, 138, 161, 189, 207, 322, 378, 414, 483, 621, 966, 1242, 1449, 2898, 4347, 8694	32	23040 - abundant
8695	1, 5, 37, 47, 185, 235, 1739, 8695	8	10944 - defizient
8696	1, 2, 4, 8, 1087, 2174, 4348, 8696	8	16320 - defizient
8697	1, 3, 13, 39, 223, 669, 2899, 8697	8	12544 - defizient
8698	1, 2, 4349, 8698	4	13050 - defizient
8699	1, 8699	2 - Primzahl	8700 - defizient
8700	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 29, 30, 50, 58, 60, 75, 87, 100, 116, 145, 150, 174, 290, 300, 348, 435, 580, 725, 870, 1450, 1740, 2175, 2900, 4350, 8700	36	26040 - abundant
8701	1, 7, 11, 77, 113, 791, 1243, 8701	8	10944 - defizient
8702	1, 2, 19, 38, 229, 458, 4351, 8702	8	13800 - defizient
8703	1, 3, 9, 967, 2901, 8703	6	12584 - defizient
8704	1, 2, 4, 8, 16, 17, 32, 34, 64, 68, 128, 136, 256, 272, 512, 544, 1088, 2176, 4352, 8704	20	18414 - abundant
8705	1, 5, 1741, 8705	4	10452 - defizient
8706	1, 2, 3, 6, 1451, 2902, 4353, 8706	8	17424 - abundant
8707	1, 8707	2 - Primzahl	8708 - defizient
8708	1, 2, 4, 7, 14, 28, 311, 622, 1244, 2177, 4354, 8708	12	17472 - abundant
8709	1, 3, 2903, 8709	4	11616 - defizient
8710	1, 2, 5, 10, 13, 26, 65, 67, 130, 134, 335, 670, 871, 1742, 4355, 8710	16	17136 - defizient
8711	1, 31, 281, 8711	4	9024 - defizient
8712	1, 2, 3, 4, 6, 8, 9, 11, 12, 18, 22, 24, 33, 36, 44, 66, 72, 88, 99, 121, 132, 198, 242, 264, 363, 396, 484, 726, 792, 968, 1089, 1452, 2178, 2904, 4356, 8712	36	25935 - abundant
8713	1, 8713	2 - Primzahl	8714 - defizient
8714	1, 2, 4357, 8714	4	13074 - defizient
8715	1, 3, 5, 7, 15, 21, 35, 83, 105, 249, 415, 581, 1245, 1743, 2905, 8715	16	16128 - defizient
8716	1, 2, 4, 2179, 4358, 8716	6	15260 - defizient
8717	1, 23, 379, 8717	4	9120 - defizient
8718	1, 2, 3, 6, 1453, 2906, 4359, 8718	8	17448 - abundant
8719	1, 8719	2 - Primzahl	8720 - defizient
8720	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 109, 218, 436, 545, 872, 1090, 1744, 2180, 4360, 8720	20	20460 - abundant
8721	1, 3, 9, 17, 19, 27, 51, 57, 153, 171, 323, 459, 513, 969, 2907, 8721	16	14400 - defizient
8722	1, 2, 7, 14, 49, 89, 98, 178, 623, 1246, 4361, 8722	12	15390 - defizient
8723	1, 11, 13, 61, 143, 671, 793, 8723	8	10416 - defizient
8724	1, 2, 3, 4, 6, 12, 727, 1454, 2181, 2908, 4362, 8724	12	20384 - abundant
8725	1, 5, 25, 349, 1745, 8725	6	10850 - defizient
8726	1, 2, 4363, 8726	4	13092 - defizient
8727	1, 3, 2909, 8727	4	11640 - defizient
8728	1, 2, 4, 8, 1091, 2182, 4364, 8728	8	16380 - defizient
8729	1, 7, 29, 43, 203, 301, 1247, 8729	8	10560 - defizient
8730	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 97, 194, 291, 485, 582, 873, 970, 1455, 1746, 2910, 4365, 8730	24	22932 - abundant
8731	1, 8731	2 - Primzahl	8732 - defizient
8732	1, 2, 4, 37, 59, 74, 118, 148, 236, 2183, 4366, 8732	12	15960 - defizient
8733	1, 3, 41, 71, 123, 213, 2911, 8733	8	12096 - defizient
8734	1, 2, 11, 22, 397, 794, 4367, 8734	8	14328 - defizient
8735	1, 5, 1747, 8735	4	10488 - defizient
8736	1, 2, 3, 4, 6, 7, 8, 12, 13, 14, 16, 21, 24, 26, 28, 32, 39, 42, 48, 52, 56, 78, 84, 91, 96, 104, 112, 156, 168, 182, 208, 224, 273, 312, 336, 364, 416, 546, 624, 672, 728, 1092, 1248, 1456, 2184, 2912, 4368, 8736	48	28224 - abundant
8737	1, 8737	2 - Primzahl	8738 - defizient
8738	1, 2, 17, 34, 257, 514, 4369, 8738	8	13932 - defizient
8739	1, 3, 9, 971, 2913, 8739	6	12636 - defizient
8740	1, 2, 4, 5, 10, 19, 20, 23, 38, 46, 76, 92, 95, 115, 190, 230, 380, 437, 460, 874, 1748, 2185, 4370, 8740	24	20160 - abundant
8741	1, 8741	2 - Primzahl	8742 - defizient
8742	1, 2, 3, 6, 31, 47, 62, 93, 94, 141, 186, 282, 1457, 2914, 4371, 8742	16	18432 - abundant

8743	1, 7, 1249, 8743	4	10000 - defizient
8744	1, 2, 4, 8, 1093, 2186, 4372, 8744	8	16410 - defizient
8745	1, 3, 5, 11, 15, 33, 53, 55, 159, 165, 265, 583, 795, 1749, 2915, 8745	16	15552 - defizient
8746	1, 2, 4373, 8746	4	13122 - defizient
8747	1, 8747	2 - Primzahl	8748 - defizient
8748	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 81, 108, 162, 243, 324, 486, 729, 972, 1458, 2187, 2916, 4374, 8748	24	22960 - abundant
8749	1, 13, 673, 8749	4	9436 - defizient
8750	1, 2, 5, 7, 10, 14, 25, 35, 50, 70, 125, 175, 250, 350, 625, 875, 1250, 1750, 4375, 8750	20	18744 - abundant
8751	1, 3, 2917, 8751	4	11672 - defizient
8752	1, 2, 4, 8, 16, 547, 1094, 2188, 4376, 8752	10	16988 - defizient
8753	1, 8753	2 - Primzahl	8754 - defizient
8754	1, 2, 3, 6, 1459, 2918, 4377, 8754	8	17520 - abundant
8755	1, 5, 17, 85, 103, 515, 1751, 8755	8	11232 - defizient
8756	1, 2, 4, 11, 22, 44, 199, 398, 796, 2189, 4378, 8756	12	16800 - defizient
8757	1, 3, 7, 9, 21, 63, 139, 417, 973, 1251, 2919, 8757	12	14560 - defizient
8758	1, 2, 29, 58, 151, 302, 4379, 8758	8	13680 - defizient
8759	1, 19, 461, 8759	4	9240 - defizient
8760	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 73, 120, 146, 219, 292, 365, 438, 584, 730, 876, 1095, 1460, 1752, 2190, 2920, 4380, 8760	32	26640 - abundant
8761	1, 8761	2 - Primzahl	8762 - defizient
8762	1, 2, 13, 26, 337, 674, 4381, 8762	8	14196 - defizient
8763	1, 3, 23, 69, 127, 381, 2921, 8763	8	12288 - defizient
8764	1, 2, 4, 7, 14, 28, 313, 626, 1252, 2191, 4382, 8764	12	17584 - abundant
8765	1, 5, 1753, 8765	4	10524 - defizient
8766	1, 2, 3, 6, 9, 18, 487, 974, 1461, 2922, 4383, 8766	12	19032 - abundant
8767	1, 11, 797, 8767	4	9576 - defizient
8768	1, 2, 4, 8, 16, 32, 64, 137, 274, 548, 1096, 2192, 4384, 8768	14	17526 - defizient
8769	1, 3, 37, 79, 111, 237, 2923, 8769	8	12160 - defizient
8770	1, 2, 5, 10, 877, 1754, 4385, 8770	8	15804 - defizient
8771	1, 7, 49, 179, 1253, 8771	6	10260 - defizient
8772	1, 2, 3, 4, 6, 12, 17, 34, 43, 51, 68, 86, 102, 129, 172, 204, 258, 516, 731, 1462, 2193, 2924, 4386, 8772	24	22176 - abundant
8773	1, 31, 283, 8773	4	9088 - defizient
8774	1, 2, 41, 82, 107, 214, 4387, 8774	8	13608 - defizient
8775	1, 3, 5, 9, 13, 15, 25, 27, 39, 45, 65, 75, 117, 135, 195, 225, 325, 351, 585, 675, 975, 1755, 2925, 8775	24	17360 - defizient
8776	1, 2, 4, 8, 1097, 2194, 4388, 8776	8	16470 - defizient
8777	1, 67, 131, 8777	4	8976 - defizient
8778	1, 2, 3, 6, 7, 11, 14, 19, 21, 22, 33, 38, 42, 57, 66, 77, 114, 133, 154, 209, 231, 266, 399, 418, 462, 627, 798, 1254, 1463, 2926, 4389, 8778	32	23040 - abundant
8779	1, 8779	2 - Primzahl	8780 - defizient
8780	1, 2, 4, 5, 10, 20, 439, 878, 1756, 2195, 4390, 8780	12	18480 - abundant
8781	1, 3, 2927, 8781	4	11712 - defizient
8782	1, 2, 4391, 8782	4	13176 - defizient
8783	1, 8783	2 - Primzahl	8784 - defizient
8784	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 61, 72, 122, 144, 183, 244, 366, 488, 549, 732, 976, 1098, 1464, 2196, 2928, 4392, 8784	30	24986 - abundant
8785	1, 5, 7, 35, 251, 1255, 1757, 8785	8	12096 - defizient
8786	1, 2, 23, 46, 191, 382, 4393, 8786	8	13824 - defizient
8787	1, 3, 29, 87, 101, 303, 2929, 8787	8	12240 - defizient
8788	1, 2, 4, 13, 26, 52, 169, 338, 676, 2197, 4394, 8788	12	16660 - defizient
8789	1, 11, 17, 47, 187, 517, 799, 8789	8	10368 - defizient
8790	1, 2, 3, 5, 6, 10, 15, 30, 293, 586, 879, 1465, 1758, 2930, 4395, 8790	16	21168 - abundant
8791	1, 59, 149, 8791	4	9000 - defizient
8792	1, 2, 4, 7, 8, 14, 28, 56, 157, 314, 628, 1099, 1256, 2198, 4396, 8792	16	18960 - abundant

8793	1, 3, 9, 977, 2931, 8793	6	12714 - defizient
8794	1, 2, 4397, 8794	4	13194 - defizient
8795	1, 5, 1759, 8795	4	10560 - defizient
8796	1, 2, 3, 4, 6, 12, 733, 1466, 2199, 2932, 4398, 8796	12	20552 - abundant
8797	1, 19, 463, 8797	4	9280 - defizient
8798	1, 2, 53, 83, 106, 166, 4399, 8798	8	13608 - defizient
8799	1, 3, 7, 21, 419, 1257, 2933, 8799	8	13440 - defizient
8800	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 25, 32, 40, 44, 50, 55, 80, 88, 100, 110, 160, 176, 200, 220, 275, 352, 400, 440, 550, 800, 880, 1100, 1760, 2200, 4400, 8800	36	23436 - abundant
8801	1, 13, 677, 8801	4	9492 - defizient
8802	1, 2, 3, 6, 9, 18, 27, 54, 163, 326, 489, 978, 1467, 2934, 4401, 8802	16	19680 - abundant
8803	1, 8803	2 - Primzahl	8804 - defizient
8804	1, 2, 4, 31, 62, 71, 124, 142, 284, 2201, 4402, 8804	12	16128 - defizient
8805	1, 3, 5, 15, 587, 1761, 2935, 8805	8	14112 - defizient
8806	1, 2, 7, 14, 17, 34, 37, 74, 119, 238, 259, 518, 629, 1258, 4403, 8806	16	16416 - defizient
8807	1, 8807	2 - Primzahl	8808 - defizient
8808	1, 2, 3, 4, 6, 8, 12, 24, 367, 734, 1101, 1468, 2202, 2936, 4404, 8808	16	22080 - abundant
8809	1, 23, 383, 8809	4	9216 - defizient
8810	1, 2, 5, 10, 881, 1762, 4405, 8810	8	15876 - defizient
8811	1, 3, 9, 11, 33, 89, 99, 267, 801, 979, 2937, 8811	12	14040 - defizient
8812	1, 2, 4, 2203, 4406, 8812	6	15428 - defizient
8813	1, 7, 1259, 8813	4	10080 - defizient
8814	1, 2, 3, 6, 13, 26, 39, 78, 113, 226, 339, 678, 1469, 2938, 4407, 8814	16	19152 - abundant
8815	1, 5, 41, 43, 205, 215, 1763, 8815	8	11088 - defizient
8816	1, 2, 4, 8, 16, 19, 29, 38, 58, 76, 116, 152, 232, 304, 464, 551, 1102, 2204, 4408, 8816	20	18600 - abundant
8817	1, 3, 2939, 8817	4	11760 - defizient
8818	1, 2, 4409, 8818	4	13230 - defizient
8819	1, 8819	2 - Primzahl	8820 - defizient
8820	1, 2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 20, 21, 28, 30, 35, 36, 42, 45, 49, 60, 63, 70, 84, 90, 98, 105, 126, 140, 147, 180, 196, 210, 245, 252, 294, 315, 420, 441, 490, 588, 630, 735, 882, 980, 1260, 1470, 1764, 2205, 2940, 4410, 8820	54	31122 - abundant
8821	1, 8821	2 - Primzahl	8822 - defizient
8822	1, 2, 11, 22, 401, 802, 4411, 8822	8	14472 - defizient
8823	1, 3, 17, 51, 173, 519, 2941, 8823	8	12528 - defizient
8824	1, 2, 4, 8, 1103, 2206, 4412, 8824	8	16560 - defizient
8825	1, 5, 25, 353, 1765, 8825	6	10974 - defizient
8826	1, 2, 3, 6, 1471, 2942, 4413, 8826	8	17664 - abundant
8827	1, 7, 13, 91, 97, 679, 1261, 8827	8	10976 - defizient
8828	1, 2, 4, 2207, 4414, 8828	6	15456 - defizient
8829	1, 3, 9, 27, 81, 109, 327, 981, 2943, 8829	10	13310 - defizient
8830	1, 2, 5, 10, 883, 1766, 4415, 8830	8	15912 - defizient
8831	1, 8831	2 - Primzahl	8832 - defizient
8832	1, 2, 3, 4, 6, 8, 12, 16, 23, 24, 32, 46, 48, 64, 69, 92, 96, 128, 138, 184, 192, 276, 368, 384, 552, 736, 1104, 1472, 2208, 2944, 4416, 8832	32	24480 - abundant
8833	1, 11, 73, 121, 803, 8833	6	9842 - defizient
8834	1, 2, 7, 14, 631, 1262, 4417, 8834	8	15168 - defizient
8835	1, 3, 5, 15, 19, 31, 57, 93, 95, 155, 285, 465, 589, 1767, 2945, 8835	16	15360 - defizient
8836	1, 2, 4, 47, 94, 188, 2209, 4418, 8836	9	15799 - defizient
8837	1, 8837	2 - Primzahl	8838 - defizient
8838	1, 2, 3, 6, 9, 18, 491, 982, 1473, 2946, 4419, 8838	12	19188 - abundant
8839	1, 8839	2 - Primzahl	8840 - defizient
8840	1, 2, 4, 5, 8, 10, 13, 17, 20, 26, 34, 40, 52, 65, 68, 85, 104, 130, 136, 170, 221, 260, 340, 442, 520, 680, 884, 1105, 1768, 2210, 4420, 8840	32	22680 - abundant
8841	1, 3, 7, 21, 421, 1263, 2947, 8841	8	13504 - defizient
8842	1, 2, 4421, 8842	4	13266 - defizient

8843	1, 37, 239, 8843	4	9120 - defizient
8844	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 67, 132, 134, 201, 268, 402, 737, 804, 1474, 2211, 2948, 4422, 8844	24	22848 - abundant
8845	1, 5, 29, 61, 145, 305, 1769, 8845	8	11160 - defizient
8846	1, 2, 4423, 8846	4	13272 - defizient
8847	1, 3, 9, 983, 2949, 8847	6	12792 - defizient
8848	1, 2, 4, 7, 8, 14, 16, 28, 56, 79, 112, 158, 316, 553, 632, 1106, 1264, 2212, 4424, 8848	20	19840 - abundant
8849	1, 8849	2 - Primzahl	8850 - defizient
8850	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 59, 75, 118, 150, 177, 295, 354, 590, 885, 1475, 1770, 2950, 4425, 8850	24	22320 - abundant
8851	1, 53, 167, 8851	4	9072 - defizient
8852	1, 2, 4, 2213, 4426, 8852	6	15498 - defizient
8853	1, 3, 13, 39, 227, 681, 2951, 8853	8	12768 - defizient
8854	1, 2, 19, 38, 233, 466, 4427, 8854	8	14040 - defizient
8855	1, 5, 7, 11, 23, 35, 55, 77, 115, 161, 253, 385, 805, 1265, 1771, 8855	16	13824 - defizient
8856	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 41, 54, 72, 82, 108, 123, 164, 216, 246, 328, 369, 492, 738, 984, 1107, 1476, 2214, 2952, 4428, 8856	32	25200 - abundant
8857	1, 17, 521, 8857	4	9396 - defizient
8858	1, 2, 43, 86, 103, 206, 4429, 8858	8	13728 - defizient
8859	1, 3, 2953, 8859	4	11816 - defizient
8860	1, 2, 4, 5, 10, 20, 443, 886, 1772, 2215, 4430, 8860	12	18648 - abundant
8861	1, 8861	2 - Primzahl	8862 - defizient
8862	1, 2, 3, 6, 7, 14, 21, 42, 211, 422, 633, 1266, 1477, 2954, 4431, 8862	16	20352 - abundant
8863	1, 8863	2 - Primzahl	8864 - defizient
8864	1, 2, 4, 8, 16, 32, 277, 554, 1108, 2216, 4432, 8864	12	17514 - defizient
8865	1, 3, 5, 9, 15, 45, 197, 591, 985, 1773, 2955, 8865	12	15444 - defizient
8866	1, 2, 11, 13, 22, 26, 31, 62, 143, 286, 341, 403, 682, 806, 4433, 8866	16	16128 - defizient
8867	1, 8867	2 - Primzahl	8868 - defizient
8868	1, 2, 3, 4, 6, 12, 739, 1478, 2217, 2956, 4434, 8868	12	20720 - abundant
8869	1, 7, 49, 181, 1267, 8869	6	10374 - defizient
8870	1, 2, 5, 10, 887, 1774, 4435, 8870	8	15984 - defizient
8871	1, 3, 2957, 8871	4	11832 - defizient
8872	1, 2, 4, 8, 1109, 2218, 4436, 8872	8	16650 - defizient
8873	1, 19, 467, 8873	4	9360 - defizient
8874	1, 2, 3, 6, 9, 17, 18, 29, 34, 51, 58, 87, 102, 153, 174, 261, 306, 493, 522, 986, 1479, 2958, 4437, 8874	24	21060 - abundant
8875	1, 5, 25, 71, 125, 355, 1775, 8875	8	11232 - defizient
8876	1, 2, 4, 7, 14, 28, 317, 634, 1268, 2219, 4438, 8876	12	17808 - abundant
8877	1, 3, 11, 33, 269, 807, 2959, 8877	8	12960 - defizient
8878	1, 2, 23, 46, 193, 386, 4439, 8878	8	13968 - defizient
8879	1, 13, 683, 8879	4	9576 - defizient
8880	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 37, 40, 48, 60, 74, 80, 111, 120, 148, 185, 222, 240, 296, 370, 444, 555, 592, 740, 888, 1110, 1480, 1776, 2220, 2960, 4440, 8880	40	28272 - abundant
8881	1, 83, 107, 8881	4	9072 - defizient
8882	1, 2, 4441, 8882	4	13326 - defizient
8883	1, 3, 7, 9, 21, 27, 47, 63, 141, 189, 329, 423, 987, 1269, 2961, 8883	16	15360 - defizient
8884	1, 2, 4, 2221, 4442, 8884	6	15554 - defizient
8885	1, 5, 1777, 8885	4	10668 - defizient
8886	1, 2, 3, 6, 1481, 2962, 4443, 8886	8	17784 - abundant
8887	1, 8887	2 - Primzahl	8888 - defizient
8888	1, 2, 4, 8, 11, 22, 44, 88, 101, 202, 404, 808, 1111, 2222, 4444, 8888	16	18360 - abundant
8889	1, 3, 2963, 8889	4	11856 - defizient
8890	1, 2, 5, 7, 10, 14, 35, 70, 127, 254, 635, 889, 1270, 1778, 4445, 8890	16	18432 - abundant
8891	1, 17, 523, 8891	4	9432 - defizient
8892	1, 2, 3, 4, 6, 9, 12, 13, 18, 19, 26, 36, 38, 39, 52, 57, 76, 78, 114, 117, 156, 171, 228, 234, 247, 342, 468, 494, 684, 741, 988, 1482, 2223, 2964, 4446, 8892	36	25480 - abundant

8893	1, 8893	2 - Primzahl	8894 - defizient
8894	1, 2, 4447, 8894	4	13344 - defizient
8895	1, 3, 5, 15, 593, 1779, 2965, 8895	8	14256 - defizient
8896	1, 2, 4, 8, 16, 32, 64, 139, 278, 556, 1112, 2224, 4448, 8896	14	17780 - defizient
8897	1, 7, 31, 41, 217, 287, 1271, 8897	8	10752 - defizient
8898	1, 2, 3, 6, 1483, 2966, 4449, 8898	8	17808 - abundant
8899	1, 11, 809, 8899	4	9720 - defizient
8900	1, 2, 4, 5, 10, 20, 25, 50, 89, 100, 178, 356, 445, 890, 1780, 2225, 4450, 8900	18	19530 - abundant
8901	1, 3, 9, 23, 43, 69, 129, 207, 387, 989, 2967, 8901	12	13728 - defizient
8902	1, 2, 4451, 8902	4	13356 - defizient
8903	1, 29, 307, 8903	4	9240 - defizient
8904	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 53, 56, 84, 106, 159, 168, 212, 318, 371, 424, 636, 742, 1113, 1272, 1484, 2226, 2968, 4452, 8904	32	25920 - abundant
8905	1, 5, 13, 65, 137, 685, 1781, 8905	8	11592 - defizient
8906	1, 2, 61, 73, 122, 146, 4453, 8906	8	13764 - defizient
8907	1, 3, 2969, 8907	4	11880 - defizient
8908	1, 2, 4, 17, 34, 68, 131, 262, 524, 2227, 4454, 8908	12	16632 - defizient
8909	1, 59, 151, 8909	4	9120 - defizient
8910	1, 2, 3, 5, 6, 9, 10, 11, 15, 18, 22, 27, 30, 33, 45, 54, 55, 66, 81, 90, 99, 110, 135, 162, 165, 198, 270, 297, 330, 405, 495, 594, 810, 891, 990, 1485, 1782, 2970, 4455, 8910	40	26136 - abundant
8911	1, 7, 19, 67, 133, 469, 1273, 8911	8	10880 - defizient
8912	1, 2, 4, 8, 16, 557, 1114, 2228, 4456, 8912	10	17298 - defizient
8913	1, 3, 2971, 8913	4	11888 - defizient
8914	1, 2, 4457, 8914	4	13374 - defizient
8915	1, 5, 1783, 8915	4	10704 - defizient
8916	1, 2, 3, 4, 6, 12, 743, 1486, 2229, 2972, 4458, 8916	12	20832 - abundant
8917	1, 37, 241, 8917	4	9196 - defizient
8918	1, 2, 7, 13, 14, 26, 49, 91, 98, 182, 343, 637, 686, 1274, 4459, 8918	16	16800 - defizient
8919	1, 3, 9, 991, 2973, 8919	6	12896 - defizient
8920	1, 2, 4, 5, 8, 10, 20, 40, 223, 446, 892, 1115, 1784, 2230, 4460, 8920	16	20160 - abundant
8921	1, 11, 811, 8921	4	9744 - defizient
8922	1, 2, 3, 6, 1487, 2974, 4461, 8922	8	17856 - abundant
8923	1, 8923	2 - Primzahl	8924 - defizient
8924	1, 2, 4, 23, 46, 92, 97, 194, 388, 2231, 4462, 8924	12	16464 - defizient
8925	1, 3, 5, 7, 15, 17, 21, 25, 35, 51, 75, 85, 105, 119, 175, 255, 357, 425, 525, 595, 1275, 1785, 2975, 8925	24	17856 - abundant
8926	1, 2, 4463, 8926	4	13392 - defizient
8927	1, 79, 113, 8927	4	9120 - defizient
8928	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 31, 32, 36, 48, 62, 72, 93, 96, 124, 144, 186, 248, 279, 288, 372, 496, 558, 744, 992, 1116, 1488, 2232, 2976, 4464, 8928	36	26208 - abundant
8929	1, 8929	2 - Primzahl	8930 - defizient
8930	1, 2, 5, 10, 19, 38, 47, 94, 95, 190, 235, 470, 893, 1786, 4465, 8930	16	17280 - defizient
8931	1, 3, 13, 39, 229, 687, 2977, 8931	8	12880 - defizient
8932	1, 2, 4, 7, 11, 14, 22, 28, 29, 44, 58, 77, 116, 154, 203, 308, 319, 406, 638, 812, 1276, 2233, 4466, 8932	24	20160 - abundant
8933	1, 8933	2 - Primzahl	8934 - defizient
8934	1, 2, 3, 6, 1489, 2978, 4467, 8934	8	17880 - abundant
8935	1, 5, 1787, 8935	4	10728 - defizient
8936	1, 2, 4, 8, 1117, 2234, 4468, 8936	8	16770 - defizient
8937	1, 3, 9, 27, 331, 993, 2979, 8937	8	13280 - defizient
8938	1, 2, 41, 82, 109, 218, 4469, 8938	8	13860 - defizient
8939	1, 7, 1277, 8939	4	10224 - defizient
8940	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 149, 298, 447, 596, 745, 894, 1490, 1788, 2235, 2980, 4470, 8940	24	25200 - abundant
8941	1, 8941	2 - Primzahl	8942 - defizient
8942	1, 2, 17, 34, 263, 526, 4471, 8942	8	14256 - defizient

8943	1, 3, 11, 33, 271, 813, 2981, 8943	8	13056 - defizient
8944	1, 2, 4, 8, 13, 16, 26, 43, 52, 86, 104, 172, 208, 344, 559, 688, 1118, 2236, 4472, 8944	20	19096 - abundant
8945	1, 5, 1789, 8945	4	10740 - defizient
8946	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 71, 126, 142, 213, 426, 497, 639, 994, 1278, 1491, 2982, 4473, 8946	24	22464 - abundant
8947	1, 23, 389, 8947	4	9360 - defizient
8948	1, 2, 4, 2237, 4474, 8948	6	15666 - defizient
8949	1, 3, 19, 57, 157, 471, 2983, 8949	8	12640 - defizient
8950	1, 2, 5, 10, 25, 50, 179, 358, 895, 1790, 4475, 8950	12	16740 - defizient
8951	1, 8951	2 - Primzahl	8952 - defizient
8952	1, 2, 3, 4, 6, 8, 12, 24, 373, 746, 1119, 1492, 2238, 2984, 4476, 8952	16	22440 - abundant
8953	1, 7, 1279, 8953	4	10240 - defizient
8954	1, 2, 11, 22, 37, 74, 121, 242, 407, 814, 4477, 8954	12	15162 - defizient
8955	1, 3, 5, 9, 15, 45, 199, 597, 995, 1791, 2985, 8955	12	15600 - defizient
8956	1, 2, 4, 2239, 4478, 8956	6	15680 - defizient
8957	1, 13, 53, 169, 689, 8957	6	9882 - defizient
8958	1, 2, 3, 6, 1493, 2986, 4479, 8958	8	17928 - abundant
8959	1, 17, 31, 289, 527, 8959	6	9824 - defizient
8960	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 32, 35, 40, 56, 64, 70, 80, 112, 128, 140, 160, 224, 256, 280, 320, 448, 560, 640, 896, 1120, 1280, 1792, 2240, 4480, 8960	36	24528 - abundant
8961	1, 3, 29, 87, 103, 309, 2987, 8961	8	12480 - defizient
8962	1, 2, 4481, 8962	4	13446 - defizient
8963	1, 8963	2 - Primzahl	8964 - defizient
8964	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 83, 108, 166, 249, 332, 498, 747, 996, 1494, 2241, 2988, 4482, 8964	24	23520 - abundant
8965	1, 5, 11, 55, 163, 815, 1793, 8965	8	11808 - defizient
8966	1, 2, 4483, 8966	4	13452 - defizient
8967	1, 3, 7, 21, 49, 61, 147, 183, 427, 1281, 2989, 8967	12	14136 - defizient
8968	1, 2, 4, 8, 19, 38, 59, 76, 118, 152, 236, 472, 1121, 2242, 4484, 8968	16	18000 - abundant
8969	1, 8969	2 - Primzahl	8970 - defizient
8970	1, 2, 3, 5, 6, 10, 13, 15, 23, 26, 30, 39, 46, 65, 69, 78, 115, 130, 138, 195, 230, 299, 345, 390, 598, 690, 897, 1495, 1794, 2990, 4485, 8970	32	24192 - abundant
8971	1, 8971	2 - Primzahl	8972 - defizient
8972	1, 2, 4, 2243, 4486, 8972	6	15708 - defizient
8973	1, 3, 9, 997, 2991, 8973	6	12974 - defizient
8974	1, 2, 7, 14, 641, 1282, 4487, 8974	8	15408 - defizient
8975	1, 5, 25, 359, 1795, 8975	6	11160 - defizient
8976	1, 2, 3, 4, 6, 8, 11, 12, 16, 17, 22, 24, 33, 34, 44, 48, 51, 66, 68, 88, 102, 132, 136, 176, 187, 204, 264, 272, 374, 408, 528, 561, 748, 816, 1122, 1496, 2244, 2992, 4488, 8976	40	26784 - abundant
8977	1, 47, 191, 8977	4	9216 - defizient
8978	1, 2, 67, 134, 4489, 8978	6	13671 - defizient
8979	1, 3, 41, 73, 123, 219, 2993, 8979	8	12432 - defizient
8980	1, 2, 4, 5, 10, 20, 449, 898, 1796, 2245, 4490, 8980	12	18900 - abundant
8981	1, 7, 1283, 8981	4	10272 - defizient
8982	1, 2, 3, 6, 9, 18, 499, 998, 1497, 2994, 4491, 8982	12	19500 - abundant
8983	1, 13, 691, 8983	4	9688 - defizient
8984	1, 2, 4, 8, 1123, 2246, 4492, 8984	8	16860 - defizient
8985	1, 3, 5, 15, 599, 1797, 2995, 8985	8	14400 - defizient
8986	1, 2, 4493, 8986	4	13482 - defizient
8987	1, 11, 19, 43, 209, 473, 817, 8987	8	10560 - defizient
8988	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 107, 214, 321, 428, 642, 749, 1284, 1498, 2247, 2996, 4494, 8988	24	24192 - abundant
8989	1, 89, 101, 8989	4	9180 - defizient
8990	1, 2, 5, 10, 29, 31, 58, 62, 145, 155, 290, 310, 899, 1798, 4495, 8990	16	17280 - defizient
8991	1, 3, 9, 27, 37, 81, 111, 243, 333, 999, 2997, 8991	12	13832 - defizient
8992	1, 2, 4, 8, 16, 32, 281, 562, 1124, 2248, 4496, 8992	12	17766 - defizient

8993	1, 17, 23, 391, 529, 8993	6	9954 - defizient
8994	1, 2, 3, 6, 1499, 2998, 4497, 8994	8	18000 - abundant
8995	1, 5, 7, 35, 257, 1285, 1799, 8995	8	12384 - defizient
8996	1, 2, 4, 13, 26, 52, 173, 346, 692, 2249, 4498, 8996	12	17052 - defizient
8997	1, 3, 2999, 8997	4	12000 - defizient
8998	1, 2, 11, 22, 409, 818, 4499, 8998	8	14760 - defizient
8999	1, 8999	2 - Primzahl	9000 - defizient
9000	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 25, 30, 36, 40, 45, 50, 60, 72, 75, 90, 100, 120, 125, 150, 180, 200, 225, 250, 300, 360, 375, 450, 500, 600, 750, 900, 1000, 1125, 1500, 1800, 2250, 3000, 4500, 9000	48	30420 - abundant
9001	1, 9001	2 - Primzahl	9002 - defizient
9002	1, 2, 7, 14, 643, 1286, 4501, 9002	8	15456 - defizient
9003	1, 3, 3001, 9003	4	12008 - defizient
9004	1, 2, 4, 2251, 4502, 9004	6	15764 - defizient
9005	1, 5, 1801, 9005	4	10812 - defizient
9006	1, 2, 3, 6, 19, 38, 57, 79, 114, 158, 237, 474, 1501, 3002, 4503, 9006	16	19200 - abundant
9007	1, 9007	2 - Primzahl	9008 - defizient
9008	1, 2, 4, 8, 16, 563, 1126, 2252, 4504, 9008	10	17484 - defizient
9009	1, 3, 7, 9, 11, 13, 21, 33, 39, 63, 77, 91, 99, 117, 143, 231, 273, 429, 693, 819, 1001, 1287, 3003, 9009	24	17472 - defizient
9010	1, 2, 5, 10, 17, 34, 53, 85, 106, 170, 265, 530, 901, 1802, 4505, 9010	16	17496 - defizient
9011	1, 9011	2 - Primzahl	9012 - defizient
9012	1, 2, 3, 4, 6, 12, 751, 1502, 2253, 3004, 4506, 9012	12	21056 - abundant
9013	1, 9013	2 - Primzahl	9014 - defizient
9014	1, 2, 4507, 9014	4	13524 - defizient
9015	1, 3, 5, 15, 601, 1803, 3005, 9015	8	14448 - defizient
9016	1, 2, 4, 7, 8, 14, 23, 28, 46, 49, 56, 92, 98, 161, 184, 196, 322, 392, 644, 1127, 1288, 2254, 4508, 9016	24	20520 - abundant
9017	1, 71, 127, 9017	4	9216 - defizient
9018	1, 2, 3, 6, 9, 18, 27, 54, 167, 334, 501, 1002, 1503, 3006, 4509, 9018	16	20160 - abundant
9019	1, 29, 311, 9019	4	9360 - defizient
9020	1, 2, 4, 5, 10, 11, 20, 22, 41, 44, 55, 82, 110, 164, 205, 220, 410, 451, 820, 902, 1804, 2255, 4510, 9020	24	21168 - abundant
9021	1, 3, 31, 93, 97, 291, 3007, 9021	8	12544 - defizient
9022	1, 2, 13, 26, 347, 694, 4511, 9022	8	14616 - defizient
9023	1, 7, 1289, 9023	4	10320 - defizient
9024	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 47, 48, 64, 94, 96, 141, 188, 192, 282, 376, 564, 752, 1128, 1504, 2256, 3008, 4512, 9024	28	24384 - abundant
9025	1, 5, 19, 25, 95, 361, 475, 1805, 9025	9	11811 - defizient
9026	1, 2, 4513, 9026	4	13542 - defizient
9027	1, 3, 9, 17, 51, 59, 153, 177, 531, 1003, 3009, 9027	12	14040 - defizient
9028	1, 2, 4, 37, 61, 74, 122, 148, 244, 2257, 4514, 9028	12	16492 - defizient
9029	1, 9029	2 - Primzahl	9030 - defizient
9030	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 43, 70, 86, 105, 129, 210, 215, 258, 301, 430, 602, 645, 903, 1290, 1505, 1806, 3010, 4515, 9030	32	25344 - abundant
9031	1, 11, 821, 9031	4	9864 - defizient
9032	1, 2, 4, 8, 1129, 2258, 4516, 9032	8	16950 - defizient
9033	1, 3, 3011, 9033	4	12048 - defizient
9034	1, 2, 4517, 9034	4	13554 - defizient
9035	1, 5, 13, 65, 139, 695, 1807, 9035	8	11760 - defizient
9036	1, 2, 3, 4, 6, 9, 12, 18, 36, 251, 502, 753, 1004, 1506, 2259, 3012, 4518, 9036	18	22932 - abundant
9037	1, 7, 1291, 9037	4	10336 - defizient
9038	1, 2, 4519, 9038	4	13560 - defizient
9039	1, 3, 23, 69, 131, 393, 3013, 9039	8	12672 - defizient
9040	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 113, 226, 452, 565, 904, 1130, 1808, 2260, 4520, 9040	20	21204 - abundant
9041	1, 9041	2 - Primzahl	9042 - defizient
9042	1, 2, 3, 6, 11, 22, 33, 66, 137, 274, 411, 822, 1507, 3014, 4521, 9042	16	19872 - abundant

9043	1, 9043	2 - Primzahl	9044 - defizient
9044	1, 2, 4, 7, 14, 17, 19, 28, 34, 38, 68, 76, 119, 133, 238, 266, 323, 476, 532, 646, 1292, 2261, 4522, 9044	24	20160 - abundant
9045	1, 3, 5, 9, 15, 27, 45, 67, 135, 201, 335, 603, 1005, 1809, 3015, 9045	16	16320 - defizient
9046	1, 2, 4523, 9046	4	13572 - defizient
9047	1, 83, 109, 9047	4	9240 - defizient
9048	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 29, 39, 52, 58, 78, 87, 104, 116, 156, 174, 232, 312, 348, 377, 696, 754, 1131, 1508, 2262, 3016, 4524, 9048	32	25200 - abundant
9049	1, 9049	2 - Primzahl	9050 - defizient
9050	1, 2, 5, 10, 25, 50, 181, 362, 905, 1810, 4525, 9050	12	16926 - defizient
9051	1, 3, 7, 21, 431, 1293, 3017, 9051	8	13824 - defizient
9052	1, 2, 4, 31, 62, 73, 124, 146, 292, 2263, 4526, 9052	12	16576 - defizient
9053	1, 11, 823, 9053	4	9888 - defizient
9054	1, 2, 3, 6, 9, 18, 503, 1006, 1509, 3018, 4527, 9054	12	19656 - abundant
9055	1, 5, 1811, 9055	4	10872 - defizient
9056	1, 2, 4, 8, 16, 32, 283, 566, 1132, 2264, 4528, 9056	12	17892 - defizient
9057	1, 3, 3019, 9057	4	12080 - defizient
9058	1, 2, 7, 14, 647, 1294, 4529, 9058	8	15552 - defizient
9059	1, 9059	2 - Primzahl	9060 - defizient
9060	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 151, 302, 453, 604, 755, 906, 1510, 1812, 2265, 3020, 4530, 9060	24	25536 - abundant
9061	1, 13, 17, 41, 221, 533, 697, 9061	8	10584 - defizient
9062	1, 2, 23, 46, 197, 394, 4531, 9062	8	14256 - defizient
9063	1, 3, 9, 19, 53, 57, 159, 171, 477, 1007, 3021, 9063	12	14040 - defizient
9064	1, 2, 4, 8, 11, 22, 44, 88, 103, 206, 412, 824, 1133, 2266, 4532, 9064	16	18720 - abundant
9065	1, 5, 7, 35, 37, 49, 185, 245, 259, 1295, 1813, 9065	12	12996 - defizient
9066	1, 2, 3, 6, 1511, 3022, 4533, 9066	8	18144 - abundant
9067	1, 9067	2 - Primzahl	9068 - defizient
9068	1, 2, 4, 2267, 4534, 9068	6	15876 - defizient
9069	1, 3, 3023, 9069	4	12096 - defizient
9070	1, 2, 5, 10, 907, 1814, 4535, 9070	8	16344 - defizient
9071	1, 47, 193, 9071	4	9312 - defizient
9072	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 27, 28, 36, 42, 48, 54, 56, 63, 72, 81, 84, 108, 112, 126, 144, 162, 168, 189, 216, 252, 324, 336, 378, 432, 504, 567, 648, 756, 1008, 1134, 1296, 1512, 2268, 3024, 4536, 9072	50	30008 - abundant
9073	1, 43, 211, 9073	4	9328 - defizient
9074	1, 2, 13, 26, 349, 698, 4537, 9074	8	14700 - defizient
9075	1, 3, 5, 11, 15, 25, 33, 55, 75, 121, 165, 275, 363, 605, 825, 1815, 3025, 9075	18	16492 - defizient
9076	1, 2, 4, 2269, 4538, 9076	6	15890 - defizient
9077	1, 29, 313, 9077	4	9420 - defizient
9078	1, 2, 3, 6, 17, 34, 51, 89, 102, 178, 267, 534, 1513, 3026, 4539, 9078	16	19440 - abundant
9079	1, 7, 1297, 9079	4	10384 - defizient
9080	1, 2, 4, 5, 8, 10, 20, 40, 227, 454, 908, 1135, 1816, 2270, 4540, 9080	16	20520 - abundant
9081	1, 3, 9, 1009, 3027, 9081	6	13130 - defizient
9082	1, 2, 19, 38, 239, 478, 4541, 9082	8	14400 - defizient
9083	1, 31, 293, 9083	4	9408 - defizient
9084	1, 2, 3, 4, 6, 12, 757, 1514, 2271, 3028, 4542, 9084	12	21224 - abundant
9085	1, 5, 23, 79, 115, 395, 1817, 9085	8	11520 - defizient
9086	1, 2, 7, 11, 14, 22, 59, 77, 118, 154, 413, 649, 826, 1298, 4543, 9086	16	17280 - defizient
9087	1, 3, 13, 39, 233, 699, 3029, 9087	8	13104 - defizient
9088	1, 2, 4, 8, 16, 32, 64, 71, 128, 142, 284, 568, 1136, 2272, 4544, 9088	16	18360 - abundant
9089	1, 61, 149, 9089	4	9300 - defizient
9090	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 101, 202, 303, 505, 606, 909, 1010, 1515, 1818, 3030, 4545, 9090	24	23868 - abundant
9091	1, 9091	2 - Primzahl	9092 - defizient
9092	1, 2, 4, 2273, 4546, 9092	6	15918 - defizient

9093	1, 3, 7, 21, 433, 1299, 3031, 9093	8	13888 - defizient
9094	1, 2, 4547, 9094	4	13644 - defizient
9095	1, 5, 17, 85, 107, 535, 1819, 9095	8	11664 - defizient
9096	1, 2, 3, 4, 6, 8, 12, 24, 379, 758, 1137, 1516, 2274, 3032, 4548, 9096	16	22800 - abundant
9097	1, 11, 827, 9097	4	9936 - defizient
9098	1, 2, 4549, 9098	4	13650 - defizient
9099	1, 3, 9, 27, 337, 1011, 3033, 9099	8	13520 - defizient
9100	1, 2, 4, 5, 7, 10, 13, 14, 20, 25, 26, 28, 35, 50, 52, 65, 70, 91, 100, 130, 140, 175, 182, 260, 325, 350, 364, 455, 650, 700, 910, 1300, 1820, 2275, 4550, 9100	36	24304 - abundant
9101	1, 19, 479, 9101	4	9600 - defizient
9102	1, 2, 3, 6, 37, 41, 74, 82, 111, 123, 222, 246, 1517, 3034, 4551, 9102	16	19152 - abundant
9103	1, 9103	2 - Primzahl	9104 - defizient
9104	1, 2, 4, 8, 16, 569, 1138, 2276, 4552, 9104	10	17670 - defizient
9105	1, 3, 5, 15, 607, 1821, 3035, 9105	8	14592 - defizient
9106	1, 2, 29, 58, 157, 314, 4553, 9106	8	14220 - defizient
9107	1, 7, 1301, 9107	4	10416 - defizient
9108	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 23, 33, 36, 44, 46, 66, 69, 92, 99, 132, 138, 198, 207, 253, 276, 396, 414, 506, 759, 828, 1012, 1518, 2277, 3036, 4554, 9108	36	26208 - abundant
9109	1, 9109	2 - Primzahl	9110 - defizient
9110	1, 2, 5, 10, 911, 1822, 4555, 9110	8	16416 - defizient
9111	1, 3, 3037, 9111	4	12152 - defizient
9112	1, 2, 4, 8, 17, 34, 67, 68, 134, 136, 268, 536, 1139, 2278, 4556, 9112	16	18360 - abundant
9113	1, 13, 701, 9113	4	9828 - defizient
9114	1, 2, 3, 6, 7, 14, 21, 31, 42, 49, 62, 93, 98, 147, 186, 217, 294, 434, 651, 1302, 1519, 3038, 4557, 9114	24	21888 - abundant
9115	1, 5, 1823, 9115	4	10944 - defizient
9116	1, 2, 4, 43, 53, 86, 106, 172, 212, 2279, 4558, 9116	12	16632 - defizient
9117	1, 3, 9, 1013, 3039, 9117	6	13182 - defizient
9118	1, 2, 47, 94, 97, 194, 4559, 9118	8	14112 - defizient
9119	1, 11, 829, 9119	4	9960 - defizient
9120	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 19, 20, 24, 30, 32, 38, 40, 48, 57, 60, 76, 80, 95, 96, 114, 120, 152, 160, 190, 228, 240, 285, 304, 380, 456, 480, 570, 608, 760, 912, 1140, 1520, 1824, 2280, 3040, 4560, 9120	48	30240 - abundant
9121	1, 7, 1303, 9121	4	10432 - defizient
9122	1, 2, 4561, 9122	4	13686 - defizient
9123	1, 3, 3041, 9123	4	12168 - defizient
9124	1, 2, 4, 2281, 4562, 9124	6	15974 - defizient
9125	1, 5, 25, 73, 125, 365, 1825, 9125	8	11544 - defizient
9126	1, 2, 3, 6, 9, 13, 18, 26, 27, 39, 54, 78, 117, 169, 234, 338, 351, 507, 702, 1014, 1521, 3042, 4563, 9126	24	21960 - abundant
9127	1, 9127	2 - Primzahl	9128 - defizient
9128	1, 2, 4, 7, 8, 14, 28, 56, 163, 326, 652, 1141, 1304, 2282, 4564, 9128	16	19680 - abundant
9129	1, 3, 17, 51, 179, 537, 3043, 9129	8	12960 - defizient
9130	1, 2, 5, 10, 11, 22, 55, 83, 110, 166, 415, 830, 913, 1826, 4565, 9130	16	18144 - defizient
9131	1, 23, 397, 9131	4	9552 - defizient
9132	1, 2, 3, 4, 6, 12, 761, 1522, 2283, 3044, 4566, 9132	12	21336 - abundant
9133	1, 9133	2 - Primzahl	9134 - defizient
9134	1, 2, 4567, 9134	4	13704 - defizient
9135	1, 3, 5, 7, 9, 15, 21, 29, 35, 45, 63, 87, 105, 145, 203, 261, 315, 435, 609, 1015, 1305, 1827, 3045, 9135	24	18720 - abundant
9136	1, 2, 4, 8, 16, 571, 1142, 2284, 4568, 9136	10	17732 - defizient
9137	1, 9137	2 - Primzahl	9138 - defizient
9138	1, 2, 3, 6, 1523, 3046, 4569, 9138	8	18288 - abundant
9139	1, 13, 19, 37, 247, 481, 703, 9139	8	10640 - defizient
9140	1, 2, 4, 5, 10, 20, 457, 914, 1828, 2285, 4570, 9140	12	19236 - abundant
9141	1, 3, 11, 33, 277, 831, 3047, 9141	8	13344 - defizient
9142	1, 2, 7, 14, 653, 1306, 4571, 9142	8	15696 - defizient

9143	1, 41, 223, 9143	4	9408 - defizient
9144	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 127, 254, 381, 508, 762, 1016, 1143, 1524, 2286, 3048, 4572, 9144	24	24960 - abundant
9145	1, 5, 31, 59, 155, 295, 1829, 9145	8	11520 - defizient
9146	1, 2, 17, 34, 269, 538, 4573, 9146	8	14580 - defizient
9147	1, 3, 3049, 9147	4	12200 - defizient
9148	1, 2, 4, 2287, 4574, 9148	6	16016 - defizient
9149	1, 7, 1307, 9149	4	10464 - defizient
9150	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 61, 75, 122, 150, 183, 305, 366, 610, 915, 1525, 1830, 3050, 4575, 9150	24	23064 - abundant
9151	1, 9151	2 - Primzahl	9152 - defizient
9152	1, 2, 4, 8, 11, 13, 16, 22, 26, 32, 44, 52, 64, 88, 104, 143, 176, 208, 286, 352, 416, 572, 704, 832, 1144, 2288, 4576, 9152	28	21336 - abundant
9153	1, 3, 9, 27, 81, 113, 339, 1017, 3051, 9153	10	13794 - defizient
9154	1, 2, 23, 46, 199, 398, 4577, 9154	8	14400 - defizient
9155	1, 5, 1831, 9155	4	10992 - defizient
9156	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 109, 218, 327, 436, 654, 763, 1308, 1526, 2289, 3052, 4578, 9156	24	24640 - abundant
9157	1, 9157	2 - Primzahl	9158 - defizient
9158	1, 2, 19, 38, 241, 482, 4579, 9158	8	14520 - defizient
9159	1, 3, 43, 71, 129, 213, 3053, 9159	8	12672 - defizient
9160	1, 2, 4, 5, 8, 10, 20, 40, 229, 458, 916, 1145, 1832, 2290, 4580, 9160	16	20700 - abundant
9161	1, 9161	2 - Primzahl	9162 - defizient
9162	1, 2, 3, 6, 9, 18, 509, 1018, 1527, 3054, 4581, 9162	12	19890 - abundant
9163	1, 7, 11, 17, 49, 77, 119, 187, 539, 833, 1309, 9163	12	12312 - defizient
9164	1, 2, 4, 29, 58, 79, 116, 158, 316, 2291, 4582, 9164	12	16800 - defizient
9165	1, 3, 5, 13, 15, 39, 47, 65, 141, 195, 235, 611, 705, 1833, 3055, 9165	16	16128 - defizient
9166	1, 2, 4583, 9166	4	13752 - defizient
9167	1, 89, 103, 9167	4	9360 - defizient
9168	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 191, 382, 573, 764, 1146, 1528, 2292, 3056, 4584, 9168	20	23808 - abundant
9169	1, 53, 173, 9169	4	9396 - defizient
9170	1, 2, 5, 7, 10, 14, 35, 70, 131, 262, 655, 917, 1310, 1834, 4585, 9170	16	19008 - abundant
9171	1, 3, 9, 1019, 3057, 9171	6	13260 - defizient
9172	1, 2, 4, 2293, 4586, 9172	6	16058 - defizient
9173	1, 9173	2 - Primzahl	9174 - defizient
9174	1, 2, 3, 6, 11, 22, 33, 66, 139, 278, 417, 834, 1529, 3058, 4587, 9174	16	20160 - abundant
9175	1, 5, 25, 367, 1835, 9175	6	11408 - defizient
9176	1, 2, 4, 8, 31, 37, 62, 74, 124, 148, 248, 296, 1147, 2294, 4588, 9176	16	18240 - defizient
9177	1, 3, 7, 19, 21, 23, 57, 69, 133, 161, 399, 437, 483, 1311, 3059, 9177	16	15360 - defizient
9178	1, 2, 13, 26, 353, 706, 4589, 9178	8	14868 - defizient
9179	1, 67, 137, 9179	4	9384 - defizient
9180	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 17, 18, 20, 27, 30, 34, 36, 45, 51, 54, 60, 68, 85, 90, 102, 108, 135, 153, 170, 180, 204, 255, 270, 306, 340, 459, 510, 540, 612, 765, 918, 1020, 1530, 1836, 2295, 3060, 4590, 9180	48	30240 - abundant
9181	1, 9181	2 - Primzahl	9182 - defizient
9182	1, 2, 4591, 9182	4	13776 - defizient
9183	1, 3, 3061, 9183	4	12248 - defizient
9184	1, 2, 4, 7, 8, 14, 16, 28, 32, 41, 56, 82, 112, 164, 224, 287, 328, 574, 656, 1148, 1312, 2296, 4592, 9184	24	21168 - abundant
9185	1, 5, 11, 55, 167, 835, 1837, 9185	8	12096 - defizient
9186	1, 2, 3, 6, 1531, 3062, 4593, 9186	8	18384 - abundant
9187	1, 9187	2 - Primzahl	9188 - defizient
9188	1, 2, 4, 2297, 4594, 9188	6	16086 - defizient
9189	1, 3, 9, 1021, 3063, 9189	6	13286 - defizient
9190	1, 2, 5, 10, 919, 1838, 4595, 9190	8	16560 - defizient
9191	1, 7, 13, 91, 101, 707, 1313, 9191	8	11424 - defizient
9192	1, 2, 3, 4, 6, 8, 12, 24, 383, 766, 1149, 1532, 2298, 3064, 4596, 9192	16	23040 - abundant

9193	1, 29, 317, 9193	4	9540 - defizient
9194	1, 2, 4597, 9194	4	13794 - defizient
9195	1, 3, 5, 15, 613, 1839, 3065, 9195	8	14736 - defizient
9196	1, 2, 4, 11, 19, 22, 38, 44, 76, 121, 209, 242, 418, 484, 836, 2299, 4598, 9196	18	18620 - abundant
9197	1, 17, 541, 9197	4	9756 - defizient
9198	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 73, 126, 146, 219, 438, 511, 657, 1022, 1314, 1533, 3066, 4599, 9198	24	23088 - abundant
9199	1, 9199	2 - Primzahl	9200 - defizient
9200	1, 2, 4, 5, 8, 10, 16, 20, 23, 25, 40, 46, 50, 80, 92, 100, 115, 184, 200, 230, 368, 400, 460, 575, 920, 1150, 1840, 2300, 4600, 9200	30	23064 - abundant
9201	1, 3, 3067, 9201	4	12272 - defizient
9202	1, 2, 43, 86, 107, 214, 4601, 9202	8	14256 - defizient
9203	1, 9203	2 - Primzahl	9204 - defizient
9204	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 59, 78, 118, 156, 177, 236, 354, 708, 767, 1534, 2301, 3068, 4602, 9204	24	23520 - abundant
9205	1, 5, 7, 35, 263, 1315, 1841, 9205	8	12672 - defizient
9206	1, 2, 4603, 9206	4	13812 - defizient
9207	1, 3, 9, 11, 27, 31, 33, 93, 99, 279, 297, 341, 837, 1023, 3069, 9207	16	15360 - defizient
9208	1, 2, 4, 8, 1151, 2302, 4604, 9208	8	17280 - defizient
9209	1, 9209	2 - Primzahl	9210 - defizient
9210	1, 2, 3, 5, 6, 10, 15, 30, 307, 614, 921, 1535, 1842, 3070, 4605, 9210	16	22176 - abundant
9211	1, 61, 151, 9211	4	9424 - defizient
9212	1, 2, 4, 7, 14, 28, 47, 49, 94, 98, 188, 196, 329, 658, 1316, 2303, 4606, 9212	18	19152 - abundant
9213	1, 3, 37, 83, 111, 249, 3071, 9213	8	12768 - defizient
9214	1, 2, 17, 34, 271, 542, 4607, 9214	8	14688 - defizient
9215	1, 5, 19, 95, 97, 485, 1843, 9215	8	11760 - defizient
9216	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 64, 72, 96, 128, 144, 192, 256, 288, 384, 512, 576, 768, 1024, 1152, 1536, 2304, 3072, 4608, 9216	33	26611 - abundant
9217	1, 13, 709, 9217	4	9940 - defizient
9218	1, 2, 11, 22, 419, 838, 4609, 9218	8	15120 - defizient
9219	1, 3, 7, 21, 439, 1317, 3073, 9219	8	14080 - defizient
9220	1, 2, 4, 5, 10, 20, 461, 922, 1844, 2305, 4610, 9220	12	19404 - abundant
9221	1, 9221	2 - Primzahl	9222 - defizient
9222	1, 2, 3, 6, 29, 53, 58, 87, 106, 159, 174, 318, 1537, 3074, 4611, 9222	16	19440 - abundant
9223	1, 23, 401, 9223	4	9648 - defizient
9224	1, 2, 4, 8, 1153, 2306, 4612, 9224	8	17310 - defizient
9225	1, 3, 5, 9, 15, 25, 41, 45, 75, 123, 205, 225, 369, 615, 1025, 1845, 3075, 9225	18	16926 - defizient
9226	1, 2, 7, 14, 659, 1318, 4613, 9226	8	15840 - defizient
9227	1, 9227	2 - Primzahl	9228 - defizient
9228	1, 2, 3, 4, 6, 12, 769, 1538, 2307, 3076, 4614, 9228	12	21560 - abundant
9229	1, 11, 839, 9229	4	10080 - defizient
9230	1, 2, 5, 10, 13, 26, 65, 71, 130, 142, 355, 710, 923, 1846, 4615, 9230	16	18144 - defizient
9231	1, 3, 17, 51, 181, 543, 3077, 9231	8	13104 - defizient
9232	1, 2, 4, 8, 16, 577, 1154, 2308, 4616, 9232	10	17918 - defizient
9233	1, 7, 1319, 9233	4	10560 - defizient
9234	1, 2, 3, 6, 9, 18, 19, 27, 38, 54, 57, 81, 114, 162, 171, 243, 342, 486, 513, 1026, 1539, 3078, 4617, 9234	24	21840 - abundant
9235	1, 5, 1847, 9235	4	11088 - defizient
9236	1, 2, 4, 2309, 4618, 9236	6	16170 - defizient
9237	1, 3, 3079, 9237	4	12320 - defizient
9238	1, 2, 31, 62, 149, 298, 4619, 9238	8	14400 - defizient
9239	1, 9239	2 - Primzahl	9240 - defizient
9240	1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 14, 15, 20, 21, 22, 24, 28, 30, 33, 35, 40, 42, 44, 55, 56, 60, 66, 70, 77, 84, 88, 105, 110, 120, 132, 140, 154, 165, 168, 210, 220, 231, 264, 280, 308, 330, 385, 420, 440, 462, 616, 660, 770, 840, 924, 1155, 1320, 1540, 1848, 2310, 3080, 4620, 9240	64	34560 - abundant
9241	1, 9241	2 - Primzahl	9242 - defizient
9242	1, 2, 4621, 9242	4	13866 - defizient

9243	1, 3, 9, 13, 39, 79, 117, 237, 711, 1027, 3081, 9243	12	14560 - defizient
9244	1, 2, 4, 2311, 4622, 9244	6	16184 - defizient
9245	1, 5, 43, 215, 1849, 9245	6	11358 - defizient
9246	1, 2, 3, 6, 23, 46, 67, 69, 134, 138, 201, 402, 1541, 3082, 4623, 9246	16	19584 - abundant
9247	1, 7, 1321, 9247	4	10576 - defizient
9248	1, 2, 4, 8, 16, 17, 32, 34, 68, 136, 272, 289, 544, 578, 1156, 2312, 4624, 9248	18	19341 - abundant
9249	1, 3, 3083, 9249	4	12336 - defizient
9250	1, 2, 5, 10, 25, 37, 50, 74, 125, 185, 250, 370, 925, 1850, 4625, 9250	16	17784 - defizient
9251	1, 11, 29, 319, 841, 9251	6	10452 - defizient
9252	1, 2, 3, 4, 6, 9, 12, 18, 36, 257, 514, 771, 1028, 1542, 2313, 3084, 4626, 9252	18	23478 - abundant
9253	1, 19, 487, 9253	4	9760 - defizient
9254	1, 2, 7, 14, 661, 1322, 4627, 9254	8	15888 - defizient
9255	1, 3, 5, 15, 617, 1851, 3085, 9255	8	14832 - defizient
9256	1, 2, 4, 8, 13, 26, 52, 89, 104, 178, 356, 712, 1157, 2314, 4628, 9256	16	18900 - abundant
9257	1, 9257	2 - Primzahl	9258 - defizient
9258	1, 2, 3, 6, 1543, 3086, 4629, 9258	8	18528 - abundant
9259	1, 47, 197, 9259	4	9504 - defizient
9260	1, 2, 4, 5, 10, 20, 463, 926, 1852, 2315, 4630, 9260	12	19488 - abundant
9261	1, 3, 7, 9, 21, 27, 49, 63, 147, 189, 343, 441, 1029, 1323, 3087, 9261	16	16000 - defizient
9262	1, 2, 11, 22, 421, 842, 4631, 9262	8	15192 - defizient
9263	1, 59, 157, 9263	4	9480 - defizient
9264	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 193, 386, 579, 772, 1158, 1544, 2316, 3088, 4632, 9264	20	24056 - abundant
9265	1, 5, 17, 85, 109, 545, 1853, 9265	8	11880 - defizient
9266	1, 2, 41, 82, 113, 226, 4633, 9266	8	14364 - defizient
9267	1, 3, 3089, 9267	4	12360 - defizient
9268	1, 2, 4, 7, 14, 28, 331, 662, 1324, 2317, 4634, 9268	12	18592 - abundant
9269	1, 13, 23, 31, 299, 403, 713, 9269	8	10752 - defizient
9270	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 103, 206, 309, 515, 618, 927, 1030, 1545, 1854, 3090, 4635, 9270	24	24336 - abundant
9271	1, 73, 127, 9271	4	9472 - defizient
9272	1, 2, 4, 8, 19, 38, 61, 76, 122, 152, 244, 488, 1159, 2318, 4636, 9272	16	18600 - abundant
9273	1, 3, 11, 33, 281, 843, 3091, 9273	8	13536 - defizient
9274	1, 2, 4637, 9274	4	13914 - defizient
9275	1, 5, 7, 25, 35, 53, 175, 265, 371, 1325, 1855, 9275	12	13392 - defizient
9276	1, 2, 3, 4, 6, 12, 773, 1546, 2319, 3092, 4638, 9276	12	21672 - abundant
9277	1, 9277	2 - Primzahl	9278 - defizient
9278	1, 2, 4639, 9278	4	13920 - defizient
9279	1, 3, 9, 1031, 3093, 9279	6	13416 - defizient
9280	1, 2, 4, 5, 8, 10, 16, 20, 29, 32, 40, 58, 64, 80, 116, 145, 160, 232, 290, 320, 464, 580, 928, 1160, 1856, 2320, 4640, 9280	28	22860 - abundant
9281	1, 9281	2 - Primzahl	9282 - defizient
9282	1, 2, 3, 6, 7, 13, 14, 17, 21, 26, 34, 39, 42, 51, 78, 91, 102, 119, 182, 221, 238, 273, 357, 442, 546, 663, 714, 1326, 1547, 3094, 4641, 9282	32	24192 - abundant
9283	1, 9283	2 - Primzahl	9284 - defizient
9284	1, 2, 4, 11, 22, 44, 211, 422, 844, 2321, 4642, 9284	12	17808 - defizient
9285	1, 3, 5, 15, 619, 1857, 3095, 9285	8	14880 - defizient
9286	1, 2, 4643, 9286	4	13932 - defizient
9287	1, 37, 251, 9287	4	9576 - defizient
9288	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 43, 54, 72, 86, 108, 129, 172, 216, 258, 344, 387, 516, 774, 1032, 1161, 1548, 2322, 3096, 4644, 9288	32	26400 - abundant
9289	1, 7, 1327, 9289	4	10624 - defizient
9290	1, 2, 5, 10, 929, 1858, 4645, 9290	8	16740 - defizient
9291	1, 3, 19, 57, 163, 489, 3097, 9291	8	13120 - defizient
9292	1, 2, 4, 23, 46, 92, 101, 202, 404, 2323, 4646, 9292	12	17136 - defizient

9293	1, 9293	2 - Primzahl	9294 - defizient
9294	1, 2, 3, 6, 1549, 3098, 4647, 9294	8	18600 - abundant
9295	1, 5, 11, 13, 55, 65, 143, 169, 715, 845, 1859, 9295	12	13176 - defizient
9296	1, 2, 4, 7, 8, 14, 16, 28, 56, 83, 112, 166, 332, 581, 664, 1162, 1328, 2324, 4648, 9296	20	20832 - abundant
9297	1, 3, 9, 1033, 3099, 9297	6	13442 - defizient
9298	1, 2, 4649, 9298	4	13950 - defizient
9299	1, 17, 547, 9299	4	9864 - defizient
9300	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 31, 50, 60, 62, 75, 93, 100, 124, 150, 155, 186, 300, 310, 372, 465, 620, 775, 930, 1550, 1860, 2325, 3100, 4650, 9300	36	27776 - abundant
9301	1, 71, 131, 9301	4	9504 - defizient
9302	1, 2, 4651, 9302	4	13956 - defizient
9303	1, 3, 7, 21, 443, 1329, 3101, 9303	8	14208 - defizient
9304	1, 2, 4, 8, 1163, 2326, 4652, 9304	8	17460 - defizient
9305	1, 5, 1861, 9305	4	11172 - defizient
9306	1, 2, 3, 6, 9, 11, 18, 22, 33, 47, 66, 94, 99, 141, 198, 282, 423, 517, 846, 1034, 1551, 3102, 4653, 9306	24	22464 - abundant
9307	1, 41, 227, 9307	4	9576 - defizient
9308	1, 2, 4, 13, 26, 52, 179, 358, 716, 2327, 4654, 9308	12	17640 - defizient
9309	1, 3, 29, 87, 107, 321, 3103, 9309	8	12960 - defizient
9310	1, 2, 5, 7, 10, 14, 19, 35, 38, 49, 70, 95, 98, 133, 190, 245, 266, 490, 665, 931, 1330, 1862, 4655, 9310	24	20520 - abundant
9311	1, 9311	2 - Primzahl	9312 - defizient
9312	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 97, 194, 291, 388, 582, 776, 1164, 1552, 2328, 3104, 4656, 9312	24	24696 - abundant
9313	1, 67, 139, 9313	4	9520 - defizient
9314	1, 2, 4657, 9314	4	13974 - defizient
9315	1, 3, 5, 9, 15, 23, 27, 45, 69, 81, 115, 135, 207, 345, 405, 621, 1035, 1863, 3105, 9315	20	17424 - defizient
9316	1, 2, 4, 17, 34, 68, 137, 274, 548, 2329, 4658, 9316	12	17388 - defizient
9317	1, 7, 11, 77, 121, 847, 1331, 9317	8	11712 - defizient
9318	1, 2, 3, 6, 1553, 3106, 4659, 9318	8	18648 - abundant
9319	1, 9319	2 - Primzahl	9320 - defizient
9320	1, 2, 4, 5, 8, 10, 20, 40, 233, 466, 932, 1165, 1864, 2330, 4660, 9320	16	21060 - abundant
9321	1, 3, 13, 39, 239, 717, 3107, 9321	8	13440 - defizient
9322	1, 2, 59, 79, 118, 158, 4661, 9322	8	14400 - defizient
9323	1, 9323	2 - Primzahl	9324 - defizient
9324	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 37, 42, 63, 74, 84, 111, 126, 148, 222, 252, 259, 333, 444, 518, 666, 777, 1036, 1332, 1554, 2331, 3108, 4662, 9324	36	27664 - abundant
9325	1, 5, 25, 373, 1865, 9325	6	11594 - defizient
9326	1, 2, 4663, 9326	4	13992 - defizient
9327	1, 3, 3109, 9327	4	12440 - defizient
9328	1, 2, 4, 8, 11, 16, 22, 44, 53, 88, 106, 176, 212, 424, 583, 848, 1166, 2332, 4664, 9328	20	20088 - abundant
9329	1, 19, 491, 9329	4	9840 - defizient
9330	1, 2, 3, 5, 6, 10, 15, 30, 311, 622, 933, 1555, 1866, 3110, 4665, 9330	16	22464 - abundant
9331	1, 7, 31, 43, 217, 301, 1333, 9331	8	11264 - defizient
9332	1, 2, 4, 2333, 4666, 9332	6	16338 - defizient
9333	1, 3, 9, 17, 51, 61, 153, 183, 549, 1037, 3111, 9333	12	14508 - defizient
9334	1, 2, 13, 26, 359, 718, 4667, 9334	8	15120 - defizient
9335	1, 5, 1867, 9335	4	11208 - defizient
9336	1, 2, 3, 4, 6, 8, 12, 24, 389, 778, 1167, 1556, 2334, 3112, 4668, 9336	16	23400 - abundant
9337	1, 9337	2 - Primzahl	9338 - defizient
9338	1, 2, 7, 14, 23, 29, 46, 58, 161, 203, 322, 406, 667, 1334, 4669, 9338	16	17280 - defizient
9339	1, 3, 11, 33, 283, 849, 3113, 9339	8	13632 - defizient
9340	1, 2, 4, 5, 10, 20, 467, 934, 1868, 2335, 4670, 9340	12	19656 - abundant
9341	1, 9341	2 - Primzahl	9342 - defizient
9342	1, 2, 3, 6, 9, 18, 27, 54, 173, 346, 519, 1038, 1557, 3114, 4671, 9342	16	20880 - abundant

9343	1, 9343	2 - Primzahl	9344 - defizient
9344	1, 2, 4, 8, 16, 32, 64, 73, 128, 146, 292, 584, 1168, 2336, 4672, 9344	16	18870 - abundant
9345	1, 3, 5, 7, 15, 21, 35, 89, 105, 267, 445, 623, 1335, 1869, 3115, 9345	16	17280 - defizient
9346	1, 2, 4673, 9346	4	14022 - defizient
9347	1, 13, 719, 9347	4	10080 - defizient
9348	1, 2, 3, 4, 6, 12, 19, 38, 41, 57, 76, 82, 114, 123, 164, 228, 246, 492, 779, 1558, 2337, 3116, 4674, 9348	24	23520 - abundant
9349	1, 9349	2 - Primzahl	9350 - defizient
9350	1, 2, 5, 10, 11, 17, 22, 25, 34, 50, 55, 85, 110, 170, 187, 275, 374, 425, 550, 850, 935, 1870, 4675, 9350	24	20088 - abundant
9351	1, 3, 9, 1039, 3117, 9351	6	13520 - defizient
9352	1, 2, 4, 7, 8, 14, 28, 56, 167, 334, 668, 1169, 1336, 2338, 4676, 9352	16	20160 - abundant
9353	1, 47, 199, 9353	4	9600 - defizient
9354	1, 2, 3, 6, 1559, 3118, 4677, 9354	8	18720 - abundant
9355	1, 5, 1871, 9355	4	11232 - defizient
9356	1, 2, 4, 2339, 4678, 9356	6	16380 - defizient
9357	1, 3, 3119, 9357	4	12480 - defizient
9358	1, 2, 4679, 9358	4	14040 - defizient
9359	1, 7, 49, 191, 1337, 9359	6	10944 - defizient
9360	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 13, 15, 16, 18, 20, 24, 26, 30, 36, 39, 40, 45, 48, 52, 60, 65, 72, 78, 80, 90, 104, 117, 120, 130, 144, 156, 180, 195, 208, 234, 240, 260, 312, 360, 390, 468, 520, 585, 624, 720, 780, 936, 1040, 1170, 1560, 1872, 2340, 3120, 4680, 9360	60	33852 - abundant
9361	1, 11, 23, 37, 253, 407, 851, 9361	8	10944 - defizient
9362	1, 2, 31, 62, 151, 302, 4681, 9362	8	14592 - defizient
9363	1, 3, 3121, 9363	4	12488 - defizient
9364	1, 2, 4, 2341, 4682, 9364	6	16394 - defizient
9365	1, 5, 1873, 9365	4	11244 - defizient
9366	1, 2, 3, 6, 7, 14, 21, 42, 223, 446, 669, 1338, 1561, 3122, 4683, 9366	16	21504 - abundant
9367	1, 17, 19, 29, 323, 493, 551, 9367	8	10800 - defizient
9368	1, 2, 4, 8, 1171, 2342, 4684, 9368	8	17580 - defizient
9369	1, 3, 9, 27, 347, 1041, 3123, 9369	8	13920 - defizient
9370	1, 2, 5, 10, 937, 1874, 4685, 9370	8	16884 - defizient
9371	1, 9371	2 - Primzahl	9372 - defizient
9372	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 71, 132, 142, 213, 284, 426, 781, 852, 1562, 2343, 3124, 4686, 9372	24	24192 - abundant
9373	1, 7, 13, 91, 103, 721, 1339, 9373	8	11648 - defizient
9374	1, 2, 43, 86, 109, 218, 4687, 9374	8	14520 - defizient
9375	1, 3, 5, 15, 25, 75, 125, 375, 625, 1875, 3125, 9375	12	15624 - defizient
9376	1, 2, 4, 8, 16, 32, 293, 586, 1172, 2344, 4688, 9376	12	18522 - defizient
9377	1, 9377	2 - Primzahl	9378 - defizient
9378	1, 2, 3, 6, 9, 18, 521, 1042, 1563, 3126, 4689, 9378	12	20358 - abundant
9379	1, 83, 113, 9379	4	9576 - defizient
9380	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 67, 70, 134, 140, 268, 335, 469, 670, 938, 1340, 1876, 2345, 4690, 9380	24	22848 - abundant
9381	1, 3, 53, 59, 159, 177, 3127, 9381	8	12960 - defizient
9382	1, 2, 4691, 9382	4	14076 - defizient
9383	1, 11, 853, 9383	4	10248 - defizient
9384	1, 2, 3, 4, 6, 8, 12, 17, 23, 24, 34, 46, 51, 68, 69, 92, 102, 136, 138, 184, 204, 276, 391, 408, 552, 782, 1173, 1564, 2346, 3128, 4692, 9384	32	25920 - abundant
9385	1, 5, 1877, 9385	4	11268 - defizient
9386	1, 2, 13, 19, 26, 38, 247, 361, 494, 722, 4693, 9386	12	16002 - defizient
9387	1, 3, 7, 9, 21, 63, 149, 447, 1043, 1341, 3129, 9387	12	15600 - defizient
9388	1, 2, 4, 2347, 4694, 9388	6	16436 - defizient
9389	1, 41, 229, 9389	4	9660 - defizient
9390	1, 2, 3, 5, 6, 10, 15, 30, 313, 626, 939, 1565, 1878, 3130, 4695, 9390	16	22608 - abundant
9391	1, 9391	2 - Primzahl	9392 - defizient
9392	1, 2, 4, 8, 16, 587, 1174, 2348, 4696, 9392	10	18228 - defizient

9393	1, 3, 31, 93, 101, 303, 3131, 9393	8	13056 - defizient
9394	1, 2, 7, 11, 14, 22, 61, 77, 122, 154, 427, 671, 854, 1342, 4697, 9394	16	17856 - defizient
9395	1, 5, 1879, 9395	4	11280 - defizient
9396	1, 2, 3, 4, 6, 9, 12, 18, 27, 29, 36, 54, 58, 81, 87, 108, 116, 162, 174, 261, 324, 348, 522, 783, 1044, 1566, 2349, 3132, 4698, 9396	30	25410 - abundant
9397	1, 9397	2 - Primzahl	9398 - defizient
9398	1, 2, 37, 74, 127, 254, 4699, 9398	8	14592 - defizient
9399	1, 3, 13, 39, 241, 723, 3133, 9399	8	13552 - defizient
9400	1, 2, 4, 5, 8, 10, 20, 25, 40, 47, 50, 94, 100, 188, 200, 235, 376, 470, 940, 1175, 1880, 2350, 4700, 9400	24	22320 - abundant
9401	1, 7, 17, 79, 119, 553, 1343, 9401	8	11520 - defizient
9402	1, 2, 3, 6, 1567, 3134, 4701, 9402	8	18816 - abundant
9403	1, 9403	2 - Primzahl	9404 - defizient
9404	1, 2, 4, 2351, 4702, 9404	6	16464 - defizient
9405	1, 3, 5, 9, 11, 15, 19, 33, 45, 55, 57, 95, 99, 165, 171, 209, 285, 495, 627, 855, 1045, 1881, 3135, 9405	24	18720 - defizient
9406	1, 2, 4703, 9406	4	14112 - defizient
9407	1, 23, 409, 9407	4	9840 - defizient
9408	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 42, 48, 49, 56, 64, 84, 96, 98, 112, 147, 168, 192, 196, 224, 294, 336, 392, 448, 588, 672, 784, 1176, 1344, 1568, 2352, 3136, 4704, 9408	42	28956 - abundant
9409	1, 97, 9409	3	9507 - defizient
9410	1, 2, 5, 10, 941, 1882, 4705, 9410	8	16956 - defizient
9411	1, 3, 3137, 9411	4	12552 - defizient
9412	1, 2, 4, 13, 26, 52, 181, 362, 724, 2353, 4706, 9412	12	17836 - defizient
9413	1, 9413	2 - Primzahl	9414 - defizient
9414	1, 2, 3, 6, 9, 18, 523, 1046, 1569, 3138, 4707, 9414	12	20436 - abundant
9415	1, 5, 7, 35, 269, 1345, 1883, 9415	8	12960 - defizient
9416	1, 2, 4, 8, 11, 22, 44, 88, 107, 214, 428, 856, 1177, 2354, 4708, 9416	16	19440 - abundant
9417	1, 3, 43, 73, 129, 219, 3139, 9417	8	13024 - defizient
9418	1, 2, 17, 34, 277, 554, 4709, 9418	8	15012 - defizient
9419	1, 9419	2 - Primzahl	9420 - defizient
9420	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 157, 314, 471, 628, 785, 942, 1570, 1884, 2355, 3140, 4710, 9420	24	26544 - abundant
9421	1, 9421	2 - Primzahl	9422 - defizient
9422	1, 2, 7, 14, 673, 1346, 4711, 9422	8	16176 - defizient
9423	1, 3, 9, 27, 349, 1047, 3141, 9423	8	14000 - defizient
9424	1, 2, 4, 8, 16, 19, 31, 38, 62, 76, 124, 152, 248, 304, 496, 589, 1178, 2356, 4712, 9424	20	19840 - abundant
9425	1, 5, 13, 25, 29, 65, 145, 325, 377, 725, 1885, 9425	12	13020 - defizient
9426	1, 2, 3, 6, 1571, 3142, 4713, 9426	8	18864 - abundant
9427	1, 11, 857, 9427	4	10296 - defizient
9428	1, 2, 4, 2357, 4714, 9428	6	16506 - defizient
9429	1, 3, 7, 21, 449, 1347, 3143, 9429	8	14400 - defizient
9430	1, 2, 5, 10, 23, 41, 46, 82, 115, 205, 230, 410, 943, 1886, 4715, 9430	16	18144 - defizient
9431	1, 9431	2 - Primzahl	9432 - defizient
9432	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 131, 262, 393, 524, 786, 1048, 1179, 1572, 2358, 3144, 4716, 9432	24	25740 - abundant
9433	1, 9433	2 - Primzahl	9434 - defizient
9434	1, 2, 53, 89, 106, 178, 4717, 9434	8	14580 - defizient
9435	1, 3, 5, 15, 17, 37, 51, 85, 111, 185, 255, 555, 629, 1887, 3145, 9435	16	16416 - defizient
9436	1, 2, 4, 7, 14, 28, 337, 674, 1348, 2359, 4718, 9436	12	18928 - abundant
9437	1, 9437	2 - Primzahl	9438 - defizient
9438	1, 2, 3, 6, 11, 13, 22, 26, 33, 39, 66, 78, 121, 143, 242, 286, 363, 429, 726, 858, 1573, 3146, 4719, 9438	24	22344 - abundant
9439	1, 9439	2 - Primzahl	9440 - defizient
9440	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 59, 80, 118, 160, 236, 295, 472, 590, 944, 1180, 1888, 2360, 4720, 9440	24	22680 - abundant
9441	1, 3, 9, 1049, 3147, 9441	6	13650 - defizient
9442	1, 2, 4721, 9442	4	14166 - defizient

9443	1, 7, 19, 71, 133, 497, 1349, 9443	8	11520 - defizient
9444	1, 2, 3, 4, 6, 12, 787, 1574, 2361, 3148, 4722, 9444	12	22064 - abundant
9445	1, 5, 1889, 9445	4	11340 - defizient
9446	1, 2, 4723, 9446	4	14172 - defizient
9447	1, 3, 47, 67, 141, 201, 3149, 9447	8	13056 - defizient
9448	1, 2, 4, 8, 1181, 2362, 4724, 9448	8	17730 - defizient
9449	1, 11, 859, 9449	4	10320 - defizient
9450	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 25, 27, 30, 35, 42, 45, 50, 54, 63, 70, 75, 90, 105, 126, 135, 150, 175, 189, 210, 225, 270, 315, 350, 378, 450, 525, 630, 675, 945, 1050, 1350, 1575, 1890, 3150, 4725, 9450	48	29760 - abundant
9451	1, 13, 727, 9451	4	10192 - defizient
9452	1, 2, 4, 17, 34, 68, 139, 278, 556, 2363, 4726, 9452	12	17640 - defizient
9453	1, 3, 23, 69, 137, 411, 3151, 9453	8	13248 - defizient
9454	1, 2, 29, 58, 163, 326, 4727, 9454	8	14760 - defizient
9455	1, 5, 31, 61, 155, 305, 1891, 9455	8	11904 - defizient
9456	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 197, 394, 591, 788, 1182, 1576, 2364, 3152, 4728, 9456	20	24552 - abundant
9457	1, 7, 49, 193, 1351, 9457	6	11058 - defizient
9458	1, 2, 4729, 9458	4	14190 - defizient
9459	1, 3, 9, 1051, 3153, 9459	6	13676 - defizient
9460	1, 2, 4, 5, 10, 11, 20, 22, 43, 44, 55, 86, 110, 172, 215, 220, 430, 473, 860, 946, 1892, 2365, 4730, 9460	24	22176 - abundant
9461	1, 9461	2 - Primzahl	9462 - defizient
9462	1, 2, 3, 6, 19, 38, 57, 83, 114, 166, 249, 498, 1577, 3154, 4731, 9462	16	20160 - abundant
9463	1, 9463	2 - Primzahl	9464 - defizient
9464	1, 2, 4, 7, 8, 13, 14, 26, 28, 52, 56, 91, 104, 169, 182, 338, 364, 676, 728, 1183, 1352, 2366, 4732, 9464	24	21960 - abundant
9465	1, 3, 5, 15, 631, 1893, 3155, 9465	8	15168 - defizient
9466	1, 2, 4733, 9466	4	14202 - defizient
9467	1, 9467	2 - Primzahl	9468 - defizient
9468	1, 2, 3, 4, 6, 9, 12, 18, 36, 263, 526, 789, 1052, 1578, 2367, 3156, 4734, 9468	18	24024 - abundant
9469	1, 17, 557, 9469	4	10044 - defizient
9470	1, 2, 5, 10, 947, 1894, 4735, 9470	8	17064 - defizient
9471	1, 3, 7, 11, 21, 33, 41, 77, 123, 231, 287, 451, 861, 1353, 3157, 9471	16	16128 - defizient
9472	1, 2, 4, 8, 16, 32, 37, 64, 74, 128, 148, 256, 296, 592, 1184, 2368, 4736, 9472	18	19418 - abundant
9473	1, 9473	2 - Primzahl	9474 - defizient
9474	1, 2, 3, 6, 1579, 3158, 4737, 9474	8	18960 - abundant
9475	1, 5, 25, 379, 1895, 9475	6	11780 - defizient
9476	1, 2, 4, 23, 46, 92, 103, 206, 412, 2369, 4738, 9476	12	17472 - defizient
9477	1, 3, 9, 13, 27, 39, 81, 117, 243, 351, 729, 1053, 3159, 9477	14	15302 - defizient
9478	1, 2, 7, 14, 677, 1354, 4739, 9478	8	16272 - defizient
9479	1, 9479	2 - Primzahl	9480 - defizient
9480	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 79, 120, 158, 237, 316, 395, 474, 632, 790, 948, 1185, 1580, 1896, 2370, 3160, 4740, 9480	32	28800 - abundant
9481	1, 19, 499, 9481	4	10000 - defizient
9482	1, 2, 11, 22, 431, 862, 4741, 9482	8	15552 - defizient
9483	1, 3, 29, 87, 109, 327, 3161, 9483	8	13200 - defizient
9484	1, 2, 4, 2371, 4742, 9484	6	16604 - defizient
9485	1, 5, 7, 35, 271, 1355, 1897, 9485	8	13056 - defizient
9486	1, 2, 3, 6, 9, 17, 18, 31, 34, 51, 62, 93, 102, 153, 186, 279, 306, 527, 558, 1054, 1581, 3162, 4743, 9486	24	22464 - abundant
9487	1, 53, 179, 9487	4	9720 - defizient
9488	1, 2, 4, 8, 16, 593, 1186, 2372, 4744, 9488	10	18414 - defizient
9489	1, 3, 3163, 9489	4	12656 - defizient
9490	1, 2, 5, 10, 13, 26, 65, 73, 130, 146, 365, 730, 949, 1898, 4745, 9490	16	18648 - defizient
9491	1, 9491	2 - Primzahl	9492 - defizient
9492	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 113, 226, 339, 452, 678, 791, 1356, 1582, 2373, 3164, 4746, 9492	24	25536 - abundant

9493	1, 11, 863, 9493	4	10368 - defizient
9494	1, 2, 47, 94, 101, 202, 4747, 9494	8	14688 - defizient
9495	1, 3, 5, 9, 15, 45, 211, 633, 1055, 1899, 3165, 9495	12	16536 - defizient
9496	1, 2, 4, 8, 1187, 2374, 4748, 9496	8	17820 - defizient
9497	1, 9497	2 - Primzahl	9498 - defizient
9498	1, 2, 3, 6, 1583, 3166, 4749, 9498	8	19008 - abundant
9499	1, 7, 23, 59, 161, 413, 1357, 9499	8	11520 - defizient
9500	1, 2, 4, 5, 10, 19, 20, 25, 38, 50, 76, 95, 100, 125, 190, 250, 380, 475, 500, 950, 1900, 2375, 4750, 9500	24	21840 - abundant
9501	1, 3, 3167, 9501	4	12672 - defizient
9502	1, 2, 4751, 9502	4	14256 - defizient
9503	1, 13, 17, 43, 221, 559, 731, 9503	8	11088 - defizient
9504	1, 2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 27, 32, 33, 36, 44, 48, 54, 66, 72, 88, 96, 99, 108, 132, 144, 176, 198, 216, 264, 288, 297, 352, 396, 432, 528, 594, 792, 864, 1056, 1188, 1584, 2376, 3168, 4752, 9504	48	30240 - abundant
9505	1, 5, 1901, 9505	4	11412 - defizient
9506	1, 2, 7, 14, 49, 97, 98, 194, 679, 1358, 4753, 9506	12	16758 - defizient
9507	1, 3, 3169, 9507	4	12680 - defizient
9508	1, 2, 4, 2377, 4754, 9508	6	16646 - defizient
9509	1, 37, 257, 9509	4	9804 - defizient
9510	1, 2, 3, 5, 6, 10, 15, 30, 317, 634, 951, 1585, 1902, 3170, 4755, 9510	16	22896 - abundant
9511	1, 9511	2 - Primzahl	9512 - defizient
9512	1, 2, 4, 8, 29, 41, 58, 82, 116, 164, 232, 328, 1189, 2378, 4756, 9512	16	18900 - defizient
9513	1, 3, 7, 9, 21, 63, 151, 453, 1057, 1359, 3171, 9513	12	15808 - defizient
9514	1, 2, 67, 71, 134, 142, 4757, 9514	8	14688 - defizient
9515	1, 5, 11, 55, 173, 865, 1903, 9515	8	12528 - defizient
9516	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 61, 78, 122, 156, 183, 244, 366, 732, 793, 1586, 2379, 3172, 4758, 9516	24	24304 - abundant
9517	1, 31, 307, 9517	4	9856 - defizient
9518	1, 2, 4759, 9518	4	14280 - defizient
9519	1, 3, 19, 57, 167, 501, 3173, 9519	8	13440 - defizient
9520	1, 2, 4, 5, 7, 8, 10, 14, 16, 17, 20, 28, 34, 35, 40, 56, 68, 70, 80, 85, 112, 119, 136, 140, 170, 238, 272, 280, 340, 476, 560, 595, 680, 952, 1190, 1360, 1904, 2380, 4760, 9520	40	26784 - abundant
9521	1, 9521	2 - Primzahl	9522 - defizient
9522	1, 2, 3, 6, 9, 18, 23, 46, 69, 138, 207, 414, 529, 1058, 1587, 3174, 4761, 9522	18	21567 - abundant
9523	1, 89, 107, 9523	4	9720 - defizient
9524	1, 2, 4, 2381, 4762, 9524	6	16674 - defizient
9525	1, 3, 5, 15, 25, 75, 127, 381, 635, 1905, 3175, 9525	12	15872 - defizient
9526	1, 2, 11, 22, 433, 866, 4763, 9526	8	15624 - defizient
9527	1, 7, 1361, 9527	4	10896 - defizient
9528	1, 2, 3, 4, 6, 8, 12, 24, 397, 794, 1191, 1588, 2382, 3176, 4764, 9528	16	23880 - abundant
9529	1, 13, 733, 9529	4	10276 - defizient
9530	1, 2, 5, 10, 953, 1906, 4765, 9530	8	17172 - defizient
9531	1, 3, 9, 27, 353, 1059, 3177, 9531	8	14160 - defizient
9532	1, 2, 4, 2383, 4766, 9532	6	16688 - defizient
9533	1, 9533	2 - Primzahl	9534 - defizient
9534	1, 2, 3, 6, 7, 14, 21, 42, 227, 454, 681, 1362, 1589, 3178, 4767, 9534	16	21888 - abundant
9535	1, 5, 1907, 9535	4	11448 - defizient
9536	1, 2, 4, 8, 16, 32, 64, 149, 298, 596, 1192, 2384, 4768, 9536	14	19050 - defizient
9537	1, 3, 11, 17, 33, 51, 187, 289, 561, 867, 3179, 9537	12	14736 - defizient
9538	1, 2, 19, 38, 251, 502, 4769, 9538	8	15120 - defizient
9539	1, 9539	2 - Primzahl	9540 - defizient
9540	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 53, 60, 90, 106, 159, 180, 212, 265, 318, 477, 530, 636, 795, 954, 1060, 1590, 1908, 2385, 3180, 4770, 9540	36	29484 - abundant
9541	1, 7, 29, 47, 203, 329, 1363, 9541	8	11520 - defizient
9542	1, 2, 13, 26, 367, 734, 4771, 9542	8	15456 - defizient

9543	1, 3, 3181, 9543	4	12728 - defizient
9544	1, 2, 4, 8, 1193, 2386, 4772, 9544	8	17910 - defizient
9545	1, 5, 23, 83, 115, 415, 1909, 9545	8	12096 - defizient
9546	1, 2, 3, 6, 37, 43, 74, 86, 111, 129, 222, 258, 1591, 3182, 4773, 9546	16	20064 - abundant
9547	1, 9547	2 - Primzahl	9548 - defizient
9548	1, 2, 4, 7, 11, 14, 22, 28, 31, 44, 62, 77, 124, 154, 217, 308, 341, 434, 682, 868, 1364, 2387, 4774, 9548	24	21504 - abundant
9549	1, 3, 9, 1061, 3183, 9549	6	13806 - defizient
9550	1, 2, 5, 10, 25, 50, 191, 382, 955, 1910, 4775, 9550	12	17856 - defizient
9551	1, 9551	2 - Primzahl	9552 - defizient
9552	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 199, 398, 597, 796, 1194, 1592, 2388, 3184, 4776, 9552	20	24800 - abundant
9553	1, 41, 233, 9553	4	9828 - defizient
9554	1, 2, 17, 34, 281, 562, 4777, 9554	8	15228 - defizient
9555	1, 3, 5, 7, 13, 15, 21, 35, 39, 49, 65, 91, 105, 147, 195, 245, 273, 455, 637, 735, 1365, 1911, 3185, 9555	24	19152 - abundant
9556	1, 2, 4, 2389, 4778, 9556	6	16730 - defizient
9557	1, 19, 503, 9557	4	10080 - defizient
9558	1, 2, 3, 6, 9, 18, 27, 54, 59, 81, 118, 162, 177, 354, 531, 1062, 1593, 3186, 4779, 9558	20	21780 - abundant
9559	1, 11, 79, 121, 869, 9559	6	10640 - defizient
9560	1, 2, 4, 5, 8, 10, 20, 40, 239, 478, 956, 1195, 1912, 2390, 4780, 9560	16	21600 - abundant
9561	1, 3, 3187, 9561	4	12752 - defizient
9562	1, 2, 7, 14, 683, 1366, 4781, 9562	8	16416 - defizient
9563	1, 73, 131, 9563	4	9768 - defizient
9564	1, 2, 3, 4, 6, 12, 797, 1594, 2391, 3188, 4782, 9564	12	22344 - abundant
9565	1, 5, 1913, 9565	4	11484 - defizient
9566	1, 2, 4783, 9566	4	14352 - defizient
9567	1, 3, 9, 1063, 3189, 9567	6	13832 - defizient
9568	1, 2, 4, 8, 13, 16, 23, 26, 32, 46, 52, 92, 104, 184, 208, 299, 368, 416, 598, 736, 1196, 2392, 4784, 9568	24	21168 - abundant
9569	1, 7, 1367, 9569	4	10944 - defizient
9570	1, 2, 3, 5, 6, 10, 11, 15, 22, 29, 30, 33, 55, 58, 66, 87, 110, 145, 165, 174, 290, 319, 330, 435, 638, 870, 957, 1595, 1914, 3190, 4785, 9570	32	25920 - abundant
9571	1, 17, 563, 9571	4	10152 - defizient
9572	1, 2, 4, 2393, 4786, 9572	6	16758 - defizient
9573	1, 3, 3191, 9573	4	12768 - defizient
9574	1, 2, 4787, 9574	4	14364 - defizient
9575	1, 5, 25, 383, 1915, 9575	6	11904 - defizient
9576	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 19, 21, 24, 28, 36, 38, 42, 56, 57, 63, 72, 76, 84, 114, 126, 133, 152, 168, 171, 228, 252, 266, 342, 399, 456, 504, 532, 684, 798, 1064, 1197, 1368, 1596, 2394, 3192, 4788, 9576	48	31200 - abundant
9577	1, 61, 157, 9577	4	9796 - defizient
9578	1, 2, 4789, 9578	4	14370 - defizient
9579	1, 3, 31, 93, 103, 309, 3193, 9579	8	13312 - defizient
9580	1, 2, 4, 5, 10, 20, 479, 958, 1916, 2395, 4790, 9580	12	20160 - abundant
9581	1, 11, 13, 67, 143, 737, 871, 9581	8	11424 - defizient
9582	1, 2, 3, 6, 1597, 3194, 4791, 9582	8	19176 - abundant
9583	1, 7, 37, 259, 1369, 9583	6	11256 - defizient
9584	1, 2, 4, 8, 16, 599, 1198, 2396, 4792, 9584	10	18600 - defizient
9585	1, 3, 5, 9, 15, 27, 45, 71, 135, 213, 355, 639, 1065, 1917, 3195, 9585	16	17280 - defizient
9586	1, 2, 4793, 9586	4	14382 - defizient
9587	1, 9587	2 - Primzahl	9588 - defizient
9588	1, 2, 3, 4, 6, 12, 17, 34, 47, 51, 68, 94, 102, 141, 188, 204, 282, 564, 799, 1598, 2397, 3196, 4794, 9588	24	24192 - abundant
9589	1, 43, 223, 9589	4	9856 - defizient
9590	1, 2, 5, 7, 10, 14, 35, 70, 137, 274, 685, 959, 1370, 1918, 4795, 9590	16	19872 - abundant
9591	1, 3, 23, 69, 139, 417, 3197, 9591	8	13440 - defizient
9592	1, 2, 4, 8, 11, 22, 44, 88, 109, 218, 436, 872, 1199, 2398, 4796, 9592	16	19800 - abundant

9593	1, 53, 181, 9593	4	9828 - defizient
9594	1, 2, 3, 6, 9, 13, 18, 26, 39, 41, 78, 82, 117, 123, 234, 246, 369, 533, 738, 1066, 1599, 3198, 4797, 9594	24	22932 - abundant
9595	1, 5, 19, 95, 101, 505, 1919, 9595	8	12240 - defizient
9596	1, 2, 4, 2399, 4798, 9596	6	16800 - defizient
9597	1, 3, 7, 21, 457, 1371, 3199, 9597	8	14656 - defizient
9598	1, 2, 4799, 9598	4	14400 - defizient
9599	1, 29, 331, 9599	4	9960 - defizient
9600	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 25, 30, 32, 40, 48, 50, 60, 64, 75, 80, 96, 100, 120, 128, 150, 160, 192, 200, 240, 300, 320, 384, 400, 480, 600, 640, 800, 960, 1200, 1600, 1920, 2400, 3200, 4800, 9600	48	31620 - abundant
9601	1, 9601	2 - Primzahl	9602 - defizient
9602	1, 2, 4801, 9602	4	14406 - defizient
9603	1, 3, 9, 11, 33, 97, 99, 291, 873, 1067, 3201, 9603	12	15288 - defizient
9604	1, 2, 4, 7, 14, 28, 49, 98, 196, 343, 686, 1372, 2401, 4802, 9604	15	19607 - abundant
9605	1, 5, 17, 85, 113, 565, 1921, 9605	8	12312 - defizient
9606	1, 2, 3, 6, 1601, 3202, 4803, 9606	8	19224 - abundant
9607	1, 13, 739, 9607	4	10360 - defizient
9608	1, 2, 4, 8, 1201, 2402, 4804, 9608	8	18030 - defizient
9609	1, 3, 3203, 9609	4	12816 - defizient
9610	1, 2, 5, 10, 31, 62, 155, 310, 961, 1922, 4805, 9610	12	17874 - defizient
9611	1, 7, 1373, 9611	4	10992 - defizient
9612	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 89, 108, 178, 267, 356, 534, 801, 1068, 1602, 2403, 3204, 4806, 9612	24	25200 - abundant
9613	1, 9613	2 - Primzahl	9614 - defizient
9614	1, 2, 11, 19, 22, 23, 38, 46, 209, 253, 418, 437, 506, 874, 4807, 9614	16	17280 - defizient
9615	1, 3, 5, 15, 641, 1923, 3205, 9615	8	15408 - defizient
9616	1, 2, 4, 8, 16, 601, 1202, 2404, 4808, 9616	10	18662 - defizient
9617	1, 59, 163, 9617	4	9840 - defizient
9618	1, 2, 3, 6, 7, 14, 21, 42, 229, 458, 687, 1374, 1603, 3206, 4809, 9618	16	22080 - abundant
9619	1, 9619	2 - Primzahl	9620 - defizient
9620	1, 2, 4, 5, 10, 13, 20, 26, 37, 52, 65, 74, 130, 148, 185, 260, 370, 481, 740, 962, 1924, 2405, 4810, 9620	24	22344 - abundant
9621	1, 3, 9, 1069, 3207, 9621	6	13910 - defizient
9622	1, 2, 17, 34, 283, 566, 4811, 9622	8	15336 - defizient
9623	1, 9623	2 - Primzahl	9624 - defizient
9624	1, 2, 3, 4, 6, 8, 12, 24, 401, 802, 1203, 1604, 2406, 3208, 4812, 9624	16	24120 - abundant
9625	1, 5, 7, 11, 25, 35, 55, 77, 125, 175, 275, 385, 875, 1375, 1925, 9625	16	14976 - defizient
9626	1, 2, 4813, 9626	4	14442 - defizient
9627	1, 3, 3209, 9627	4	12840 - defizient
9628	1, 2, 4, 29, 58, 83, 116, 166, 332, 2407, 4814, 9628	12	17640 - defizient
9629	1, 9629	2 - Primzahl	9630 - defizient
9630	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 107, 214, 321, 535, 642, 963, 1070, 1605, 1926, 3210, 4815, 9630	24	25272 - abundant
9631	1, 9631	2 - Primzahl	9632 - defizient
9632	1, 2, 4, 7, 8, 14, 16, 28, 32, 43, 56, 86, 112, 172, 224, 301, 344, 602, 688, 1204, 1376, 2408, 4816, 9632	24	22176 - abundant
9633	1, 3, 13, 19, 39, 57, 169, 247, 507, 741, 3211, 9633	12	14640 - defizient
9634	1, 2, 4817, 9634	4	14454 - defizient
9635	1, 5, 41, 47, 205, 235, 1927, 9635	8	12096 - defizient
9636	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 73, 132, 146, 219, 292, 438, 803, 876, 1606, 2409, 3212, 4818, 9636	24	24864 - abundant
9637	1, 23, 419, 9637	4	10080 - defizient
9638	1, 2, 61, 79, 122, 158, 4819, 9638	8	14880 - defizient
9639	1, 3, 7, 9, 17, 21, 27, 51, 63, 81, 119, 153, 189, 357, 459, 567, 1071, 1377, 3213, 9639	20	17424 - defizient
9640	1, 2, 4, 5, 8, 10, 20, 40, 241, 482, 964, 1205, 1928, 2410, 4820, 9640	16	21780 - abundant
9641	1, 31, 311, 9641	4	9984 - defizient
9642	1, 2, 3, 6, 1607, 3214, 4821, 9642	8	19296 - abundant

9643	1, 9643	2 - Primzahl	9644 - defizient
9644	1, 2, 4, 2411, 4822, 9644	6	16884 - defizient
9645	1, 3, 5, 15, 643, 1929, 3215, 9645	8	15456 - defizient
9646	1, 2, 7, 13, 14, 26, 53, 91, 106, 182, 371, 689, 742, 1378, 4823, 9646	16	18144 - defizient
9647	1, 11, 877, 9647	4	10536 - defizient
9648	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 67, 72, 134, 144, 201, 268, 402, 536, 603, 804, 1072, 1206, 1608, 2412, 3216, 4824, 9648	30	27404 - abundant
9649	1, 9649	2 - Primzahl	9650 - defizient
9650	1, 2, 5, 10, 25, 50, 193, 386, 965, 1930, 4825, 9650	12	18042 - defizient
9651	1, 3, 3217, 9651	4	12872 - defizient
9652	1, 2, 4, 19, 38, 76, 127, 254, 508, 2413, 4826, 9652	12	17920 - defizient
9653	1, 7, 49, 197, 1379, 9653	6	11286 - defizient
9654	1, 2, 3, 6, 1609, 3218, 4827, 9654	8	19320 - abundant
9655	1, 5, 1931, 9655	4	11592 - defizient
9656	1, 2, 4, 8, 17, 34, 68, 71, 136, 142, 284, 568, 1207, 2414, 4828, 9656	16	19440 - abundant
9657	1, 3, 9, 29, 37, 87, 111, 261, 333, 1073, 3219, 9657	12	14820 - defizient
9658	1, 2, 11, 22, 439, 878, 4829, 9658	8	15840 - defizient
9659	1, 13, 743, 9659	4	10416 - defizient
9660	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 23, 28, 30, 35, 42, 46, 60, 69, 70, 84, 92, 105, 115, 138, 140, 161, 210, 230, 276, 322, 345, 420, 460, 483, 644, 690, 805, 966, 1380, 1610, 1932, 2415, 3220, 4830, 9660	48	32256 - abundant
9661	1, 9661	2 - Primzahl	9662 - defizient
9662	1, 2, 4831, 9662	4	14496 - defizient
9663	1, 3, 3221, 9663	4	12888 - defizient
9664	1, 2, 4, 8, 16, 32, 64, 151, 302, 604, 1208, 2416, 4832, 9664	14	19304 - defizient
9665	1, 5, 1933, 9665	4	11604 - defizient
9666	1, 2, 3, 6, 9, 18, 27, 54, 179, 358, 537, 1074, 1611, 3222, 4833, 9666	16	21600 - abundant
9667	1, 7, 1381, 9667	4	11056 - defizient
9668	1, 2, 4, 2417, 4834, 9668	6	16926 - defizient
9669	1, 3, 11, 33, 293, 879, 3223, 9669	8	14112 - defizient
9670	1, 2, 5, 10, 967, 1934, 4835, 9670	8	17424 - defizient
9671	1, 19, 509, 9671	4	10200 - defizient
9672	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 31, 39, 52, 62, 78, 93, 104, 124, 156, 186, 248, 312, 372, 403, 744, 806, 1209, 1612, 2418, 3224, 4836, 9672	32	26880 - abundant
9673	1, 17, 569, 9673	4	10260 - defizient
9674	1, 2, 7, 14, 691, 1382, 4837, 9674	8	16608 - defizient
9675	1, 3, 5, 9, 15, 25, 43, 45, 75, 129, 215, 225, 387, 645, 1075, 1935, 3225, 9675	18	17732 - defizient
9676	1, 2, 4, 41, 59, 82, 118, 164, 236, 2419, 4838, 9676	12	17640 - defizient
9677	1, 9677	2 - Primzahl	9678 - defizient
9678	1, 2, 3, 6, 1613, 3226, 4839, 9678	8	19368 - abundant
9679	1, 9679	2 - Primzahl	9680 - defizient
9680	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 40, 44, 55, 80, 88, 110, 121, 176, 220, 242, 440, 484, 605, 880, 968, 1210, 1936, 2420, 4840, 9680	30	24738 - abundant
9681	1, 3, 7, 21, 461, 1383, 3227, 9681	8	14784 - defizient
9682	1, 2, 47, 94, 103, 206, 4841, 9682	8	14976 - defizient
9683	1, 23, 421, 9683	4	10128 - defizient
9684	1, 2, 3, 4, 6, 9, 12, 18, 36, 269, 538, 807, 1076, 1614, 2421, 3228, 4842, 9684	18	24570 - abundant
9685	1, 5, 13, 65, 149, 745, 1937, 9685	8	12600 - defizient
9686	1, 2, 29, 58, 167, 334, 4843, 9686	8	15120 - defizient
9687	1, 3, 3229, 9687	4	12920 - defizient
9688	1, 2, 4, 7, 8, 14, 28, 56, 173, 346, 692, 1211, 1384, 2422, 4844, 9688	16	20880 - abundant
9689	1, 9689	2 - Primzahl	9690 - defizient
9690	1, 2, 3, 5, 6, 10, 15, 17, 19, 30, 34, 38, 51, 57, 85, 95, 102, 114, 170, 190, 255, 285, 323, 510, 570, 646, 969, 1615, 1938, 3230, 4845, 9690	32	25920 - abundant
9691	1, 11, 881, 9691	4	10584 - defizient
9692	1, 2, 4, 2423, 4846, 9692	6	16968 - defizient

9693	1, 3, 9, 27, 359, 1077, 3231, 9693	8	14400 - defizient
9694	1, 2, 37, 74, 131, 262, 4847, 9694	8	15048 - defizient
9695	1, 5, 7, 35, 277, 1385, 1939, 9695	8	13344 - defizient
9696	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 101, 202, 303, 404, 606, 808, 1212, 1616, 2424, 3232, 4848, 9696	24	25704 - abundant
9697	1, 9697	2 - Primzahl	9698 - defizient
9698	1, 2, 13, 26, 373, 746, 4849, 9698	8	15708 - defizient
9699	1, 3, 53, 61, 159, 183, 3233, 9699	8	13392 - defizient
9700	1, 2, 4, 5, 10, 20, 25, 50, 97, 100, 194, 388, 485, 970, 1940, 2425, 4850, 9700	18	21266 - abundant
9701	1, 89, 109, 9701	4	9900 - defizient
9702	1, 2, 3, 6, 7, 9, 11, 14, 18, 21, 22, 33, 42, 49, 63, 66, 77, 98, 99, 126, 147, 154, 198, 231, 294, 441, 462, 539, 693, 882, 1078, 1386, 1617, 3234, 4851, 9702	36	26676 - abundant
9703	1, 31, 313, 9703	4	10048 - defizient
9704	1, 2, 4, 8, 1213, 2426, 4852, 9704	8	18210 - defizient
9705	1, 3, 5, 15, 647, 1941, 3235, 9705	8	15552 - defizient
9706	1, 2, 23, 46, 211, 422, 4853, 9706	8	15264 - defizient
9707	1, 17, 571, 9707	4	10296 - defizient
9708	1, 2, 3, 4, 6, 12, 809, 1618, 2427, 3236, 4854, 9708	12	22680 - abundant
9709	1, 7, 19, 73, 133, 511, 1387, 9709	8	11840 - defizient
9710	1, 2, 5, 10, 971, 1942, 4855, 9710	8	17496 - defizient
9711	1, 3, 9, 13, 39, 83, 117, 249, 747, 1079, 3237, 9711	12	15288 - defizient
9712	1, 2, 4, 8, 16, 607, 1214, 2428, 4856, 9712	10	18848 - defizient
9713	1, 11, 883, 9713	4	10608 - defizient
9714	1, 2, 3, 6, 1619, 3238, 4857, 9714	8	19440 - abundant
9715	1, 5, 29, 67, 145, 335, 1943, 9715	8	12240 - defizient
9716	1, 2, 4, 7, 14, 28, 347, 694, 1388, 2429, 4858, 9716	12	19488 - abundant
9717	1, 3, 41, 79, 123, 237, 3239, 9717	8	13440 - defizient
9718	1, 2, 43, 86, 113, 226, 4859, 9718	8	15048 - defizient
9719	1, 9719	2 - Primzahl	9720 - defizient
9720	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 27, 30, 36, 40, 45, 54, 60, 72, 81, 90, 108, 120, 135, 162, 180, 216, 243, 270, 324, 360, 405, 486, 540, 648, 810, 972, 1080, 1215, 1620, 1944, 2430, 3240, 4860, 9720	48	32760 - abundant
9721	1, 9721	2 - Primzahl	9722 - defizient
9722	1, 2, 4861, 9722	4	14586 - defizient
9723	1, 3, 7, 21, 463, 1389, 3241, 9723	8	14848 - defizient
9724	1, 2, 4, 11, 13, 17, 22, 26, 34, 44, 52, 68, 143, 187, 221, 286, 374, 442, 572, 748, 884, 2431, 4862, 9724	24	21168 - abundant
9725	1, 5, 25, 389, 1945, 9725	6	12090 - defizient
9726	1, 2, 3, 6, 1621, 3242, 4863, 9726	8	19464 - abundant
9727	1, 71, 137, 9727	4	9936 - defizient
9728	1, 2, 4, 8, 16, 19, 32, 38, 64, 76, 128, 152, 256, 304, 512, 608, 1216, 2432, 4864, 9728	20	20460 - abundant
9729	1, 3, 9, 23, 47, 69, 141, 207, 423, 1081, 3243, 9729	12	14976 - defizient
9730	1, 2, 5, 7, 10, 14, 35, 70, 139, 278, 695, 973, 1390, 1946, 4865, 9730	16	20160 - abundant
9731	1, 37, 263, 9731	4	10032 - defizient
9732	1, 2, 3, 4, 6, 12, 811, 1622, 2433, 3244, 4866, 9732	12	22736 - abundant
9733	1, 9733	2 - Primzahl	9734 - defizient
9734	1, 2, 31, 62, 157, 314, 4867, 9734	8	15168 - defizient
9735	1, 3, 5, 11, 15, 33, 55, 59, 165, 177, 295, 649, 885, 1947, 3245, 9735	16	17280 - defizient
9736	1, 2, 4, 8, 1217, 2434, 4868, 9736	8	18270 - defizient
9737	1, 7, 13, 91, 107, 749, 1391, 9737	8	12096 - defizient
9738	1, 2, 3, 6, 9, 18, 541, 1082, 1623, 3246, 4869, 9738	12	21138 - abundant
9739	1, 9739	2 - Primzahl	9740 - defizient
9740	1, 2, 4, 5, 10, 20, 487, 974, 1948, 2435, 4870, 9740	12	20496 - abundant
9741	1, 3, 17, 51, 191, 573, 3247, 9741	8	13824 - defizient
9742	1, 2, 4871, 9742	4	14616 - defizient

9743	1, 9743	2 - Primzahl	9744 - defizient
9744	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 29, 42, 48, 56, 58, 84, 87, 112, 116, 168, 174, 203, 232, 336, 348, 406, 464, 609, 696, 812, 1218, 1392, 1624, 2436, 3248, 4872, 9744	40	29760 - abundant
9745	1, 5, 1949, 9745	4	11700 - defizient
9746	1, 2, 11, 22, 443, 886, 4873, 9746	8	15984 - defizient
9747	1, 3, 9, 19, 27, 57, 171, 361, 513, 1083, 3249, 9747	12	15240 - defizient
9748	1, 2, 4, 2437, 4874, 9748	6	17066 - defizient
9749	1, 9749	2 - Primzahl	9750 - defizient
9750	1, 2, 3, 5, 6, 10, 13, 15, 25, 26, 30, 39, 50, 65, 75, 78, 125, 130, 150, 195, 250, 325, 375, 390, 650, 750, 975, 1625, 1950, 3250, 4875, 9750	32	26208 - abundant
9751	1, 7, 49, 199, 1393, 9751	6	11400 - defizient
9752	1, 2, 4, 8, 23, 46, 53, 92, 106, 184, 212, 424, 1219, 2438, 4876, 9752	16	19440 - defizient
9753	1, 3, 3251, 9753	4	13008 - defizient
9754	1, 2, 4877, 9754	4	14634 - defizient
9755	1, 5, 1951, 9755	4	11712 - defizient
9756	1, 2, 3, 4, 6, 9, 12, 18, 36, 271, 542, 813, 1084, 1626, 2439, 3252, 4878, 9756	18	24752 - abundant
9757	1, 11, 887, 9757	4	10656 - defizient
9758	1, 2, 7, 14, 17, 34, 41, 82, 119, 238, 287, 574, 697, 1394, 4879, 9758	16	18144 - defizient
9759	1, 3, 3253, 9759	4	13016 - defizient
9760	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 61, 80, 122, 160, 244, 305, 488, 610, 976, 1220, 1952, 2440, 4880, 9760	24	23436 - abundant
9761	1, 43, 227, 9761	4	10032 - defizient
9762	1, 2, 3, 6, 1627, 3254, 4881, 9762	8	19536 - abundant
9763	1, 13, 751, 9763	4	10528 - defizient
9764	1, 2, 4, 2441, 4882, 9764	6	17094 - defizient
9765	1, 3, 5, 7, 9, 15, 21, 31, 35, 45, 63, 93, 105, 155, 217, 279, 315, 465, 651, 1085, 1395, 1953, 3255, 9765	24	19968 - abundant
9766	1, 2, 19, 38, 257, 514, 4883, 9766	8	15480 - defizient
9767	1, 9767	2 - Primzahl	9768 - defizient
9768	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 37, 44, 66, 74, 88, 111, 132, 148, 222, 264, 296, 407, 444, 814, 888, 1221, 1628, 2442, 3256, 4884, 9768	32	27360 - abundant
9769	1, 9769	2 - Primzahl	9770 - defizient
9770	1, 2, 5, 10, 977, 1954, 4885, 9770	8	17604 - defizient
9771	1, 3, 3257, 9771	4	13032 - defizient
9772	1, 2, 4, 7, 14, 28, 349, 698, 1396, 2443, 4886, 9772	12	19600 - abundant
9773	1, 29, 337, 9773	4	10140 - defizient
9774	1, 2, 3, 6, 9, 18, 27, 54, 181, 362, 543, 1086, 1629, 3258, 4887, 9774	16	21840 - abundant
9775	1, 5, 17, 23, 25, 85, 115, 391, 425, 575, 1955, 9775	12	13392 - defizient
9776	1, 2, 4, 8, 13, 16, 26, 47, 52, 94, 104, 188, 208, 376, 611, 752, 1222, 2444, 4888, 9776	20	20832 - abundant
9777	1, 3, 3259, 9777	4	13040 - defizient
9778	1, 2, 4889, 9778	4	14670 - defizient
9779	1, 7, 11, 77, 127, 889, 1397, 9779	8	12288 - defizient
9780	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 163, 326, 489, 652, 815, 978, 1630, 1956, 2445, 3260, 4890, 9780	24	27552 - abundant
9781	1, 9781	2 - Primzahl	9782 - defizient
9782	1, 2, 67, 73, 134, 146, 4891, 9782	8	15096 - defizient
9783	1, 3, 9, 1087, 3261, 9783	6	14144 - defizient
9784	1, 2, 4, 8, 1223, 2446, 4892, 9784	8	18360 - defizient
9785	1, 5, 19, 95, 103, 515, 1957, 9785	8	12480 - defizient
9786	1, 2, 3, 6, 7, 14, 21, 42, 233, 466, 699, 1398, 1631, 3262, 4893, 9786	16	22464 - abundant
9787	1, 9787	2 - Primzahl	9788 - defizient
9788	1, 2, 4, 2447, 4894, 9788	6	17136 - defizient
9789	1, 3, 13, 39, 251, 753, 3263, 9789	8	14112 - defizient
9790	1, 2, 5, 10, 11, 22, 55, 89, 110, 178, 445, 890, 979, 1958, 4895, 9790	16	19440 - defizient
9791	1, 9791	2 - Primzahl	9792 - defizient
9792	1, 2, 3, 4, 6, 8, 9, 12, 16, 17, 18, 24, 32, 34, 36, 48, 51, 64, 68, 72, 96, 102, 136, 144, 153, 192, 204, 272, 288, 306, 408, 544, 576, 612, 816, 1088, 1224, 1632, 2448, 3264, 4896, 9792	42	29718 - abundant

9793	1, 7, 1399, 9793	4	11200 - defizient
9794	1, 2, 59, 83, 118, 166, 4897, 9794	8	15120 - defizient
9795	1, 3, 5, 15, 653, 1959, 3265, 9795	8	15696 - defizient
9796	1, 2, 4, 31, 62, 79, 124, 158, 316, 2449, 4898, 9796	12	17920 - defizient
9797	1, 97, 101, 9797	4	9996 - defizient
9798	1, 2, 3, 6, 23, 46, 69, 71, 138, 142, 213, 426, 1633, 3266, 4899, 9798	16	20736 - abundant
9799	1, 41, 239, 9799	4	10080 - defizient
9800	1, 2, 4, 5, 7, 8, 10, 14, 20, 25, 28, 35, 40, 49, 50, 56, 70, 98, 100, 140, 175, 196, 200, 245, 280, 350, 392, 490, 700, 980, 1225, 1400, 1960, 2450, 4900, 9800	36	26505 - abundant
9801	1, 3, 9, 11, 27, 33, 81, 99, 121, 297, 363, 891, 1089, 3267, 9801	15	16093 - defizient
9802	1, 2, 13, 26, 29, 58, 169, 338, 377, 754, 4901, 9802	12	16470 - defizient
9803	1, 9803	2 - Primzahl	9804 - defizient
9804	1, 2, 3, 4, 6, 12, 19, 38, 43, 57, 76, 86, 114, 129, 172, 228, 258, 516, 817, 1634, 2451, 3268, 4902, 9804	24	24640 - abundant
9805	1, 5, 37, 53, 185, 265, 1961, 9805	8	12312 - defizient
9806	1, 2, 4903, 9806	4	14712 - defizient
9807	1, 3, 7, 21, 467, 1401, 3269, 9807	8	14976 - defizient
9808	1, 2, 4, 8, 16, 613, 1226, 2452, 4904, 9808	10	19034 - defizient
9809	1, 17, 577, 9809	4	10404 - defizient
9810	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 109, 218, 327, 545, 654, 981, 1090, 1635, 1962, 3270, 4905, 9810	24	25740 - abundant
9811	1, 9811	2 - Primzahl	9812 - defizient
9812	1, 2, 4, 11, 22, 44, 223, 446, 892, 2453, 4906, 9812	12	18816 - defizient
9813	1, 3, 3271, 9813	4	13088 - defizient
9814	1, 2, 7, 14, 701, 1402, 4907, 9814	8	16848 - defizient
9815	1, 5, 13, 65, 151, 755, 1963, 9815	8	12768 - defizient
9816	1, 2, 3, 4, 6, 8, 12, 24, 409, 818, 1227, 1636, 2454, 3272, 4908, 9816	16	24600 - abundant
9817	1, 9817	2 - Primzahl	9818 - defizient
9818	1, 2, 4909, 9818	4	14730 - defizient
9819	1, 3, 9, 1091, 3273, 9819	6	14196 - defizient
9820	1, 2, 4, 5, 10, 20, 491, 982, 1964, 2455, 4910, 9820	12	20664 - abundant
9821	1, 7, 23, 61, 161, 427, 1403, 9821	8	11904 - defizient
9822	1, 2, 3, 6, 1637, 3274, 4911, 9822	8	19656 - abundant
9823	1, 11, 19, 47, 209, 517, 893, 9823	8	11520 - defizient
9824	1, 2, 4, 8, 16, 32, 307, 614, 1228, 2456, 4912, 9824	12	19404 - defizient
9825	1, 3, 5, 15, 25, 75, 131, 393, 655, 1965, 3275, 9825	12	16368 - defizient
9826	1, 2, 17, 34, 289, 578, 4913, 9826	8	15660 - defizient
9827	1, 31, 317, 9827	4	10176 - defizient
9828	1, 2, 3, 4, 6, 7, 9, 12, 13, 14, 18, 21, 26, 27, 28, 36, 39, 42, 52, 54, 63, 78, 84, 91, 108, 117, 126, 156, 182, 189, 234, 252, 273, 351, 364, 378, 468, 546, 702, 756, 819, 1092, 1404, 1638, 2457, 3276, 4914, 9828	48	31360 - abundant
9829	1, 9829	2 - Primzahl	9830 - defizient
9830	1, 2, 5, 10, 983, 1966, 4915, 9830	8	17712 - defizient
9831	1, 3, 29, 87, 113, 339, 3277, 9831	8	13680 - defizient
9832	1, 2, 4, 8, 1229, 2458, 4916, 9832	8	18450 - defizient
9833	1, 9833	2 - Primzahl	9834 - defizient
9834	1, 2, 3, 6, 11, 22, 33, 66, 149, 298, 447, 894, 1639, 3278, 4917, 9834	16	21600 - abundant
9835	1, 5, 7, 35, 281, 1405, 1967, 9835	8	13536 - defizient
9836	1, 2, 4, 2459, 4918, 9836	6	17220 - defizient
9837	1, 3, 9, 1093, 3279, 9837	6	14222 - defizient
9838	1, 2, 4919, 9838	4	14760 - defizient
9839	1, 9839	2 - Primzahl	9840 - defizient
9840	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 41, 48, 60, 80, 82, 120, 123, 164, 205, 240, 246, 328, 410, 492, 615, 656, 820, 984, 1230, 1640, 1968, 2460, 3280, 4920, 9840	40	31248 - abundant
9841	1, 13, 757, 9841	4	10612 - defizient
9842	1, 2, 7, 14, 19, 37, 38, 74, 133, 259, 266, 518, 703, 1406, 4921, 9842	16	18240 - defizient

9843	1, 3, 17, 51, 193, 579, 3281, 9843	8	13968 - defizient
9844	1, 2, 4, 23, 46, 92, 107, 214, 428, 2461, 4922, 9844	12	18144 - defizient
9845	1, 5, 11, 55, 179, 895, 1969, 9845	8	12960 - defizient
9846	1, 2, 3, 6, 9, 18, 547, 1094, 1641, 3282, 4923, 9846	12	21372 - abundant
9847	1, 43, 229, 9847	4	10120 - defizient
9848	1, 2, 4, 8, 1231, 2462, 4924, 9848	8	18480 - defizient
9849	1, 3, 7, 21, 49, 67, 147, 201, 469, 1407, 3283, 9849	12	15504 - defizient
9850	1, 2, 5, 10, 25, 50, 197, 394, 985, 1970, 4925, 9850	12	18414 - defizient
9851	1, 9851	2 - Primzahl	9852 - defizient
9852	1, 2, 3, 4, 6, 12, 821, 1642, 2463, 3284, 4926, 9852	12	23016 - abundant
9853	1, 59, 167, 9853	4	10080 - defizient
9854	1, 2, 13, 26, 379, 758, 4927, 9854	8	15960 - defizient
9855	1, 3, 5, 9, 15, 27, 45, 73, 135, 219, 365, 657, 1095, 1971, 3285, 9855	16	17760 - defizient
9856	1, 2, 4, 7, 8, 11, 14, 16, 22, 28, 32, 44, 56, 64, 77, 88, 112, 128, 154, 176, 224, 308, 352, 448, 616, 704, 896, 1232, 1408, 2464, 4928, 9856	32	24480 - abundant
9857	1, 9857	2 - Primzahl	9858 - defizient
9858	1, 2, 3, 6, 31, 53, 62, 93, 106, 159, 186, 318, 1643, 3286, 4929, 9858	16	20736 - abundant
9859	1, 9859	2 - Primzahl	9860 - defizient
9860	1, 2, 4, 5, 10, 17, 20, 29, 34, 58, 68, 85, 116, 145, 170, 290, 340, 493, 580, 986, 1972, 2465, 4930, 9860	24	22680 - abundant
9861	1, 3, 19, 57, 173, 519, 3287, 9861	8	13920 - defizient
9862	1, 2, 4931, 9862	4	14796 - defizient
9863	1, 7, 1409, 9863	4	11280 - defizient
9864	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 137, 274, 411, 548, 822, 1096, 1233, 1644, 2466, 3288, 4932, 9864	24	26910 - abundant
9865	1, 5, 1973, 9865	4	11844 - defizient
9866	1, 2, 4933, 9866	4	14802 - defizient
9867	1, 3, 11, 13, 23, 33, 39, 69, 143, 253, 299, 429, 759, 897, 3289, 9867	16	16128 - defizient
9868	1, 2, 4, 2467, 4934, 9868	6	17276 - defizient
9869	1, 71, 139, 9869	4	10080 - defizient
9870	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 47, 70, 94, 105, 141, 210, 235, 282, 329, 470, 658, 705, 987, 1410, 1645, 1974, 3290, 4935, 9870	32	27648 - abundant
9871	1, 9871	2 - Primzahl	9872 - defizient
9872	1, 2, 4, 8, 16, 617, 1234, 2468, 4936, 9872	10	19158 - defizient
9873	1, 3, 9, 1097, 3291, 9873	6	14274 - defizient
9874	1, 2, 4937, 9874	4	14814 - defizient
9875	1, 5, 25, 79, 125, 395, 1975, 9875	8	12480 - defizient
9876	1, 2, 3, 4, 6, 12, 823, 1646, 2469, 3292, 4938, 9876	12	23072 - abundant
9877	1, 7, 17, 83, 119, 581, 1411, 9877	8	12096 - defizient
9878	1, 2, 11, 22, 449, 898, 4939, 9878	8	16200 - defizient
9879	1, 3, 37, 89, 111, 267, 3293, 9879	8	13680 - defizient
9880	1, 2, 4, 5, 8, 10, 13, 19, 20, 26, 38, 40, 52, 65, 76, 95, 104, 130, 152, 190, 247, 260, 380, 494, 520, 760, 988, 1235, 1976, 2470, 4940, 9880	32	25200 - abundant
9881	1, 41, 241, 9881	4	10164 - defizient
9882	1, 2, 3, 6, 9, 18, 27, 54, 61, 81, 122, 162, 183, 366, 549, 1098, 1647, 3294, 4941, 9882	20	22506 - abundant
9883	1, 9883	2 - Primzahl	9884 - defizient
9884	1, 2, 4, 7, 14, 28, 353, 706, 1412, 2471, 4942, 9884	12	19824 - abundant
9885	1, 3, 5, 15, 659, 1977, 3295, 9885	8	15840 - defizient
9886	1, 2, 4943, 9886	4	14832 - defizient
9887	1, 9887	2 - Primzahl	9888 - defizient
9888	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 103, 206, 309, 412, 618, 824, 1236, 1648, 2472, 3296, 4944, 9888	24	26208 - abundant
9889	1, 11, 29, 31, 319, 341, 899, 9889	8	11520 - defizient
9890	1, 2, 5, 10, 23, 43, 46, 86, 115, 215, 230, 430, 989, 1978, 4945, 9890	16	19008 - defizient
9891	1, 3, 7, 9, 21, 63, 157, 471, 1099, 1413, 3297, 9891	12	16432 - defizient
9892	1, 2, 4, 2473, 4946, 9892	6	17318 - defizient

9893	1, 13, 761, 9893	4	10668 - defizient
9894	1, 2, 3, 6, 17, 34, 51, 97, 102, 194, 291, 582, 1649, 3298, 4947, 9894	16	21168 - abundant
9895	1, 5, 1979, 9895	4	11880 - defizient
9896	1, 2, 4, 8, 1237, 2474, 4948, 9896	8	18570 - defizient
9897	1, 3, 3299, 9897	4	13200 - defizient
9898	1, 2, 7, 14, 49, 98, 101, 202, 707, 1414, 4949, 9898	12	17442 - defizient
9899	1, 19, 521, 9899	4	10440 - defizient
9900	1, 2, 3, 4, 5, 6, 9, 10, 11, 12, 15, 18, 20, 22, 25, 30, 33, 36, 44, 45, 50, 55, 60, 66, 75, 90, 99, 100, 110, 132, 150, 165, 180, 198, 220, 225, 275, 300, 330, 396, 450, 495, 550, 660, 825, 900, 990, 1100, 1650, 1980, 2475, 3300, 4950, 9900	54	33852 - abundant
9901	1, 9901	2 - Primzahl	9902 - defizient
9902	1, 2, 4951, 9902	4	14856 - defizient
9903	1, 3, 3301, 9903	4	13208 - defizient
9904	1, 2, 4, 8, 16, 619, 1238, 2476, 4952, 9904	10	19220 - defizient
9905	1, 5, 7, 35, 283, 1415, 1981, 9905	8	13632 - defizient
9906	1, 2, 3, 6, 13, 26, 39, 78, 127, 254, 381, 762, 1651, 3302, 4953, 9906	16	21504 - abundant
9907	1, 9907	2 - Primzahl	9908 - defizient
9908	1, 2, 4, 2477, 4954, 9908	6	17346 - defizient
9909	1, 3, 9, 27, 367, 1101, 3303, 9909	8	14720 - defizient
9910	1, 2, 5, 10, 991, 1982, 4955, 9910	8	17856 - defizient
9911	1, 11, 17, 53, 187, 583, 901, 9911	8	11664 - defizient
9912	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 59, 84, 118, 168, 177, 236, 354, 413, 472, 708, 826, 1239, 1416, 1652, 2478, 3304, 4956, 9912	32	28800 - abundant
9913	1, 23, 431, 9913	4	10368 - defizient
9914	1, 2, 4957, 9914	4	14874 - defizient
9915	1, 3, 5, 15, 661, 1983, 3305, 9915	8	15888 - defizient
9916	1, 2, 4, 37, 67, 74, 134, 148, 268, 2479, 4958, 9916	12	18088 - defizient
9917	1, 47, 211, 9917	4	10176 - defizient
9918	1, 2, 3, 6, 9, 18, 19, 29, 38, 57, 58, 87, 114, 171, 174, 261, 342, 522, 551, 1102, 1653, 3306, 4959, 9918	24	23400 - abundant
9919	1, 7, 13, 91, 109, 763, 1417, 9919	8	12320 - defizient
9920	1, 2, 4, 5, 8, 10, 16, 20, 31, 32, 40, 62, 64, 80, 124, 155, 160, 248, 310, 320, 496, 620, 992, 1240, 1984, 2480, 4960, 9920	28	24384 - abundant
9921	1, 3, 3307, 9921	4	13232 - defizient
9922	1, 2, 11, 22, 41, 82, 121, 242, 451, 902, 4961, 9922	12	16758 - defizient
9923	1, 9923	2 - Primzahl	9924 - defizient
9924	1, 2, 3, 4, 6, 12, 827, 1654, 2481, 3308, 4962, 9924	12	23184 - abundant
9925	1, 5, 25, 397, 1985, 9925	6	12338 - defizient
9926	1, 2, 7, 14, 709, 1418, 4963, 9926	8	17040 - defizient
9927	1, 3, 9, 1103, 3309, 9927	6	14352 - defizient
9928	1, 2, 4, 8, 17, 34, 68, 73, 136, 146, 292, 584, 1241, 2482, 4964, 9928	16	19980 - abundant
9929	1, 9929	2 - Primzahl	9930 - defizient
9930	1, 2, 3, 5, 6, 10, 15, 30, 331, 662, 993, 1655, 1986, 3310, 4965, 9930	16	23904 - abundant
9931	1, 9931	2 - Primzahl	9932 - defizient
9932	1, 2, 4, 13, 26, 52, 191, 382, 764, 2483, 4966, 9932	12	18816 - defizient
9933	1, 3, 7, 11, 21, 33, 43, 77, 129, 231, 301, 473, 903, 1419, 3311, 9933	16	16896 - defizient
9934	1, 2, 4967, 9934	4	14904 - defizient
9935	1, 5, 1987, 9935	4	11928 - defizient
9936	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 23, 24, 27, 36, 46, 48, 54, 69, 72, 92, 108, 138, 144, 184, 207, 216, 276, 368, 414, 432, 552, 621, 828, 1104, 1242, 1656, 2484, 3312, 4968, 9936	40	29760 - abundant
9937	1, 19, 523, 9937	4	10480 - defizient
9938	1, 2, 4969, 9938	4	14910 - defizient
9939	1, 3, 3313, 9939	4	13256 - defizient
9940	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 71, 140, 142, 284, 355, 497, 710, 994, 1420, 1988, 2485, 4970, 9940	24	24192 - abundant
9941	1, 9941	2 - Primzahl	9942 - defizient
9942	1, 2, 3, 6, 1657, 3314, 4971, 9942	8	19896 - abundant

9943	1, 61, 163, 9943	4	10168 - defizient
9944	1, 2, 4, 8, 11, 22, 44, 88, 113, 226, 452, 904, 1243, 2486, 4972, 9944	16	20520 - abundant
9945	1, 3, 5, 9, 13, 15, 17, 39, 45, 51, 65, 85, 117, 153, 195, 221, 255, 585, 663, 765, 1105, 1989, 3315, 9945	24	19656 - defizient
9946	1, 2, 4973, 9946	4	14922 - defizient
9947	1, 7, 29, 49, 203, 343, 1421, 9947	8	12000 - defizient
9948	1, 2, 3, 4, 6, 12, 829, 1658, 2487, 3316, 4974, 9948	12	23240 - abundant
9949	1, 9949	2 - Primzahl	9950 - defizient
9950	1, 2, 5, 10, 25, 50, 199, 398, 995, 1990, 4975, 9950	12	18600 - defizient
9951	1, 3, 31, 93, 107, 321, 3317, 9951	8	13824 - defizient
9952	1, 2, 4, 8, 16, 32, 311, 622, 1244, 2488, 4976, 9952	12	19656 - defizient
9953	1, 37, 269, 9953	4	10260 - defizient
9954	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 79, 126, 158, 237, 474, 553, 711, 1106, 1422, 1659, 3318, 4977, 9954	24	24960 - abundant
9955	1, 5, 11, 55, 181, 905, 1991, 9955	8	13104 - defizient
9956	1, 2, 4, 19, 38, 76, 131, 262, 524, 2489, 4978, 9956	12	18480 - defizient
9957	1, 3, 3319, 9957	4	13280 - defizient
9958	1, 2, 13, 26, 383, 766, 4979, 9958	8	16128 - defizient
9959	1, 23, 433, 9959	4	10416 - defizient
9960	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 83, 120, 166, 249, 332, 415, 498, 664, 830, 996, 1245, 1660, 1992, 2490, 3320, 4980, 9960	32	30240 - abundant
9961	1, 7, 1423, 9961	4	11392 - defizient
9962	1, 2, 17, 34, 293, 586, 4981, 9962	8	15876 - defizient
9963	1, 3, 9, 27, 41, 81, 123, 243, 369, 1107, 3321, 9963	12	15288 - defizient
9964	1, 2, 4, 47, 53, 94, 106, 188, 212, 2491, 4982, 9964	12	18144 - defizient
9965	1, 5, 1993, 9965	4	11964 - defizient
9966	1, 2, 3, 6, 11, 22, 33, 66, 151, 302, 453, 906, 1661, 3322, 4983, 9966	16	21888 - abundant
9967	1, 9967	2 - Primzahl	9968 - defizient
9968	1, 2, 4, 7, 8, 14, 16, 28, 56, 89, 112, 178, 356, 623, 712, 1246, 1424, 2492, 4984, 9968	20	22320 - abundant
9969	1, 3, 3323, 9969	4	13296 - defizient
9970	1, 2, 5, 10, 997, 1994, 4985, 9970	8	17964 - defizient
9971	1, 13, 59, 169, 767, 9971	6	10980 - defizient
9972	1, 2, 3, 4, 6, 9, 12, 18, 36, 277, 554, 831, 1108, 1662, 2493, 3324, 4986, 9972	18	25298 - abundant
9973	1, 9973	2 - Primzahl	9974 - defizient
9974	1, 2, 4987, 9974	4	14964 - defizient
9975	1, 3, 5, 7, 15, 19, 21, 25, 35, 57, 75, 95, 105, 133, 175, 285, 399, 475, 525, 665, 1425, 1995, 3325, 9975	24	19840 - defizient
9976	1, 2, 4, 8, 29, 43, 58, 86, 116, 172, 232, 344, 1247, 2494, 4988, 9976	16	19800 - defizient
9977	1, 11, 907, 9977	4	10896 - defizient
9978	1, 2, 3, 6, 1663, 3326, 4989, 9978	8	19968 - abundant
9979	1, 17, 587, 9979	4	10584 - defizient
9980	1, 2, 4, 5, 10, 20, 499, 998, 1996, 2495, 4990, 9980	12	21000 - abundant
9981	1, 3, 9, 1109, 3327, 9981	6	14430 - defizient
9982	1, 2, 7, 14, 23, 31, 46, 62, 161, 217, 322, 434, 713, 1426, 4991, 9982	16	18432 - defizient
9983	1, 67, 149, 9983	4	10200 - defizient
9984	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 32, 39, 48, 52, 64, 78, 96, 104, 128, 156, 192, 208, 256, 312, 384, 416, 624, 768, 832, 1248, 1664, 2496, 3328, 4992, 9984	36	28616 - abundant
9985	1, 5, 1997, 9985	4	11988 - defizient
9986	1, 2, 4993, 9986	4	14982 - defizient
9987	1, 3, 3329, 9987	4	13320 - defizient
9988	1, 2, 4, 11, 22, 44, 227, 454, 908, 2497, 4994, 9988	12	19152 - defizient
9989	1, 7, 1427, 9989	4	11424 - defizient
9990	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 37, 45, 54, 74, 90, 111, 135, 185, 222, 270, 333, 370, 555, 666, 999, 1110, 1665, 1998, 3330, 4995, 9990	32	27360 - abundant
9991	1, 97, 103, 9991	4	10192 - defizient
9992	1, 2, 4, 8, 1249, 2498, 4996, 9992	8	18750 - defizient

9993	1, 3, 3331, 9993	4	13328 - defizient
9994	1, 2, 19, 38, 263, 526, 4997, 9994	8	15840 - defizient
9995	1, 5, 1999, 9995	4	12000 - defizient
9996	1, 2, 3, 4, 6, 7, 12, 14, 17, 21, 28, 34, 42, 49, 51, 68, 84, 98, 102, 119, 147, 196, 204, 238, 294, 357, 476, 588, 714, 833, 1428, 1666, 2499, 3332, 4998, 9996	36	28728 - abundant
9997	1, 13, 769, 9997	4	10780 - defizient
9998	1, 2, 4999, 9998	4	15000 - defizient
9999	1, 3, 9, 11, 33, 99, 101, 303, 909, 1111, 3333, 9999	12	15912 - defizient
10000	1, 2, 4, 5, 8, 10, 16, 20, 25, 40, 50, 80, 100, 125, 200, 250, 400, 500, 625, 1000, 1250, 2000, 2500, 5000, 10000	25	24211 - abundant
10001	1, 73, 137, 10001	4	10212 - defizient
10002	1, 2, 3, 6, 1667, 3334, 5001, 10002	8	20016 - abundant
10003	1, 7, 1429, 10003	4	11440 - defizient
10004	1, 2, 4, 41, 61, 82, 122, 164, 244, 2501, 5002, 10004	12	18228 - defizient
10005	1, 3, 5, 15, 23, 29, 69, 87, 115, 145, 345, 435, 667, 2001, 3335, 10005	16	17280 - defizient
10006	1, 2, 5003, 10006	4	15012 - defizient
10007	1, 10007	2 - Primzahl	10008 - defizient
10008	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 139, 278, 417, 556, 834, 1112, 1251, 1668, 2502, 3336, 5004, 10008	24	27300 - abundant
10009	1, 10009	2 - Primzahl	10010 - defizient
10010	1, 2, 5, 7, 10, 11, 13, 14, 22, 26, 35, 55, 65, 70, 77, 91, 110, 130, 143, 154, 182, 286, 385, 455, 715, 770, 910, 1001, 1430, 2002, 5005, 10010	32	24192 - abundant
10011	1, 3, 47, 71, 141, 213, 3337, 10011	8	13824 - defizient
10012	1, 2, 4, 2503, 5006, 10012	6	17528 - defizient
10013	1, 17, 19, 31, 323, 527, 589, 10013	8	11520 - defizient
10014	1, 2, 3, 6, 1669, 3338, 5007, 10014	8	20040 - abundant
10015	1, 5, 2003, 10015	4	12024 - defizient
10016	1, 2, 4, 8, 16, 32, 313, 626, 1252, 2504, 5008, 10016	12	19782 - defizient
10017	1, 3, 7, 9, 21, 27, 53, 63, 159, 189, 371, 477, 1113, 1431, 3339, 10017	16	17280 - defizient
10018	1, 2, 5009, 10018	4	15030 - defizient
10019	1, 43, 233, 10019	4	10296 - defizient
10020	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 167, 334, 501, 668, 835, 1002, 1670, 2004, 2505, 3340, 5010, 10020	24	28224 - abundant
10021	1, 11, 911, 10021	4	10944 - defizient
10022	1, 2, 5011, 10022	4	15036 - defizient
10023	1, 3, 13, 39, 257, 771, 3341, 10023	8	14448 - defizient
10024	1, 2, 4, 7, 8, 14, 28, 56, 179, 358, 716, 1253, 1432, 2506, 5012, 10024	16	21600 - abundant
10025	1, 5, 25, 401, 2005, 10025	6	12462 - defizient
10026	1, 2, 3, 6, 9, 18, 557, 1114, 1671, 3342, 5013, 10026	12	21762 - abundant
10027	1, 37, 271, 10027	4	10336 - defizient
10028	1, 2, 4, 23, 46, 92, 109, 218, 436, 2507, 5014, 10028	12	18480 - defizient
10029	1, 3, 3343, 10029	4	13376 - defizient
10030	1, 2, 5, 10, 17, 34, 59, 85, 118, 170, 295, 590, 1003, 2006, 5015, 10030	16	19440 - defizient
10031	1, 7, 1433, 10031	4	11472 - defizient
10032	1, 2, 3, 4, 6, 8, 11, 12, 16, 19, 22, 24, 33, 38, 44, 48, 57, 66, 76, 88, 114, 132, 152, 176, 209, 228, 264, 304, 418, 456, 528, 627, 836, 912, 1254, 1672, 2508, 3344, 5016, 10032	40	29760 - abundant
10033	1, 79, 127, 10033	4	10240 - defizient
10034	1, 2, 29, 58, 173, 346, 5017, 10034	8	15660 - defizient
10035	1, 3, 5, 9, 15, 45, 223, 669, 1115, 2007, 3345, 10035	12	17472 - defizient
10036	1, 2, 4, 13, 26, 52, 193, 386, 772, 2509, 5018, 10036	12	19012 - defizient
10037	1, 10037	2 - Primzahl	10038 - defizient
10038	1, 2, 3, 6, 7, 14, 21, 42, 239, 478, 717, 1434, 1673, 3346, 5019, 10038	16	23040 - abundant
10039	1, 10039	2 - Primzahl	10040 - defizient
10040	1, 2, 4, 5, 8, 10, 20, 40, 251, 502, 1004, 1255, 2008, 2510, 5020, 10040	16	22680 - abundant
10041	1, 3, 3347, 10041	4	13392 - defizient
10042	1, 2, 5021, 10042	4	15066 - defizient

10043	1, 11, 83, 121, 913, 10043	6	11172 - defizient
10044	1, 2, 3, 4, 6, 9, 12, 18, 27, 31, 36, 54, 62, 81, 93, 108, 124, 162, 186, 279, 324, 372, 558, 837, 1116, 1674, 2511, 3348, 5022, 10044	30	27104 - abundant
10045	1, 5, 7, 35, 41, 49, 205, 245, 287, 1435, 2009, 10045	12	14364 - defizient
10046	1, 2, 5023, 10046	4	15072 - defizient
10047	1, 3, 17, 51, 197, 591, 3349, 10047	8	14256 - defizient
10048	1, 2, 4, 8, 16, 32, 64, 157, 314, 628, 1256, 2512, 5024, 10048	14	20066 - defizient
10049	1, 13, 773, 10049	4	10836 - defizient
10050	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 67, 75, 134, 150, 201, 335, 402, 670, 1005, 1675, 2010, 3350, 5025, 10050	24	25296 - abundant
10051	1, 19, 23, 437, 529, 10051	6	11060 - defizient
10052	1, 2, 4, 7, 14, 28, 359, 718, 1436, 2513, 5026, 10052	12	20160 - abundant
10053	1, 3, 9, 1117, 3351, 10053	6	14534 - defizient
10054	1, 2, 11, 22, 457, 914, 5027, 10054	8	16488 - defizient
10055	1, 5, 2011, 10055	4	12072 - defizient
10056	1, 2, 3, 4, 6, 8, 12, 24, 419, 838, 1257, 1676, 2514, 3352, 5028, 10056	16	25200 - abundant
10057	1, 89, 113, 10057	4	10260 - defizient
10058	1, 2, 47, 94, 107, 214, 5029, 10058	8	15552 - defizient
10059	1, 3, 7, 21, 479, 1437, 3353, 10059	8	15360 - defizient
10060	1, 2, 4, 5, 10, 20, 503, 1006, 2012, 2515, 5030, 10060	12	21168 - abundant
10061	1, 10061	2 - Primzahl	10062 - defizient
10062	1, 2, 3, 6, 9, 13, 18, 26, 39, 43, 78, 86, 117, 129, 234, 258, 387, 559, 774, 1118, 1677, 3354, 5031, 10062	24	24024 - abundant
10063	1, 29, 347, 10063	4	10440 - defizient
10064	1, 2, 4, 8, 16, 17, 34, 37, 68, 74, 136, 148, 272, 296, 592, 629, 1258, 2516, 5032, 10064	20	21204 - abundant
10065	1, 3, 5, 11, 15, 33, 55, 61, 165, 183, 305, 671, 915, 2013, 3355, 10065	16	17856 - defizient
10066	1, 2, 7, 14, 719, 1438, 5033, 10066	8	17280 - defizient
10067	1, 10067	2 - Primzahl	10068 - defizient
10068	1, 2, 3, 4, 6, 12, 839, 1678, 2517, 3356, 5034, 10068	12	23520 - abundant
10069	1, 10069	2 - Primzahl	10070 - defizient
10070	1, 2, 5, 10, 19, 38, 53, 95, 106, 190, 265, 530, 1007, 2014, 5035, 10070	16	19440 - defizient
10071	1, 3, 9, 27, 373, 1119, 3357, 10071	8	14960 - defizient
10072	1, 2, 4, 8, 1259, 2518, 5036, 10072	8	18900 - defizient
10073	1, 7, 1439, 10073	4	11520 - defizient
10074	1, 2, 3, 6, 23, 46, 69, 73, 138, 146, 219, 438, 1679, 3358, 5037, 10074	16	21312 - abundant
10075	1, 5, 13, 25, 31, 65, 155, 325, 403, 775, 2015, 10075	12	13888 - defizient
10076	1, 2, 4, 11, 22, 44, 229, 458, 916, 2519, 5038, 10076	12	19320 - defizient
10077	1, 3, 3359, 10077	4	13440 - defizient
10078	1, 2, 5039, 10078	4	15120 - defizient
10079	1, 10079	2 - Primzahl	10080 - defizient
10080	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 16, 18, 20, 21, 24, 28, 30, 32, 35, 36, 40, 42, 45, 48, 56, 60, 63, 70, 72, 80, 84, 90, 96, 105, 112, 120, 126, 140, 144, 160, 168, 180, 210, 224, 240, 252, 280, 288, 315, 336, 360, 420, 480, 504, 560, 630, 672, 720, 840, 1008, 1120, 1260, 1440, 1680, 2016, 2520, 3360, 5040, 10080	72 - hoch zusammengesetzt	39312 - abundant
10081	1, 17, 593, 10081	4	10692 - defizient
10082	1, 2, 71, 142, 5041, 10082	6	15339 - defizient
10083	1, 3, 3361, 10083	4	13448 - defizient
10084	1, 2, 4, 2521, 5042, 10084	6	17654 - defizient
10085	1, 5, 2017, 10085	4	12108 - defizient
10086	1, 2, 3, 6, 41, 82, 123, 246, 1681, 3362, 5043, 10086	12	20676 - abundant
10087	1, 7, 11, 77, 131, 917, 1441, 10087	8	12672 - defizient
10088	1, 2, 4, 8, 13, 26, 52, 97, 104, 194, 388, 776, 1261, 2522, 5044, 10088	16	20580 - abundant
10089	1, 3, 9, 19, 57, 59, 171, 177, 531, 1121, 3363, 10089	12	15600 - defizient
10090	1, 2, 5, 10, 1009, 2018, 5045, 10090	8	18180 - defizient
10091	1, 10091	2 - Primzahl	10092 - defizient

10092	1, 2, 3, 4, 6, 12, 29, 58, 87, 116, 174, 348, 841, 1682, 2523, 3364, 5046, 10092	18	24388 - abundant
10093	1, 10093	2 - Primzahl	10094 - defizient
10094	1, 2, 7, 14, 49, 98, 103, 206, 721, 1442, 5047, 10094	12	17784 - defizient
10095	1, 3, 5, 15, 673, 2019, 3365, 10095	8	16176 - defizient
10096	1, 2, 4, 8, 16, 631, 1262, 2524, 5048, 10096	10	19592 - defizient
10097	1, 23, 439, 10097	4	10560 - defizient
10098	1, 2, 3, 6, 9, 11, 17, 18, 22, 27, 33, 34, 51, 54, 66, 99, 102, 153, 187, 198, 297, 306, 374, 459, 561, 594, 918, 1122, 1683, 3366, 5049, 10098	32	25920 - abundant
10099	1, 10099	2 - Primzahl	10100 - defizient
10100	1, 2, 4, 5, 10, 20, 25, 50, 100, 101, 202, 404, 505, 1010, 2020, 2525, 5050, 10100	18	22134 - abundant
10101	1, 3, 7, 13, 21, 37, 39, 91, 111, 259, 273, 481, 777, 1443, 3367, 10101	16	17024 - defizient
10102	1, 2, 5051, 10102	4	15156 - defizient
10103	1, 10103	2 - Primzahl	10104 - defizient
10104	1, 2, 3, 4, 6, 8, 12, 24, 421, 842, 1263, 1684, 2526, 3368, 5052, 10104	16	25320 - abundant
10105	1, 5, 43, 47, 215, 235, 2021, 10105	8	12672 - defizient
10106	1, 2, 31, 62, 163, 326, 5053, 10106	8	15744 - defizient
10107	1, 3, 9, 1123, 3369, 10107	6	14612 - defizient
10108	1, 2, 4, 7, 14, 19, 28, 38, 76, 133, 266, 361, 532, 722, 1444, 2527, 5054, 10108	18	21336 - abundant
10109	1, 11, 919, 10109	4	11040 - defizient
10110	1, 2, 3, 5, 6, 10, 15, 30, 337, 674, 1011, 1685, 2022, 3370, 5055, 10110	16	24336 - abundant
10111	1, 10111	2 - Primzahl	10112 - defizient
10112	1, 2, 4, 8, 16, 32, 64, 79, 128, 158, 316, 632, 1264, 2528, 5056, 10112	16	20400 - abundant
10113	1, 3, 3371, 10113	4	13488 - defizient
10114	1, 2, 13, 26, 389, 778, 5057, 10114	8	16380 - defizient
10115	1, 5, 7, 17, 35, 85, 119, 289, 595, 1445, 2023, 10115	12	14736 - defizient
10116	1, 2, 3, 4, 6, 9, 12, 18, 36, 281, 562, 843, 1124, 1686, 2529, 3372, 5058, 10116	18	25662 - abundant
10117	1, 67, 151, 10117	4	10336 - defizient
10118	1, 2, 5059, 10118	4	15180 - defizient
10119	1, 3, 3373, 10119	4	13496 - defizient
10120	1, 2, 4, 5, 8, 10, 11, 20, 22, 23, 40, 44, 46, 55, 88, 92, 110, 115, 184, 220, 230, 253, 440, 460, 506, 920, 1012, 1265, 2024, 2530, 5060, 10120	32	25920 - abundant
10121	1, 29, 349, 10121	4	10500 - defizient
10122	1, 2, 3, 6, 7, 14, 21, 42, 241, 482, 723, 1446, 1687, 3374, 5061, 10122	16	23232 - abundant
10123	1, 53, 191, 10123	4	10368 - defizient
10124	1, 2, 4, 2531, 5062, 10124	6	17724 - defizient
10125	1, 3, 5, 9, 15, 25, 27, 45, 75, 81, 125, 135, 225, 375, 405, 675, 1125, 2025, 3375, 10125	20	18876 - defizient
10126	1, 2, 61, 83, 122, 166, 5063, 10126	8	15624 - defizient
10127	1, 13, 19, 41, 247, 533, 779, 10127	8	11760 - defizient
10128	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 211, 422, 633, 844, 1266, 1688, 2532, 3376, 5064, 10128	20	26288 - abundant
10129	1, 7, 1447, 10129	4	11584 - defizient
10130	1, 2, 5, 10, 1013, 2026, 5065, 10130	8	18252 - defizient
10131	1, 3, 11, 33, 307, 921, 3377, 10131	8	14784 - defizient
10132	1, 2, 4, 17, 34, 68, 149, 298, 596, 2533, 5066, 10132	12	18900 - defizient
10133	1, 10133	2 - Primzahl	10134 - defizient
10134	1, 2, 3, 6, 9, 18, 563, 1126, 1689, 3378, 5067, 10134	12	21996 - abundant
10135	1, 5, 2027, 10135	4	12168 - defizient
10136	1, 2, 4, 7, 8, 14, 28, 56, 181, 362, 724, 1267, 1448, 2534, 5068, 10136	16	21840 - abundant
10137	1, 3, 31, 93, 109, 327, 3379, 10137	8	14080 - defizient
10138	1, 2, 37, 74, 137, 274, 5069, 10138	8	15732 - defizient
10139	1, 10139	2 - Primzahl	10140 - defizient
10140	1, 2, 3, 4, 5, 6, 10, 12, 13, 15, 20, 26, 30, 39, 52, 60, 65, 78, 130, 156, 169, 195, 260, 338, 390, 507, 676, 780, 845, 1014, 1690, 2028, 2535, 3380, 5070, 10140	36	30744 - abundant
10141	1, 10141	2 - Primzahl	10142 - defizient

10142	1, 2, 11, 22, 461, 922, 5071, 10142	8	16632 - defizient
10143	1, 3, 7, 9, 21, 23, 49, 63, 69, 147, 161, 207, 441, 483, 1127, 1449, 3381, 10143	18	17784 - defizient
10144	1, 2, 4, 8, 16, 32, 317, 634, 1268, 2536, 5072, 10144	12	20034 - defizient
10145	1, 5, 2029, 10145	4	12180 - defizient
10146	1, 2, 3, 6, 19, 38, 57, 89, 114, 178, 267, 534, 1691, 3382, 5073, 10146	16	21600 - abundant
10147	1, 73, 139, 10147	4	10360 - defizient
10148	1, 2, 4, 43, 59, 86, 118, 172, 236, 2537, 5074, 10148	12	18480 - defizient
10149	1, 3, 17, 51, 199, 597, 3383, 10149	8	14400 - defizient
10150	1, 2, 5, 7, 10, 14, 25, 29, 35, 50, 58, 70, 145, 175, 203, 290, 350, 406, 725, 1015, 1450, 2030, 5075, 10150	24	22320 - abundant
10151	1, 10151	2 - Primzahl	10152 - defizient
10152	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 47, 54, 72, 94, 108, 141, 188, 216, 282, 376, 423, 564, 846, 1128, 1269, 1692, 2538, 3384, 5076, 10152	32	28800 - abundant
10153	1, 11, 13, 71, 143, 781, 923, 10153	8	12096 - defizient
10154	1, 2, 5077, 10154	4	15234 - defizient
10155	1, 3, 5, 15, 677, 2031, 3385, 10155	8	16272 - defizient
10156	1, 2, 4, 2539, 5078, 10156	6	17780 - defizient
10157	1, 7, 1451, 10157	4	11616 - defizient
10158	1, 2, 3, 6, 1693, 3386, 5079, 10158	8	20328 - abundant
10159	1, 10159	2 - Primzahl	10160 - defizient
10160	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 127, 254, 508, 635, 1016, 1270, 2032, 2540, 5080, 10160	20	23808 - abundant
10161	1, 3, 9, 1129, 3387, 10161	6	14690 - defizient
10162	1, 2, 5081, 10162	4	15246 - defizient
10163	1, 10163	2 - Primzahl	10164 - defizient
10164	1, 2, 3, 4, 6, 7, 11, 12, 14, 21, 22, 28, 33, 42, 44, 66, 77, 84, 121, 132, 154, 231, 242, 308, 363, 462, 484, 726, 847, 924, 1452, 1694, 2541, 3388, 5082, 10164	36	29792 - abundant
10165	1, 5, 19, 95, 107, 535, 2033, 10165	8	12960 - defizient
10166	1, 2, 13, 17, 23, 26, 34, 46, 221, 299, 391, 442, 598, 782, 5083, 10166	16	18144 - defizient
10167	1, 3, 3389, 10167	4	13560 - defizient
10168	1, 2, 4, 8, 31, 41, 62, 82, 124, 164, 248, 328, 1271, 2542, 5084, 10168	16	20160 - defizient
10169	1, 10169	2 - Primzahl	10170 - defizient
10170	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 113, 226, 339, 565, 678, 1017, 1130, 1695, 2034, 3390, 5085, 10170	24	26676 - abundant
10171	1, 7, 1453, 10171	4	11632 - defizient
10172	1, 2, 4, 2543, 5086, 10172	6	17808 - defizient
10173	1, 3, 3391, 10173	4	13568 - defizient
10174	1, 2, 5087, 10174	4	15264 - defizient
10175	1, 5, 11, 25, 37, 55, 185, 275, 407, 925, 2035, 10175	12	14136 - defizient
10176	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 53, 64, 96, 106, 159, 192, 212, 318, 424, 636, 848, 1272, 1696, 2544, 3392, 5088, 10176	28	27432 - abundant
10177	1, 10177	2 - Primzahl	10178 - defizient
10178	1, 2, 7, 14, 727, 1454, 5089, 10178	8	17472 - defizient
10179	1, 3, 9, 13, 27, 29, 39, 87, 117, 261, 351, 377, 783, 1131, 3393, 10179	16	16800 - defizient
10180	1, 2, 4, 5, 10, 20, 509, 1018, 2036, 2545, 5090, 10180	12	21420 - abundant
10181	1, 10181	2 - Primzahl	10182 - defizient
10182	1, 2, 3, 6, 1697, 3394, 5091, 10182	8	20376 - abundant
10183	1, 17, 599, 10183	4	10800 - defizient
10184	1, 2, 4, 8, 19, 38, 67, 76, 134, 152, 268, 536, 1273, 2546, 5092, 10184	16	20400 - abundant
10185	1, 3, 5, 7, 15, 21, 35, 97, 105, 291, 485, 679, 1455, 2037, 3395, 10185	16	18816 - defizient
10186	1, 2, 11, 22, 463, 926, 5093, 10186	8	16704 - defizient
10187	1, 61, 167, 10187	4	10416 - defizient
10188	1, 2, 3, 4, 6, 9, 12, 18, 36, 283, 566, 849, 1132, 1698, 2547, 3396, 5094, 10188	18	25844 - abundant
10189	1, 23, 443, 10189	4	10656 - defizient
10190	1, 2, 5, 10, 1019, 2038, 5095, 10190	8	18360 - defizient
10191	1, 3, 43, 79, 129, 237, 3397, 10191	8	14080 - defizient

10192	1, 2, 4, 7, 8, 13, 14, 16, 26, 28, 49, 52, 56, 91, 98, 104, 112, 182, 196, 208, 364, 392, 637, 728, 784, 1274, 1456, 2548, 5096, 10192	30	24738 - abundant
10193	1, 10193	2 - Primzahl	10194 - defizient
10194	1, 2, 3, 6, 1699, 3398, 5097, 10194	8	20400 - abundant
10195	1, 5, 2039, 10195	4	12240 - defizient
10196	1, 2, 4, 2549, 5098, 10196	6	17850 - defizient
10197	1, 3, 9, 11, 33, 99, 103, 309, 927, 1133, 3399, 10197	12	16224 - defizient
10198	1, 2, 5099, 10198	4	15300 - defizient
10199	1, 7, 31, 47, 217, 329, 1457, 10199	8	12288 - defizient
10200	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 17, 20, 24, 25, 30, 34, 40, 50, 51, 60, 68, 75, 85, 100, 102, 120, 136, 150, 170, 200, 204, 255, 300, 340, 408, 425, 510, 600, 680, 850, 1020, 1275, 1700, 2040, 2550, 3400, 5100, 10200	48	33480 - abundant
10201	1, 101, 10201	3	10303 - defizient
10202	1, 2, 5101, 10202	4	15306 - defizient
10203	1, 3, 19, 57, 179, 537, 3401, 10203	8	14400 - defizient
10204	1, 2, 4, 2551, 5102, 10204	6	17864 - defizient
10205	1, 5, 13, 65, 157, 785, 2041, 10205	8	13272 - defizient
10206	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 54, 63, 81, 126, 162, 189, 243, 378, 486, 567, 729, 1134, 1458, 1701, 3402, 5103, 10206	28	26232 - abundant
10207	1, 59, 173, 10207	4	10440 - defizient
10208	1, 2, 4, 8, 11, 16, 22, 29, 32, 44, 58, 88, 116, 176, 232, 319, 352, 464, 638, 928, 1276, 2552, 5104, 10208	24	22680 - abundant
10209	1, 3, 41, 83, 123, 249, 3403, 10209	8	14112 - defizient
10210	1, 2, 5, 10, 1021, 2042, 5105, 10210	8	18396 - defizient
10211	1, 10211	2 - Primzahl	10212 - defizient
10212	1, 2, 3, 4, 6, 12, 23, 37, 46, 69, 74, 92, 111, 138, 148, 222, 276, 444, 851, 1702, 2553, 3404, 5106, 10212	24	25536 - abundant
10213	1, 7, 1459, 10213	4	11680 - defizient
10214	1, 2, 5107, 10214	4	15324 - defizient
10215	1, 3, 5, 9, 15, 45, 227, 681, 1135, 2043, 3405, 10215	12	17784 - defizient
10216	1, 2, 4, 8, 1277, 2554, 5108, 10216	8	19170 - defizient
10217	1, 17, 601, 10217	4	10836 - defizient
10218	1, 2, 3, 6, 13, 26, 39, 78, 131, 262, 393, 786, 1703, 3406, 5109, 10218	16	22176 - abundant
10219	1, 11, 929, 10219	4	11160 - defizient
10220	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 73, 140, 146, 292, 365, 511, 730, 1022, 1460, 2044, 2555, 5110, 10220	24	24864 - abundant
10221	1, 3, 3407, 10221	4	13632 - defizient
10222	1, 2, 19, 38, 269, 538, 5111, 10222	8	16200 - defizient
10223	1, 10223	2 - Primzahl	10224 - defizient
10224	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 71, 72, 142, 144, 213, 284, 426, 568, 639, 852, 1136, 1278, 1704, 2556, 3408, 5112, 10224	30	29016 - abundant
10225	1, 5, 25, 409, 2045, 10225	6	12710 - defizient
10226	1, 2, 5113, 10226	4	15342 - defizient
10227	1, 3, 7, 21, 487, 1461, 3409, 10227	8	15616 - defizient
10228	1, 2, 4, 2557, 5114, 10228	6	17906 - defizient
10229	1, 53, 193, 10229	4	10476 - defizient
10230	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 31, 33, 55, 62, 66, 93, 110, 155, 165, 186, 310, 330, 341, 465, 682, 930, 1023, 1705, 2046, 3410, 5115, 10230	32	27648 - abundant
10231	1, 13, 787, 10231	4	11032 - defizient
10232	1, 2, 4, 8, 1279, 2558, 5116, 10232	8	19200 - defizient
10233	1, 3, 9, 27, 379, 1137, 3411, 10233	8	15200 - defizient
10234	1, 2, 7, 14, 17, 34, 43, 86, 119, 238, 301, 602, 731, 1462, 5117, 10234	16	19008 - defizient
10235	1, 5, 23, 89, 115, 445, 2047, 10235	8	12960 - defizient
10236	1, 2, 3, 4, 6, 12, 853, 1706, 2559, 3412, 5118, 10236	12	23912 - abundant
10237	1, 29, 353, 10237	4	10620 - defizient
10238	1, 2, 5119, 10238	4	15360 - defizient
10239	1, 3, 3413, 10239	4	13656 - defizient
10240	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 80, 128, 160, 256, 320, 512, 640, 1024, 1280, 2048, 2560, 5120, 10240	24	24570 - abundant
10241	1, 7, 11, 19, 49, 77, 133, 209, 539, 931, 1463, 10241	12	13680 - defizient

10242	1, 2, 3, 6, 9, 18, 569, 1138, 1707, 3414, 5121, 10242	12	22230 - abundant
10243	1, 10243	2 - Primzahl	10244 - defizient
10244	1, 2, 4, 13, 26, 52, 197, 394, 788, 2561, 5122, 10244	12	19404 - defizient
10245	1, 3, 5, 15, 683, 2049, 3415, 10245	8	16416 - defizient
10246	1, 2, 47, 94, 109, 218, 5123, 10246	8	15840 - defizient
10247	1, 10247	2 - Primzahl	10248 - defizient
10248	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 61, 84, 122, 168, 183, 244, 366, 427, 488, 732, 854, 1281, 1464, 1708, 2562, 3416, 5124, 10248	32	29760 - abundant
10249	1, 37, 277, 10249	4	10564 - defizient
10250	1, 2, 5, 10, 25, 41, 50, 82, 125, 205, 250, 410, 1025, 2050, 5125, 10250	16	19656 - defizient
10251	1, 3, 9, 17, 51, 67, 153, 201, 603, 1139, 3417, 10251	12	15912 - defizient
10252	1, 2, 4, 11, 22, 44, 233, 466, 932, 2563, 5126, 10252	12	19656 - defizient
10253	1, 10253	2 - Primzahl	10254 - defizient
10254	1, 2, 3, 6, 1709, 3418, 5127, 10254	8	20520 - abundant
10255	1, 5, 7, 35, 293, 1465, 2051, 10255	8	14112 - defizient
10256	1, 2, 4, 8, 16, 641, 1282, 2564, 5128, 10256	10	19902 - defizient
10257	1, 3, 13, 39, 263, 789, 3419, 10257	8	14784 - defizient
10258	1, 2, 23, 46, 223, 446, 5129, 10258	8	16128 - defizient
10259	1, 10259	2 - Primzahl	10260 - defizient
10260	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 19, 20, 27, 30, 36, 38, 45, 54, 57, 60, 76, 90, 95, 108, 114, 135, 171, 180, 190, 228, 270, 285, 342, 380, 513, 540, 570, 684, 855, 1026, 1140, 1710, 2052, 2565, 3420, 5130, 10260	48	33600 - abundant
10261	1, 31, 331, 10261	4	10624 - defizient
10262	1, 2, 7, 14, 733, 1466, 5131, 10262	8	17616 - defizient
10263	1, 3, 11, 33, 311, 933, 3421, 10263	8	14976 - defizient
10264	1, 2, 4, 8, 1283, 2566, 5132, 10264	8	19260 - defizient
10265	1, 5, 2053, 10265	4	12324 - defizient
10266	1, 2, 3, 6, 29, 58, 59, 87, 118, 174, 177, 354, 1711, 3422, 5133, 10266	16	21600 - abundant
10267	1, 10267	2 - Primzahl	10268 - defizient
10268	1, 2, 4, 17, 34, 68, 151, 302, 604, 2567, 5134, 10268	12	19152 - defizient
10269	1, 3, 7, 9, 21, 63, 163, 489, 1141, 1467, 3423, 10269	12	17056 - defizient
10270	1, 2, 5, 10, 13, 26, 65, 79, 130, 158, 395, 790, 1027, 2054, 5135, 10270	16	20160 - defizient
10271	1, 10271	2 - Primzahl	10272 - defizient
10272	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 107, 214, 321, 428, 642, 856, 1284, 1712, 2568, 3424, 5136, 10272	24	27216 - abundant
10273	1, 10273	2 - Primzahl	10274 - defizient
10274	1, 2, 11, 22, 467, 934, 5137, 10274	8	16848 - defizient
10275	1, 3, 5, 15, 25, 75, 137, 411, 685, 2055, 3425, 10275	12	17112 - defizient
10276	1, 2, 4, 7, 14, 28, 367, 734, 1468, 2569, 5138, 10276	12	20608 - abundant
10277	1, 43, 239, 10277	4	10560 - defizient
10278	1, 2, 3, 6, 9, 18, 571, 1142, 1713, 3426, 5139, 10278	12	22308 - abundant
10279	1, 19, 541, 10279	4	10840 - defizient
10280	1, 2, 4, 5, 8, 10, 20, 40, 257, 514, 1028, 1285, 2056, 2570, 5140, 10280	16	23220 - abundant
10281	1, 3, 23, 69, 149, 447, 3427, 10281	8	14400 - defizient
10282	1, 2, 53, 97, 106, 194, 5141, 10282	8	15876 - defizient
10283	1, 7, 13, 91, 113, 791, 1469, 10283	8	12768 - defizient
10284	1, 2, 3, 4, 6, 12, 857, 1714, 2571, 3428, 5142, 10284	12	24024 - abundant
10285	1, 5, 11, 17, 55, 85, 121, 187, 605, 935, 2057, 10285	12	14364 - defizient
10286	1, 2, 37, 74, 139, 278, 5143, 10286	8	15960 - defizient
10287	1, 3, 9, 27, 81, 127, 381, 1143, 3429, 10287	10	15488 - defizient
10288	1, 2, 4, 8, 16, 643, 1286, 2572, 5144, 10288	10	19964 - defizient
10289	1, 10289	2 - Primzahl	10290 - defizient
10290	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 49, 70, 98, 105, 147, 210, 245, 294, 343, 490, 686, 735, 1029, 1470, 1715, 2058, 3430, 5145, 10290	32	28800 - abundant
10291	1, 41, 251, 10291	4	10584 - defizient

10292	1, 2, 4, 31, 62, 83, 124, 166, 332, 2573, 5146, 10292	12	18816 - defizient
10293	1, 3, 47, 73, 141, 219, 3431, 10293	8	14208 - defizient
10294	1, 2, 5147, 10294	4	15444 - defizient
10295	1, 5, 29, 71, 145, 355, 2059, 10295	8	12960 - defizient
10296	1, 2, 3, 4, 6, 8, 9, 11, 12, 13, 18, 22, 24, 26, 33, 36, 39, 44, 52, 66, 72, 78, 88, 99, 104, 117, 132, 143, 156, 198, 234, 264, 286, 312, 396, 429, 468, 572, 792, 858, 936, 1144, 1287, 1716, 2574, 3432, 5148, 10296	48	32760 - abundant
10297	1, 7, 1471, 10297	4	11776 - defizient
10298	1, 2, 19, 38, 271, 542, 5149, 10298	8	16320 - defizient
10299	1, 3, 3433, 10299	4	13736 - defizient
10300	1, 2, 4, 5, 10, 20, 25, 50, 100, 103, 206, 412, 515, 1030, 2060, 2575, 5150, 10300	18	22568 - abundant
10301	1, 10301	2 - Primzahl	10302 - defizient
10302	1, 2, 3, 6, 17, 34, 51, 101, 102, 202, 303, 606, 1717, 3434, 5151, 10302	16	22032 - abundant
10303	1, 10303	2 - Primzahl	10304 - defizient
10304	1, 2, 4, 7, 8, 14, 16, 23, 28, 32, 46, 56, 64, 92, 112, 161, 184, 224, 322, 368, 448, 644, 736, 1288, 1472, 2576, 5152, 10304	28	24384 - abundant
10305	1, 3, 5, 9, 15, 45, 229, 687, 1145, 2061, 3435, 10305	12	17940 - defizient
10306	1, 2, 5153, 10306	4	15462 - defizient
10307	1, 11, 937, 10307	4	11256 - defizient
10308	1, 2, 3, 4, 6, 12, 859, 1718, 2577, 3436, 5154, 10308	12	24080 - abundant
10309	1, 13, 61, 169, 793, 10309	6	11346 - defizient
10310	1, 2, 5, 10, 1031, 2062, 5155, 10310	8	18576 - defizient
10311	1, 3, 7, 21, 491, 1473, 3437, 10311	8	15744 - defizient
10312	1, 2, 4, 8, 1289, 2578, 5156, 10312	8	19350 - defizient
10313	1, 10313	2 - Primzahl	10314 - defizient
10314	1, 2, 3, 6, 9, 18, 27, 54, 191, 382, 573, 1146, 1719, 3438, 5157, 10314	16	23040 - abundant
10315	1, 5, 2063, 10315	4	12384 - defizient
10316	1, 2, 4, 2579, 5158, 10316	6	18060 - defizient
10317	1, 3, 19, 57, 181, 543, 3439, 10317	8	14560 - defizient
10318	1, 2, 7, 11, 14, 22, 67, 77, 134, 154, 469, 737, 938, 1474, 5159, 10318	16	19584 - defizient
10319	1, 17, 607, 10319	4	10944 - defizient
10320	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 43, 48, 60, 80, 86, 120, 129, 172, 215, 240, 258, 344, 430, 516, 645, 688, 860, 1032, 1290, 1720, 2064, 2580, 3440, 5160, 10320	40	32736 - abundant
10321	1, 10321	2 - Primzahl	10322 - defizient
10322	1, 2, 13, 26, 397, 794, 5161, 10322	8	16716 - defizient
10323	1, 3, 9, 31, 37, 93, 111, 279, 333, 1147, 3441, 10323	12	15808 - defizient
10324	1, 2, 4, 29, 58, 89, 116, 178, 356, 2581, 5162, 10324	12	18900 - defizient
10325	1, 5, 7, 25, 35, 59, 175, 295, 413, 1475, 2065, 10325	12	14880 - defizient
10326	1, 2, 3, 6, 1721, 3442, 5163, 10326	8	20664 - abundant
10327	1, 23, 449, 10327	4	10800 - defizient
10328	1, 2, 4, 8, 1291, 2582, 5164, 10328	8	19380 - defizient
10329	1, 3, 11, 33, 313, 939, 3443, 10329	8	15072 - defizient
10330	1, 2, 5, 10, 1033, 2066, 5165, 10330	8	18612 - defizient
10331	1, 10331	2 - Primzahl	10332 - defizient
10332	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 41, 42, 63, 82, 84, 123, 126, 164, 246, 252, 287, 369, 492, 574, 738, 861, 1148, 1476, 1722, 2583, 3444, 5166, 10332	36	30576 - abundant
10333	1, 10333	2 - Primzahl	10334 - defizient
10334	1, 2, 5167, 10334	4	15504 - defizient
10335	1, 3, 5, 13, 15, 39, 53, 65, 159, 195, 265, 689, 795, 2067, 3445, 10335	16	18144 - defizient
10336	1, 2, 4, 8, 16, 17, 19, 32, 34, 38, 68, 76, 136, 152, 272, 304, 323, 544, 608, 646, 1292, 2584, 5168, 10336	24	22680 - abundant
10337	1, 10337	2 - Primzahl	10338 - defizient
10338	1, 2, 3, 6, 1723, 3446, 5169, 10338	8	20688 - abundant
10339	1, 7, 49, 211, 1477, 10339	6	12084 - defizient
10340	1, 2, 4, 5, 10, 11, 20, 22, 44, 47, 55, 94, 110, 188, 220, 235, 470, 517, 940, 1034, 2068, 2585, 5170, 10340	24	24192 - abundant
10341	1, 3, 9, 27, 383, 1149, 3447, 10341	8	15360 - defizient

10342	1, 2, 5171, 10342	4	15516 - defizient
10343	1, 10343	2 - Primzahl	10344 - defizient
10344	1, 2, 3, 4, 6, 8, 12, 24, 431, 862, 1293, 1724, 2586, 3448, 5172, 10344	16	25920 - abundant
10345	1, 5, 2069, 10345	4	12420 - defizient
10346	1, 2, 7, 14, 739, 1478, 5173, 10346	8	17760 - defizient
10347	1, 3, 3449, 10347	4	13800 - defizient
10348	1, 2, 4, 13, 26, 52, 199, 398, 796, 2587, 5174, 10348	12	19600 - defizient
10349	1, 79, 131, 10349	4	10560 - defizient
10350	1, 2, 3, 5, 6, 9, 10, 15, 18, 23, 25, 30, 45, 46, 50, 69, 75, 90, 115, 138, 150, 207, 225, 230, 345, 414, 450, 575, 690, 1035, 1150, 1725, 2070, 3450, 5175, 10350	36	29016 - abundant
10351	1, 11, 941, 10351	4	11304 - defizient
10352	1, 2, 4, 8, 16, 647, 1294, 2588, 5176, 10352	10	20088 - defizient
10353	1, 3, 7, 17, 21, 29, 51, 87, 119, 203, 357, 493, 609, 1479, 3451, 10353	16	17280 - defizient
10354	1, 2, 31, 62, 167, 334, 5177, 10354	8	16128 - defizient
10355	1, 5, 19, 95, 109, 545, 2071, 10355	8	13200 - defizient
10356	1, 2, 3, 4, 6, 12, 863, 1726, 2589, 3452, 5178, 10356	12	24192 - abundant
10357	1, 10357	2 - Primzahl	10358 - defizient
10358	1, 2, 5179, 10358	4	15540 - defizient
10359	1, 3, 9, 1151, 3453, 10359	6	14976 - defizient
10360	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 37, 40, 56, 70, 74, 140, 148, 185, 259, 280, 296, 370, 518, 740, 1036, 1295, 1480, 2072, 2590, 5180, 10360	32	27360 - abundant
10361	1, 13, 797, 10361	4	11172 - defizient
10362	1, 2, 3, 6, 11, 22, 33, 66, 157, 314, 471, 942, 1727, 3454, 5181, 10362	16	22752 - abundant
10363	1, 43, 241, 10363	4	10648 - defizient
10364	1, 2, 4, 2591, 5182, 10364	6	18144 - defizient
10365	1, 3, 5, 15, 691, 2073, 3455, 10365	8	16608 - defizient
10366	1, 2, 71, 73, 142, 146, 5183, 10366	8	15984 - defizient
10367	1, 7, 1481, 10367	4	11856 - defizient
10368	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 64, 72, 81, 96, 108, 128, 144, 162, 192, 216, 288, 324, 384, 432, 576, 648, 864, 1152, 1296, 1728, 2592, 3456, 5184, 10368	40	30855 - abundant
10369	1, 10369	2 - Primzahl	10370 - defizient
10370	1, 2, 5, 10, 17, 34, 61, 85, 122, 170, 305, 610, 1037, 2074, 5185, 10370	16	20088 - defizient
10371	1, 3, 3457, 10371	4	13832 - defizient
10372	1, 2, 4, 2593, 5186, 10372	6	18158 - defizient
10373	1, 11, 23, 41, 253, 451, 943, 10373	8	12096 - defizient
10374	1, 2, 3, 6, 7, 13, 14, 19, 21, 26, 38, 39, 42, 57, 78, 91, 114, 133, 182, 247, 266, 273, 399, 494, 546, 741, 798, 1482, 1729, 3458, 5187, 10374	32	26880 - abundant
10375	1, 5, 25, 83, 125, 415, 2075, 10375	8	13104 - defizient
10376	1, 2, 4, 8, 1297, 2594, 5188, 10376	8	19470 - defizient
10377	1, 3, 9, 1153, 3459, 10377	6	15002 - defizient
10378	1, 2, 5189, 10378	4	15570 - defizient
10379	1, 97, 107, 10379	4	10584 - defizient
10380	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 173, 346, 519, 692, 865, 1038, 1730, 2076, 2595, 3460, 5190, 10380	24	29232 - abundant
10381	1, 7, 1483, 10381	4	11872 - defizient
10382	1, 2, 29, 58, 179, 358, 5191, 10382	8	16200 - defizient
10383	1, 3, 3461, 10383	4	13848 - defizient
10384	1, 2, 4, 8, 11, 16, 22, 44, 59, 88, 118, 176, 236, 472, 649, 944, 1298, 2596, 5192, 10384	20	22320 - abundant
10385	1, 5, 31, 67, 155, 335, 2077, 10385	8	13056 - defizient
10386	1, 2, 3, 6, 9, 18, 577, 1154, 1731, 3462, 5193, 10386	12	22542 - abundant
10387	1, 13, 17, 47, 221, 611, 799, 10387	8	12096 - defizient
10388	1, 2, 4, 7, 14, 28, 49, 53, 98, 106, 196, 212, 371, 742, 1484, 2597, 5194, 10388	18	21546 - abundant
10389	1, 3, 3463, 10389	4	13856 - defizient
10390	1, 2, 5, 10, 1039, 2078, 5195, 10390	8	18720 - defizient
10391	1, 10391	2 - Primzahl	10392 - defizient

10392	1, 2, 3, 4, 6, 8, 12, 24, 433, 866, 1299, 1732, 2598, 3464, 5196, 10392	16	26040 - abundant
10393	1, 19, 547, 10393	4	10960 - defizient
10394	1, 2, 5197, 10394	4	15594 - defizient
10395	1, 3, 5, 7, 9, 11, 15, 21, 27, 33, 35, 45, 55, 63, 77, 99, 105, 135, 165, 189, 231, 297, 315, 385, 495, 693, 945, 1155, 1485, 2079, 3465, 10395	32	23040 - abundant
10396	1, 2, 4, 23, 46, 92, 113, 226, 452, 2599, 5198, 10396	12	19152 - defizient
10397	1, 37, 281, 10397	4	10716 - defizient
10398	1, 2, 3, 6, 1733, 3466, 5199, 10398	8	20808 - abundant
10399	1, 10399	2 - Primzahl	10400 - defizient
10400	1, 2, 4, 5, 8, 10, 13, 16, 20, 25, 26, 32, 40, 50, 52, 65, 80, 100, 104, 130, 160, 200, 208, 260, 325, 400, 416, 520, 650, 800, 1040, 1300, 2080, 2600, 5200, 10400	36	27342 - abundant
10401	1, 3, 3467, 10401	4	13872 - defizient
10402	1, 2, 7, 14, 743, 1486, 5201, 10402	8	17856 - defizient
10403	1, 101, 103, 10403	4	10608 - defizient
10404	1, 2, 3, 4, 6, 9, 12, 17, 18, 34, 36, 51, 68, 102, 153, 204, 289, 306, 578, 612, 867, 1156, 1734, 2601, 3468, 5202, 10404	27	27937 - abundant
10405	1, 5, 2081, 10405	4	12492 - defizient
10406	1, 2, 11, 22, 43, 86, 121, 242, 473, 946, 5203, 10406	12	17556 - defizient
10407	1, 3, 3469, 10407	4	13880 - defizient
10408	1, 2, 4, 8, 1301, 2602, 5204, 10408	8	19530 - defizient
10409	1, 7, 1487, 10409	4	11904 - defizient
10410	1, 2, 3, 5, 6, 10, 15, 30, 347, 694, 1041, 1735, 2082, 3470, 5205, 10410	16	25056 - abundant
10411	1, 29, 359, 10411	4	10800 - defizient
10412	1, 2, 4, 19, 38, 76, 137, 274, 548, 2603, 5206, 10412	12	19320 - defizient
10413	1, 3, 9, 13, 39, 89, 117, 267, 801, 1157, 3471, 10413	12	16380 - defizient
10414	1, 2, 41, 82, 127, 254, 5207, 10414	8	16128 - defizient
10415	1, 5, 2083, 10415	4	12504 - defizient
10416	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 31, 42, 48, 56, 62, 84, 93, 112, 124, 168, 186, 217, 248, 336, 372, 434, 496, 651, 744, 868, 1302, 1488, 1736, 2604, 3472, 5208, 10416	40	31744 - abundant
10417	1, 11, 947, 10417	4	11376 - defizient
10418	1, 2, 5209, 10418	4	15630 - defizient
10419	1, 3, 23, 69, 151, 453, 3473, 10419	8	14592 - defizient
10420	1, 2, 4, 5, 10, 20, 521, 1042, 2084, 2605, 5210, 10420	12	21924 - abundant
10421	1, 17, 613, 10421	4	11052 - defizient
10422	1, 2, 3, 6, 9, 18, 27, 54, 193, 386, 579, 1158, 1737, 3474, 5211, 10422	16	23280 - abundant
10423	1, 7, 1489, 10423	4	11920 - defizient
10424	1, 2, 4, 8, 1303, 2606, 5212, 10424	8	19560 - defizient
10425	1, 3, 5, 15, 25, 75, 139, 417, 695, 2085, 3475, 10425	12	17360 - defizient
10426	1, 2, 13, 26, 401, 802, 5213, 10426	8	16884 - defizient
10427	1, 10427	2 - Primzahl	10428 - defizient
10428	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 79, 132, 158, 237, 316, 474, 869, 948, 1738, 2607, 3476, 5214, 10428	24	26880 - abundant
10429	1, 10429	2 - Primzahl	10430 - defizient
10430	1, 2, 5, 7, 10, 14, 35, 70, 149, 298, 745, 1043, 1490, 2086, 5215, 10430	16	21600 - abundant
10431	1, 3, 9, 19, 57, 61, 171, 183, 549, 1159, 3477, 10431	12	16120 - defizient
10432	1, 2, 4, 8, 16, 32, 64, 163, 326, 652, 1304, 2608, 5216, 10432	14	20828 - defizient
10433	1, 10433	2 - Primzahl	10434 - defizient
10434	1, 2, 3, 6, 37, 47, 74, 94, 111, 141, 222, 282, 1739, 3478, 5217, 10434	16	21888 - abundant
10435	1, 5, 2087, 10435	4	12528 - defizient
10436	1, 2, 4, 2609, 5218, 10436	6	18270 - defizient
10437	1, 3, 7, 21, 49, 71, 147, 213, 497, 1491, 3479, 10437	12	16416 - defizient
10438	1, 2, 17, 34, 307, 614, 5219, 10438	8	16632 - defizient
10439	1, 11, 13, 73, 143, 803, 949, 10439	8	12432 - defizient
10440	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 29, 30, 36, 40, 45, 58, 60, 72, 87, 90, 116, 120, 145, 174, 180, 232, 261, 290, 348, 360, 435, 522, 580, 696, 870, 1044, 1160, 1305, 1740, 2088, 2610, 3480, 5220, 10440	48	35100 - abundant
10441	1, 53, 197, 10441	4	10692 - defizient

10442	1, 2, 23, 46, 227, 454, 5221, 10442	8	16416 - defizient
10443	1, 3, 59, 177, 3481, 10443	6	14164 - defizient
10444	1, 2, 4, 7, 14, 28, 373, 746, 1492, 2611, 5222, 10444	12	20944 - abundant
10445	1, 5, 2089, 10445	4	12540 - defizient
10446	1, 2, 3, 6, 1741, 3482, 5223, 10446	8	20904 - abundant
10447	1, 31, 337, 10447	4	10816 - defizient
10448	1, 2, 4, 8, 16, 653, 1306, 2612, 5224, 10448	10	20274 - defizient
10449	1, 3, 9, 27, 43, 81, 129, 243, 387, 1161, 3483, 10449	12	16016 - defizient
10450	1, 2, 5, 10, 11, 19, 22, 25, 38, 50, 55, 95, 110, 190, 209, 275, 418, 475, 550, 950, 1045, 2090, 5225, 10450	24	22320 - abundant
10451	1, 7, 1493, 10451	4	11952 - defizient
10452	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 67, 78, 134, 156, 201, 268, 402, 804, 871, 1742, 2613, 3484, 5226, 10452	24	26656 - abundant
10453	1, 10453	2 - Primzahl	10454 - defizient
10454	1, 2, 5227, 10454	4	15684 - defizient
10455	1, 3, 5, 15, 17, 41, 51, 85, 123, 205, 255, 615, 697, 2091, 3485, 10455	16	18144 - defizient
10456	1, 2, 4, 8, 1307, 2614, 5228, 10456	8	19620 - defizient
10457	1, 10457	2 - Primzahl	10458 - defizient
10458	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 83, 126, 166, 249, 498, 581, 747, 1162, 1494, 1743, 3486, 5229, 10458	24	26208 - abundant
10459	1, 10459	2 - Primzahl	10460 - defizient
10460	1, 2, 4, 5, 10, 20, 523, 1046, 2092, 2615, 5230, 10460	12	22008 - abundant
10461	1, 3, 11, 33, 317, 951, 3487, 10461	8	15264 - defizient
10462	1, 2, 5231, 10462	4	15696 - defizient
10463	1, 10463	2 - Primzahl	10464 - defizient
10464	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 109, 218, 327, 436, 654, 872, 1308, 1744, 2616, 3488, 5232, 10464	24	27720 - abundant
10465	1, 5, 7, 13, 23, 35, 65, 91, 115, 161, 299, 455, 805, 1495, 2093, 10465	16	16128 - defizient
10466	1, 2, 5233, 10466	4	15702 - defizient
10467	1, 3, 9, 1163, 3489, 10467	6	15132 - defizient
10468	1, 2, 4, 2617, 5234, 10468	6	18326 - defizient
10469	1, 19, 29, 361, 551, 10469	6	11430 - defizient
10470	1, 2, 3, 5, 6, 10, 15, 30, 349, 698, 1047, 1745, 2094, 3490, 5235, 10470	16	25200 - abundant
10471	1, 37, 283, 10471	4	10792 - defizient
10472	1, 2, 4, 7, 8, 11, 14, 17, 22, 28, 34, 44, 56, 68, 77, 88, 119, 136, 154, 187, 238, 308, 374, 476, 616, 748, 952, 1309, 1496, 2618, 5236, 10472	32	25920 - abundant
10473	1, 3, 3491, 10473	4	13968 - defizient
10474	1, 2, 5237, 10474	4	15714 - defizient
10475	1, 5, 25, 419, 2095, 10475	6	13020 - defizient
10476	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 97, 108, 194, 291, 388, 582, 873, 1164, 1746, 2619, 3492, 5238, 10476	24	27440 - abundant
10477	1, 10477	2 - Primzahl	10478 - defizient
10478	1, 2, 13, 26, 31, 62, 169, 338, 403, 806, 5239, 10478	12	17568 - defizient
10479	1, 3, 7, 21, 499, 1497, 3493, 10479	8	16000 - defizient
10480	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 131, 262, 524, 655, 1048, 1310, 2096, 2620, 5240, 10480	20	24552 - abundant
10481	1, 47, 223, 10481	4	10752 - defizient
10482	1, 2, 3, 6, 1747, 3494, 5241, 10482	8	20976 - abundant
10483	1, 11, 953, 10483	4	11448 - defizient
10484	1, 2, 4, 2621, 5242, 10484	6	18354 - defizient
10485	1, 3, 5, 9, 15, 45, 233, 699, 1165, 2097, 3495, 10485	12	18252 - defizient
10486	1, 2, 7, 14, 49, 98, 107, 214, 749, 1498, 5243, 10486	12	18468 - defizient
10487	1, 10487	2 - Primzahl	10488 - defizient
10488	1, 2, 3, 4, 6, 8, 12, 19, 23, 24, 38, 46, 57, 69, 76, 92, 114, 138, 152, 184, 228, 276, 437, 456, 552, 874, 1311, 1748, 2622, 3496, 5244, 10488	32	28800 - abundant
10489	1, 17, 617, 10489	4	11124 - defizient
10490	1, 2, 5, 10, 1049, 2098, 5245, 10490	8	18900 - defizient
10491	1, 3, 13, 39, 269, 807, 3497, 10491	8	15120 - defizient

10492	1, 2, 4, 43, 61, 86, 122, 172, 244, 2623, 5246, 10492	12	19096 - defizient
10493	1, 7, 1499, 10493	4	12000 - defizient
10494	1, 2, 3, 6, 9, 11, 18, 22, 33, 53, 66, 99, 106, 159, 198, 318, 477, 583, 954, 1166, 1749, 3498, 5247, 10494	24	25272 - abundant
10495	1, 5, 2099, 10495	4	12600 - defizient
10496	1, 2, 4, 8, 16, 32, 41, 64, 82, 128, 164, 256, 328, 656, 1312, 2624, 5248, 10496	18	21462 - abundant
10497	1, 3, 3499, 10497	4	14000 - defizient
10498	1, 2, 29, 58, 181, 362, 5249, 10498	8	16380 - defizient
10499	1, 10499	2 - Primzahl	10500 - defizient
10500	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 25, 28, 30, 35, 42, 50, 60, 70, 75, 84, 100, 105, 125, 140, 150, 175, 210, 250, 300, 350, 375, 420, 500, 525, 700, 750, 875, 1050, 1500, 1750, 2100, 2625, 3500, 5250, 10500	48	34944 - abundant
10501	1, 10501	2 - Primzahl	10502 - defizient
10502	1, 2, 59, 89, 118, 178, 5251, 10502	8	16200 - defizient
10503	1, 3, 9, 27, 389, 1167, 3501, 10503	8	15600 - defizient
10504	1, 2, 4, 8, 13, 26, 52, 101, 104, 202, 404, 808, 1313, 2626, 5252, 10504	16	21420 - abundant
10505	1, 5, 11, 55, 191, 955, 2101, 10505	8	13824 - defizient
10506	1, 2, 3, 6, 17, 34, 51, 102, 103, 206, 309, 618, 1751, 3502, 5253, 10506	16	22464 - abundant
10507	1, 7, 19, 79, 133, 553, 1501, 10507	8	12800 - defizient
10508	1, 2, 4, 37, 71, 74, 142, 148, 284, 2627, 5254, 10508	12	19152 - defizient
10509	1, 3, 31, 93, 113, 339, 3503, 10509	8	14592 - defizient
10510	1, 2, 5, 10, 1051, 2102, 5255, 10510	8	18936 - defizient
10511	1, 23, 457, 10511	4	10992 - defizient
10512	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 73, 144, 146, 219, 292, 438, 584, 657, 876, 1168, 1314, 1752, 2628, 3504, 5256, 10512	30	29822 - abundant
10513	1, 10513	2 - Primzahl	10514 - defizient
10514	1, 2, 7, 14, 751, 1502, 5257, 10514	8	18048 - defizient
10515	1, 3, 5, 15, 701, 2103, 3505, 10515	8	16848 - defizient
10516	1, 2, 4, 11, 22, 44, 239, 478, 956, 2629, 5258, 10516	12	20160 - defizient
10517	1, 13, 809, 10517	4	11340 - defizient
10518	1, 2, 3, 6, 1753, 3506, 5259, 10518	8	21048 - abundant
10519	1, 67, 157, 10519	4	10744 - defizient
10520	1, 2, 4, 5, 8, 10, 20, 40, 263, 526, 1052, 1315, 2104, 2630, 5260, 10520	16	23760 - abundant
10521	1, 3, 7, 9, 21, 63, 167, 501, 1169, 1503, 3507, 10521	12	17472 - defizient
10522	1, 2, 5261, 10522	4	15786 - defizient
10523	1, 17, 619, 10523	4	11160 - defizient
10524	1, 2, 3, 4, 6, 12, 877, 1754, 2631, 3508, 5262, 10524	12	24584 - abundant
10525	1, 5, 25, 421, 2105, 10525	6	13082 - defizient
10526	1, 2, 19, 38, 277, 554, 5263, 10526	8	16680 - defizient
10527	1, 3, 11, 29, 33, 87, 121, 319, 363, 957, 3509, 10527	12	15960 - defizient
10528	1, 2, 4, 7, 8, 14, 16, 28, 32, 47, 56, 94, 112, 188, 224, 329, 376, 658, 752, 1316, 1504, 2632, 5264, 10528	24	24192 - abundant
10529	1, 10529	2 - Primzahl	10530 - defizient
10530	1, 2, 3, 5, 6, 9, 10, 13, 15, 18, 26, 27, 30, 39, 45, 54, 65, 78, 81, 90, 117, 130, 135, 162, 195, 234, 270, 351, 390, 405, 585, 702, 810, 1053, 1170, 1755, 2106, 3510, 5265, 10530	40	30492 - abundant
10531	1, 10531	2 - Primzahl	10532 - defizient
10532	1, 2, 4, 2633, 5266, 10532	6	18438 - defizient
10533	1, 3, 3511, 10533	4	14048 - defizient
10534	1, 2, 23, 46, 229, 458, 5267, 10534	8	16560 - defizient
10535	1, 5, 7, 35, 43, 49, 215, 245, 301, 1505, 2107, 10535	12	15048 - defizient
10536	1, 2, 3, 4, 6, 8, 12, 24, 439, 878, 1317, 1756, 2634, 3512, 5268, 10536	16	26400 - abundant
10537	1, 41, 257, 10537	4	10836 - defizient
10538	1, 2, 11, 22, 479, 958, 5269, 10538	8	17280 - defizient
10539	1, 3, 9, 1171, 3513, 10539	6	15236 - defizient
10540	1, 2, 4, 5, 10, 17, 20, 31, 34, 62, 68, 85, 124, 155, 170, 310, 340, 527, 620, 1054, 2108, 2635, 5270, 10540	24	24192 - abundant
10541	1, 83, 127, 10541	4	10752 - defizient

10542	1, 2, 3, 6, 7, 14, 21, 42, 251, 502, 753, 1506, 1757, 3514, 5271, 10542	16	24192 - abundant
10543	1, 13, 811, 10543	4	11368 - defizient
10544	1, 2, 4, 8, 16, 659, 1318, 2636, 5272, 10544	10	20460 - defizient
10545	1, 3, 5, 15, 19, 37, 57, 95, 111, 185, 285, 555, 703, 2109, 3515, 10545	16	18240 - defizient
10546	1, 2, 5273, 10546	4	15822 - defizient
10547	1, 53, 199, 10547	4	10800 - defizient
10548	1, 2, 3, 4, 6, 9, 12, 18, 36, 293, 586, 879, 1172, 1758, 2637, 3516, 5274, 10548	18	26754 - abundant
10549	1, 7, 11, 77, 137, 959, 1507, 10549	8	13248 - defizient
10550	1, 2, 5, 10, 25, 50, 211, 422, 1055, 2110, 5275, 10550	12	19716 - defizient
10551	1, 3, 3517, 10551	4	14072 - defizient
10552	1, 2, 4, 8, 1319, 2638, 5276, 10552	8	19800 - defizient
10553	1, 61, 173, 10553	4	10788 - defizient
10554	1, 2, 3, 6, 1759, 3518, 5277, 10554	8	21120 - abundant
10555	1, 5, 2111, 10555	4	12672 - defizient
10556	1, 2, 4, 7, 13, 14, 26, 28, 29, 52, 58, 91, 116, 182, 203, 364, 377, 406, 754, 812, 1508, 2639, 5278, 10556	24	23520 - abundant
10557	1, 3, 9, 17, 23, 27, 51, 69, 153, 207, 391, 459, 621, 1173, 3519, 10557	16	17280 - defizient
10558	1, 2, 5279, 10558	4	15840 - defizient
10559	1, 10559	2 - Primzahl	10560 - defizient
10560	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 16, 20, 22, 24, 30, 32, 33, 40, 44, 48, 55, 60, 64, 66, 80, 88, 96, 110, 120, 132, 160, 165, 176, 192, 220, 240, 264, 320, 330, 352, 440, 480, 528, 660, 704, 880, 960, 1056, 1320, 1760, 2112, 2640, 3520, 5280, 10560	56	36576 - abundant
10561	1, 59, 179, 10561	4	10800 - defizient
10562	1, 2, 5281, 10562	4	15846 - defizient
10563	1, 3, 7, 21, 503, 1509, 3521, 10563	8	16128 - defizient
10564	1, 2, 4, 19, 38, 76, 139, 278, 556, 2641, 5282, 10564	12	19600 - defizient
10565	1, 5, 2113, 10565	4	12684 - defizient
10566	1, 2, 3, 6, 9, 18, 587, 1174, 1761, 3522, 5283, 10566	12	22932 - abundant
10567	1, 10567	2 - Primzahl	10568 - defizient
10568	1, 2, 4, 8, 1321, 2642, 5284, 10568	8	19830 - defizient
10569	1, 3, 13, 39, 271, 813, 3523, 10569	8	15232 - defizient
10570	1, 2, 5, 7, 10, 14, 35, 70, 151, 302, 755, 1057, 1510, 2114, 5285, 10570	16	21888 - abundant
10571	1, 11, 31, 341, 961, 10571	6	11916 - defizient
10572	1, 2, 3, 4, 6, 12, 881, 1762, 2643, 3524, 5286, 10572	12	24696 - abundant
10573	1, 97, 109, 10573	4	10780 - defizient
10574	1, 2, 17, 34, 311, 622, 5287, 10574	8	16848 - defizient
10575	1, 3, 5, 9, 15, 25, 45, 47, 75, 141, 225, 235, 423, 705, 1175, 2115, 3525, 10575	18	19344 - defizient
10576	1, 2, 4, 8, 16, 661, 1322, 2644, 5288, 10576	10	20522 - defizient
10577	1, 7, 1511, 10577	4	12096 - defizient
10578	1, 2, 3, 6, 41, 43, 82, 86, 123, 129, 246, 258, 1763, 3526, 5289, 10578	16	22176 - abundant
10579	1, 71, 149, 10579	4	10800 - defizient
10580	1, 2, 4, 5, 10, 20, 23, 46, 92, 115, 230, 460, 529, 1058, 2116, 2645, 5290, 10580	18	23226 - abundant
10581	1, 3, 3527, 10581	4	14112 - defizient
10582	1, 2, 11, 13, 22, 26, 37, 74, 143, 286, 407, 481, 814, 962, 5291, 10582	16	19152 - defizient
10583	1, 19, 557, 10583	4	11160 - defizient
10584	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 27, 28, 36, 42, 49, 54, 56, 63, 72, 84, 98, 108, 126, 147, 168, 189, 196, 216, 252, 294, 378, 392, 441, 504, 588, 756, 882, 1176, 1323, 1512, 1764, 2646, 3528, 5292, 10584	48	34200 - abundant
10585	1, 5, 29, 73, 145, 365, 2117, 10585	8	13320 - defizient
10586	1, 2, 67, 79, 134, 158, 5293, 10586	8	16320 - defizient
10587	1, 3, 3529, 10587	4	14120 - defizient
10588	1, 2, 4, 2647, 5294, 10588	6	18536 - defizient
10589	1, 10589	2 - Primzahl	10590 - defizient
10590	1, 2, 3, 5, 6, 10, 15, 30, 353, 706, 1059, 1765, 2118, 3530, 5295, 10590	16	25488 - abundant
10591	1, 7, 17, 89, 119, 623, 1513, 10591	8	12960 - defizient

10592	1, 2, 4, 8, 16, 32, 331, 662, 1324, 2648, 5296, 10592	12	20916 - defizient
10593	1, 3, 9, 11, 33, 99, 107, 321, 963, 1177, 3531, 10593	12	16848 - defizient
10594	1, 2, 5297, 10594	4	15894 - defizient
10595	1, 5, 13, 65, 163, 815, 2119, 10595	8	13776 - defizient
10596	1, 2, 3, 4, 6, 12, 883, 1766, 2649, 3532, 5298, 10596	12	24752 - abundant
10597	1, 10597	2 - Primzahl	10598 - defizient
10598	1, 2, 7, 14, 757, 1514, 5299, 10598	8	18192 - defizient
10599	1, 3, 3533, 10599	4	14136 - defizient
10600	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 53, 100, 106, 200, 212, 265, 424, 530, 1060, 1325, 2120, 2650, 5300, 10600	24	25110 - abundant
10601	1, 10601	2 - Primzahl	10602 - defizient
10602	1, 2, 3, 6, 9, 18, 19, 31, 38, 57, 62, 93, 114, 171, 186, 279, 342, 558, 589, 1178, 1767, 3534, 5301, 10602	24	24960 - abundant
10603	1, 23, 461, 10603	4	11088 - defizient
10604	1, 2, 4, 11, 22, 44, 241, 482, 964, 2651, 5302, 10604	12	20328 - defizient
10605	1, 3, 5, 7, 15, 21, 35, 101, 105, 303, 505, 707, 1515, 2121, 3535, 10605	16	19584 - defizient
10606	1, 2, 5303, 10606	4	15912 - defizient
10607	1, 10607	2 - Primzahl	10608 - defizient
10608	1, 2, 3, 4, 6, 8, 12, 13, 16, 17, 24, 26, 34, 39, 48, 51, 52, 68, 78, 102, 104, 136, 156, 204, 208, 221, 272, 312, 408, 442, 624, 663, 816, 884, 1326, 1768, 2652, 3536, 5304, 10608	40	31248 - abundant
10609	1, 103, 10609	3	10713 - defizient
10610	1, 2, 5, 10, 1061, 2122, 5305, 10610	8	19116 - defizient
10611	1, 3, 9, 27, 81, 131, 393, 1179, 3537, 10611	10	15972 - defizient
10612	1, 2, 4, 7, 14, 28, 379, 758, 1516, 2653, 5306, 10612	12	21280 - abundant
10613	1, 10613	2 - Primzahl	10614 - defizient
10614	1, 2, 3, 6, 29, 58, 61, 87, 122, 174, 183, 366, 1769, 3538, 5307, 10614	16	22320 - abundant
10615	1, 5, 11, 55, 193, 965, 2123, 10615	8	13968 - defizient
10616	1, 2, 4, 8, 1327, 2654, 5308, 10616	8	19920 - defizient
10617	1, 3, 3539, 10617	4	14160 - defizient
10618	1, 2, 5309, 10618	4	15930 - defizient
10619	1, 7, 37, 41, 259, 287, 1517, 10619	8	12768 - defizient
10620	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 59, 60, 90, 118, 177, 180, 236, 295, 354, 531, 590, 708, 885, 1062, 1180, 1770, 2124, 2655, 3540, 5310, 10620	36	32760 - abundant
10621	1, 13, 19, 43, 247, 559, 817, 10621	8	12320 - defizient
10622	1, 2, 47, 94, 113, 226, 5311, 10622	8	16416 - defizient
10623	1, 3, 3541, 10623	4	14168 - defizient
10624	1, 2, 4, 8, 16, 32, 64, 83, 128, 166, 332, 664, 1328, 2656, 5312, 10624	16	21420 - abundant
10625	1, 5, 17, 25, 85, 125, 425, 625, 2125, 10625	10	14058 - defizient
10626	1, 2, 3, 6, 7, 11, 14, 21, 22, 23, 33, 42, 46, 66, 69, 77, 138, 154, 161, 231, 253, 322, 462, 483, 506, 759, 966, 1518, 1771, 3542, 5313, 10626	32	27648 - abundant
10627	1, 10627	2 - Primzahl	10628 - defizient
10628	1, 2, 4, 2657, 5314, 10628	6	18606 - defizient
10629	1, 3, 9, 1181, 3543, 10629	6	15366 - defizient
10630	1, 2, 5, 10, 1063, 2126, 5315, 10630	8	19152 - defizient
10631	1, 10631	2 - Primzahl	10632 - defizient
10632	1, 2, 3, 4, 6, 8, 12, 24, 443, 886, 1329, 1772, 2658, 3544, 5316, 10632	16	26640 - abundant
10633	1, 7, 31, 49, 217, 343, 1519, 10633	8	12800 - defizient
10634	1, 2, 13, 26, 409, 818, 5317, 10634	8	17220 - defizient
10635	1, 3, 5, 15, 709, 2127, 3545, 10635	8	17040 - defizient
10636	1, 2, 4, 2659, 5318, 10636	6	18620 - defizient
10637	1, 11, 967, 10637	4	11616 - defizient
10638	1, 2, 3, 6, 9, 18, 27, 54, 197, 394, 591, 1182, 1773, 3546, 5319, 10638	16	23760 - abundant
10639	1, 10639	2 - Primzahl	10640 - defizient
10640	1, 2, 4, 5, 7, 8, 10, 14, 16, 19, 20, 28, 35, 38, 40, 56, 70, 76, 80, 95, 112, 133, 140, 152, 190, 266, 280, 304, 380, 532, 560, 665, 760, 1064, 1330, 1520, 2128, 2660, 5320, 10640	40	29760 - abundant
10641	1, 3, 3547, 10641	4	14192 - defizient

10642	1, 2, 17, 34, 313, 626, 5321, 10642	8	16956 - defizient
10643	1, 29, 367, 10643	4	11040 - defizient
10644	1, 2, 3, 4, 6, 12, 887, 1774, 2661, 3548, 5322, 10644	12	24864 - abundant
10645	1, 5, 2129, 10645	4	12780 - defizient
10646	1, 2, 5323, 10646	4	15972 - defizient
10647	1, 3, 7, 9, 13, 21, 39, 63, 91, 117, 169, 273, 507, 819, 1183, 1521, 3549, 10647	18	19032 - defizient
10648	1, 2, 4, 8, 11, 22, 44, 88, 121, 242, 484, 968, 1331, 2662, 5324, 10648	16	21960 - abundant
10649	1, 23, 463, 10649	4	11136 - defizient
10650	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 71, 75, 142, 150, 213, 355, 426, 710, 1065, 1775, 2130, 3550, 5325, 10650	24	26784 - abundant
10651	1, 10651	2 - Primzahl	10652 - defizient
10652	1, 2, 4, 2663, 5326, 10652	6	18648 - defizient
10653	1, 3, 53, 67, 159, 201, 3551, 10653	8	14688 - defizient
10654	1, 2, 7, 14, 761, 1522, 5327, 10654	8	18288 - defizient
10655	1, 5, 2131, 10655	4	12792 - defizient
10656	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 37, 48, 72, 74, 96, 111, 144, 148, 222, 288, 296, 333, 444, 592, 666, 888, 1184, 1332, 1776, 2664, 3552, 5328, 10656	36	31122 - abundant
10657	1, 10657	2 - Primzahl	10658 - defizient
10658	1, 2, 73, 146, 5329, 10658	6	16209 - defizient
10659	1, 3, 11, 17, 19, 33, 51, 57, 187, 209, 323, 561, 627, 969, 3553, 10659	16	17280 - defizient
10660	1, 2, 4, 5, 10, 13, 20, 26, 41, 52, 65, 82, 130, 164, 205, 260, 410, 533, 820, 1066, 2132, 2665, 5330, 10660	24	24696 - abundant
10661	1, 7, 1523, 10661	4	12192 - defizient
10662	1, 2, 3, 6, 1777, 3554, 5331, 10662	8	21336 - abundant
10663	1, 10663	2 - Primzahl	10664 - defizient
10664	1, 2, 4, 8, 31, 43, 62, 86, 124, 172, 248, 344, 1333, 2666, 5332, 10664	16	21120 - defizient
10665	1, 3, 5, 9, 15, 27, 45, 79, 135, 237, 395, 711, 1185, 2133, 3555, 10665	16	19200 - defizient
10666	1, 2, 5333, 10666	4	16002 - defizient
10667	1, 10667	2 - Primzahl	10668 - defizient
10668	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 127, 254, 381, 508, 762, 889, 1524, 1778, 2667, 3556, 5334, 10668	24	28672 - abundant
10669	1, 47, 227, 10669	4	10944 - defizient
10670	1, 2, 5, 10, 11, 22, 55, 97, 110, 194, 485, 970, 1067, 2134, 5335, 10670	16	21168 - defizient
10671	1, 3, 3557, 10671	4	14232 - defizient
10672	1, 2, 4, 8, 16, 23, 29, 46, 58, 92, 116, 184, 232, 368, 464, 667, 1334, 2668, 5336, 10672	20	22320 - abundant
10673	1, 13, 821, 10673	4	11508 - defizient
10674	1, 2, 3, 6, 9, 18, 593, 1186, 1779, 3558, 5337, 10674	12	23166 - abundant
10675	1, 5, 7, 25, 35, 61, 175, 305, 427, 1525, 2135, 10675	12	15376 - defizient
10676	1, 2, 4, 17, 34, 68, 157, 314, 628, 2669, 5338, 10676	12	19908 - defizient
10677	1, 3, 3559, 10677	4	14240 - defizient
10678	1, 2, 19, 38, 281, 562, 5339, 10678	8	16920 - defizient
10679	1, 59, 181, 10679	4	10920 - defizient
10680	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 89, 120, 178, 267, 356, 445, 534, 712, 890, 1068, 1335, 1780, 2136, 2670, 3560, 5340, 10680	32	32400 - abundant
10681	1, 11, 971, 10681	4	11664 - defizient
10682	1, 2, 7, 14, 49, 98, 109, 218, 763, 1526, 5341, 10682	12	18810 - defizient
10683	1, 3, 9, 1187, 3561, 10683	6	15444 - defizient
10684	1, 2, 4, 2671, 5342, 10684	6	18704 - defizient
10685	1, 5, 2137, 10685	4	12828 - defizient
10686	1, 2, 3, 6, 13, 26, 39, 78, 137, 274, 411, 822, 1781, 3562, 5343, 10686	16	23184 - abundant
10687	1, 10687	2 - Primzahl	10688 - defizient
10688	1, 2, 4, 8, 16, 32, 64, 167, 334, 668, 1336, 2672, 5344, 10688	14	21336 - defizient
10689	1, 3, 7, 21, 509, 1527, 3563, 10689	8	16320 - defizient
10690	1, 2, 5, 10, 1069, 2138, 5345, 10690	8	19260 - defizient
10691	1, 10691	2 - Primzahl	10692 - defizient

10692	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 27, 33, 36, 44, 54, 66, 81, 99, 108, 132, 162, 198, 243, 297, 324, 396, 486, 594, 891, 972, 1188, 1782, 2673, 3564, 5346, 10692	36	30576 - abundant
10693	1, 17, 37, 289, 629, 10693	6	11666 - defizient
10694	1, 2, 5347, 10694	4	16044 - defizient
10695	1, 3, 5, 15, 23, 31, 69, 93, 115, 155, 345, 465, 713, 2139, 3565, 10695	16	18432 - defizient
10696	1, 2, 4, 7, 8, 14, 28, 56, 191, 382, 764, 1337, 1528, 2674, 5348, 10696	16	23040 - abundant
10697	1, 19, 563, 10697	4	11280 - defizient
10698	1, 2, 3, 6, 1783, 3566, 5349, 10698	8	21408 - abundant
10699	1, 13, 823, 10699	4	11536 - defizient
10700	1, 2, 4, 5, 10, 20, 25, 50, 100, 107, 214, 428, 535, 1070, 2140, 2675, 5350, 10700	18	23436 - abundant
10701	1, 3, 9, 29, 41, 87, 123, 261, 369, 1189, 3567, 10701	12	16380 - defizient
10702	1, 2, 5351, 10702	4	16056 - defizient
10703	1, 7, 11, 77, 139, 973, 1529, 10703	8	13440 - defizient
10704	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 223, 446, 669, 892, 1338, 1784, 2676, 3568, 5352, 10704	20	27776 - abundant
10705	1, 5, 2141, 10705	4	12852 - defizient
10706	1, 2, 53, 101, 106, 202, 5353, 10706	8	16524 - defizient
10707	1, 3, 43, 83, 129, 249, 3569, 10707	8	14784 - defizient
10708	1, 2, 4, 2677, 5354, 10708	6	18746 - defizient
10709	1, 10709	2 - Primzahl	10710 - defizient
10710	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 17, 18, 21, 30, 34, 35, 42, 45, 51, 63, 70, 85, 90, 102, 105, 119, 126, 153, 170, 210, 238, 255, 306, 315, 357, 510, 595, 630, 714, 765, 1071, 1190, 1530, 1785, 2142, 3570, 5355, 10710	48	33696 - abundant
10711	1, 10711	2 - Primzahl	10712 - defizient
10712	1, 2, 4, 8, 13, 26, 52, 103, 104, 206, 412, 824, 1339, 2678, 5356, 10712	16	21840 - abundant
10713	1, 3, 3571, 10713	4	14288 - defizient
10714	1, 2, 11, 22, 487, 974, 5357, 10714	8	17568 - defizient
10715	1, 5, 2143, 10715	4	12864 - defizient
10716	1, 2, 3, 4, 6, 12, 19, 38, 47, 57, 76, 94, 114, 141, 188, 228, 282, 564, 893, 1786, 2679, 3572, 5358, 10716	24	26880 - abundant
10717	1, 7, 1531, 10717	4	12256 - defizient
10718	1, 2, 23, 46, 233, 466, 5359, 10718	8	16848 - defizient
10719	1, 3, 9, 27, 397, 1191, 3573, 10719	8	15920 - defizient
10720	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 67, 80, 134, 160, 268, 335, 536, 670, 1072, 1340, 2144, 2680, 5360, 10720	24	25704 - abundant
10721	1, 71, 151, 10721	4	10944 - defizient
10722	1, 2, 3, 6, 1787, 3574, 5361, 10722	8	21456 - abundant
10723	1, 10723	2 - Primzahl	10724 - defizient
10724	1, 2, 4, 7, 14, 28, 383, 766, 1532, 2681, 5362, 10724	12	21504 - abundant
10725	1, 3, 5, 11, 13, 15, 25, 33, 39, 55, 65, 75, 143, 165, 195, 275, 325, 429, 715, 825, 975, 2145, 3575, 10725	24	20832 - defizient
10726	1, 2, 31, 62, 173, 346, 5363, 10726	8	16704 - defizient
10727	1, 17, 631, 10727	4	11376 - defizient
10728	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 149, 298, 447, 596, 894, 1192, 1341, 1788, 2682, 3576, 5364, 10728	24	29250 - abundant
10729	1, 10729	2 - Primzahl	10730 - defizient
10730	1, 2, 5, 10, 29, 37, 58, 74, 145, 185, 290, 370, 1073, 2146, 5365, 10730	16	20520 - defizient
10731	1, 3, 7, 21, 49, 73, 147, 219, 511, 1533, 3577, 10731	12	16872 - defizient
10732	1, 2, 4, 2683, 5366, 10732	6	18788 - defizient
10733	1, 10733	2 - Primzahl	10734 - defizient
10734	1, 2, 3, 6, 1789, 3578, 5367, 10734	8	21480 - abundant
10735	1, 5, 19, 95, 113, 565, 2147, 10735	8	13680 - defizient
10736	1, 2, 4, 8, 11, 16, 22, 44, 61, 88, 122, 176, 244, 488, 671, 976, 1342, 2684, 5368, 10736	20	23064 - abundant
10737	1, 3, 9, 1193, 3579, 10737	6	15522 - defizient
10738	1, 2, 7, 13, 14, 26, 59, 91, 118, 182, 413, 767, 826, 1534, 5369, 10738	16	20160 - defizient
10739	1, 10739	2 - Primzahl	10740 - defizient
10740	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 179, 358, 537, 716, 895, 1074, 1790, 2148, 2685, 3580, 5370, 10740	24	30240 - abundant
10741	1, 23, 467, 10741	4	11232 - defizient

10742	1, 2, 41, 82, 131, 262, 5371, 10742	8	16632 - defizient
10743	1, 3, 3581, 10743	4	14328 - defizient
10744	1, 2, 4, 8, 17, 34, 68, 79, 136, 158, 316, 632, 1343, 2686, 5372, 10744	16	21600 - abundant
10745	1, 5, 7, 35, 307, 1535, 2149, 10745	8	14784 - defizient
10746	1, 2, 3, 6, 9, 18, 27, 54, 199, 398, 597, 1194, 1791, 3582, 5373, 10746	16	24000 - abundant
10747	1, 11, 977, 10747	4	11736 - defizient
10748	1, 2, 4, 2687, 5374, 10748	6	18816 - defizient
10749	1, 3, 3583, 10749	4	14336 - defizient
10750	1, 2, 5, 10, 25, 43, 50, 86, 125, 215, 250, 430, 1075, 2150, 5375, 10750	16	20592 - defizient
10751	1, 13, 827, 10751	4	11592 - defizient
10752	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 42, 48, 56, 64, 84, 96, 112, 128, 168, 192, 224, 256, 336, 384, 448, 512, 672, 768, 896, 1344, 1536, 1792, 2688, 3584, 5376, 10752	40	32736 - abundant
10753	1, 10753	2 - Primzahl	10754 - defizient
10754	1, 2, 19, 38, 283, 566, 5377, 10754	8	17040 - defizient
10755	1, 3, 5, 9, 15, 45, 239, 717, 1195, 2151, 3585, 10755	12	18720 - defizient
10756	1, 2, 4, 2689, 5378, 10756	6	18830 - defizient
10757	1, 31, 347, 10757	4	11136 - defizient
10758	1, 2, 3, 6, 11, 22, 33, 66, 163, 326, 489, 978, 1793, 3586, 5379, 10758	16	23616 - abundant
10759	1, 7, 29, 53, 203, 371, 1537, 10759	8	12960 - defizient
10760	1, 2, 4, 5, 8, 10, 20, 40, 269, 538, 1076, 1345, 2152, 2690, 5380, 10760	16	24300 - abundant
10761	1, 3, 17, 51, 211, 633, 3587, 10761	8	15264 - defizient
10762	1, 2, 5381, 10762	4	16146 - defizient
10763	1, 47, 229, 10763	4	11040 - defizient
10764	1, 2, 3, 4, 6, 9, 12, 13, 18, 23, 26, 36, 39, 46, 52, 69, 78, 92, 117, 138, 156, 207, 234, 276, 299, 414, 468, 598, 828, 897, 1196, 1794, 2691, 3588, 5382, 10764	36	30576 - abundant
10765	1, 5, 2153, 10765	4	12924 - defizient
10766	1, 2, 7, 14, 769, 1538, 5383, 10766	8	18480 - defizient
10767	1, 3, 37, 97, 111, 291, 3589, 10767	8	14896 - defizient
10768	1, 2, 4, 8, 16, 673, 1346, 2692, 5384, 10768	10	20894 - defizient
10769	1, 11, 89, 121, 979, 10769	6	11970 - defizient
10770	1, 2, 3, 5, 6, 10, 15, 30, 359, 718, 1077, 1795, 2154, 3590, 5385, 10770	16	25920 - abundant
10771	1, 10771	2 - Primzahl	10772 - defizient
10772	1, 2, 4, 2693, 5386, 10772	6	18858 - defizient
10773	1, 3, 7, 9, 19, 21, 27, 57, 63, 81, 133, 171, 189, 399, 513, 567, 1197, 1539, 3591, 10773	20	19360 - defizient
10774	1, 2, 5387, 10774	4	16164 - defizient
10775	1, 5, 25, 431, 2155, 10775	6	13392 - defizient
10776	1, 2, 3, 4, 6, 8, 12, 24, 449, 898, 1347, 1796, 2694, 3592, 5388, 10776	16	27000 - abundant
10777	1, 13, 829, 10777	4	11620 - defizient
10778	1, 2, 17, 34, 317, 634, 5389, 10778	8	17172 - defizient
10779	1, 3, 3593, 10779	4	14376 - defizient
10780	1, 2, 4, 5, 7, 10, 11, 14, 20, 22, 28, 35, 44, 49, 55, 70, 77, 98, 110, 140, 154, 196, 220, 245, 308, 385, 490, 539, 770, 980, 1078, 1540, 2156, 2695, 5390, 10780	36	28728 - abundant
10781	1, 10781	2 - Primzahl	10782 - defizient
10782	1, 2, 3, 6, 9, 18, 599, 1198, 1797, 3594, 5391, 10782	12	23400 - abundant
10783	1, 41, 263, 10783	4	11088 - defizient
10784	1, 2, 4, 8, 16, 32, 337, 674, 1348, 2696, 5392, 10784	12	21294 - defizient
10785	1, 3, 5, 15, 719, 2157, 3595, 10785	8	17280 - defizient
10786	1, 2, 5393, 10786	4	16182 - defizient
10787	1, 7, 23, 67, 161, 469, 1541, 10787	8	13056 - defizient
10788	1, 2, 3, 4, 6, 12, 29, 31, 58, 62, 87, 93, 116, 124, 174, 186, 348, 372, 899, 1798, 2697, 3596, 5394, 10788	24	26880 - abundant
10789	1, 10789	2 - Primzahl	10790 - defizient
10790	1, 2, 5, 10, 13, 26, 65, 83, 130, 166, 415, 830, 1079, 2158, 5395, 10790	16	21168 - defizient
10791	1, 3, 9, 11, 33, 99, 109, 327, 981, 1199, 3597, 10791	12	17160 - defizient

10792	1, 2, 4, 8, 19, 38, 71, 76, 142, 152, 284, 568, 1349, 2698, 5396, 10792	16	21600 - abundant
10793	1, 43, 251, 10793	4	11088 - defizient
10794	1, 2, 3, 6, 7, 14, 21, 42, 257, 514, 771, 1542, 1799, 3598, 5397, 10794	16	24768 - abundant
10795	1, 5, 17, 85, 127, 635, 2159, 10795	8	13824 - defizient
10796	1, 2, 4, 2699, 5398, 10796	6	18900 - defizient
10797	1, 3, 59, 61, 177, 183, 3599, 10797	8	14880 - defizient
10798	1, 2, 5399, 10798	4	16200 - defizient
10799	1, 10799	2 - Primzahl	10800 - defizient
10800	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 25, 27, 30, 36, 40, 45, 48, 50, 54, 60, 72, 75, 80, 90, 100, 108, 120, 135, 144, 150, 180, 200, 216, 225, 240, 270, 300, 360, 400, 432, 450, 540, 600, 675, 720, 900, 1080, 1200, 1350, 1800, 2160, 2700, 3600, 5400, 10800	60	38440 - abundant
10801	1, 7, 1543, 10801	4	12352 - defizient
10802	1, 2, 11, 22, 491, 982, 5401, 10802	8	17712 - defizient
10803	1, 3, 13, 39, 277, 831, 3601, 10803	8	15568 - defizient
10804	1, 2, 4, 37, 73, 74, 146, 148, 292, 2701, 5402, 10804	12	19684 - defizient
10805	1, 5, 2161, 10805	4	12972 - defizient
10806	1, 2, 3, 6, 1801, 3602, 5403, 10806	8	21624 - abundant
10807	1, 101, 107, 10807	4	11016 - defizient
10808	1, 2, 4, 7, 8, 14, 28, 56, 193, 386, 772, 1351, 1544, 2702, 5404, 10808	16	23280 - abundant
10809	1, 3, 9, 1201, 3603, 10809	6	15626 - defizient
10810	1, 2, 5, 10, 23, 46, 47, 94, 115, 230, 235, 470, 1081, 2162, 5405, 10810	16	20736 - defizient
10811	1, 19, 569, 10811	4	11400 - defizient
10812	1, 2, 3, 4, 6, 12, 17, 34, 51, 53, 68, 102, 106, 159, 204, 212, 318, 636, 901, 1802, 2703, 3604, 5406, 10812	24	27216 - abundant
10813	1, 11, 983, 10813	4	11808 - defizient
10814	1, 2, 5407, 10814	4	16224 - defizient
10815	1, 3, 5, 7, 15, 21, 35, 103, 105, 309, 515, 721, 1545, 2163, 3605, 10815	16	19968 - defizient
10816	1, 2, 4, 8, 13, 16, 26, 32, 52, 64, 104, 169, 208, 338, 416, 676, 832, 1352, 2704, 5408, 10816	21	23241 - abundant
10817	1, 29, 373, 10817	4	11220 - defizient
10818	1, 2, 3, 6, 9, 18, 601, 1202, 1803, 3606, 5409, 10818	12	23478 - abundant
10819	1, 31, 349, 10819	4	11200 - defizient
10820	1, 2, 4, 5, 10, 20, 541, 1082, 2164, 2705, 5410, 10820	12	22764 - abundant
10821	1, 3, 3607, 10821	4	14432 - defizient
10822	1, 2, 7, 14, 773, 1546, 5411, 10822	8	18576 - defizient
10823	1, 79, 137, 10823	4	11040 - defizient
10824	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 41, 44, 66, 82, 88, 123, 132, 164, 246, 264, 328, 451, 492, 902, 984, 1353, 1804, 2706, 3608, 5412, 10824	32	30240 - abundant
10825	1, 5, 25, 433, 2165, 10825	6	13454 - defizient
10826	1, 2, 5413, 10826	4	16242 - defizient
10827	1, 3, 9, 27, 401, 1203, 3609, 10827	8	16080 - defizient
10828	1, 2, 4, 2707, 5414, 10828	6	18956 - defizient
10829	1, 7, 13, 17, 49, 91, 119, 221, 637, 833, 1547, 10829	12	14364 - defizient
10830	1, 2, 3, 5, 6, 10, 15, 19, 30, 38, 57, 95, 114, 190, 285, 361, 570, 722, 1083, 1805, 2166, 3610, 5415, 10830	24	27432 - abundant
10831	1, 10831	2 - Primzahl	10832 - defizient
10832	1, 2, 4, 8, 16, 677, 1354, 2708, 5416, 10832	10	21018 - defizient
10833	1, 3, 23, 69, 157, 471, 3611, 10833	8	15168 - defizient
10834	1, 2, 5417, 10834	4	16254 - defizient
10835	1, 5, 11, 55, 197, 985, 2167, 10835	8	14256 - defizient
10836	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 43, 63, 84, 86, 126, 129, 172, 252, 258, 301, 387, 516, 602, 774, 903, 1204, 1548, 1806, 2709, 3612, 5418, 10836	36	32032 - abundant
10837	1, 10837	2 - Primzahl	10838 - defizient
10838	1, 2, 5419, 10838	4	16260 - defizient
10839	1, 3, 3613, 10839	4	14456 - defizient
10840	1, 2, 4, 5, 8, 10, 20, 40, 271, 542, 1084, 1355, 2168, 2710, 5420, 10840	16	24480 - abundant
10841	1, 37, 293, 10841	4	11172 - defizient

10842	1, 2, 3, 6, 13, 26, 39, 78, 139, 278, 417, 834, 1807, 3614, 5421, 10842	16	23520 - abundant
10843	1, 7, 1549, 10843	4	12400 - defizient
10844	1, 2, 4, 2711, 5422, 10844	6	18984 - defizient
10845	1, 3, 5, 9, 15, 45, 241, 723, 1205, 2169, 3615, 10845	12	18876 - defizient
10846	1, 2, 11, 17, 22, 29, 34, 58, 187, 319, 374, 493, 638, 986, 5423, 10846	16	19440 - defizient
10847	1, 10847	2 - Primzahl	10848 - defizient
10848	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 113, 226, 339, 452, 678, 904, 1356, 1808, 2712, 3616, 5424, 10848	24	28728 - abundant
10849	1, 19, 571, 10849	4	11440 - defizient
10850	1, 2, 5, 7, 10, 14, 25, 31, 35, 50, 62, 70, 155, 175, 217, 310, 350, 434, 775, 1085, 1550, 2170, 5425, 10850	24	23808 - abundant
10851	1, 3, 3617, 10851	4	14472 - defizient
10852	1, 2, 4, 2713, 5426, 10852	6	18998 - defizient
10853	1, 10853	2 - Primzahl	10854 - defizient
10854	1, 2, 3, 6, 9, 18, 27, 54, 67, 81, 134, 162, 201, 402, 603, 1206, 1809, 3618, 5427, 10854	20	24684 - abundant
10855	1, 5, 13, 65, 167, 835, 2171, 10855	8	14112 - defizient
10856	1, 2, 4, 8, 23, 46, 59, 92, 118, 184, 236, 472, 1357, 2714, 5428, 10856	16	21600 - defizient
10857	1, 3, 7, 11, 21, 33, 47, 77, 141, 231, 329, 517, 987, 1551, 3619, 10857	16	18432 - defizient
10858	1, 2, 61, 89, 122, 178, 5429, 10858	8	16740 - defizient
10859	1, 10859	2 - Primzahl	10860 - defizient
10860	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 181, 362, 543, 724, 905, 1086, 1810, 2172, 2715, 3620, 5430, 10860	24	30576 - abundant
10861	1, 10861	2 - Primzahl	10862 - defizient
10862	1, 2, 5431, 10862	4	16296 - defizient
10863	1, 3, 9, 17, 51, 71, 153, 213, 639, 1207, 3621, 10863	12	16848 - defizient
10864	1, 2, 4, 7, 8, 14, 16, 28, 56, 97, 112, 194, 388, 679, 776, 1358, 1552, 2716, 5432, 10864	20	24304 - abundant
10865	1, 5, 41, 53, 205, 265, 2173, 10865	8	13608 - defizient
10866	1, 2, 3, 6, 1811, 3622, 5433, 10866	8	21744 - abundant
10867	1, 10867	2 - Primzahl	10868 - defizient
10868	1, 2, 4, 11, 13, 19, 22, 26, 38, 44, 52, 76, 143, 209, 247, 286, 418, 494, 572, 836, 988, 2717, 5434, 10868	24	23520 - abundant
10869	1, 3, 3623, 10869	4	14496 - defizient
10870	1, 2, 5, 10, 1087, 2174, 5435, 10870	8	19584 - defizient
10871	1, 7, 1553, 10871	4	12432 - defizient
10872	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 151, 302, 453, 604, 906, 1208, 1359, 1812, 2718, 3624, 5436, 10872	24	29640 - abundant
10873	1, 83, 131, 10873	4	11088 - defizient
10874	1, 2, 5437, 10874	4	16314 - defizient
10875	1, 3, 5, 15, 25, 29, 75, 87, 125, 145, 375, 435, 725, 2175, 3625, 10875	16	18720 - defizient
10876	1, 2, 4, 2719, 5438, 10876	6	19040 - defizient
10877	1, 73, 149, 10877	4	11100 - defizient
10878	1, 2, 3, 6, 7, 14, 21, 37, 42, 49, 74, 98, 111, 147, 222, 259, 294, 518, 777, 1554, 1813, 3626, 5439, 10878	24	25992 - abundant
10879	1, 11, 23, 43, 253, 473, 989, 10879	8	12672 - defizient
10880	1, 2, 4, 5, 8, 10, 16, 17, 20, 32, 34, 40, 64, 68, 80, 85, 128, 136, 160, 170, 272, 320, 340, 544, 640, 680, 1088, 1360, 2176, 2720, 5440, 10880	32	27540 - abundant
10881	1, 3, 9, 13, 27, 31, 39, 93, 117, 279, 351, 403, 837, 1209, 3627, 10881	16	17920 - defizient
10882	1, 2, 5441, 10882	4	16326 - defizient
10883	1, 10883	2 - Primzahl	10884 - defizient
10884	1, 2, 3, 4, 6, 12, 907, 1814, 2721, 3628, 5442, 10884	12	25424 - abundant
10885	1, 5, 7, 35, 311, 1555, 2177, 10885	8	14976 - defizient
10886	1, 2, 5443, 10886	4	16332 - defizient
10887	1, 3, 19, 57, 191, 573, 3629, 10887	8	15360 - defizient
10888	1, 2, 4, 8, 1361, 2722, 5444, 10888	8	20430 - defizient
10889	1, 10889	2 - Primzahl	10890 - defizient
10890	1, 2, 3, 5, 6, 9, 10, 11, 15, 18, 22, 30, 33, 45, 55, 66, 90, 99, 110, 121, 165, 198, 242, 330, 363, 495, 605, 726, 990, 1089, 1210, 1815, 2178, 3630, 5445, 10890	36	31122 - abundant
10891	1, 10891	2 - Primzahl	10892 - defizient

10892	1, 2, 4, 7, 14, 28, 389, 778, 1556, 2723, 5446, 10892	12	21840 - abundant
10893	1, 3, 3631, 10893	4	14528 - defizient
10894	1, 2, 13, 26, 419, 838, 5447, 10894	8	17640 - defizient
10895	1, 5, 2179, 10895	4	13080 - defizient
10896	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 227, 454, 681, 908, 1362, 1816, 2724, 3632, 5448, 10896	20	28272 - abundant
10897	1, 17, 641, 10897	4	11556 - defizient
10898	1, 2, 5449, 10898	4	16350 - defizient
10899	1, 3, 7, 9, 21, 63, 173, 519, 1211, 1557, 3633, 10899	12	18096 - defizient
10900	1, 2, 4, 5, 10, 20, 25, 50, 100, 109, 218, 436, 545, 1090, 2180, 2725, 5450, 10900	18	23870 - abundant
10901	1, 11, 991, 10901	4	11904 - defizient
10902	1, 2, 3, 6, 23, 46, 69, 79, 138, 158, 237, 474, 1817, 3634, 5451, 10902	16	23040 - abundant
10903	1, 10903	2 - Primzahl	10904 - defizient
10904	1, 2, 4, 8, 29, 47, 58, 94, 116, 188, 232, 376, 1363, 2726, 5452, 10904	16	21600 - defizient
10905	1, 3, 5, 15, 727, 2181, 3635, 10905	8	17472 - defizient
10906	1, 2, 7, 14, 19, 38, 41, 82, 133, 266, 287, 574, 779, 1558, 5453, 10906	16	20160 - defizient
10907	1, 13, 839, 10907	4	11760 - defizient
10908	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 101, 108, 202, 303, 404, 606, 909, 1212, 1818, 2727, 3636, 5454, 10908	24	28560 - abundant
10909	1, 10909	2 - Primzahl	10910 - defizient
10910	1, 2, 5, 10, 1091, 2182, 5455, 10910	8	19656 - defizient
10911	1, 3, 3637, 10911	4	14552 - defizient
10912	1, 2, 4, 8, 11, 16, 22, 31, 32, 44, 62, 88, 124, 176, 248, 341, 352, 496, 682, 992, 1364, 2728, 5456, 10912	24	24192 - abundant
10913	1, 7, 1559, 10913	4	12480 - defizient
10914	1, 2, 3, 6, 17, 34, 51, 102, 107, 214, 321, 642, 1819, 3638, 5457, 10914	16	23328 - abundant
10915	1, 5, 37, 59, 185, 295, 2183, 10915	8	13680 - defizient
10916	1, 2, 4, 2729, 5458, 10916	6	19110 - defizient
10917	1, 3, 9, 1213, 3639, 10917	6	15782 - defizient
10918	1, 2, 53, 103, 106, 206, 5459, 10918	8	16848 - defizient
10919	1, 61, 179, 10919	4	11160 - defizient
10920	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 13, 14, 15, 20, 21, 24, 26, 28, 30, 35, 39, 40, 42, 52, 56, 60, 65, 70, 78, 84, 91, 104, 105, 120, 130, 140, 156, 168, 182, 195, 210, 260, 273, 280, 312, 364, 390, 420, 455, 520, 546, 728, 780, 840, 910, 1092, 1365, 1560, 1820, 2184, 2730, 3640, 5460, 10920	64	40320 - abundant
10921	1, 67, 163, 10921	4	11152 - defizient
10922	1, 2, 43, 86, 127, 254, 5461, 10922	8	16896 - defizient
10923	1, 3, 11, 33, 331, 993, 3641, 10923	8	15936 - defizient
10924	1, 2, 4, 2731, 5462, 10924	6	19124 - defizient
10925	1, 5, 19, 23, 25, 95, 115, 437, 475, 575, 2185, 10925	12	14880 - defizient
10926	1, 2, 3, 6, 9, 18, 607, 1214, 1821, 3642, 5463, 10926	12	23712 - abundant
10927	1, 7, 49, 223, 1561, 10927	6	12768 - defizient
10928	1, 2, 4, 8, 16, 683, 1366, 2732, 5464, 10928	10	21204 - defizient
10929	1, 3, 3643, 10929	4	14576 - defizient
10930	1, 2, 5, 10, 1093, 2186, 5465, 10930	8	19692 - defizient
10931	1, 17, 643, 10931	4	11592 - defizient
10932	1, 2, 3, 4, 6, 12, 911, 1822, 2733, 3644, 5466, 10932	12	25536 - abundant
10933	1, 13, 29, 377, 841, 10933	6	12194 - defizient
10934	1, 2, 7, 11, 14, 22, 71, 77, 142, 154, 497, 781, 994, 1562, 5467, 10934	16	20736 - defizient
10935	1, 3, 5, 9, 15, 27, 45, 81, 135, 243, 405, 729, 1215, 2187, 3645, 10935	16	19680 - defizient
10936	1, 2, 4, 8, 1367, 2734, 5468, 10936	8	20520 - defizient
10937	1, 10937	2 - Primzahl	10938 - defizient
10938	1, 2, 3, 6, 1823, 3646, 5469, 10938	8	21888 - abundant
10939	1, 10939	2 - Primzahl	10940 - defizient
10940	1, 2, 4, 5, 10, 20, 547, 1094, 2188, 2735, 5470, 10940	12	23016 - abundant
10941	1, 3, 7, 21, 521, 1563, 3647, 10941	8	16704 - defizient

10942	1, 2, 5471, 10942	4	16416 - defizient
10943	1, 31, 353, 10943	4	11328 - defizient
10944	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 19, 24, 32, 36, 38, 48, 57, 64, 72, 76, 96, 114, 144, 152, 171, 192, 228, 288, 304, 342, 456, 576, 608, 684, 912, 1216, 1368, 1824, 2736, 3648, 5472, 10944	42	33020 - abundant
10945	1, 5, 11, 55, 199, 995, 2189, 10945	8	14400 - defizient
10946	1, 2, 13, 26, 421, 842, 5473, 10946	8	17724 - defizient
10947	1, 3, 41, 89, 123, 267, 3649, 10947	8	15120 - defizient
10948	1, 2, 4, 7, 14, 17, 23, 28, 34, 46, 68, 92, 119, 161, 238, 322, 391, 476, 644, 782, 1564, 2737, 5474, 10948	24	24192 - abundant
10949	1, 10949	2 - Primzahl	10950 - defizient
10950	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 73, 75, 146, 150, 219, 365, 438, 730, 1095, 1825, 2190, 3650, 5475, 10950	24	27528 - abundant
10951	1, 47, 233, 10951	4	11232 - defizient
10952	1, 2, 4, 8, 37, 74, 148, 296, 1369, 2738, 5476, 10952	12	21105 - defizient
10953	1, 3, 9, 1217, 3651, 10953	6	15834 - defizient
10954	1, 2, 5477, 10954	4	16434 - defizient
10955	1, 5, 7, 35, 313, 1565, 2191, 10955	8	15072 - defizient
10956	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 83, 132, 166, 249, 332, 498, 913, 996, 1826, 2739, 3652, 5478, 10956	24	28224 - abundant
10957	1, 10957	2 - Primzahl	10958 - defizient
10958	1, 2, 5479, 10958	4	16440 - defizient
10959	1, 3, 13, 39, 281, 843, 3653, 10959	8	15792 - defizient
10960	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 137, 274, 548, 685, 1096, 1370, 2192, 2740, 5480, 10960	20	25668 - abundant
10961	1, 97, 113, 10961	4	11172 - defizient
10962	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 29, 42, 54, 58, 63, 87, 126, 174, 189, 203, 261, 378, 406, 522, 609, 783, 1218, 1566, 1827, 3654, 5481, 10962	32	28800 - abundant
10963	1, 19, 577, 10963	4	11560 - defizient
10964	1, 2, 4, 2741, 5482, 10964	6	19194 - defizient
10965	1, 3, 5, 15, 17, 43, 51, 85, 129, 215, 255, 645, 731, 2193, 3655, 10965	16	19008 - defizient
10966	1, 2, 5483, 10966	4	16452 - defizient
10967	1, 11, 997, 10967	4	11976 - defizient
10968	1, 2, 3, 4, 6, 8, 12, 24, 457, 914, 1371, 1828, 2742, 3656, 5484, 10968	16	27480 - abundant
10969	1, 7, 1567, 10969	4	12544 - defizient
10970	1, 2, 5, 10, 1097, 2194, 5485, 10970	8	19764 - defizient
10971	1, 3, 9, 23, 53, 69, 159, 207, 477, 1219, 3657, 10971	12	16848 - defizient
10972	1, 2, 4, 13, 26, 52, 211, 422, 844, 2743, 5486, 10972	12	20776 - defizient
10973	1, 10973	2 - Primzahl	10974 - defizient
10974	1, 2, 3, 6, 31, 59, 62, 93, 118, 177, 186, 354, 1829, 3658, 5487, 10974	16	23040 - abundant
10975	1, 5, 25, 439, 2195, 10975	6	13640 - defizient
10976	1, 2, 4, 7, 8, 14, 16, 28, 32, 49, 56, 98, 112, 196, 224, 343, 392, 686, 784, 1372, 1568, 2744, 5488, 10976	24	25200 - abundant
10977	1, 3, 3659, 10977	4	14640 - defizient
10978	1, 2, 11, 22, 499, 998, 5489, 10978	8	18000 - defizient
10979	1, 10979	2 - Primzahl	10980 - defizient
10980	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 61, 90, 122, 180, 183, 244, 305, 366, 549, 610, 732, 915, 1098, 1220, 1830, 2196, 2745, 3660, 5490, 10980	36	33852 - abundant
10981	1, 79, 139, 10981	4	11200 - defizient
10982	1, 2, 17, 19, 34, 38, 289, 323, 578, 646, 5491, 10982	12	18420 - defizient
10983	1, 3, 7, 21, 523, 1569, 3661, 10983	8	16768 - defizient
10984	1, 2, 4, 8, 1373, 2746, 5492, 10984	8	20610 - defizient
10985	1, 5, 13, 65, 169, 845, 2197, 10985	8	14280 - defizient
10986	1, 2, 3, 6, 1831, 3662, 5493, 10986	8	21984 - abundant
10987	1, 10987	2 - Primzahl	10988 - defizient
10988	1, 2, 4, 41, 67, 82, 134, 164, 268, 2747, 5494, 10988	12	19992 - defizient
10989	1, 3, 9, 11, 27, 33, 37, 99, 111, 297, 333, 407, 999, 1221, 3663, 10989	16	18240 - defizient
10990	1, 2, 5, 7, 10, 14, 35, 70, 157, 314, 785, 1099, 1570, 2198, 5495, 10990	16	22752 - abundant
10991	1, 29, 379, 10991	4	11400 - defizient

10992	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 229, 458, 687, 916, 1374, 1832, 2748, 3664, 5496, 10992	20	28520 - abundant
10993	1, 10993	2 - Primzahl	10994 - defizient
10994	1, 2, 23, 46, 239, 478, 5497, 10994	8	17280 - defizient
10995	1, 3, 5, 15, 733, 2199, 3665, 10995	8	17616 - defizient
10996	1, 2, 4, 2749, 5498, 10996	6	19250 - defizient
10997	1, 7, 1571, 10997	4	12576 - defizient
10998	1, 2, 3, 6, 9, 13, 18, 26, 39, 47, 78, 94, 117, 141, 234, 282, 423, 611, 846, 1222, 1833, 3666, 5499, 10998	24	26208 - abundant
10999	1, 17, 647, 10999	4	11664 - defizient
11000	1, 2, 4, 5, 8, 10, 11, 20, 22, 25, 40, 44, 50, 55, 88, 100, 110, 125, 200, 220, 250, 275, 440, 500, 550, 1000, 1100, 1375, 2200, 2750, 5500, 11000	32	28080 - abundant
11001	1, 3, 19, 57, 193, 579, 3667, 11001	8	15520 - defizient
11002	1, 2, 5501, 11002	4	16506 - defizient
11003	1, 11003	2 - Primzahl	11004 - defizient
11004	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 131, 262, 393, 524, 786, 917, 1572, 1834, 2751, 3668, 5502, 11004	24	29568 - abundant
11005	1, 5, 31, 71, 155, 355, 2201, 11005	8	13824 - defizient
11006	1, 2, 5503, 11006	4	16512 - defizient
11007	1, 3, 9, 1223, 3669, 11007	6	15912 - defizient
11008	1, 2, 4, 8, 16, 32, 43, 64, 86, 128, 172, 256, 344, 688, 1376, 2752, 5504, 11008	18	22484 - abundant
11009	1, 101, 109, 11009	4	11220 - defizient
11010	1, 2, 3, 5, 6, 10, 15, 30, 367, 734, 1101, 1835, 2202, 3670, 5505, 11010	16	26496 - abundant
11011	1, 7, 11, 13, 77, 91, 121, 143, 847, 1001, 1573, 11011	12	14896 - defizient
11012	1, 2, 4, 2753, 5506, 11012	6	19278 - defizient
11013	1, 3, 3671, 11013	4	14688 - defizient
11014	1, 2, 5507, 11014	4	16524 - defizient
11015	1, 5, 2203, 11015	4	13224 - defizient
11016	1, 2, 3, 4, 6, 8, 9, 12, 17, 18, 24, 27, 34, 36, 51, 54, 68, 72, 81, 102, 108, 136, 153, 162, 204, 216, 306, 324, 408, 459, 612, 648, 918, 1224, 1377, 1836, 2754, 3672, 5508, 11016	40	32670 - abundant
11017	1, 23, 479, 11017	4	11520 - defizient
11018	1, 2, 7, 14, 787, 1574, 5509, 11018	8	18912 - defizient
11019	1, 3, 3673, 11019	4	14696 - defizient
11020	1, 2, 4, 5, 10, 19, 20, 29, 38, 58, 76, 95, 116, 145, 190, 290, 380, 551, 580, 1102, 2204, 2755, 5510, 11020	24	25200 - abundant
11021	1, 103, 107, 11021	4	11232 - defizient
11022	1, 2, 3, 6, 11, 22, 33, 66, 167, 334, 501, 1002, 1837, 3674, 5511, 11022	16	24192 - abundant
11023	1, 73, 151, 11023	4	11248 - defizient
11024	1, 2, 4, 8, 13, 16, 26, 52, 53, 104, 106, 208, 212, 424, 689, 848, 1378, 2756, 5512, 11024	20	23436 - abundant
11025	1, 3, 5, 7, 9, 15, 21, 25, 35, 45, 49, 63, 75, 105, 147, 175, 225, 245, 315, 441, 525, 735, 1225, 1575, 2205, 3675, 11025	27	22971 - abundant
11026	1, 2, 37, 74, 149, 298, 5513, 11026	8	17100 - defizient
11027	1, 11027	2 - Primzahl	11028 - defizient
11028	1, 2, 3, 4, 6, 12, 919, 1838, 2757, 3676, 5514, 11028	12	25760 - abundant
11029	1, 41, 269, 11029	4	11340 - defizient
11030	1, 2, 5, 10, 1103, 2206, 5515, 11030	8	19872 - defizient
11031	1, 3, 3677, 11031	4	14712 - defizient
11032	1, 2, 4, 7, 8, 14, 28, 56, 197, 394, 788, 1379, 1576, 2758, 5516, 11032	16	23760 - abundant
11033	1, 11, 17, 59, 187, 649, 1003, 11033	8	12960 - defizient
11034	1, 2, 3, 6, 9, 18, 613, 1226, 1839, 3678, 5517, 11034	12	23946 - abundant
11035	1, 5, 2207, 11035	4	13248 - defizient
11036	1, 2, 4, 31, 62, 89, 124, 178, 356, 2759, 5518, 11036	12	20160 - defizient
11037	1, 3, 13, 39, 283, 849, 3679, 11037	8	15904 - defizient
11038	1, 2, 5519, 11038	4	16560 - defizient
11039	1, 7, 19, 83, 133, 581, 1577, 11039	8	13440 - defizient
11040	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 23, 24, 30, 32, 40, 46, 48, 60, 69, 80, 92, 96, 115, 120, 138, 160, 184, 230, 240, 276, 345, 368, 460, 480, 552, 690, 736, 920, 1104, 1380, 1840, 2208, 2760, 3680, 5520, 11040	48	36288 - abundant
11041	1, 61, 181, 11041	4	11284 - defizient

11042	1, 2, 5521, 11042	4	16566 - defizient
11043	1, 3, 9, 27, 409, 1227, 3681, 11043	8	16400 - defizient
11044	1, 2, 4, 11, 22, 44, 251, 502, 1004, 2761, 5522, 11044	12	21168 - defizient
11045	1, 5, 47, 235, 2209, 11045	6	13542 - defizient
11046	1, 2, 3, 6, 7, 14, 21, 42, 263, 526, 789, 1578, 1841, 3682, 5523, 11046	16	25344 - abundant
11047	1, 11047	2 - Primzahl	11048 - defizient
11048	1, 2, 4, 8, 1381, 2762, 5524, 11048	8	20730 - defizient
11049	1, 3, 29, 87, 127, 381, 3683, 11049	8	15360 - defizient
11050	1, 2, 5, 10, 13, 17, 25, 26, 34, 50, 65, 85, 130, 170, 221, 325, 425, 442, 650, 850, 1105, 2210, 5525, 11050	24	23436 - abundant
11051	1, 43, 257, 11051	4	11352 - defizient
11052	1, 2, 3, 4, 6, 9, 12, 18, 36, 307, 614, 921, 1228, 1842, 2763, 3684, 5526, 11052	18	28028 - abundant
11053	1, 7, 1579, 11053	4	12640 - defizient
11054	1, 2, 5527, 11054	4	16584 - defizient
11055	1, 3, 5, 11, 15, 33, 55, 67, 165, 201, 335, 737, 1005, 2211, 3685, 11055	16	19584 - defizient
11056	1, 2, 4, 8, 16, 691, 1382, 2764, 5528, 11056	10	21452 - defizient
11057	1, 11057	2 - Primzahl	11058 - defizient
11058	1, 2, 3, 6, 19, 38, 57, 97, 114, 194, 291, 582, 1843, 3686, 5529, 11058	16	23520 - abundant
11059	1, 11059	2 - Primzahl	11060 - defizient
11060	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 79, 140, 158, 316, 395, 553, 790, 1106, 1580, 2212, 2765, 5530, 11060	24	26880 - abundant
11061	1, 3, 9, 1229, 3687, 11061	6	15990 - defizient
11062	1, 2, 5531, 11062	4	16596 - defizient
11063	1, 13, 23, 37, 299, 481, 851, 11063	8	12768 - defizient
11064	1, 2, 3, 4, 6, 8, 12, 24, 461, 922, 1383, 1844, 2766, 3688, 5532, 11064	16	27720 - abundant
11065	1, 5, 2213, 11065	4	13284 - defizient
11066	1, 2, 11, 22, 503, 1006, 5533, 11066	8	18144 - defizient
11067	1, 3, 7, 17, 21, 31, 51, 93, 119, 217, 357, 527, 651, 1581, 3689, 11067	16	18432 - defizient
11068	1, 2, 4, 2767, 5534, 11068	6	19376 - defizient
11069	1, 11069	2 - Primzahl	11070 - defizient
11070	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 41, 45, 54, 82, 90, 123, 135, 205, 246, 270, 369, 410, 615, 738, 1107, 1230, 1845, 2214, 3690, 5535, 11070	32	30240 - abundant
11071	1, 11071	2 - Primzahl	11072 - defizient
11072	1, 2, 4, 8, 16, 32, 64, 173, 346, 692, 1384, 2768, 5536, 11072	14	22098 - defizient
11073	1, 3, 3691, 11073	4	14768 - defizient
11074	1, 2, 7, 14, 49, 98, 113, 226, 791, 1582, 5537, 11074	12	19494 - defizient
11075	1, 5, 25, 443, 2215, 11075	6	13764 - defizient
11076	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 71, 78, 142, 156, 213, 284, 426, 852, 923, 1846, 2769, 3692, 5538, 11076	24	28224 - abundant
11077	1, 11, 19, 53, 209, 583, 1007, 11077	8	12960 - defizient
11078	1, 2, 29, 58, 191, 382, 5539, 11078	8	17280 - defizient
11079	1, 3, 9, 1231, 3693, 11079	6	16016 - defizient
11080	1, 2, 4, 5, 8, 10, 20, 40, 277, 554, 1108, 1385, 2216, 2770, 5540, 11080	16	25020 - abundant
11081	1, 7, 1583, 11081	4	12672 - defizient
11082	1, 2, 3, 6, 1847, 3694, 5541, 11082	8	22176 - abundant
11083	1, 11083	2 - Primzahl	11084 - defizient
11084	1, 2, 4, 17, 34, 68, 163, 326, 652, 2771, 5542, 11084	12	20664 - defizient
11085	1, 3, 5, 15, 739, 2217, 3695, 11085	8	17760 - defizient
11086	1, 2, 23, 46, 241, 482, 5543, 11086	8	17424 - defizient
11087	1, 11087	2 - Primzahl	11088 - defizient
11088	1, 2, 3, 4, 6, 7, 8, 9, 11, 12, 14, 16, 18, 21, 22, 24, 28, 33, 36, 42, 44, 48, 56, 63, 66, 72, 77, 84, 88, 99, 112, 126, 132, 144, 154, 168, 176, 198, 231, 252, 264, 308, 336, 396, 462, 504, 528, 616, 693, 792, 924, 1008, 1232, 1386, 1584, 1848, 2772, 3696, 5544, 11088	60	38688 - abundant
11089	1, 13, 853, 11089	4	11956 - defizient
11090	1, 2, 5, 10, 1109, 2218, 5545, 11090	8	19980 - defizient
11091	1, 3, 3697, 11091	4	14792 - defizient

11092	1, 2, 4, 47, 59, 94, 118, 188, 236, 2773, 5546, 11092	12	20160 - defizient
11093	1, 11093	2 - Primzahl	11094 - defizient
11094	1, 2, 3, 6, 43, 86, 129, 258, 1849, 3698, 5547, 11094	12	22716 - abundant
11095	1, 5, 7, 35, 317, 1585, 2219, 11095	8	15264 - defizient
11096	1, 2, 4, 8, 19, 38, 73, 76, 146, 152, 292, 584, 1387, 2774, 5548, 11096	16	22200 - abundant
11097	1, 3, 9, 27, 81, 137, 411, 1233, 3699, 11097	10	16698 - defizient
11098	1, 2, 31, 62, 179, 358, 5549, 11098	8	17280 - defizient
11099	1, 11, 1009, 11099	4	12120 - defizient
11100	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 37, 50, 60, 74, 75, 100, 111, 148, 150, 185, 222, 300, 370, 444, 555, 740, 925, 1110, 1850, 2220, 2775, 3700, 5550, 11100	36	32984 - abundant
11101	1, 17, 653, 11101	4	11772 - defizient
11102	1, 2, 7, 13, 14, 26, 61, 91, 122, 182, 427, 793, 854, 1586, 5551, 11102	16	20832 - defizient
11103	1, 3, 3701, 11103	4	14808 - defizient
11104	1, 2, 4, 8, 16, 32, 347, 694, 1388, 2776, 5552, 11104	12	21924 - defizient
11105	1, 5, 2221, 11105	4	13332 - defizient
11106	1, 2, 3, 6, 9, 18, 617, 1234, 1851, 3702, 5553, 11106	12	24102 - abundant
11107	1, 29, 383, 11107	4	11520 - defizient
11108	1, 2, 4, 2777, 5554, 11108	6	19446 - defizient
11109	1, 3, 7, 21, 23, 69, 161, 483, 529, 1587, 3703, 11109	12	17696 - defizient
11110	1, 2, 5, 10, 11, 22, 55, 101, 110, 202, 505, 1010, 1111, 2222, 5555, 11110	16	22032 - defizient
11111	1, 41, 271, 11111	4	11424 - defizient
11112	1, 2, 3, 4, 6, 8, 12, 24, 463, 926, 1389, 1852, 2778, 3704, 5556, 11112	16	27840 - abundant
11113	1, 11113	2 - Primzahl	11114 - defizient
11114	1, 2, 5557, 11114	4	16674 - defizient
11115	1, 3, 5, 9, 13, 15, 19, 39, 45, 57, 65, 95, 117, 171, 195, 247, 285, 585, 741, 855, 1235, 2223, 3705, 11115	24	21840 - defizient
11116	1, 2, 4, 7, 14, 28, 397, 794, 1588, 2779, 5558, 11116	12	22288 - abundant
11117	1, 11117	2 - Primzahl	11118 - defizient
11118	1, 2, 3, 6, 17, 34, 51, 102, 109, 218, 327, 654, 1853, 3706, 5559, 11118	16	23760 - abundant
11119	1, 11119	2 - Primzahl	11120 - defizient
11120	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 139, 278, 556, 695, 1112, 1390, 2224, 2780, 5560, 11120	20	26040 - abundant
11121	1, 3, 11, 33, 337, 1011, 3707, 11121	8	16224 - defizient
11122	1, 2, 67, 83, 134, 166, 5561, 11122	8	17136 - defizient
11123	1, 7, 49, 227, 1589, 11123	6	12996 - defizient
11124	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 103, 108, 206, 309, 412, 618, 927, 1236, 1854, 2781, 3708, 5562, 11124	24	29120 - abundant
11125	1, 5, 25, 89, 125, 445, 2225, 11125	8	14040 - defizient
11126	1, 2, 5563, 11126	4	16692 - defizient
11127	1, 3, 3709, 11127	4	14840 - defizient
11128	1, 2, 4, 8, 13, 26, 52, 104, 107, 214, 428, 856, 1391, 2782, 5564, 11128	16	22680 - abundant
11129	1, 31, 359, 11129	4	11520 - defizient
11130	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 53, 70, 105, 106, 159, 210, 265, 318, 371, 530, 742, 795, 1113, 1590, 1855, 2226, 3710, 5565, 11130	32	31104 - abundant
11131	1, 11131	2 - Primzahl	11132 - defizient
11132	1, 2, 4, 11, 22, 23, 44, 46, 92, 121, 242, 253, 484, 506, 1012, 2783, 5566, 11132	18	22344 - abundant
11133	1, 3, 9, 1237, 3711, 11133	6	16094 - defizient
11134	1, 2, 19, 38, 293, 586, 5567, 11134	8	17640 - defizient
11135	1, 5, 17, 85, 131, 655, 2227, 11135	8	14256 - defizient
11136	1, 2, 3, 4, 6, 8, 12, 16, 24, 29, 32, 48, 58, 64, 87, 96, 116, 128, 174, 192, 232, 348, 384, 464, 696, 928, 1392, 1856, 2784, 3712, 5568, 11136	32	30600 - abundant
11137	1, 7, 37, 43, 259, 301, 1591, 11137	8	13376 - defizient
11138	1, 2, 5569, 11138	4	16710 - defizient
11139	1, 3, 47, 79, 141, 237, 3713, 11139	8	15360 - defizient
11140	1, 2, 4, 5, 10, 20, 557, 1114, 2228, 2785, 5570, 11140	12	23436 - abundant
11141	1, 13, 857, 11141	4	12012 - defizient

11142	1, 2, 3, 6, 9, 18, 619, 1238, 1857, 3714, 5571, 11142	12	24180 - abundant
11143	1, 11, 1013, 11143	4	12168 - defizient
11144	1, 2, 4, 7, 8, 14, 28, 56, 199, 398, 796, 1393, 1592, 2786, 5572, 11144	16	24000 - abundant
11145	1, 3, 5, 15, 743, 2229, 3715, 11145	8	17856 - defizient
11146	1, 2, 5573, 11146	4	16722 - defizient
11147	1, 71, 157, 11147	4	11376 - defizient
11148	1, 2, 3, 4, 6, 12, 929, 1858, 2787, 3716, 5574, 11148	12	26040 - abundant
11149	1, 11149	2 - Primzahl	11150 - defizient
11150	1, 2, 5, 10, 25, 50, 223, 446, 1115, 2230, 5575, 11150	12	20832 - defizient
11151	1, 3, 7, 9, 21, 27, 59, 63, 177, 189, 413, 531, 1239, 1593, 3717, 11151	16	19200 - defizient
11152	1, 2, 4, 8, 16, 17, 34, 41, 68, 82, 136, 164, 272, 328, 656, 697, 1394, 2788, 5576, 11152	20	23436 - abundant
11153	1, 19, 587, 11153	4	11760 - defizient
11154	1, 2, 3, 6, 11, 13, 22, 26, 33, 39, 66, 78, 143, 169, 286, 338, 429, 507, 858, 1014, 1859, 3718, 5577, 11154	24	26352 - abundant
11155	1, 5, 23, 97, 115, 485, 2231, 11155	8	14112 - defizient
11156	1, 2, 4, 2789, 5578, 11156	6	19530 - defizient
11157	1, 3, 3719, 11157	4	14880 - defizient
11158	1, 2, 7, 14, 797, 1594, 5579, 11158	8	19152 - defizient
11159	1, 11159	2 - Primzahl	11160 - defizient
11160	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 31, 36, 40, 45, 60, 62, 72, 90, 93, 120, 124, 155, 180, 186, 248, 279, 310, 360, 372, 465, 558, 620, 744, 930, 1116, 1240, 1395, 1860, 2232, 2790, 3720, 5580, 11160	48	37440 - abundant
11161	1, 11161	2 - Primzahl	11162 - defizient
11162	1, 2, 5581, 11162	4	16746 - defizient
11163	1, 3, 61, 183, 3721, 11163	6	15132 - defizient
11164	1, 2, 4, 2791, 5582, 11164	6	19544 - defizient
11165	1, 5, 7, 11, 29, 35, 55, 77, 145, 203, 319, 385, 1015, 1595, 2233, 11165	16	17280 - defizient
11166	1, 2, 3, 6, 1861, 3722, 5583, 11166	8	22344 - abundant
11167	1, 13, 859, 11167	4	12040 - defizient
11168	1, 2, 4, 8, 16, 32, 349, 698, 1396, 2792, 5584, 11168	12	22050 - defizient
11169	1, 3, 9, 17, 51, 73, 153, 219, 657, 1241, 3723, 11169	12	17316 - defizient
11170	1, 2, 5, 10, 1117, 2234, 5585, 11170	8	20124 - defizient
11171	1, 11171	2 - Primzahl	11172 - defizient
11172	1, 2, 3, 4, 6, 7, 12, 14, 19, 21, 28, 38, 42, 49, 57, 76, 84, 98, 114, 133, 147, 196, 228, 266, 294, 399, 532, 588, 798, 931, 1596, 1862, 2793, 3724, 5586, 11172	36	31920 - abundant
11173	1, 11173	2 - Primzahl	11174 - defizient
11174	1, 2, 37, 74, 151, 302, 5587, 11174	8	17328 - defizient
11175	1, 3, 5, 15, 25, 75, 149, 447, 745, 2235, 3725, 11175	12	18600 - defizient
11176	1, 2, 4, 8, 11, 22, 44, 88, 127, 254, 508, 1016, 1397, 2794, 5588, 11176	16	23040 - abundant
11177	1, 11177	2 - Primzahl	11178 - defizient
11178	1, 2, 3, 6, 9, 18, 23, 27, 46, 54, 69, 81, 138, 162, 207, 243, 414, 486, 621, 1242, 1863, 3726, 5589, 11178	24	26208 - abundant
11179	1, 7, 1597, 11179	4	12784 - defizient
11180	1, 2, 4, 5, 10, 13, 20, 26, 43, 52, 65, 86, 130, 172, 215, 260, 430, 559, 860, 1118, 2236, 2795, 5590, 11180	24	25872 - abundant
11181	1, 3, 3727, 11181	4	14912 - defizient
11182	1, 2, 5591, 11182	4	16776 - defizient
11183	1, 53, 211, 11183	4	11448 - defizient
11184	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 233, 466, 699, 932, 1398, 1864, 2796, 3728, 5592, 11184	20	29016 - abundant
11185	1, 5, 2237, 11185	4	13428 - defizient
11186	1, 2, 7, 14, 17, 34, 47, 94, 119, 238, 329, 658, 799, 1598, 5593, 11186	16	20736 - defizient
11187	1, 3, 9, 11, 33, 99, 113, 339, 1017, 1243, 3729, 11187	12	17784 - defizient
11188	1, 2, 4, 2797, 5594, 11188	6	19586 - defizient
11189	1, 67, 167, 11189	4	11424 - defizient
11190	1, 2, 3, 5, 6, 10, 15, 30, 373, 746, 1119, 1865, 2238, 3730, 5595, 11190	16	26928 - abundant
11191	1, 19, 31, 361, 589, 11191	6	12192 - defizient

11192	1, 2, 4, 8, 1399, 2798, 5596, 11192	8	21000 - defizient
11193	1, 3, 7, 13, 21, 39, 41, 91, 123, 273, 287, 533, 861, 1599, 3731, 11193	16	18816 - defizient
11194	1, 2, 29, 58, 193, 386, 5597, 11194	8	17460 - defizient
11195	1, 5, 2239, 11195	4	13440 - defizient
11196	1, 2, 3, 4, 6, 9, 12, 18, 36, 311, 622, 933, 1244, 1866, 2799, 3732, 5598, 11196	18	28392 - abundant
11197	1, 11197	2 - Primzahl	11198 - defizient
11198	1, 2, 11, 22, 509, 1018, 5599, 11198	8	18360 - defizient
11199	1, 3, 3733, 11199	4	14936 - defizient
11200	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 25, 28, 32, 35, 40, 50, 56, 64, 70, 80, 100, 112, 140, 160, 175, 200, 224, 280, 320, 350, 400, 448, 560, 700, 800, 1120, 1400, 1600, 2240, 2800, 5600, 11200	42	31496 - abundant
11201	1, 23, 487, 11201	4	11712 - defizient
11202	1, 2, 3, 6, 1867, 3734, 5601, 11202	8	22416 - abundant
11203	1, 17, 659, 11203	4	11880 - defizient
11204	1, 2, 4, 2801, 5602, 11204	6	19614 - defizient
11205	1, 3, 5, 9, 15, 27, 45, 83, 135, 249, 415, 747, 1245, 2241, 3735, 11205	16	20160 - defizient
11206	1, 2, 13, 26, 431, 862, 5603, 11206	8	18144 - defizient
11207	1, 7, 1601, 11207	4	12816 - defizient
11208	1, 2, 3, 4, 6, 8, 12, 24, 467, 934, 1401, 1868, 2802, 3736, 5604, 11208	16	28080 - abundant
11209	1, 11, 1019, 11209	4	12240 - defizient
11210	1, 2, 5, 10, 19, 38, 59, 95, 118, 190, 295, 590, 1121, 2242, 5605, 11210	16	21600 - defizient
11211	1, 3, 37, 101, 111, 303, 3737, 11211	8	15504 - defizient
11212	1, 2, 4, 2803, 5606, 11212	6	19628 - defizient
11213	1, 11213	2 - Primzahl	11214 - defizient
11214	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 89, 126, 178, 267, 534, 623, 801, 1246, 1602, 1869, 3738, 5607, 11214	24	28080 - abundant
11215	1, 5, 2243, 11215	4	13464 - defizient
11216	1, 2, 4, 8, 16, 701, 1402, 2804, 5608, 11216	10	21762 - defizient
11217	1, 3, 3739, 11217	4	14960 - defizient
11218	1, 2, 71, 79, 142, 158, 5609, 11218	8	17280 - defizient
11219	1, 13, 863, 11219	4	12096 - defizient
11220	1, 2, 3, 4, 5, 6, 10, 11, 12, 15, 17, 20, 22, 30, 33, 34, 44, 51, 55, 60, 66, 68, 85, 102, 110, 132, 165, 170, 187, 204, 220, 255, 330, 340, 374, 510, 561, 660, 748, 935, 1020, 1122, 1870, 2244, 2805, 3740, 5610, 11220	48	36288 - abundant
11221	1, 7, 49, 229, 1603, 11221	6	13110 - defizient
11222	1, 2, 31, 62, 181, 362, 5611, 11222	8	17472 - defizient
11223	1, 3, 9, 29, 43, 87, 129, 261, 387, 1247, 3741, 11223	12	17160 - defizient
11224	1, 2, 4, 8, 23, 46, 61, 92, 122, 184, 244, 488, 1403, 2806, 5612, 11224	16	22320 - defizient
11225	1, 5, 25, 449, 2245, 11225	6	13950 - defizient
11226	1, 2, 3, 6, 1871, 3742, 5613, 11226	8	22464 - abundant
11227	1, 103, 109, 11227	4	11440 - defizient
11228	1, 2, 4, 7, 14, 28, 401, 802, 1604, 2807, 5614, 11228	12	22512 - abundant
11229	1, 3, 19, 57, 197, 591, 3743, 11229	8	15840 - defizient
11230	1, 2, 5, 10, 1123, 2246, 5615, 11230	8	20232 - defizient
11231	1, 11, 1021, 11231	4	12264 - defizient
11232	1, 2, 3, 4, 6, 8, 9, 12, 13, 16, 18, 24, 26, 27, 32, 36, 39, 48, 52, 54, 72, 78, 96, 104, 108, 117, 144, 156, 208, 216, 234, 288, 312, 351, 416, 432, 468, 624, 702, 864, 936, 1248, 1404, 1872, 2808, 3744, 5616, 11232	48	35280 - abundant
11233	1, 47, 239, 11233	4	11520 - defizient
11234	1, 2, 41, 82, 137, 274, 5617, 11234	8	17388 - defizient
11235	1, 3, 5, 7, 15, 21, 35, 105, 107, 321, 535, 749, 1605, 2247, 3745, 11235	16	20736 - defizient
11236	1, 2, 4, 53, 106, 212, 2809, 5618, 11236	9	20041 - defizient
11237	1, 17, 661, 11237	4	11916 - defizient
11238	1, 2, 3, 6, 1873, 3746, 5619, 11238	8	22488 - abundant
11239	1, 11239	2 - Primzahl	11240 - defizient
11240	1, 2, 4, 5, 8, 10, 20, 40, 281, 562, 1124, 1405, 2248, 2810, 5620, 11240	16	25380 - abundant
11241	1, 3, 9, 1249, 3747, 11241	6	16250 - defizient

11242	1, 2, 7, 11, 14, 22, 73, 77, 146, 154, 511, 803, 1022, 1606, 5621, 11242	16	21312 - defizient
11243	1, 11243	2 - Primzahl	11244 - defizient
11244	1, 2, 3, 4, 6, 12, 937, 1874, 2811, 3748, 5622, 11244	12	26264 - abundant
11245	1, 5, 13, 65, 173, 865, 2249, 11245	8	14616 - defizient
11246	1, 2, 5623, 11246	4	16872 - defizient
11247	1, 3, 23, 69, 163, 489, 3749, 11247	8	15744 - defizient
11248	1, 2, 4, 8, 16, 19, 37, 38, 74, 76, 148, 152, 296, 304, 592, 703, 1406, 2812, 5624, 11248	20	23560 - abundant
11249	1, 7, 1607, 11249	4	12864 - defizient
11250	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 30, 45, 50, 75, 90, 125, 150, 225, 250, 375, 450, 625, 750, 1125, 1250, 1875, 2250, 3750, 5625, 11250	30	30459 - abundant
11251	1, 11251	2 - Primzahl	11252 - defizient
11252	1, 2, 4, 29, 58, 97, 116, 194, 388, 2813, 5626, 11252	12	20580 - defizient
11253	1, 3, 11, 31, 33, 93, 121, 341, 363, 1023, 3751, 11253	12	17024 - defizient
11254	1, 2, 17, 34, 331, 662, 5627, 11254	8	17928 - defizient
11255	1, 5, 2251, 11255	4	13512 - defizient
11256	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 67, 84, 134, 168, 201, 268, 402, 469, 536, 804, 938, 1407, 1608, 1876, 2814, 3752, 5628, 11256	32	32640 - abundant
11257	1, 11257	2 - Primzahl	11258 - defizient
11258	1, 2, 13, 26, 433, 866, 5629, 11258	8	18228 - defizient
11259	1, 3, 9, 27, 81, 139, 417, 1251, 3753, 11259	10	16940 - defizient
11260	1, 2, 4, 5, 10, 20, 563, 1126, 2252, 2815, 5630, 11260	12	23688 - abundant
11261	1, 11261	2 - Primzahl	11262 - defizient
11262	1, 2, 3, 6, 1877, 3754, 5631, 11262	8	22536 - abundant
11263	1, 7, 1609, 11263	4	12880 - defizient
11264	1, 2, 4, 8, 11, 16, 22, 32, 44, 64, 88, 128, 176, 256, 352, 512, 704, 1024, 1408, 2816, 5632, 11264	22	24564 - abundant
11265	1, 3, 5, 15, 751, 2253, 3755, 11265	8	18048 - defizient
11266	1, 2, 43, 86, 131, 262, 5633, 11266	8	17424 - defizient
11267	1, 19, 593, 11267	4	11880 - defizient
11268	1, 2, 3, 4, 6, 9, 12, 18, 36, 313, 626, 939, 1252, 1878, 2817, 3756, 5634, 11268	18	28574 - abundant
11269	1, 59, 191, 11269	4	11520 - defizient
11270	1, 2, 5, 7, 10, 14, 23, 35, 46, 49, 70, 98, 115, 161, 230, 245, 322, 490, 805, 1127, 1610, 2254, 5635, 11270	24	24624 - abundant
11271	1, 3, 13, 17, 39, 51, 221, 289, 663, 867, 3757, 11271	12	17192 - defizient
11272	1, 2, 4, 8, 1409, 2818, 5636, 11272	8	21150 - defizient
11273	1, 11273	2 - Primzahl	11274 - defizient
11274	1, 2, 3, 6, 1879, 3758, 5637, 11274	8	22560 - abundant
11275	1, 5, 11, 25, 41, 55, 205, 275, 451, 1025, 2255, 11275	12	15624 - defizient
11276	1, 2, 4, 2819, 5638, 11276	6	19740 - defizient
11277	1, 3, 7, 9, 21, 63, 179, 537, 1253, 1611, 3759, 11277	12	18720 - defizient
11278	1, 2, 5639, 11278	4	16920 - defizient
11279	1, 11279	2 - Primzahl	11280 - defizient
11280	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 47, 48, 60, 80, 94, 120, 141, 188, 235, 240, 282, 376, 470, 564, 705, 752, 940, 1128, 1410, 1880, 2256, 2820, 3760, 5640, 11280	40	35712 - abundant
11281	1, 29, 389, 11281	4	11700 - defizient
11282	1, 2, 5641, 11282	4	16926 - defizient
11283	1, 3, 3761, 11283	4	15048 - defizient
11284	1, 2, 4, 7, 13, 14, 26, 28, 31, 52, 62, 91, 124, 182, 217, 364, 403, 434, 806, 868, 1612, 2821, 5642, 11284	24	25088 - abundant
11285	1, 5, 37, 61, 185, 305, 2257, 11285	8	14136 - defizient
11286	1, 2, 3, 6, 9, 11, 18, 19, 22, 27, 33, 38, 54, 57, 66, 99, 114, 171, 198, 209, 297, 342, 418, 513, 594, 627, 1026, 1254, 1881, 3762, 5643, 11286	32	28800 - abundant
11287	1, 11287	2 - Primzahl	11288 - defizient
11288	1, 2, 4, 8, 17, 34, 68, 83, 136, 166, 332, 664, 1411, 2822, 5644, 11288	16	22680 - abundant
11289	1, 3, 53, 71, 159, 213, 3763, 11289	8	15552 - defizient
11290	1, 2, 5, 10, 1129, 2258, 5645, 11290	8	20340 - defizient
11291	1, 7, 1613, 11291	4	12912 - defizient

11292	1, 2, 3, 4, 6, 12, 941, 1882, 2823, 3764, 5646, 11292	12	26376 - abundant
11293	1, 23, 491, 11293	4	11808 - defizient
11294	1, 2, 5647, 11294	4	16944 - defizient
11295	1, 3, 5, 9, 15, 45, 251, 753, 1255, 2259, 3765, 11295	12	19656 - defizient
11296	1, 2, 4, 8, 16, 32, 353, 706, 1412, 2824, 5648, 11296	12	22302 - defizient
11297	1, 11, 13, 79, 143, 869, 1027, 11297	8	13440 - defizient
11298	1, 2, 3, 6, 7, 14, 21, 42, 269, 538, 807, 1614, 1883, 3766, 5649, 11298	16	25920 - abundant
11299	1, 11299	2 - Primzahl	11300 - defizient
11300	1, 2, 4, 5, 10, 20, 25, 50, 100, 113, 226, 452, 565, 1130, 2260, 2825, 5650, 11300	18	24738 - abundant
11301	1, 3, 3767, 11301	4	15072 - defizient
11302	1, 2, 5651, 11302	4	16956 - defizient
11303	1, 89, 127, 11303	4	11520 - defizient
11304	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 157, 314, 471, 628, 942, 1256, 1413, 1884, 2826, 3768, 5652, 11304	24	30810 - abundant
11305	1, 5, 7, 17, 19, 35, 85, 95, 119, 133, 323, 595, 665, 1615, 2261, 11305	16	17280 - defizient
11306	1, 2, 5653, 11306	4	16962 - defizient
11307	1, 3, 3769, 11307	4	15080 - defizient
11308	1, 2, 4, 11, 22, 44, 257, 514, 1028, 2827, 5654, 11308	12	21672 - defizient
11309	1, 43, 263, 11309	4	11616 - defizient
11310	1, 2, 3, 5, 6, 10, 13, 15, 26, 29, 30, 39, 58, 65, 78, 87, 130, 145, 174, 195, 290, 377, 390, 435, 754, 870, 1131, 1885, 2262, 3770, 5655, 11310	32	30240 - abundant
11311	1, 11311	2 - Primzahl	11312 - defizient
11312	1, 2, 4, 7, 8, 14, 16, 28, 56, 101, 112, 202, 404, 707, 808, 1414, 1616, 2828, 5656, 11312	20	25296 - abundant
11313	1, 3, 9, 27, 419, 1257, 3771, 11313	8	16800 - defizient
11314	1, 2, 5657, 11314	4	16974 - defizient
11315	1, 5, 31, 73, 155, 365, 2263, 11315	8	14208 - defizient
11316	1, 2, 3, 4, 6, 12, 23, 41, 46, 69, 82, 92, 123, 138, 164, 246, 276, 492, 943, 1886, 2829, 3772, 5658, 11316	24	28224 - abundant
11317	1, 11317	2 - Primzahl	11318 - defizient
11318	1, 2, 5659, 11318	4	16980 - defizient
11319	1, 3, 7, 11, 21, 33, 49, 77, 147, 231, 343, 539, 1029, 1617, 3773, 11319	16	19200 - defizient
11320	1, 2, 4, 5, 8, 10, 20, 40, 283, 566, 1132, 1415, 2264, 2830, 5660, 11320	16	25560 - abundant
11321	1, 11321	2 - Primzahl	11322 - defizient
11322	1, 2, 3, 6, 9, 17, 18, 34, 37, 51, 74, 102, 111, 153, 222, 306, 333, 629, 666, 1258, 1887, 3774, 5661, 11322	24	26676 - abundant
11323	1, 13, 67, 169, 871, 11323	6	12444 - defizient
11324	1, 2, 4, 19, 38, 76, 149, 298, 596, 2831, 5662, 11324	12	21000 - defizient
11325	1, 3, 5, 15, 25, 75, 151, 453, 755, 2265, 3775, 11325	12	18848 - defizient
11326	1, 2, 7, 14, 809, 1618, 5663, 11326	8	19440 - defizient
11327	1, 47, 241, 11327	4	11616 - defizient
11328	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 59, 64, 96, 118, 177, 192, 236, 354, 472, 708, 944, 1416, 1888, 2832, 3776, 5664, 11328	28	30480 - abundant
11329	1, 11329	2 - Primzahl	11330 - defizient
11330	1, 2, 5, 10, 11, 22, 55, 103, 110, 206, 515, 1030, 1133, 2266, 5665, 11330	16	22464 - defizient
11331	1, 3, 9, 1259, 3777, 11331	6	16380 - defizient
11332	1, 2, 4, 2833, 5666, 11332	6	19838 - defizient
11333	1, 7, 1619, 11333	4	12960 - defizient
11334	1, 2, 3, 6, 1889, 3778, 5667, 11334	8	22680 - abundant
11335	1, 5, 2267, 11335	4	13608 - defizient
11336	1, 2, 4, 8, 13, 26, 52, 104, 109, 218, 436, 872, 1417, 2834, 5668, 11336	16	23100 - abundant
11337	1, 3, 3779, 11337	4	15120 - defizient
11338	1, 2, 5669, 11338	4	17010 - defizient
11339	1, 17, 23, 29, 391, 493, 667, 11339	8	12960 - defizient
11340	1, 2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 20, 21, 27, 28, 30, 35, 36, 42, 45, 54, 60, 63, 70, 81, 84, 90, 105, 108, 126, 135, 140, 162, 180, 189, 210, 252, 270, 315, 324, 378, 405, 420, 540, 567, 630, 756, 810, 945, 1134, 1260, 1620, 1890, 2268, 2835, 3780, 5670, 11340	60	40656 - abundant
11341	1, 11, 1031, 11341	4	12384 - defizient

11342	1, 2, 53, 106, 107, 214, 5671, 11342	8	17496 - defizient
11343	1, 3, 19, 57, 199, 597, 3781, 11343	8	16000 - defizient
11344	1, 2, 4, 8, 16, 709, 1418, 2836, 5672, 11344	10	22010 - defizient
11345	1, 5, 2269, 11345	4	13620 - defizient
11346	1, 2, 3, 6, 31, 61, 62, 93, 122, 183, 186, 366, 1891, 3782, 5673, 11346	16	23808 - abundant
11347	1, 7, 1621, 11347	4	12976 - defizient
11348	1, 2, 4, 2837, 5674, 11348	6	19866 - defizient
11349	1, 3, 9, 13, 39, 97, 117, 291, 873, 1261, 3783, 11349	12	17836 - defizient
11350	1, 2, 5, 10, 25, 50, 227, 454, 1135, 2270, 5675, 11350	12	21204 - defizient
11351	1, 11351	2 - Primzahl	11352 - defizient
11352	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 43, 44, 66, 86, 88, 129, 132, 172, 258, 264, 344, 473, 516, 946, 1032, 1419, 1892, 2838, 3784, 5676, 11352	32	31680 - abundant
11353	1, 11353	2 - Primzahl	11354 - defizient
11354	1, 2, 7, 14, 811, 1622, 5677, 11354	8	19488 - defizient
11355	1, 3, 5, 15, 757, 2271, 3785, 11355	8	18192 - defizient
11356	1, 2, 4, 17, 34, 68, 167, 334, 668, 2839, 5678, 11356	12	21168 - defizient
11357	1, 41, 277, 11357	4	11676 - defizient
11358	1, 2, 3, 6, 9, 18, 631, 1262, 1893, 3786, 5679, 11358	12	24648 - abundant
11359	1, 37, 307, 11359	4	11704 - defizient
11360	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 71, 80, 142, 160, 284, 355, 568, 710, 1136, 1420, 2272, 2840, 5680, 11360	24	27216 - abundant
11361	1, 3, 7, 21, 541, 1623, 3787, 11361	8	17344 - defizient
11362	1, 2, 13, 19, 23, 26, 38, 46, 247, 299, 437, 494, 598, 874, 5681, 11362	16	20160 - defizient
11363	1, 11, 1033, 11363	4	12408 - defizient
11364	1, 2, 3, 4, 6, 12, 947, 1894, 2841, 3788, 5682, 11364	12	26544 - abundant
11365	1, 5, 2273, 11365	4	13644 - defizient
11366	1, 2, 5683, 11366	4	17052 - defizient
11367	1, 3, 9, 27, 421, 1263, 3789, 11367	8	16880 - defizient
11368	1, 2, 4, 7, 8, 14, 28, 29, 49, 56, 58, 98, 116, 196, 203, 232, 392, 406, 812, 1421, 1624, 2842, 5684, 11368	24	25650 - abundant
11369	1, 11369	2 - Primzahl	11370 - defizient
11370	1, 2, 3, 5, 6, 10, 15, 30, 379, 758, 1137, 1895, 2274, 3790, 5685, 11370	16	27360 - abundant
11371	1, 83, 137, 11371	4	11592 - defizient
11372	1, 2, 4, 2843, 5686, 11372	6	19908 - defizient
11373	1, 3, 17, 51, 223, 669, 3791, 11373	8	16128 - defizient
11374	1, 2, 11, 22, 47, 94, 121, 242, 517, 1034, 5687, 11374	12	19152 - defizient
11375	1, 5, 7, 13, 25, 35, 65, 91, 125, 175, 325, 455, 875, 1625, 2275, 11375	16	17472 - defizient
11376	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 79, 144, 158, 237, 316, 474, 632, 711, 948, 1264, 1422, 1896, 2844, 3792, 5688, 11376	30	32240 - abundant
11377	1, 31, 367, 11377	4	11776 - defizient
11378	1, 2, 5689, 11378	4	17070 - defizient
11379	1, 3, 3793, 11379	4	15176 - defizient
11380	1, 2, 4, 5, 10, 20, 569, 1138, 2276, 2845, 5690, 11380	12	23940 - abundant
11381	1, 19, 599, 11381	4	12000 - defizient
11382	1, 2, 3, 6, 7, 14, 21, 42, 271, 542, 813, 1626, 1897, 3794, 5691, 11382	16	26112 - abundant
11383	1, 11383	2 - Primzahl	11384 - defizient
11384	1, 2, 4, 8, 1423, 2846, 5692, 11384	8	21360 - defizient
11385	1, 3, 5, 9, 11, 15, 23, 33, 45, 55, 69, 99, 115, 165, 207, 253, 345, 495, 759, 1035, 1265, 2277, 3795, 11385	24	22464 - defizient
11386	1, 2, 5693, 11386	4	17082 - defizient
11387	1, 59, 193, 11387	4	11640 - defizient
11388	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 73, 78, 146, 156, 219, 292, 438, 876, 949, 1898, 2847, 3796, 5694, 11388	24	29008 - abundant
11389	1, 7, 1627, 11389	4	13024 - defizient
11390	1, 2, 5, 10, 17, 34, 67, 85, 134, 170, 335, 670, 1139, 2278, 5695, 11390	16	22032 - defizient
11391	1, 3, 3797, 11391	4	15192 - defizient

11392	1, 2, 4, 8, 16, 32, 64, 89, 128, 178, 356, 712, 1424, 2848, 5696, 11392	16	22950 - abundant
11393	1, 11393	2 - Primzahl	11394 - defizient
11394	1, 2, 3, 6, 9, 18, 27, 54, 211, 422, 633, 1266, 1899, 3798, 5697, 11394	16	25440 - abundant
11395	1, 5, 43, 53, 215, 265, 2279, 11395	8	14256 - defizient
11396	1, 2, 4, 7, 11, 14, 22, 28, 37, 44, 74, 77, 148, 154, 259, 308, 407, 518, 814, 1036, 1628, 2849, 5698, 11396	24	25536 - abundant
11397	1, 3, 29, 87, 131, 393, 3799, 11397	8	15840 - defizient
11398	1, 2, 41, 82, 139, 278, 5699, 11398	8	17640 - defizient
11399	1, 11399	2 - Primzahl	11400 - defizient
11400	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 19, 20, 24, 25, 30, 38, 40, 50, 57, 60, 75, 76, 95, 100, 114, 120, 150, 152, 190, 200, 228, 285, 300, 380, 456, 475, 570, 600, 760, 950, 1140, 1425, 1900, 2280, 2850, 3800, 5700, 11400	48	37200 - abundant
11401	1, 13, 877, 11401	4	12292 - defizient
11402	1, 2, 5701, 11402	4	17106 - defizient
11403	1, 3, 7, 9, 21, 63, 181, 543, 1267, 1629, 3801, 11403	12	18928 - defizient
11404	1, 2, 4, 2851, 5702, 11404	6	19964 - defizient
11405	1, 5, 2281, 11405	4	13692 - defizient
11406	1, 2, 3, 6, 1901, 3802, 5703, 11406	8	22824 - abundant
11407	1, 11, 17, 61, 187, 671, 1037, 11407	8	13392 - defizient
11408	1, 2, 4, 8, 16, 23, 31, 46, 62, 92, 124, 184, 248, 368, 496, 713, 1426, 2852, 5704, 11408	20	23808 - abundant
11409	1, 3, 3803, 11409	4	15216 - defizient
11410	1, 2, 5, 7, 10, 14, 35, 70, 163, 326, 815, 1141, 1630, 2282, 5705, 11410	16	23616 - abundant
11411	1, 11411	2 - Primzahl	11412 - defizient
11412	1, 2, 3, 4, 6, 9, 12, 18, 36, 317, 634, 951, 1268, 1902, 2853, 3804, 5706, 11412	18	28938 - abundant
11413	1, 101, 113, 11413	4	11628 - defizient
11414	1, 2, 13, 26, 439, 878, 5707, 11414	8	18480 - defizient
11415	1, 3, 5, 15, 761, 2283, 3805, 11415	8	18288 - defizient
11416	1, 2, 4, 8, 1427, 2854, 5708, 11416	8	21420 - defizient
11417	1, 7, 49, 233, 1631, 11417	6	13338 - defizient
11418	1, 2, 3, 6, 11, 22, 33, 66, 173, 346, 519, 1038, 1903, 3806, 5709, 11418	16	25056 - abundant
11419	1, 19, 601, 11419	4	12040 - defizient
11420	1, 2, 4, 5, 10, 20, 571, 1142, 2284, 2855, 5710, 11420	12	24024 - abundant
11421	1, 3, 9, 27, 47, 81, 141, 243, 423, 1269, 3807, 11421	12	17472 - defizient
11422	1, 2, 5711, 11422	4	17136 - defizient
11423	1, 11423	2 - Primzahl	11424 - defizient
11424	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 17, 21, 24, 28, 32, 34, 42, 48, 51, 56, 68, 84, 96, 102, 112, 119, 136, 168, 204, 224, 238, 272, 336, 357, 408, 476, 544, 672, 714, 816, 952, 1428, 1632, 1904, 2856, 3808, 5712, 11424	48	36288 - abundant
11425	1, 5, 25, 457, 2285, 11425	6	14198 - defizient
11426	1, 2, 29, 58, 197, 394, 5713, 11426	8	17820 - defizient
11427	1, 3, 13, 39, 293, 879, 3809, 11427	8	16464 - defizient
11428	1, 2, 4, 2857, 5714, 11428	6	20006 - defizient
11429	1, 11, 1039, 11429	4	12480 - defizient
11430	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 127, 254, 381, 635, 762, 1143, 1270, 1905, 2286, 3810, 5715, 11430	24	29952 - abundant
11431	1, 7, 23, 71, 161, 497, 1633, 11431	8	13824 - defizient
11432	1, 2, 4, 8, 1429, 2858, 5716, 11432	8	21450 - defizient
11433	1, 3, 37, 103, 111, 309, 3811, 11433	8	15808 - defizient
11434	1, 2, 5717, 11434	4	17154 - defizient
11435	1, 5, 2287, 11435	4	13728 - defizient
11436	1, 2, 3, 4, 6, 12, 953, 1906, 2859, 3812, 5718, 11436	12	26712 - abundant
11437	1, 11437	2 - Primzahl	11438 - defizient
11438	1, 2, 7, 14, 19, 38, 43, 86, 133, 266, 301, 602, 817, 1634, 5719, 11438	16	21120 - defizient
11439	1, 3, 9, 31, 41, 93, 123, 279, 369, 1271, 3813, 11439	12	17472 - defizient
11440	1, 2, 4, 5, 8, 10, 11, 13, 16, 20, 22, 26, 40, 44, 52, 55, 65, 80, 88, 104, 110, 130, 143, 176, 208, 220, 260, 286, 440, 520, 572, 715, 880, 1040, 1144, 1430, 2288, 2860, 5720, 11440	40	31248 - abundant
11441	1, 17, 673, 11441	4	12132 - defizient

11442	1, 2, 3, 6, 1907, 3814, 5721, 11442	8	22896 - abundant
11443	1, 11443	2 - Primzahl	11444 - defizient
11444	1, 2, 4, 2861, 5722, 11444	6	20034 - defizient
11445	1, 3, 5, 7, 15, 21, 35, 105, 109, 327, 545, 763, 1635, 2289, 3815, 11445	16	21120 - defizient
11446	1, 2, 59, 97, 118, 194, 5723, 11446	8	17640 - defizient
11447	1, 11447	2 - Primzahl	11448 - defizient
11448	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 53, 54, 72, 106, 108, 159, 212, 216, 318, 424, 477, 636, 954, 1272, 1431, 1908, 2862, 3816, 5724, 11448	32	32400 - abundant
11449	1, 107, 11449	3	11557 - defizient
11450	1, 2, 5, 10, 25, 50, 229, 458, 1145, 2290, 5725, 11450	12	21390 - defizient
11451	1, 3, 11, 33, 347, 1041, 3817, 11451	8	16704 - defizient
11452	1, 2, 4, 7, 14, 28, 409, 818, 1636, 2863, 5726, 11452	12	22960 - abundant
11453	1, 13, 881, 11453	4	12348 - defizient
11454	1, 2, 3, 6, 23, 46, 69, 83, 138, 166, 249, 498, 1909, 3818, 5727, 11454	16	24192 - abundant
11455	1, 5, 29, 79, 145, 395, 2291, 11455	8	14400 - defizient
11456	1, 2, 4, 8, 16, 32, 64, 179, 358, 716, 1432, 2864, 5728, 11456	14	22860 - defizient
11457	1, 3, 9, 19, 57, 67, 171, 201, 603, 1273, 3819, 11457	12	17680 - defizient
11458	1, 2, 17, 34, 337, 674, 5729, 11458	8	18252 - defizient
11459	1, 7, 1637, 11459	4	13104 - defizient
11460	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 191, 382, 573, 764, 955, 1146, 1910, 2292, 2865, 3820, 5730, 11460	24	32256 - abundant
11461	1, 73, 157, 11461	4	11692 - defizient
11462	1, 2, 11, 22, 521, 1042, 5731, 11462	8	18792 - defizient
11463	1, 3, 3821, 11463	4	15288 - defizient
11464	1, 2, 4, 8, 1433, 2866, 5732, 11464	8	21510 - defizient
11465	1, 5, 2293, 11465	4	13764 - defizient
11466	1, 2, 3, 6, 7, 9, 13, 14, 18, 21, 26, 39, 42, 49, 63, 78, 91, 98, 117, 126, 147, 182, 234, 273, 294, 441, 546, 637, 819, 882, 1274, 1638, 1911, 3822, 5733, 11466	36	31122 - abundant
11467	1, 11467	2 - Primzahl	11468 - defizient
11468	1, 2, 4, 47, 61, 94, 122, 188, 244, 2867, 5734, 11468	12	20832 - defizient
11469	1, 3, 3823, 11469	4	15296 - defizient
11470	1, 2, 5, 10, 31, 37, 62, 74, 155, 185, 310, 370, 1147, 2294, 5735, 11470	16	21888 - defizient
11471	1, 11471	2 - Primzahl	11472 - defizient
11472	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 239, 478, 717, 956, 1434, 1912, 2868, 3824, 5736, 11472	20	29760 - abundant
11473	1, 7, 11, 77, 149, 1043, 1639, 11473	8	14400 - defizient
11474	1, 2, 5737, 11474	4	17214 - defizient
11475	1, 3, 5, 9, 15, 17, 25, 27, 45, 51, 75, 85, 135, 153, 225, 255, 425, 459, 675, 765, 1275, 2295, 3825, 11475	24	22320 - defizient
11476	1, 2, 4, 19, 38, 76, 151, 302, 604, 2869, 5738, 11476	12	21280 - defizient
11477	1, 23, 499, 11477	4	12000 - defizient
11478	1, 2, 3, 6, 1913, 3826, 5739, 11478	8	22968 - abundant
11479	1, 13, 883, 11479	4	12376 - defizient
11480	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 41, 56, 70, 82, 140, 164, 205, 280, 287, 328, 410, 574, 820, 1148, 1435, 1640, 2296, 2870, 5740, 11480	32	30240 - abundant
11481	1, 3, 43, 89, 129, 267, 3827, 11481	8	15840 - defizient
11482	1, 2, 5741, 11482	4	17226 - defizient
11483	1, 11483	2 - Primzahl	11484 - defizient
11484	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 29, 33, 36, 44, 58, 66, 87, 99, 116, 132, 174, 198, 261, 319, 348, 396, 522, 638, 957, 1044, 1276, 1914, 2871, 3828, 5742, 11484	36	32760 - abundant
11485	1, 5, 2297, 11485	4	13788 - defizient
11486	1, 2, 5743, 11486	4	17232 - defizient
11487	1, 3, 7, 21, 547, 1641, 3829, 11487	8	17536 - defizient
11488	1, 2, 4, 8, 16, 32, 359, 718, 1436, 2872, 5744, 11488	12	22680 - defizient
11489	1, 11489	2 - Primzahl	11490 - defizient
11490	1, 2, 3, 5, 6, 10, 15, 30, 383, 766, 1149, 1915, 2298, 3830, 5745, 11490	16	27648 - abundant
11491	1, 11491	2 - Primzahl	11492 - defizient

11492	1, 2, 4, 13, 17, 26, 34, 52, 68, 169, 221, 338, 442, 676, 884, 2873, 5746, 11492	18	23058 - abundant
11493	1, 3, 9, 1277, 3831, 11493	6	16614 - defizient
11494	1, 2, 7, 14, 821, 1642, 5747, 11494	8	19728 - defizient
11495	1, 5, 11, 19, 55, 95, 121, 209, 605, 1045, 2299, 11495	12	15960 - defizient
11496	1, 2, 3, 4, 6, 8, 12, 24, 479, 958, 1437, 1916, 2874, 3832, 5748, 11496	16	28800 - abundant
11497	1, 11497	2 - Primzahl	11498 - defizient
11498	1, 2, 5749, 11498	4	17250 - defizient
11499	1, 3, 3833, 11499	4	15336 - defizient
11500	1, 2, 4, 5, 10, 20, 23, 25, 46, 50, 92, 100, 115, 125, 230, 250, 460, 500, 575, 1150, 2300, 2875, 5750, 11500	24	26208 - abundant
11501	1, 7, 31, 53, 217, 371, 1643, 11501	8	13824 - defizient
11502	1, 2, 3, 6, 9, 18, 27, 54, 71, 81, 142, 162, 213, 426, 639, 1278, 1917, 3834, 5751, 11502	20	26136 - abundant
11503	1, 11503	2 - Primzahl	11504 - defizient
11504	1, 2, 4, 8, 16, 719, 1438, 2876, 5752, 11504	10	22320 - defizient
11505	1, 3, 5, 13, 15, 39, 59, 65, 177, 195, 295, 767, 885, 2301, 3835, 11505	16	20160 - defizient
11506	1, 2, 11, 22, 523, 1046, 5753, 11506	8	18864 - defizient
11507	1, 37, 311, 11507	4	11856 - defizient
11508	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 137, 274, 411, 548, 822, 959, 1644, 1918, 2877, 3836, 5754, 11508	24	30912 - abundant
11509	1, 17, 677, 11509	4	12204 - defizient
11510	1, 2, 5, 10, 1151, 2302, 5755, 11510	8	20736 - defizient
11511	1, 3, 9, 1279, 3837, 11511	6	16640 - defizient
11512	1, 2, 4, 8, 1439, 2878, 5756, 11512	8	21600 - defizient
11513	1, 29, 397, 11513	4	11940 - defizient
11514	1, 2, 3, 6, 19, 38, 57, 101, 114, 202, 303, 606, 1919, 3838, 5757, 11514	16	24480 - abundant
11515	1, 5, 7, 35, 47, 49, 235, 245, 329, 1645, 2303, 11515	12	16416 - defizient
11516	1, 2, 4, 2879, 5758, 11516	6	20160 - defizient
11517	1, 3, 11, 33, 349, 1047, 3839, 11517	8	16800 - defizient
11518	1, 2, 13, 26, 443, 886, 5759, 11518	8	18648 - defizient
11519	1, 11519	2 - Primzahl	11520 - defizient
11520	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 30, 32, 36, 40, 45, 48, 60, 64, 72, 80, 90, 96, 120, 128, 144, 160, 180, 192, 240, 256, 288, 320, 360, 384, 480, 576, 640, 720, 768, 960, 1152, 1280, 1440, 1920, 2304, 2880, 3840, 5760, 11520	54	39858 - abundant
11521	1, 41, 281, 11521	4	11844 - defizient
11522	1, 2, 7, 14, 823, 1646, 5761, 11522	8	19776 - defizient
11523	1, 3, 23, 69, 167, 501, 3841, 11523	8	16128 - defizient
11524	1, 2, 4, 43, 67, 86, 134, 172, 268, 2881, 5762, 11524	12	20944 - defizient
11525	1, 5, 25, 461, 2305, 11525	6	14322 - defizient
11526	1, 2, 3, 6, 17, 34, 51, 102, 113, 226, 339, 678, 1921, 3842, 5763, 11526	16	24624 - abundant
11527	1, 11527	2 - Primzahl	11528 - defizient
11528	1, 2, 4, 8, 11, 22, 44, 88, 131, 262, 524, 1048, 1441, 2882, 5764, 11528	16	23760 - abundant
11529	1, 3, 7, 9, 21, 27, 61, 63, 183, 189, 427, 549, 1281, 1647, 3843, 11529	16	19840 - defizient
11530	1, 2, 5, 10, 1153, 2306, 5765, 11530	8	20772 - defizient
11531	1, 13, 887, 11531	4	12432 - defizient
11532	1, 2, 3, 4, 6, 12, 31, 62, 93, 124, 186, 372, 961, 1922, 2883, 3844, 5766, 11532	18	27804 - abundant
11533	1, 19, 607, 11533	4	12160 - defizient
11534	1, 2, 73, 79, 146, 158, 5767, 11534	8	17760 - defizient
11535	1, 3, 5, 15, 769, 2307, 3845, 11535	8	18480 - defizient
11536	1, 2, 4, 7, 8, 14, 16, 28, 56, 103, 112, 206, 412, 721, 824, 1442, 1648, 2884, 5768, 11536	20	25792 - abundant
11537	1, 83, 139, 11537	4	11760 - defizient
11538	1, 2, 3, 6, 9, 18, 641, 1282, 1923, 3846, 5769, 11538	12	25038 - abundant
11539	1, 11, 1049, 11539	4	12600 - defizient
11540	1, 2, 4, 5, 10, 20, 577, 1154, 2308, 2885, 5770, 11540	12	24276 - abundant
11541	1, 3, 3847, 11541	4	15392 - defizient

11542	1, 2, 29, 58, 199, 398, 5771, 11542	8	18000 - defizient
11543	1, 7, 17, 97, 119, 679, 1649, 11543	8	14112 - defizient
11544	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 37, 39, 52, 74, 78, 104, 111, 148, 156, 222, 296, 312, 444, 481, 888, 962, 1443, 1924, 2886, 3848, 5772, 11544	32	31920 - abundant
11545	1, 5, 2309, 11545	4	13860 - defizient
11546	1, 2, 23, 46, 251, 502, 5773, 11546	8	18144 - defizient
11547	1, 3, 9, 1283, 3849, 11547	6	16692 - defizient
11548	1, 2, 4, 2887, 5774, 11548	6	20216 - defizient
11549	1, 11549	2 - Primzahl	11550 - defizient
11550	1, 2, 3, 5, 6, 7, 10, 11, 14, 15, 21, 22, 25, 30, 33, 35, 42, 50, 55, 66, 70, 75, 77, 105, 110, 150, 154, 165, 175, 210, 231, 275, 330, 350, 385, 462, 525, 550, 770, 825, 1050, 1155, 1650, 1925, 2310, 3850, 5775, 11550	48	35712 - abundant
11551	1, 11551	2 - Primzahl	11552 - defizient
11552	1, 2, 4, 8, 16, 19, 32, 38, 76, 152, 304, 361, 608, 722, 1444, 2888, 5776, 11552	18	24003 - abundant
11553	1, 3, 3851, 11553	4	15408 - defizient
11554	1, 2, 53, 106, 109, 218, 5777, 11554	8	17820 - defizient
11555	1, 5, 2311, 11555	4	13872 - defizient
11556	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 107, 108, 214, 321, 428, 642, 963, 1284, 1926, 2889, 3852, 5778, 11556	24	30240 - abundant
11557	1, 7, 13, 91, 127, 889, 1651, 11557	8	14336 - defizient
11558	1, 2, 5779, 11558	4	17340 - defizient
11559	1, 3, 3853, 11559	4	15416 - defizient
11560	1, 2, 4, 5, 8, 10, 17, 20, 34, 40, 68, 85, 136, 170, 289, 340, 578, 680, 1156, 1445, 2312, 2890, 5780, 11560	24	27630 - abundant
11561	1, 11, 1051, 11561	4	12624 - defizient
11562	1, 2, 3, 6, 41, 47, 82, 94, 123, 141, 246, 282, 1927, 3854, 5781, 11562	16	24192 - abundant
11563	1, 31, 373, 11563	4	11968 - defizient
11564	1, 2, 4, 7, 14, 28, 49, 59, 98, 118, 196, 236, 413, 826, 1652, 2891, 5782, 11564	18	23940 - abundant
11565	1, 3, 5, 9, 15, 45, 257, 771, 1285, 2313, 3855, 11565	12	20124 - defizient
11566	1, 2, 5783, 11566	4	17352 - defizient
11567	1, 43, 269, 11567	4	11880 - defizient
11568	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 241, 482, 723, 964, 1446, 1928, 2892, 3856, 5784, 11568	20	30008 - abundant
11569	1, 23, 503, 11569	4	12096 - defizient
11570	1, 2, 5, 10, 13, 26, 65, 89, 130, 178, 445, 890, 1157, 2314, 5785, 11570	16	22680 - defizient
11571	1, 3, 7, 19, 21, 29, 57, 87, 133, 203, 399, 551, 609, 1653, 3857, 11571	16	19200 - defizient
11572	1, 2, 4, 11, 22, 44, 263, 526, 1052, 2893, 5786, 11572	12	22176 - defizient
11573	1, 71, 163, 11573	4	11808 - defizient
11574	1, 2, 3, 6, 9, 18, 643, 1286, 1929, 3858, 5787, 11574	12	25116 - abundant
11575	1, 5, 25, 463, 2315, 11575	6	14384 - defizient
11576	1, 2, 4, 8, 1447, 2894, 5788, 11576	8	21720 - defizient
11577	1, 3, 17, 51, 227, 681, 3859, 11577	8	16416 - defizient
11578	1, 2, 7, 14, 827, 1654, 5789, 11578	8	19872 - defizient
11579	1, 11579	2 - Primzahl	11580 - defizient
11580	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 193, 386, 579, 772, 965, 1158, 1930, 2316, 2895, 3860, 5790, 11580	24	32592 - abundant
11581	1, 37, 313, 11581	4	11932 - defizient
11582	1, 2, 5791, 11582	4	17376 - defizient
11583	1, 3, 9, 11, 13, 27, 33, 39, 81, 99, 117, 143, 297, 351, 429, 891, 1053, 1287, 3861, 11583	20	20328 - defizient
11584	1, 2, 4, 8, 16, 32, 64, 181, 362, 724, 1448, 2896, 5792, 11584	14	23114 - defizient
11585	1, 5, 7, 35, 331, 1655, 2317, 11585	8	15936 - defizient
11586	1, 2, 3, 6, 1931, 3862, 5793, 11586	8	23184 - abundant
11587	1, 11587	2 - Primzahl	11588 - defizient
11588	1, 2, 4, 2897, 5794, 11588	6	20286 - defizient
11589	1, 3, 3863, 11589	4	15456 - defizient
11590	1, 2, 5, 10, 19, 38, 61, 95, 122, 190, 305, 610, 1159, 2318, 5795, 11590	16	22320 - defizient
11591	1, 67, 173, 11591	4	11832 - defizient

11592	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 23, 24, 28, 36, 42, 46, 56, 63, 69, 72, 84, 92, 126, 138, 161, 168, 184, 207, 252, 276, 322, 414, 483, 504, 552, 644, 828, 966, 1288, 1449, 1656, 1932, 2898, 3864, 5796, 11592	48	37440 - abundant
11593	1, 11593	2 - Primzahl	11594 - defizient
11594	1, 2, 11, 17, 22, 31, 34, 62, 187, 341, 374, 527, 682, 1054, 5797, 11594	16	20736 - defizient
11595	1, 3, 5, 15, 773, 2319, 3865, 11595	8	18576 - defizient
11596	1, 2, 4, 13, 26, 52, 223, 446, 892, 2899, 5798, 11596	12	21952 - defizient
11597	1, 11597	2 - Primzahl	11598 - defizient
11598	1, 2, 3, 6, 1933, 3866, 5799, 11598	8	23208 - abundant
11599	1, 7, 1657, 11599	4	13264 - defizient
11600	1, 2, 4, 5, 8, 10, 16, 20, 25, 29, 40, 50, 58, 80, 100, 116, 145, 200, 232, 290, 400, 464, 580, 725, 1160, 1450, 2320, 2900, 5800, 11600	30	28830 - abundant
11601	1, 3, 9, 1289, 3867, 11601	6	16770 - defizient
11602	1, 2, 5801, 11602	4	17406 - defizient
11603	1, 41, 283, 11603	4	11928 - defizient
11604	1, 2, 3, 4, 6, 12, 967, 1934, 2901, 3868, 5802, 11604	12	27104 - abundant
11605	1, 5, 11, 55, 211, 1055, 2321, 11605	8	15264 - defizient
11606	1, 2, 7, 14, 829, 1658, 5803, 11606	8	19920 - defizient
11607	1, 3, 53, 73, 159, 219, 3869, 11607	8	15984 - defizient
11608	1, 2, 4, 8, 1451, 2902, 5804, 11608	8	21780 - defizient
11609	1, 13, 19, 47, 247, 611, 893, 11609	8	13440 - defizient
11610	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 43, 45, 54, 86, 90, 129, 135, 215, 258, 270, 387, 430, 645, 774, 1161, 1290, 1935, 2322, 3870, 5805, 11610	32	31680 - abundant
11611	1, 17, 683, 11611	4	12312 - defizient
11612	1, 2, 4, 2903, 5806, 11612	6	20328 - defizient
11613	1, 3, 7, 21, 49, 79, 147, 237, 553, 1659, 3871, 11613	12	18240 - defizient
11614	1, 2, 5807, 11614	4	17424 - defizient
11615	1, 5, 23, 101, 115, 505, 2323, 11615	8	14688 - defizient
11616	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 32, 33, 44, 48, 66, 88, 96, 121, 132, 176, 242, 264, 352, 363, 484, 528, 726, 968, 1056, 1452, 1936, 2904, 3872, 5808, 11616	36	33516 - abundant
11617	1, 11617	2 - Primzahl	11618 - defizient
11618	1, 2, 37, 74, 157, 314, 5809, 11618	8	18012 - defizient
11619	1, 3, 9, 1291, 3873, 11619	6	16796 - defizient
11620	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 83, 140, 166, 332, 415, 581, 830, 1162, 1660, 2324, 2905, 5810, 11620	24	28224 - abundant
11621	1, 11621	2 - Primzahl	11622 - defizient
11622	1, 2, 3, 6, 13, 26, 39, 78, 149, 298, 447, 894, 1937, 3874, 5811, 11622	16	25200 - abundant
11623	1, 59, 197, 11623	4	11880 - defizient
11624	1, 2, 4, 8, 1453, 2906, 5812, 11624	8	21810 - defizient
11625	1, 3, 5, 15, 25, 31, 75, 93, 125, 155, 375, 465, 775, 2325, 3875, 11625	16	19968 - defizient
11626	1, 2, 5813, 11626	4	17442 - defizient
11627	1, 7, 11, 77, 151, 1057, 1661, 11627	8	14592 - defizient
11628	1, 2, 3, 4, 6, 9, 12, 17, 18, 19, 34, 36, 38, 51, 57, 68, 76, 102, 114, 153, 171, 204, 228, 306, 323, 342, 612, 646, 684, 969, 1292, 1938, 2907, 3876, 5814, 11628	36	32760 - abundant
11629	1, 29, 401, 11629	4	12060 - defizient
11630	1, 2, 5, 10, 1163, 2326, 5815, 11630	8	20952 - defizient
11631	1, 3, 3877, 11631	4	15512 - defizient
11632	1, 2, 4, 8, 16, 727, 1454, 2908, 5816, 11632	10	22568 - defizient
11633	1, 11633	2 - Primzahl	11634 - defizient
11634	1, 2, 3, 6, 7, 14, 21, 42, 277, 554, 831, 1662, 1939, 3878, 5817, 11634	16	26688 - abundant
11635	1, 5, 13, 65, 179, 895, 2327, 11635	8	15120 - defizient
11636	1, 2, 4, 2909, 5818, 11636	6	20370 - defizient
11637	1, 3, 9, 27, 431, 1293, 3879, 11637	8	17280 - defizient
11638	1, 2, 11, 22, 23, 46, 253, 506, 529, 1058, 5819, 11638	12	19908 - defizient
11639	1, 103, 113, 11639	4	11856 - defizient
11640	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 97, 120, 194, 291, 388, 485, 582, 776, 970, 1164, 1455, 1940, 2328, 2910, 3880, 5820, 11640	32	35280 - abundant
11641	1, 7, 1663, 11641	4	13312 - defizient

11642	1, 2, 5821, 11642	4	17466 - defizient
11643	1, 3, 3881, 11643	4	15528 - defizient
11644	1, 2, 4, 41, 71, 82, 142, 164, 284, 2911, 5822, 11644	12	21168 - defizient
11645	1, 5, 17, 85, 137, 685, 2329, 11645	8	14904 - defizient
11646	1, 2, 3, 6, 9, 18, 647, 1294, 1941, 3882, 5823, 11646	12	25272 - abundant
11647	1, 19, 613, 11647	4	12280 - defizient
11648	1, 2, 4, 7, 8, 13, 14, 16, 26, 28, 32, 52, 56, 64, 91, 104, 112, 128, 182, 208, 224, 364, 416, 448, 728, 832, 896, 1456, 1664, 2912, 5824, 11648	32	28560 - abundant
11649	1, 3, 11, 33, 353, 1059, 3883, 11649	8	16992 - defizient
11650	1, 2, 5, 10, 25, 50, 233, 466, 1165, 2330, 5825, 11650	12	21762 - defizient
11651	1, 61, 191, 11651	4	11904 - defizient
11652	1, 2, 3, 4, 6, 12, 971, 1942, 2913, 3884, 5826, 11652	12	27216 - abundant
11653	1, 43, 271, 11653	4	11968 - defizient
11654	1, 2, 5827, 11654	4	17484 - defizient
11655	1, 3, 5, 7, 9, 15, 21, 35, 37, 45, 63, 105, 111, 185, 259, 315, 333, 555, 777, 1295, 1665, 2331, 3885, 11655	24	23712 - abundant
11656	1, 2, 4, 8, 31, 47, 62, 94, 124, 188, 248, 376, 1457, 2914, 5828, 11656	16	23040 - defizient
11657	1, 11657	2 - Primzahl	11658 - defizient
11658	1, 2, 3, 6, 29, 58, 67, 87, 134, 174, 201, 402, 1943, 3886, 5829, 11658	16	24480 - abundant
11659	1, 89, 131, 11659	4	11880 - defizient
11660	1, 2, 4, 5, 10, 11, 20, 22, 44, 53, 55, 106, 110, 212, 220, 265, 530, 583, 1060, 1166, 2332, 2915, 5830, 11660	24	27216 - abundant
11661	1, 3, 13, 23, 39, 69, 169, 299, 507, 897, 3887, 11661	12	17568 - defizient
11662	1, 2, 7, 14, 17, 34, 49, 98, 119, 238, 343, 686, 833, 1666, 5831, 11662	16	21600 - defizient
11663	1, 107, 109, 11663	4	11880 - defizient
11664	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 48, 54, 72, 81, 108, 144, 162, 216, 243, 324, 432, 486, 648, 729, 972, 1296, 1458, 1944, 2916, 3888, 5832, 11664	35	33883 - abundant
11665	1, 5, 2333, 11665	4	14004 - defizient
11666	1, 2, 19, 38, 307, 614, 5833, 11666	8	18480 - defizient
11667	1, 3, 3889, 11667	4	15560 - defizient
11668	1, 2, 4, 2917, 5834, 11668	6	20426 - defizient
11669	1, 7, 1667, 11669	4	13344 - defizient
11670	1, 2, 3, 5, 6, 10, 15, 30, 389, 778, 1167, 1945, 2334, 3890, 5835, 11670	16	28080 - abundant
11671	1, 11, 1061, 11671	4	12744 - defizient
11672	1, 2, 4, 8, 1459, 2918, 5836, 11672	8	21900 - defizient
11673	1, 3, 9, 1297, 3891, 11673	6	16874 - defizient
11674	1, 2, 13, 26, 449, 898, 5837, 11674	8	18900 - defizient
11675	1, 5, 25, 467, 2335, 11675	6	14508 - defizient
11676	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 139, 278, 417, 556, 834, 973, 1668, 1946, 2919, 3892, 5838, 11676	24	31360 - abundant
11677	1, 11677	2 - Primzahl	11678 - defizient
11678	1, 2, 5839, 11678	4	17520 - defizient
11679	1, 3, 17, 51, 229, 687, 3893, 11679	8	16560 - defizient
11680	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 73, 80, 146, 160, 292, 365, 584, 730, 1168, 1460, 2336, 2920, 5840, 11680	24	27972 - abundant
11681	1, 11681	2 - Primzahl	11682 - defizient
11682	1, 2, 3, 6, 9, 11, 18, 22, 33, 59, 66, 99, 118, 177, 198, 354, 531, 649, 1062, 1298, 1947, 3894, 5841, 11682	24	28080 - abundant
11683	1, 7, 1669, 11683	4	13360 - defizient
11684	1, 2, 4, 23, 46, 92, 127, 254, 508, 2921, 5842, 11684	12	21504 - defizient
11685	1, 3, 5, 15, 19, 41, 57, 95, 123, 205, 285, 615, 779, 2337, 3895, 11685	16	20160 - defizient
11686	1, 2, 5843, 11686	4	17532 - defizient
11687	1, 13, 29, 31, 377, 403, 899, 11687	8	13440 - defizient
11688	1, 2, 3, 4, 6, 8, 12, 24, 487, 974, 1461, 1948, 2922, 3896, 5844, 11688	16	29280 - abundant
11689	1, 11689	2 - Primzahl	11690 - defizient
11690	1, 2, 5, 7, 10, 14, 35, 70, 167, 334, 835, 1169, 1670, 2338, 5845, 11690	16	24192 - abundant
11691	1, 3, 9, 27, 433, 1299, 3897, 11691	8	17360 - defizient

11692	1, 2, 4, 37, 74, 79, 148, 158, 316, 2923, 5846, 11692	12	21280 - defizient
11693	1, 11, 1063, 11693	4	12768 - defizient
11694	1, 2, 3, 6, 1949, 3898, 5847, 11694	8	23400 - abundant
11695	1, 5, 2339, 11695	4	14040 - defizient
11696	1, 2, 4, 8, 16, 17, 34, 43, 68, 86, 136, 172, 272, 344, 688, 731, 1462, 2924, 5848, 11696	20	24552 - abundant
11697	1, 3, 7, 21, 557, 1671, 3899, 11697	8	17856 - defizient
11698	1, 2, 5849, 11698	4	17550 - defizient
11699	1, 11699	2 - Primzahl	11700 - defizient
11700	1, 2, 3, 4, 5, 6, 9, 10, 12, 13, 15, 18, 20, 25, 26, 30, 36, 39, 45, 50, 52, 60, 65, 75, 78, 90, 100, 117, 130, 150, 156, 180, 195, 225, 234, 260, 300, 325, 390, 450, 468, 585, 650, 780, 900, 975, 1170, 1300, 1950, 2340, 2925, 3900, 5850, 11700	54	39494 - abundant
11701	1, 11701	2 - Primzahl	11702 - defizient
11702	1, 2, 5851, 11702	4	17556 - defizient
11703	1, 3, 47, 83, 141, 249, 3901, 11703	8	16128 - defizient
11704	1, 2, 4, 7, 8, 11, 14, 19, 22, 28, 38, 44, 56, 76, 77, 88, 133, 152, 154, 209, 266, 308, 418, 532, 616, 836, 1064, 1463, 1672, 2926, 5852, 11704	32	28800 - abundant
11705	1, 5, 2341, 11705	4	14052 - defizient
11706	1, 2, 3, 6, 1951, 3902, 5853, 11706	8	23424 - abundant
11707	1, 23, 509, 11707	4	12240 - defizient
11708	1, 2, 4, 2927, 5854, 11708	6	20496 - defizient
11709	1, 3, 9, 1301, 3903, 11709	6	16926 - defizient
11710	1, 2, 5, 10, 1171, 2342, 5855, 11710	8	21096 - defizient
11711	1, 7, 49, 239, 1673, 11711	6	13680 - defizient
11712	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 61, 64, 96, 122, 183, 192, 244, 366, 488, 732, 976, 1464, 1952, 2928, 3904, 5856, 11712	28	31496 - abundant
11713	1, 13, 17, 53, 221, 689, 901, 11713	8	13608 - defizient
11714	1, 2, 5857, 11714	4	17574 - defizient
11715	1, 3, 5, 11, 15, 33, 55, 71, 165, 213, 355, 781, 1065, 2343, 3905, 11715	16	20736 - defizient
11716	1, 2, 4, 29, 58, 101, 116, 202, 404, 2929, 5858, 11716	12	21420 - defizient
11717	1, 11717	2 - Primzahl	11718 - defizient
11718	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 31, 42, 54, 62, 63, 93, 126, 186, 189, 217, 279, 378, 434, 558, 651, 837, 1302, 1674, 1953, 3906, 5859, 11718	32	30720 - abundant
11719	1, 11719	2 - Primzahl	11720 - defizient
11720	1, 2, 4, 5, 8, 10, 20, 40, 293, 586, 1172, 1465, 2344, 2930, 5860, 11720	16	26460 - abundant
11721	1, 3, 3907, 11721	4	15632 - defizient
11722	1, 2, 5861, 11722	4	17586 - defizient
11723	1, 19, 617, 11723	4	12360 - defizient
11724	1, 2, 3, 4, 6, 12, 977, 1954, 2931, 3908, 5862, 11724	12	27384 - abundant
11725	1, 5, 7, 25, 35, 67, 175, 335, 469, 1675, 2345, 11725	12	16864 - defizient
11726	1, 2, 11, 13, 22, 26, 41, 82, 143, 286, 451, 533, 902, 1066, 5863, 11726	16	21168 - defizient
11727	1, 3, 9, 1303, 3909, 11727	6	16952 - defizient
11728	1, 2, 4, 8, 16, 733, 1466, 2932, 5864, 11728	10	22754 - defizient
11729	1, 37, 317, 11729	4	12084 - defizient
11730	1, 2, 3, 5, 6, 10, 15, 17, 23, 30, 34, 46, 51, 69, 85, 102, 115, 138, 170, 230, 255, 345, 391, 510, 690, 782, 1173, 1955, 2346, 3910, 5865, 11730	32	31104 - abundant
11731	1, 11731	2 - Primzahl	11732 - defizient
11732	1, 2, 4, 7, 14, 28, 419, 838, 1676, 2933, 5866, 11732	12	23520 - abundant
11733	1, 3, 3911, 11733	4	15648 - defizient
11734	1, 2, 5867, 11734	4	17604 - defizient
11735	1, 5, 2347, 11735	4	14088 - defizient
11736	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 163, 326, 489, 652, 978, 1304, 1467, 1956, 2934, 3912, 5868, 11736	24	31980 - abundant
11737	1, 11, 97, 121, 1067, 11737	6	13034 - defizient
11738	1, 2, 5869, 11738	4	17610 - defizient
11739	1, 3, 7, 13, 21, 39, 43, 91, 129, 273, 301, 559, 903, 1677, 3913, 11739	16	19712 - defizient
11740	1, 2, 4, 5, 10, 20, 587, 1174, 2348, 2935, 5870, 11740	12	24696 - abundant
11741	1, 59, 199, 11741	4	12000 - defizient

11742	1, 2, 3, 6, 19, 38, 57, 103, 114, 206, 309, 618, 1957, 3914, 5871, 11742	16	24960 - abundant
11743	1, 11743	2 - Primzahl	11744 - defizient
11744	1, 2, 4, 8, 16, 32, 367, 734, 1468, 2936, 5872, 11744	12	23184 - defizient
11745	1, 3, 5, 9, 15, 27, 29, 45, 81, 87, 135, 145, 261, 405, 435, 783, 1305, 2349, 3915, 11745	20	21780 - defizient
11746	1, 2, 7, 14, 839, 1678, 5873, 11746	8	20160 - defizient
11747	1, 17, 691, 11747	4	12456 - defizient
11748	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 89, 132, 178, 267, 356, 534, 979, 1068, 1958, 2937, 3916, 5874, 11748	24	30240 - abundant
11749	1, 31, 379, 11749	4	12160 - defizient
11750	1, 2, 5, 10, 25, 47, 50, 94, 125, 235, 250, 470, 1175, 2350, 5875, 11750	16	22464 - defizient
11751	1, 3, 3917, 11751	4	15672 - defizient
11752	1, 2, 4, 8, 13, 26, 52, 104, 113, 226, 452, 904, 1469, 2938, 5876, 11752	16	23940 - abundant
11753	1, 7, 23, 73, 161, 511, 1679, 11753	8	14208 - defizient
11754	1, 2, 3, 6, 9, 18, 653, 1306, 1959, 3918, 5877, 11754	12	25506 - abundant
11755	1, 5, 2351, 11755	4	14112 - defizient
11756	1, 2, 4, 2939, 5878, 11756	6	20580 - defizient
11757	1, 3, 3919, 11757	4	15680 - defizient
11758	1, 2, 5879, 11758	4	17640 - defizient
11759	1, 11, 1069, 11759	4	12840 - defizient
11760	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 20, 21, 24, 28, 30, 35, 40, 42, 48, 49, 56, 60, 70, 80, 84, 98, 105, 112, 120, 140, 147, 168, 196, 210, 240, 245, 280, 294, 336, 392, 420, 490, 560, 588, 735, 784, 840, 980, 1176, 1470, 1680, 1960, 2352, 2940, 3920, 5880, 11760	60	42408 - abundant
11761	1, 19, 619, 11761	4	12400 - defizient
11762	1, 2, 5881, 11762	4	17646 - defizient
11763	1, 3, 9, 1307, 3921, 11763	6	17004 - defizient
11764	1, 2, 4, 17, 34, 68, 173, 346, 692, 2941, 5882, 11764	12	21924 - defizient
11765	1, 5, 13, 65, 181, 905, 2353, 11765	8	15288 - defizient
11766	1, 2, 3, 6, 37, 53, 74, 106, 111, 159, 222, 318, 1961, 3922, 5883, 11766	16	24624 - abundant
11767	1, 7, 41, 287, 1681, 11767	6	13784 - defizient
11768	1, 2, 4, 8, 1471, 2942, 5884, 11768	8	22080 - defizient
11769	1, 3, 3923, 11769	4	15696 - defizient
11770	1, 2, 5, 10, 11, 22, 55, 107, 110, 214, 535, 1070, 1177, 2354, 5885, 11770	16	23328 - defizient
11771	1, 79, 149, 11771	4	12000 - defizient
11772	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 109, 218, 327, 436, 654, 981, 1308, 1962, 2943, 3924, 5886, 11772	24	30800 - abundant
11773	1, 61, 193, 11773	4	12028 - defizient
11774	1, 2, 7, 14, 29, 58, 203, 406, 841, 1682, 5887, 11774	12	20904 - defizient
11775	1, 3, 5, 15, 25, 75, 157, 471, 785, 2355, 3925, 11775	12	19592 - defizient
11776	1, 2, 4, 8, 16, 23, 32, 46, 64, 92, 128, 184, 256, 368, 512, 736, 1472, 2944, 5888, 11776	20	24552 - abundant
11777	1, 11777	2 - Primzahl	11778 - defizient
11778	1, 2, 3, 6, 13, 26, 39, 78, 151, 302, 453, 906, 1963, 3926, 5889, 11778	16	25536 - abundant
11779	1, 11779	2 - Primzahl	11780 - defizient
11780	1, 2, 4, 5, 10, 19, 20, 31, 38, 62, 76, 95, 124, 155, 190, 310, 380, 589, 620, 1178, 2356, 2945, 5890, 11780	24	26880 - abundant
11781	1, 3, 7, 9, 11, 17, 21, 33, 51, 63, 77, 99, 119, 153, 187, 231, 357, 561, 693, 1071, 1309, 1683, 3927, 11781	24	22464 - defizient
11782	1, 2, 43, 86, 137, 274, 5891, 11782	8	18216 - defizient
11783	1, 11783	2 - Primzahl	11784 - defizient
11784	1, 2, 3, 4, 6, 8, 12, 24, 491, 982, 1473, 1964, 2946, 3928, 5892, 11784	16	29520 - abundant
11785	1, 5, 2357, 11785	4	14148 - defizient
11786	1, 2, 71, 83, 142, 166, 5893, 11786	8	18144 - defizient
11787	1, 3, 3929, 11787	4	15720 - defizient
11788	1, 2, 4, 7, 14, 28, 421, 842, 1684, 2947, 5894, 11788	12	23632 - abundant
11789	1, 11789	2 - Primzahl	11790 - defizient
11790	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 131, 262, 393, 655, 786, 1179, 1310, 1965, 2358, 3930, 5895, 11790	24	30888 - abundant
11791	1, 13, 907, 11791	4	12712 - defizient

11792	1, 2, 4, 8, 11, 16, 22, 44, 67, 88, 134, 176, 268, 536, 737, 1072, 1474, 2948, 5896, 11792	20	25296 - abundant
11793	1, 3, 3931, 11793	4	15728 - defizient
11794	1, 2, 5897, 11794	4	17694 - defizient
11795	1, 5, 7, 35, 337, 1685, 2359, 11795	8	16224 - defizient
11796	1, 2, 3, 4, 6, 12, 983, 1966, 2949, 3932, 5898, 11796	12	27552 - abundant
11797	1, 47, 251, 11797	4	12096 - defizient
11798	1, 2, 17, 34, 347, 694, 5899, 11798	8	18792 - defizient
11799	1, 3, 9, 19, 23, 27, 57, 69, 171, 207, 437, 513, 621, 1311, 3933, 11799	16	19200 - defizient
11800	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 59, 100, 118, 200, 236, 295, 472, 590, 1180, 1475, 2360, 2950, 5900, 11800	24	27900 - abundant
11801	1, 11801	2 - Primzahl	11802 - defizient
11802	1, 2, 3, 6, 7, 14, 21, 42, 281, 562, 843, 1686, 1967, 3934, 5901, 11802	16	27072 - abundant
11803	1, 11, 29, 37, 319, 407, 1073, 11803	8	13680 - defizient
11804	1, 2, 4, 13, 26, 52, 227, 454, 908, 2951, 5902, 11804	12	22344 - defizient
11805	1, 3, 5, 15, 787, 2361, 3935, 11805	8	18912 - defizient
11806	1, 2, 5903, 11806	4	17712 - defizient
11807	1, 11807	2 - Primzahl	11808 - defizient
11808	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 41, 48, 72, 82, 96, 123, 144, 164, 246, 288, 328, 369, 492, 656, 738, 984, 1312, 1476, 1968, 2952, 3936, 5904, 11808	36	34398 - abundant
11809	1, 7, 49, 241, 1687, 11809	6	13794 - defizient
11810	1, 2, 5, 10, 1181, 2362, 5905, 11810	8	21276 - defizient
11811	1, 3, 31, 93, 127, 381, 3937, 11811	8	16384 - defizient
11812	1, 2, 4, 2953, 5906, 11812	6	20678 - defizient
11813	1, 11813	2 - Primzahl	11814 - defizient
11814	1, 2, 3, 6, 11, 22, 33, 66, 179, 358, 537, 1074, 1969, 3938, 5907, 11814	16	25920 - abundant
11815	1, 5, 17, 85, 139, 695, 2363, 11815	8	15120 - defizient
11816	1, 2, 4, 7, 8, 14, 28, 56, 211, 422, 844, 1477, 1688, 2954, 5908, 11816	16	25440 - abundant
11817	1, 3, 9, 13, 39, 101, 117, 303, 909, 1313, 3939, 11817	12	18564 - defizient
11818	1, 2, 19, 38, 311, 622, 5909, 11818	8	18720 - defizient
11819	1, 53, 223, 11819	4	12096 - defizient
11820	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 197, 394, 591, 788, 985, 1182, 1970, 2364, 2955, 3940, 5910, 11820	24	33264 - abundant
11821	1, 11821	2 - Primzahl	11822 - defizient
11822	1, 2, 23, 46, 257, 514, 5911, 11822	8	18576 - defizient
11823	1, 3, 7, 21, 563, 1689, 3941, 11823	8	18048 - defizient
11824	1, 2, 4, 8, 16, 739, 1478, 2956, 5912, 11824	10	22940 - defizient
11825	1, 5, 11, 25, 43, 55, 215, 275, 473, 1075, 2365, 11825	12	16368 - defizient
11826	1, 2, 3, 6, 9, 18, 27, 54, 73, 81, 146, 162, 219, 438, 657, 1314, 1971, 3942, 5913, 11826	20	26862 - abundant
11827	1, 11827	2 - Primzahl	11828 - defizient
11828	1, 2, 4, 2957, 5914, 11828	6	20706 - defizient
11829	1, 3, 3943, 11829	4	15776 - defizient
11830	1, 2, 5, 7, 10, 13, 14, 26, 35, 65, 70, 91, 130, 169, 182, 338, 455, 845, 910, 1183, 1690, 2366, 5915, 11830	24	26352 - abundant
11831	1, 11831	2 - Primzahl	11832 - defizient
11832	1, 2, 3, 4, 6, 8, 12, 17, 24, 29, 34, 51, 58, 68, 87, 102, 116, 136, 174, 204, 232, 348, 408, 493, 696, 986, 1479, 1972, 2958, 3944, 5916, 11832	32	32400 - abundant
11833	1, 11833	2 - Primzahl	11834 - defizient
11834	1, 2, 61, 97, 122, 194, 5917, 11834	8	18228 - defizient
11835	1, 3, 5, 9, 15, 45, 263, 789, 1315, 2367, 3945, 11835	12	20592 - defizient
11836	1, 2, 4, 11, 22, 44, 269, 538, 1076, 2959, 5918, 11836	12	22680 - defizient
11837	1, 7, 19, 89, 133, 623, 1691, 11837	8	14400 - defizient
11838	1, 2, 3, 6, 1973, 3946, 5919, 11838	8	23688 - abundant
11839	1, 11839	2 - Primzahl	11840 - defizient
11840	1, 2, 4, 5, 8, 10, 16, 20, 32, 37, 40, 64, 74, 80, 148, 160, 185, 296, 320, 370, 592, 740, 1184, 1480, 2368, 2960, 5920, 11840	28	28956 - abundant
11841	1, 3, 3947, 11841	4	15792 - defizient

11842	1, 2, 31, 62, 191, 382, 5921, 11842	8	18432 - defizient
11843	1, 13, 911, 11843	4	12768 - defizient
11844	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 47, 63, 84, 94, 126, 141, 188, 252, 282, 329, 423, 564, 658, 846, 987, 1316, 1692, 1974, 2961, 3948, 5922, 11844	36	34944 - abundant
11845	1, 5, 23, 103, 115, 515, 2369, 11845	8	14976 - defizient
11846	1, 2, 5923, 11846	4	17772 - defizient
11847	1, 3, 11, 33, 359, 1077, 3949, 11847	8	17280 - defizient
11848	1, 2, 4, 8, 1481, 2962, 5924, 11848	8	22230 - defizient
11849	1, 17, 41, 289, 697, 11849	6	12894 - defizient
11850	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 79, 150, 158, 237, 395, 474, 790, 1185, 1975, 2370, 3950, 5925, 11850	24	29760 - abundant
11851	1, 7, 1693, 11851	4	13552 - defizient
11852	1, 2, 4, 2963, 5926, 11852	6	20748 - defizient
11853	1, 3, 9, 27, 439, 1317, 3951, 11853	8	17600 - defizient
11854	1, 2, 5927, 11854	4	17784 - defizient
11855	1, 5, 2371, 11855	4	14232 - defizient
11856	1, 2, 3, 4, 6, 8, 12, 13, 16, 19, 24, 26, 38, 39, 48, 52, 57, 76, 78, 104, 114, 152, 156, 208, 228, 247, 304, 312, 456, 494, 624, 741, 912, 988, 1482, 1976, 2964, 3952, 5928, 11856	40	34720 - abundant
11857	1, 71, 167, 11857	4	12096 - defizient
11858	1, 2, 7, 11, 14, 22, 49, 77, 98, 121, 154, 242, 539, 847, 1078, 1694, 5929, 11858	18	22743 - defizient
11859	1, 3, 59, 67, 177, 201, 3953, 11859	8	16320 - defizient
11860	1, 2, 4, 5, 10, 20, 593, 1186, 2372, 2965, 5930, 11860	12	24948 - abundant
11861	1, 29, 409, 11861	4	12300 - defizient
11862	1, 2, 3, 6, 9, 18, 659, 1318, 1977, 3954, 5931, 11862	12	25740 - abundant
11863	1, 11863	2 - Primzahl	11864 - defizient
11864	1, 2, 4, 8, 1483, 2966, 5932, 11864	8	22260 - defizient
11865	1, 3, 5, 7, 15, 21, 35, 105, 113, 339, 565, 791, 1695, 2373, 3955, 11865	16	21888 - defizient
11866	1, 2, 17, 34, 349, 698, 5933, 11866	8	18900 - defizient
11867	1, 11867	2 - Primzahl	11868 - defizient
11868	1, 2, 3, 4, 6, 12, 23, 43, 46, 69, 86, 92, 129, 138, 172, 258, 276, 516, 989, 1978, 2967, 3956, 5934, 11868	24	29568 - abundant
11869	1, 11, 13, 83, 143, 913, 1079, 11869	8	14112 - defizient
11870	1, 2, 5, 10, 1187, 2374, 5935, 11870	8	21384 - defizient
11871	1, 3, 9, 1319, 3957, 11871	6	17160 - defizient
11872	1, 2, 4, 7, 8, 14, 16, 28, 32, 53, 56, 106, 112, 212, 224, 371, 424, 742, 848, 1484, 1696, 2968, 5936, 11872	24	27216 - abundant
11873	1, 31, 383, 11873	4	12288 - defizient
11874	1, 2, 3, 6, 1979, 3958, 5937, 11874	8	23760 - abundant
11875	1, 5, 19, 25, 95, 125, 475, 625, 2375, 11875	10	15620 - defizient
11876	1, 2, 4, 2969, 5938, 11876	6	20790 - defizient
11877	1, 3, 37, 107, 111, 321, 3959, 11877	8	16416 - defizient
11878	1, 2, 5939, 11878	4	17820 - defizient
11879	1, 7, 1697, 11879	4	13584 - defizient
11880	1, 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 15, 18, 20, 22, 24, 27, 30, 33, 36, 40, 44, 45, 54, 55, 60, 66, 72, 88, 90, 99, 108, 110, 120, 132, 135, 165, 180, 198, 216, 220, 264, 270, 297, 330, 360, 396, 440, 495, 540, 594, 660, 792, 990, 1080, 1188, 1320, 1485, 1980, 2376, 2970, 3960, 5940, 11880	64	43200 - abundant
11881	1, 109, 11881	3	11991 - defizient
11882	1, 2, 13, 26, 457, 914, 5941, 11882	8	19236 - defizient
11883	1, 3, 17, 51, 233, 699, 3961, 11883	8	16848 - defizient
11884	1, 2, 4, 2971, 5942, 11884	6	20804 - defizient
11885	1, 5, 2377, 11885	4	14268 - defizient
11886	1, 2, 3, 6, 7, 14, 21, 42, 283, 566, 849, 1698, 1981, 3962, 5943, 11886	16	27264 - abundant
11887	1, 11887	2 - Primzahl	11888 - defizient
11888	1, 2, 4, 8, 16, 743, 1486, 2972, 5944, 11888	10	23064 - defizient
11889	1, 3, 9, 1321, 3963, 11889	6	17186 - defizient
11890	1, 2, 5, 10, 29, 41, 58, 82, 145, 205, 290, 410, 1189, 2378, 5945, 11890	16	22680 - defizient
11891	1, 11, 23, 47, 253, 517, 1081, 11891	8	13824 - defizient

11892	1, 2, 3, 4, 6, 12, 991, 1982, 2973, 3964, 5946, 11892	12	27776 - abundant
11893	1, 7, 1699, 11893	4	13600 - defizient
11894	1, 2, 19, 38, 313, 626, 5947, 11894	8	18840 - defizient
11895	1, 3, 5, 13, 15, 39, 61, 65, 183, 195, 305, 793, 915, 2379, 3965, 11895	16	20832 - defizient
11896	1, 2, 4, 8, 1487, 2974, 5948, 11896	8	22320 - defizient
11897	1, 11897	2 - Primzahl	11898 - defizient
11898	1, 2, 3, 6, 9, 18, 661, 1322, 1983, 3966, 5949, 11898	12	25818 - abundant
11899	1, 73, 163, 11899	4	12136 - defizient
11900	1, 2, 4, 5, 7, 10, 14, 17, 20, 25, 28, 34, 35, 50, 68, 70, 85, 100, 119, 140, 170, 175, 238, 340, 350, 425, 476, 595, 700, 850, 1190, 1700, 2380, 2975, 5950, 11900	36	31248 - abundant
11901	1, 3, 3967, 11901	4	15872 - defizient
11902	1, 2, 11, 22, 541, 1082, 5951, 11902	8	19512 - defizient
11903	1, 11903	2 - Primzahl	11904 - defizient
11904	1, 2, 3, 4, 6, 8, 12, 16, 24, 31, 32, 48, 62, 64, 93, 96, 124, 128, 186, 192, 248, 372, 384, 496, 744, 992, 1488, 1984, 2976, 3968, 5952, 11904	32	32640 - abundant
11905	1, 5, 2381, 11905	4	14292 - defizient
11906	1, 2, 5953, 11906	4	17862 - defizient
11907	1, 3, 7, 9, 21, 27, 49, 63, 81, 147, 189, 243, 441, 567, 1323, 1701, 3969, 11907	18	20748 - defizient
11908	1, 2, 4, 13, 26, 52, 229, 458, 916, 2977, 5954, 11908	12	22540 - defizient
11909	1, 11909	2 - Primzahl	11910 - defizient
11910	1, 2, 3, 5, 6, 10, 15, 30, 397, 794, 1191, 1985, 2382, 3970, 5955, 11910	16	28656 - abundant
11911	1, 43, 277, 11911	4	12232 - defizient
11912	1, 2, 4, 8, 1489, 2978, 5956, 11912	8	22350 - defizient
11913	1, 3, 11, 19, 33, 57, 209, 361, 627, 1083, 3971, 11913	12	18288 - defizient
11914	1, 2, 7, 14, 23, 37, 46, 74, 161, 259, 322, 518, 851, 1702, 5957, 11914	16	21888 - defizient
11915	1, 5, 2383, 11915	4	14304 - defizient
11916	1, 2, 3, 4, 6, 9, 12, 18, 36, 331, 662, 993, 1324, 1986, 2979, 3972, 5958, 11916	18	30212 - abundant
11917	1, 17, 701, 11917	4	12636 - defizient
11918	1, 2, 59, 101, 118, 202, 5959, 11918	8	18360 - defizient
11919	1, 3, 29, 87, 137, 411, 3973, 11919	8	16560 - defizient
11920	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 149, 298, 596, 745, 1192, 1490, 2384, 2980, 5960, 11920	20	27900 - abundant
11921	1, 7, 13, 91, 131, 917, 1703, 11921	8	14784 - defizient
11922	1, 2, 3, 6, 1987, 3974, 5961, 11922	8	23856 - abundant
11923	1, 11923	2 - Primzahl	11924 - defizient
11924	1, 2, 4, 11, 22, 44, 271, 542, 1084, 2981, 5962, 11924	12	22848 - defizient
11925	1, 3, 5, 9, 15, 25, 45, 53, 75, 159, 225, 265, 477, 795, 1325, 2385, 3975, 11925	18	21762 - defizient
11926	1, 2, 67, 89, 134, 178, 5963, 11926	8	18360 - defizient
11927	1, 11927	2 - Primzahl	11928 - defizient
11928	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 71, 84, 142, 168, 213, 284, 426, 497, 568, 852, 994, 1491, 1704, 1988, 2982, 3976, 5964, 11928	32	34560 - abundant
11929	1, 79, 151, 11929	4	12160 - defizient
11930	1, 2, 5, 10, 1193, 2386, 5965, 11930	8	21492 - defizient
11931	1, 3, 41, 97, 123, 291, 3977, 11931	8	16464 - defizient
11932	1, 2, 4, 19, 38, 76, 157, 314, 628, 2983, 5966, 11932	12	22120 - defizient
11933	1, 11933	2 - Primzahl	11934 - defizient
11934	1, 2, 3, 6, 9, 13, 17, 18, 26, 27, 34, 39, 51, 54, 78, 102, 117, 153, 221, 234, 306, 351, 442, 459, 663, 702, 918, 1326, 1989, 3978, 5967, 11934	32	30240 - abundant
11935	1, 5, 7, 11, 31, 35, 55, 77, 155, 217, 341, 385, 1085, 1705, 2387, 11935	16	18432 - defizient
11936	1, 2, 4, 8, 16, 32, 373, 746, 1492, 2984, 5968, 11936	12	23562 - defizient
11937	1, 3, 23, 69, 173, 519, 3979, 11937	8	16704 - defizient
11938	1, 2, 47, 94, 127, 254, 5969, 11938	8	18432 - defizient
11939	1, 11939	2 - Primzahl	11940 - defizient
11940	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 199, 398, 597, 796, 995, 1194, 1990, 2388, 2985, 3980, 5970, 11940	24	33600 - abundant
11941	1, 11941	2 - Primzahl	11942 - defizient

11942	1, 2, 7, 14, 853, 1706, 5971, 11942	8	20496 - defizient
11943	1, 3, 9, 1327, 3981, 11943	6	17264 - defizient
11944	1, 2, 4, 8, 1493, 2986, 5972, 11944	8	22410 - defizient
11945	1, 5, 2389, 11945	4	14340 - defizient
11946	1, 2, 3, 6, 11, 22, 33, 66, 181, 362, 543, 1086, 1991, 3982, 5973, 11946	16	26208 - abundant
11947	1, 13, 919, 11947	4	12880 - defizient
11948	1, 2, 4, 29, 58, 103, 116, 206, 412, 2987, 5974, 11948	12	21840 - defizient
11949	1, 3, 7, 21, 569, 1707, 3983, 11949	8	18240 - defizient
11950	1, 2, 5, 10, 25, 50, 239, 478, 1195, 2390, 5975, 11950	12	22320 - defizient
11951	1, 17, 19, 37, 323, 629, 703, 11951	8	13680 - defizient
11952	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 83, 144, 166, 249, 332, 498, 664, 747, 996, 1328, 1494, 1992, 2988, 3984, 5976, 11952	30	33852 - abundant
11953	1, 11953	2 - Primzahl	11954 - defizient
11954	1, 2, 43, 86, 139, 278, 5977, 11954	8	18480 - defizient
11955	1, 3, 5, 15, 797, 2391, 3985, 11955	8	19152 - defizient
11956	1, 2, 4, 7, 14, 28, 49, 61, 98, 122, 196, 244, 427, 854, 1708, 2989, 5978, 11956	18	24738 - abundant
11957	1, 11, 1087, 11957	4	13056 - defizient
11958	1, 2, 3, 6, 1993, 3986, 5979, 11958	8	23928 - abundant
11959	1, 11959	2 - Primzahl	11960 - defizient
11960	1, 2, 4, 5, 8, 10, 13, 20, 23, 26, 40, 46, 52, 65, 92, 104, 115, 130, 184, 230, 260, 299, 460, 520, 598, 920, 1196, 1495, 2392, 2990, 5980, 11960	32	30240 - abundant
11961	1, 3, 9, 27, 443, 1329, 3987, 11961	8	17760 - defizient
11962	1, 2, 5981, 11962	4	17946 - defizient
11963	1, 7, 1709, 11963	4	13680 - defizient
11964	1, 2, 3, 4, 6, 12, 997, 1994, 2991, 3988, 5982, 11964	12	27944 - abundant
11965	1, 5, 2393, 11965	4	14364 - defizient
11966	1, 2, 31, 62, 193, 386, 5983, 11966	8	18624 - defizient
11967	1, 3, 3989, 11967	4	15960 - defizient
11968	1, 2, 4, 8, 11, 16, 17, 22, 32, 34, 44, 64, 68, 88, 136, 176, 187, 272, 352, 374, 544, 704, 748, 1088, 1496, 2992, 5984, 11968	28	27432 - abundant
11969	1, 11969	2 - Primzahl	11970 - defizient
11970	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 19, 21, 30, 35, 38, 42, 45, 57, 63, 70, 90, 95, 105, 114, 126, 133, 171, 190, 210, 266, 285, 315, 342, 399, 570, 630, 665, 798, 855, 1197, 1330, 1710, 1995, 2394, 3990, 5985, 11970	48	37440 - abundant
11971	1, 11971	2 - Primzahl	11972 - defizient
11972	1, 2, 4, 41, 73, 82, 146, 164, 292, 2993, 5986, 11972	12	21756 - defizient
11973	1, 3, 13, 39, 307, 921, 3991, 11973	8	17248 - defizient
11974	1, 2, 5987, 11974	4	17964 - defizient
11975	1, 5, 25, 479, 2395, 11975	6	14880 - defizient
11976	1, 2, 3, 4, 6, 8, 12, 24, 499, 998, 1497, 1996, 2994, 3992, 5988, 11976	16	30000 - abundant
11977	1, 7, 29, 59, 203, 413, 1711, 11977	8	14400 - defizient
11978	1, 2, 53, 106, 113, 226, 5989, 11978	8	18468 - defizient
11979	1, 3, 9, 11, 33, 99, 121, 363, 1089, 1331, 3993, 11979	12	19032 - defizient
11980	1, 2, 4, 5, 10, 20, 599, 1198, 2396, 2995, 5990, 11980	12	25200 - abundant
11981	1, 11981	2 - Primzahl	11982 - defizient
11982	1, 2, 3, 6, 1997, 3994, 5991, 11982	8	23976 - abundant
11983	1, 23, 521, 11983	4	12528 - defizient
11984	1, 2, 4, 7, 8, 14, 16, 28, 56, 107, 112, 214, 428, 749, 856, 1498, 1712, 2996, 5992, 11984	20	26784 - abundant
11985	1, 3, 5, 15, 17, 47, 51, 85, 141, 235, 255, 705, 799, 2397, 3995, 11985	16	20736 - defizient
11986	1, 2, 13, 26, 461, 922, 5993, 11986	8	19404 - defizient
11987	1, 11987	2 - Primzahl	11988 - defizient
11988	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 37, 54, 74, 81, 108, 111, 148, 162, 222, 324, 333, 444, 666, 999, 1332, 1998, 2997, 3996, 5994, 11988	30	32186 - abundant
11989	1, 19, 631, 11989	4	12640 - defizient
11990	1, 2, 5, 10, 11, 22, 55, 109, 110, 218, 545, 1090, 1199, 2398, 5995, 11990	16	23760 - defizient
11991	1, 3, 7, 21, 571, 1713, 3997, 11991	8	18304 - defizient

11992	1, 2, 4, 8, 1499, 2998, 5996, 11992	8	22500 - defizient
11993	1, 67, 179, 11993	4	12240 - defizient
11994	1, 2, 3, 6, 1999, 3998, 5997, 11994	8	24000 - abundant
11995	1, 5, 2399, 11995	4	14400 - defizient
11996	1, 2, 4, 2999, 5998, 11996	6	21000 - defizient
11997	1, 3, 9, 31, 43, 93, 129, 279, 387, 1333, 3999, 11997	12	18304 - defizient
11998	1, 2, 7, 14, 857, 1714, 5999, 11998	8	20592 - defizient
11999	1, 13, 71, 169, 923, 11999	6	13176 - defizient
12000	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 25, 30, 32, 40, 48, 50, 60, 75, 80, 96, 100, 120, 125, 150, 160, 200, 240, 250, 300, 375, 400, 480, 500, 600, 750, 800, 1000, 1200, 1500, 2000, 2400, 3000, 4000, 6000, 12000	48	39312 - abundant
12001	1, 11, 1091, 12001	4	13104 - defizient
12002	1, 2, 17, 34, 353, 706, 6001, 12002	8	19116 - defizient
12003	1, 3, 4001, 12003	4	16008 - defizient
12004	1, 2, 4, 3001, 6002, 12004	6	21014 - defizient
12005	1, 5, 7, 35, 49, 245, 343, 1715, 2401, 12005	10	16806 - defizient
12006	1, 2, 3, 6, 9, 18, 23, 29, 46, 58, 69, 87, 138, 174, 207, 261, 414, 522, 667, 1334, 2001, 4002, 6003, 12006	24	28080 - abundant
12007	1, 12007	2 - Primzahl	12008 - defizient
12008	1, 2, 4, 8, 19, 38, 76, 79, 152, 158, 316, 632, 1501, 3002, 6004, 12008	16	24000 - defizient
12009	1, 3, 4003, 12009	4	16016 - defizient
12010	1, 2, 5, 10, 1201, 2402, 6005, 12010	8	21636 - defizient
12011	1, 12011	2 - Primzahl	12012 - defizient
12012	1, 2, 3, 4, 6, 7, 11, 12, 13, 14, 21, 22, 26, 28, 33, 39, 42, 44, 52, 66, 77, 78, 84, 91, 132, 143, 154, 156, 182, 231, 273, 286, 308, 364, 429, 462, 546, 572, 858, 924, 1001, 1092, 1716, 2002, 3003, 4004, 6006, 12012	48	37632 - abundant
12013	1, 41, 293, 12013	4	12348 - defizient
12014	1, 2, 6007, 12014	4	18024 - defizient
12015	1, 3, 5, 9, 15, 27, 45, 89, 135, 267, 445, 801, 1335, 2403, 4005, 12015	16	21600 - defizient
12016	1, 2, 4, 8, 16, 751, 1502, 3004, 6008, 12016	10	23312 - defizient
12017	1, 61, 197, 12017	4	12276 - defizient
12018	1, 2, 3, 6, 2003, 4006, 6009, 12018	8	24048 - abundant
12019	1, 7, 17, 101, 119, 707, 1717, 12019	8	14688 - defizient
12020	1, 2, 4, 5, 10, 20, 601, 1202, 2404, 3005, 6010, 12020	12	25284 - abundant
12021	1, 3, 4007, 12021	4	16032 - defizient
12022	1, 2, 6011, 12022	4	18036 - defizient
12023	1, 11, 1093, 12023	4	13128 - defizient
12024	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 167, 334, 501, 668, 1002, 1336, 1503, 2004, 3006, 4008, 6012, 12024	24	32760 - abundant
12025	1, 5, 13, 25, 37, 65, 185, 325, 481, 925, 2405, 12025	12	16492 - defizient
12026	1, 2, 7, 14, 859, 1718, 6013, 12026	8	20640 - defizient
12027	1, 3, 19, 57, 211, 633, 4009, 12027	8	16960 - defizient
12028	1, 2, 4, 31, 62, 97, 124, 194, 388, 3007, 6014, 12028	12	21952 - defizient
12029	1, 23, 523, 12029	4	12576 - defizient
12030	1, 2, 3, 5, 6, 10, 15, 30, 401, 802, 1203, 2005, 2406, 4010, 6015, 12030	16	28944 - abundant
12031	1, 53, 227, 12031	4	12312 - defizient
12032	1, 2, 4, 8, 16, 32, 47, 64, 94, 128, 188, 256, 376, 752, 1504, 3008, 6016, 12032	18	24528 - abundant
12033	1, 3, 7, 9, 21, 63, 191, 573, 1337, 1719, 4011, 12033	12	19968 - defizient
12034	1, 2, 11, 22, 547, 1094, 6017, 12034	8	19728 - defizient
12035	1, 5, 29, 83, 145, 415, 2407, 12035	8	15120 - defizient
12036	1, 2, 3, 4, 6, 12, 17, 34, 51, 59, 68, 102, 118, 177, 204, 236, 354, 708, 1003, 2006, 3009, 4012, 6018, 12036	24	30240 - abundant
12037	1, 12037	2 - Primzahl	12038 - defizient
12038	1, 2, 13, 26, 463, 926, 6019, 12038	8	19488 - defizient
12039	1, 3, 4013, 12039	4	16056 - defizient
12040	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 43, 56, 70, 86, 140, 172, 215, 280, 301, 344, 430, 602, 860, 1204, 1505, 1720, 2408, 3010, 6020, 12040	32	31680 - abundant
12041	1, 12041	2 - Primzahl	12042 - defizient

12042	1, 2, 3, 6, 9, 18, 27, 54, 223, 446, 669, 1338, 2007, 4014, 6021, 12042	16	26880 - abundant
12043	1, 12043	2 - Primzahl	12044 - defizient
12044	1, 2, 4, 3011, 6022, 12044	6	21084 - defizient
12045	1, 3, 5, 11, 15, 33, 55, 73, 165, 219, 365, 803, 1095, 2409, 4015, 12045	16	21312 - defizient
12046	1, 2, 19, 38, 317, 634, 6023, 12046	8	19080 - defizient
12047	1, 7, 1721, 12047	4	13776 - defizient
12048	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 251, 502, 753, 1004, 1506, 2008, 3012, 4016, 6024, 12048	20	31248 - abundant
12049	1, 12049	2 - Primzahl	12050 - defizient
12050	1, 2, 5, 10, 25, 50, 241, 482, 1205, 2410, 6025, 12050	12	22506 - defizient
12051	1, 3, 9, 13, 39, 103, 117, 309, 927, 1339, 4017, 12051	12	18928 - defizient
12052	1, 2, 4, 23, 46, 92, 131, 262, 524, 3013, 6026, 12052	12	22176 - defizient
12053	1, 17, 709, 12053	4	12780 - defizient
12054	1, 2, 3, 6, 7, 14, 21, 41, 42, 49, 82, 98, 123, 147, 246, 287, 294, 574, 861, 1722, 2009, 4018, 6027, 12054	24	28728 - abundant
12055	1, 5, 2411, 12055	4	14472 - defizient
12056	1, 2, 4, 8, 11, 22, 44, 88, 137, 274, 548, 1096, 1507, 3014, 6028, 12056	16	24840 - abundant
12057	1, 3, 4019, 12057	4	16080 - defizient
12058	1, 2, 6029, 12058	4	18090 - defizient
12059	1, 31, 389, 12059	4	12480 - defizient
12060	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 67, 90, 134, 180, 201, 268, 335, 402, 603, 670, 804, 1005, 1206, 1340, 2010, 2412, 3015, 4020, 6030, 12060	36	37128 - abundant
12061	1, 7, 1723, 12061	4	13792 - defizient
12062	1, 2, 37, 74, 163, 326, 6031, 12062	8	18696 - defizient
12063	1, 3, 4021, 12063	4	16088 - defizient
12064	1, 2, 4, 8, 13, 16, 26, 29, 32, 52, 58, 104, 116, 208, 232, 377, 416, 464, 754, 928, 1508, 3016, 6032, 12064	24	26460 - abundant
12065	1, 5, 19, 95, 127, 635, 2413, 12065	8	15360 - defizient
12066	1, 2, 3, 6, 2011, 4022, 6033, 12066	8	24144 - abundant
12067	1, 11, 1097, 12067	4	13176 - defizient
12068	1, 2, 4, 7, 14, 28, 431, 862, 1724, 3017, 6034, 12068	12	24192 - abundant
12069	1, 3, 9, 27, 81, 149, 447, 1341, 4023, 12069	10	18150 - defizient
12070	1, 2, 5, 10, 17, 34, 71, 85, 142, 170, 355, 710, 1207, 2414, 6035, 12070	16	23328 - defizient
12071	1, 12071	2 - Primzahl	12072 - defizient
12072	1, 2, 3, 4, 6, 8, 12, 24, 503, 1006, 1509, 2012, 3018, 4024, 6036, 12072	16	30240 - abundant
12073	1, 12073	2 - Primzahl	12074 - defizient
12074	1, 2, 6037, 12074	4	18114 - defizient
12075	1, 3, 5, 7, 15, 21, 23, 25, 35, 69, 75, 105, 115, 161, 175, 345, 483, 525, 575, 805, 1725, 2415, 4025, 12075	24	23808 - defizient
12076	1, 2, 4, 3019, 6038, 12076	6	21140 - defizient
12077	1, 13, 929, 12077	4	13020 - defizient
12078	1, 2, 3, 6, 9, 11, 18, 22, 33, 61, 66, 99, 122, 183, 198, 366, 549, 671, 1098, 1342, 2013, 4026, 6039, 12078	24	29016 - abundant
12079	1, 47, 257, 12079	4	12384 - defizient
12080	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 151, 302, 604, 755, 1208, 1510, 2416, 3020, 6040, 12080	20	28272 - abundant
12081	1, 3, 4027, 12081	4	16112 - defizient
12082	1, 2, 7, 14, 863, 1726, 6041, 12082	8	20736 - defizient
12083	1, 43, 281, 12083	4	12408 - defizient
12084	1, 2, 3, 4, 6, 12, 19, 38, 53, 57, 76, 106, 114, 159, 212, 228, 318, 636, 1007, 2014, 3021, 4028, 6042, 12084	24	30240 - abundant
12085	1, 5, 2417, 12085	4	14508 - defizient
12086	1, 2, 6043, 12086	4	18132 - defizient
12087	1, 3, 9, 17, 51, 79, 153, 237, 711, 1343, 4029, 12087	12	18720 - defizient
12088	1, 2, 4, 8, 1511, 3022, 6044, 12088	8	22680 - defizient
12089	1, 7, 11, 77, 157, 1099, 1727, 12089	8	15168 - defizient
12090	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 31, 39, 62, 65, 78, 93, 130, 155, 186, 195, 310, 390, 403, 465, 806, 930, 1209, 2015, 2418, 4030, 6045, 12090	32	32256 - abundant
12091	1, 107, 113, 12091	4	12312 - defizient

12092	1, 2, 4, 3023, 6046, 12092	6	21168 - defizient
12093	1, 3, 29, 87, 139, 417, 4031, 12093	8	16800 - defizient
12094	1, 2, 6047, 12094	4	18144 - defizient
12095	1, 5, 41, 59, 205, 295, 2419, 12095	8	15120 - defizient
12096	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 27, 28, 32, 36, 42, 48, 54, 56, 63, 64, 72, 84, 96, 108, 112, 126, 144, 168, 189, 192, 216, 224, 252, 288, 336, 378, 432, 448, 504, 576, 672, 756, 864, 1008, 1344, 1512, 1728, 2016, 3024, 4032, 6048, 12096	56	40640 - abundant
12097	1, 12097	2 - Primzahl	12098 - defizient
12098	1, 2, 23, 46, 263, 526, 6049, 12098	8	19008 - defizient
12099	1, 3, 37, 109, 111, 327, 4033, 12099	8	16720 - defizient
12100	1, 2, 4, 5, 10, 11, 20, 22, 25, 44, 50, 55, 100, 110, 121, 220, 242, 275, 484, 550, 605, 1100, 1210, 2420, 3025, 6050, 12100	27	28861 - abundant
12101	1, 12101	2 - Primzahl	12102 - defizient
12102	1, 2, 3, 6, 2017, 4034, 6051, 12102	8	24216 - abundant
12103	1, 7, 13, 19, 49, 91, 133, 247, 637, 931, 1729, 12103	12	15960 - defizient
12104	1, 2, 4, 8, 17, 34, 68, 89, 136, 178, 356, 712, 1513, 3026, 6052, 12104	16	24300 - abundant
12105	1, 3, 5, 9, 15, 45, 269, 807, 1345, 2421, 4035, 12105	12	21060 - defizient
12106	1, 2, 6053, 12106	4	18162 - defizient
12107	1, 12107	2 - Primzahl	12108 - defizient
12108	1, 2, 3, 4, 6, 12, 1009, 2018, 3027, 4036, 6054, 12108	12	28280 - abundant
12109	1, 12109	2 - Primzahl	12110 - defizient
12110	1, 2, 5, 7, 10, 14, 35, 70, 173, 346, 865, 1211, 1730, 2422, 6055, 12110	16	25056 - abundant
12111	1, 3, 11, 33, 367, 1101, 4037, 12111	8	17664 - defizient
12112	1, 2, 4, 8, 16, 757, 1514, 3028, 6056, 12112	10	23498 - defizient
12113	1, 12113	2 - Primzahl	12114 - defizient
12114	1, 2, 3, 6, 9, 18, 673, 1346, 2019, 4038, 6057, 12114	12	26286 - abundant
12115	1, 5, 2423, 12115	4	14544 - defizient
12116	1, 2, 4, 13, 26, 52, 233, 466, 932, 3029, 6058, 12116	12	22932 - defizient
12117	1, 3, 7, 21, 577, 1731, 4039, 12117	8	18496 - defizient
12118	1, 2, 73, 83, 146, 166, 6059, 12118	8	18648 - defizient
12119	1, 12119	2 - Primzahl	12120 - defizient
12120	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 101, 120, 202, 303, 404, 505, 606, 808, 1010, 1212, 1515, 2020, 2424, 3030, 4040, 6060, 12120	32	36720 - abundant
12121	1, 17, 23, 31, 391, 527, 713, 12121	8	13824 - defizient
12122	1, 2, 11, 19, 22, 29, 38, 58, 209, 319, 418, 551, 638, 1102, 6061, 12122	16	21600 - defizient
12123	1, 3, 9, 27, 449, 1347, 4041, 12123	8	18000 - defizient
12124	1, 2, 4, 7, 14, 28, 433, 866, 1732, 3031, 6062, 12124	12	24304 - abundant
12125	1, 5, 25, 97, 125, 485, 2425, 12125	8	15288 - defizient
12126	1, 2, 3, 6, 43, 47, 86, 94, 129, 141, 258, 282, 2021, 4042, 6063, 12126	16	25344 - abundant
12127	1, 67, 181, 12127	4	12376 - defizient
12128	1, 2, 4, 8, 16, 32, 379, 758, 1516, 3032, 6064, 12128	12	23940 - defizient
12129	1, 3, 13, 39, 311, 933, 4043, 12129	8	17472 - defizient
12130	1, 2, 5, 10, 1213, 2426, 6065, 12130	8	21852 - defizient
12131	1, 7, 1733, 12131	4	13872 - defizient
12132	1, 2, 3, 4, 6, 9, 12, 18, 36, 337, 674, 1011, 1348, 2022, 3033, 4044, 6066, 12132	18	30758 - abundant
12133	1, 11, 1103, 12133	4	13248 - defizient
12134	1, 2, 6067, 12134	4	18204 - defizient
12135	1, 3, 5, 15, 809, 2427, 4045, 12135	8	19440 - defizient
12136	1, 2, 4, 8, 37, 41, 74, 82, 148, 164, 296, 328, 1517, 3034, 6068, 12136	16	23940 - defizient
12137	1, 53, 229, 12137	4	12420 - defizient
12138	1, 2, 3, 6, 7, 14, 17, 21, 34, 42, 51, 102, 119, 238, 289, 357, 578, 714, 867, 1734, 2023, 4046, 6069, 12138	24	29472 - abundant
12139	1, 61, 199, 12139	4	12400 - defizient
12140	1, 2, 4, 5, 10, 20, 607, 1214, 2428, 3035, 6070, 12140	12	25536 - abundant
12141	1, 3, 9, 19, 57, 71, 171, 213, 639, 1349, 4047, 12141	12	18720 - defizient

12142	1, 2, 13, 26, 467, 934, 6071, 12142	8	19656 - defizient
12143	1, 12143	2 - Primzahl	12144 - defizient
12144	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 23, 24, 33, 44, 46, 48, 66, 69, 88, 92, 132, 138, 176, 184, 253, 264, 276, 368, 506, 528, 552, 759, 1012, 1104, 1518, 2024, 3036, 4048, 6072, 12144	40	35712 - abundant
12145	1, 5, 7, 35, 347, 1735, 2429, 12145	8	16704 - defizient
12146	1, 2, 6073, 12146	4	18222 - defizient
12147	1, 3, 4049, 12147	4	16200 - defizient
12148	1, 2, 4, 3037, 6074, 12148	6	21266 - defizient
12149	1, 12149	2 - Primzahl	12150 - defizient
12150	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 27, 30, 45, 50, 54, 75, 81, 90, 135, 150, 162, 225, 243, 270, 405, 450, 486, 675, 810, 1215, 1350, 2025, 2430, 4050, 6075, 12150	36	33852 - abundant
12151	1, 29, 419, 12151	4	12600 - defizient
12152	1, 2, 4, 7, 8, 14, 28, 31, 49, 56, 62, 98, 124, 196, 217, 248, 392, 434, 868, 1519, 1736, 3038, 6076, 12152	24	27360 - abundant
12153	1, 3, 4051, 12153	4	16208 - defizient
12154	1, 2, 59, 103, 118, 206, 6077, 12154	8	18720 - defizient
12155	1, 5, 11, 13, 17, 55, 65, 85, 143, 187, 221, 715, 935, 1105, 2431, 12155	16	18144 - defizient
12156	1, 2, 3, 4, 6, 12, 1013, 2026, 3039, 4052, 6078, 12156	12	28392 - abundant
12157	1, 12157	2 - Primzahl	12158 - defizient
12158	1, 2, 6079, 12158	4	18240 - defizient
12159	1, 3, 7, 9, 21, 63, 193, 579, 1351, 1737, 4053, 12159	12	20176 - defizient
12160	1, 2, 4, 5, 8, 10, 16, 19, 20, 32, 38, 40, 64, 76, 80, 95, 128, 152, 160, 190, 304, 320, 380, 608, 640, 760, 1216, 1520, 2432, 3040, 6080, 12160	32	30600 - abundant
12161	1, 12161	2 - Primzahl	12162 - defizient
12162	1, 2, 3, 6, 2027, 4054, 6081, 12162	8	24336 - abundant
12163	1, 12163	2 - Primzahl	12164 - defizient
12164	1, 2, 4, 3041, 6082, 12164	6	21294 - defizient
12165	1, 3, 5, 15, 811, 2433, 4055, 12165	8	19488 - defizient
12166	1, 2, 7, 11, 14, 22, 77, 79, 154, 158, 553, 869, 1106, 1738, 6083, 12166	16	23040 - defizient
12167	1, 23, 529, 12167	4	12720 - defizient
12168	1, 2, 3, 4, 6, 8, 9, 12, 13, 18, 24, 26, 36, 39, 52, 72, 78, 104, 117, 156, 169, 234, 312, 338, 468, 507, 676, 936, 1014, 1352, 1521, 2028, 3042, 4056, 6084, 12168	36	35685 - abundant
12169	1, 43, 283, 12169	4	12496 - defizient
12170	1, 2, 5, 10, 1217, 2434, 6085, 12170	8	21924 - defizient
12171	1, 3, 4057, 12171	4	16232 - defizient
12172	1, 2, 4, 17, 34, 68, 179, 358, 716, 3043, 6086, 12172	12	22680 - defizient
12173	1, 7, 37, 47, 259, 329, 1739, 12173	8	14592 - defizient
12174	1, 2, 3, 6, 2029, 4058, 6087, 12174	8	24360 - abundant
12175	1, 5, 25, 487, 2435, 12175	6	15128 - defizient
12176	1, 2, 4, 8, 16, 761, 1522, 3044, 6088, 12176	10	23622 - defizient
12177	1, 3, 9, 11, 27, 33, 41, 99, 123, 297, 369, 451, 1107, 1353, 4059, 12177	16	20160 - defizient
12178	1, 2, 6089, 12178	4	18270 - defizient
12179	1, 19, 641, 12179	4	12840 - defizient
12180	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 29, 30, 35, 42, 58, 60, 70, 84, 87, 105, 116, 140, 145, 174, 203, 210, 290, 348, 406, 420, 435, 580, 609, 812, 870, 1015, 1218, 1740, 2030, 2436, 3045, 4060, 6090, 12180	48	40320 - abundant
12181	1, 13, 937, 12181	4	13132 - defizient
12182	1, 2, 6091, 12182	4	18276 - defizient
12183	1, 3, 31, 93, 131, 393, 4061, 12183	8	16896 - defizient
12184	1, 2, 4, 8, 1523, 3046, 6092, 12184	8	22860 - defizient
12185	1, 5, 2437, 12185	4	14628 - defizient
12186	1, 2, 3, 6, 9, 18, 677, 1354, 2031, 4062, 6093, 12186	12	26442 - abundant
12187	1, 7, 1741, 12187	4	13936 - defizient
12188	1, 2, 4, 11, 22, 44, 277, 554, 1108, 3047, 6094, 12188	12	23352 - defizient
12189	1, 3, 17, 51, 239, 717, 4063, 12189	8	17280 - defizient
12190	1, 2, 5, 10, 23, 46, 53, 106, 115, 230, 265, 530, 1219, 2438, 6095, 12190	16	23328 - defizient
12191	1, 73, 167, 12191	4	12432 - defizient

12192	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 127, 254, 381, 508, 762, 1016, 1524, 2032, 3048, 4064, 6096, 12192	24	32256 - abundant
12193	1, 89, 137, 12193	4	12420 - defizient
12194	1, 2, 7, 13, 14, 26, 67, 91, 134, 182, 469, 871, 938, 1742, 6097, 12194	16	22848 - defizient
12195	1, 3, 5, 9, 15, 45, 271, 813, 1355, 2439, 4065, 12195	12	21216 - defizient
12196	1, 2, 4, 3049, 6098, 12196	6	21350 - defizient
12197	1, 12197	2 - Primzahl	12198 - defizient
12198	1, 2, 3, 6, 19, 38, 57, 107, 114, 214, 321, 642, 2033, 4066, 6099, 12198	16	25920 - abundant
12199	1, 11, 1109, 12199	4	13320 - defizient
12200	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 61, 100, 122, 200, 244, 305, 488, 610, 1220, 1525, 2440, 3050, 6100, 12200	24	28830 - abundant
12201	1, 3, 7, 21, 49, 83, 147, 249, 581, 1743, 4067, 12201	12	19152 - defizient
12202	1, 2, 6101, 12202	4	18306 - defizient
12203	1, 12203	2 - Primzahl	12204 - defizient
12204	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 113, 226, 339, 452, 678, 1017, 1356, 2034, 3051, 4068, 6102, 12204	24	31920 - abundant
12205	1, 5, 2441, 12205	4	14652 - defizient
12206	1, 2, 17, 34, 359, 718, 6103, 12206	8	19440 - defizient
12207	1, 3, 13, 39, 313, 939, 4069, 12207	8	17584 - defizient
12208	1, 2, 4, 7, 8, 14, 16, 28, 56, 109, 112, 218, 436, 763, 872, 1526, 1744, 3052, 6104, 12208	20	27280 - abundant
12209	1, 29, 421, 12209	4	12660 - defizient
12210	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 37, 55, 66, 74, 110, 111, 165, 185, 222, 330, 370, 407, 555, 814, 1110, 1221, 2035, 2442, 4070, 6105, 12210	32	32832 - abundant
12211	1, 12211	2 - Primzahl	12212 - defizient
12212	1, 2, 4, 43, 71, 86, 142, 172, 284, 3053, 6106, 12212	12	22176 - defizient
12213	1, 3, 9, 23, 59, 69, 177, 207, 531, 1357, 4071, 12213	12	18720 - defizient
12214	1, 2, 31, 62, 197, 394, 6107, 12214	8	19008 - defizient
12215	1, 5, 7, 35, 349, 1745, 2443, 12215	8	16800 - defizient
12216	1, 2, 3, 4, 6, 8, 12, 24, 509, 1018, 1527, 2036, 3054, 4072, 6108, 12216	16	30600 - abundant
12217	1, 19, 643, 12217	4	12880 - defizient
12218	1, 2, 41, 82, 149, 298, 6109, 12218	8	18900 - defizient
12219	1, 3, 4073, 12219	4	16296 - defizient
12220	1, 2, 4, 5, 10, 13, 20, 26, 47, 52, 65, 94, 130, 188, 235, 260, 470, 611, 940, 1222, 2444, 3055, 6110, 12220	24	28224 - abundant
12221	1, 11, 101, 121, 1111, 12221	6	13566 - defizient
12222	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 97, 126, 194, 291, 582, 679, 873, 1358, 1746, 2037, 4074, 6111, 12222	24	30576 - abundant
12223	1, 17, 719, 12223	4	12960 - defizient
12224	1, 2, 4, 8, 16, 32, 64, 191, 382, 764, 1528, 3056, 6112, 12224	14	24384 - defizient
12225	1, 3, 5, 15, 25, 75, 163, 489, 815, 2445, 4075, 12225	12	20336 - defizient
12226	1, 2, 6113, 12226	4	18342 - defizient
12227	1, 12227	2 - Primzahl	12228 - defizient
12228	1, 2, 3, 4, 6, 12, 1019, 2038, 3057, 4076, 6114, 12228	12	28560 - abundant
12229	1, 7, 1747, 12229	4	13984 - defizient
12230	1, 2, 5, 10, 1223, 2446, 6115, 12230	8	22032 - defizient
12231	1, 3, 9, 27, 81, 151, 453, 1359, 4077, 12231	10	18392 - defizient
12232	1, 2, 4, 8, 11, 22, 44, 88, 139, 278, 556, 1112, 1529, 3058, 6116, 12232	16	25200 - abundant
12233	1, 13, 941, 12233	4	13188 - defizient
12234	1, 2, 3, 6, 2039, 4078, 6117, 12234	8	24480 - abundant
12235	1, 5, 2447, 12235	4	14688 - defizient
12236	1, 2, 4, 7, 14, 19, 23, 28, 38, 46, 76, 92, 133, 161, 266, 322, 437, 532, 644, 874, 1748, 3059, 6118, 12236	24	26880 - abundant
12237	1, 3, 4079, 12237	4	16320 - defizient
12238	1, 2, 29, 58, 211, 422, 6119, 12238	8	19080 - defizient
12239	1, 12239	2 - Primzahl	12240 - defizient
12240	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 17, 18, 20, 24, 30, 34, 36, 40, 45, 48, 51, 60, 68, 72, 80, 85, 90, 102, 120, 136, 144, 153, 170, 180, 204, 240, 255, 272, 306, 340, 360, 408, 510, 612, 680, 720, 765, 816, 1020, 1224, 1360, 1530, 2040, 2448, 3060, 4080, 6120, 12240	60	43524 - abundant
12241	1, 12241	2 - Primzahl	12242 - defizient

12242	1, 2, 6121, 12242	4	18366 - defizient
12243	1, 3, 7, 11, 21, 33, 53, 77, 159, 231, 371, 583, 1113, 1749, 4081, 12243	16	20736 - defizient
12244	1, 2, 4, 3061, 6122, 12244	6	21434 - defizient
12245	1, 5, 31, 79, 155, 395, 2449, 12245	8	15360 - defizient
12246	1, 2, 3, 6, 13, 26, 39, 78, 157, 314, 471, 942, 2041, 4082, 6123, 12246	16	26544 - abundant
12247	1, 37, 331, 12247	4	12616 - defizient
12248	1, 2, 4, 8, 1531, 3062, 6124, 12248	8	22980 - defizient
12249	1, 3, 9, 1361, 4083, 12249	6	17706 - defizient
12250	1, 2, 5, 7, 10, 14, 25, 35, 49, 50, 70, 98, 125, 175, 245, 250, 350, 490, 875, 1225, 1750, 2450, 6125, 12250	24	26676 - abundant
12251	1, 12251	2 - Primzahl	12252 - defizient
12252	1, 2, 3, 4, 6, 12, 1021, 2042, 3063, 4084, 6126, 12252	12	28616 - abundant
12253	1, 12253	2 - Primzahl	12254 - defizient
12254	1, 2, 11, 22, 557, 1114, 6127, 12254	8	20088 - defizient
12255	1, 3, 5, 15, 19, 43, 57, 95, 129, 215, 285, 645, 817, 2451, 4085, 12255	16	21120 - defizient
12256	1, 2, 4, 8, 16, 32, 383, 766, 1532, 3064, 6128, 12256	12	24192 - defizient
12257	1, 7, 17, 103, 119, 721, 1751, 12257	8	14976 - defizient
12258	1, 2, 3, 6, 9, 18, 27, 54, 227, 454, 681, 1362, 2043, 4086, 6129, 12258	16	27360 - abundant
12259	1, 13, 23, 41, 299, 533, 943, 12259	8	14112 - defizient
12260	1, 2, 4, 5, 10, 20, 613, 1226, 2452, 3065, 6130, 12260	12	25788 - abundant
12261	1, 3, 61, 67, 183, 201, 4087, 12261	8	16864 - defizient
12262	1, 2, 6131, 12262	4	18396 - defizient
12263	1, 12263	2 - Primzahl	12264 - defizient
12264	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 73, 84, 146, 168, 219, 292, 438, 511, 584, 876, 1022, 1533, 1752, 2044, 3066, 4088, 6132, 12264	32	35520 - abundant
12265	1, 5, 11, 55, 223, 1115, 2453, 12265	8	16128 - defizient
12266	1, 2, 6133, 12266	4	18402 - defizient
12267	1, 3, 9, 29, 47, 87, 141, 261, 423, 1363, 4089, 12267	12	18720 - defizient
12268	1, 2, 4, 3067, 6134, 12268	6	21476 - defizient
12269	1, 12269	2 - Primzahl	12270 - defizient
12270	1, 2, 3, 5, 6, 10, 15, 30, 409, 818, 1227, 2045, 2454, 4090, 6135, 12270	16	29520 - abundant
12271	1, 7, 1753, 12271	4	14032 - defizient
12272	1, 2, 4, 8, 13, 16, 26, 52, 59, 104, 118, 208, 236, 472, 767, 944, 1534, 3068, 6136, 12272	20	26040 - abundant
12273	1, 3, 4091, 12273	4	16368 - defizient
12274	1, 2, 17, 19, 34, 38, 323, 361, 646, 722, 6137, 12274	12	20574 - defizient
12275	1, 5, 25, 491, 2455, 12275	6	15252 - defizient
12276	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 31, 33, 36, 44, 62, 66, 93, 99, 124, 132, 186, 198, 279, 341, 372, 396, 558, 682, 1023, 1116, 1364, 2046, 3069, 4092, 6138, 12276	36	34944 - abundant
12277	1, 12277	2 - Primzahl	12278 - defizient
12278	1, 2, 7, 14, 877, 1754, 6139, 12278	8	21072 - defizient
12279	1, 3, 4093, 12279	4	16376 - defizient
12280	1, 2, 4, 5, 8, 10, 20, 40, 307, 614, 1228, 1535, 2456, 3070, 6140, 12280	16	27720 - abundant
12281	1, 12281	2 - Primzahl	12282 - defizient
12282	1, 2, 3, 6, 23, 46, 69, 89, 138, 178, 267, 534, 2047, 4094, 6141, 12282	16	25920 - abundant
12283	1, 71, 173, 12283	4	12528 - defizient
12284	1, 2, 4, 37, 74, 83, 148, 166, 332, 3071, 6142, 12284	12	22344 - defizient
12285	1, 3, 5, 7, 9, 13, 15, 21, 27, 35, 39, 45, 63, 65, 91, 105, 117, 135, 189, 195, 273, 315, 351, 455, 585, 819, 945, 1365, 1755, 2457, 4095, 12285	32	26880 - abundant
12286	1, 2, 6143, 12286	4	18432 - defizient
12287	1, 11, 1117, 12287	4	13416 - defizient
12288	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 128, 192, 256, 384, 512, 768, 1024, 1536, 2048, 3072, 4096, 6144, 12288	26	32764 - abundant
12289	1, 12289	2 - Primzahl	12290 - defizient
12290	1, 2, 5, 10, 1229, 2458, 6145, 12290	8	22140 - defizient
12291	1, 3, 17, 51, 241, 723, 4097, 12291	8	17424 - defizient

12292	1, 2, 4, 7, 14, 28, 439, 878, 1756, 3073, 6146, 12292	12	24640 - abundant
12293	1, 19, 647, 12293	4	12960 - defizient
12294	1, 2, 3, 6, 9, 18, 683, 1366, 2049, 4098, 6147, 12294	12	26676 - abundant
12295	1, 5, 2459, 12295	4	14760 - defizient
12296	1, 2, 4, 8, 29, 53, 58, 106, 116, 212, 232, 424, 1537, 3074, 6148, 12296	16	24300 - defizient
12297	1, 3, 4099, 12297	4	16400 - defizient
12298	1, 2, 11, 13, 22, 26, 43, 86, 143, 286, 473, 559, 946, 1118, 6149, 12298	16	22176 - defizient
12299	1, 7, 49, 251, 1757, 12299	6	14364 - defizient
12300	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 41, 50, 60, 75, 82, 100, 123, 150, 164, 205, 246, 300, 410, 492, 615, 820, 1025, 1230, 2050, 2460, 3075, 4100, 6150, 12300	36	36456 - abundant
12301	1, 12301	2 - Primzahl	12302 - defizient
12302	1, 2, 6151, 12302	4	18456 - defizient
12303	1, 3, 9, 1367, 4101, 12303	6	17784 - defizient
12304	1, 2, 4, 8, 16, 769, 1538, 3076, 6152, 12304	10	23870 - defizient
12305	1, 5, 23, 107, 115, 535, 2461, 12305	8	15552 - defizient
12306	1, 2, 3, 6, 7, 14, 21, 42, 293, 586, 879, 1758, 2051, 4102, 6153, 12306	16	28224 - abundant
12307	1, 31, 397, 12307	4	12736 - defizient
12308	1, 2, 4, 17, 34, 68, 181, 362, 724, 3077, 6154, 12308	12	22932 - defizient
12309	1, 3, 11, 33, 373, 1119, 4103, 12309	8	17952 - defizient
12310	1, 2, 5, 10, 1231, 2462, 6155, 12310	8	22176 - defizient
12311	1, 13, 947, 12311	4	13272 - defizient
12312	1, 2, 3, 4, 6, 8, 9, 12, 18, 19, 24, 27, 36, 38, 54, 57, 72, 76, 81, 108, 114, 152, 162, 171, 216, 228, 324, 342, 456, 513, 648, 684, 1026, 1368, 1539, 2052, 3078, 4104, 6156, 12312	40	36300 - abundant
12313	1, 7, 1759, 12313	4	14080 - defizient
12314	1, 2, 47, 94, 131, 262, 6157, 12314	8	19008 - defizient
12315	1, 3, 5, 15, 821, 2463, 4105, 12315	8	19728 - defizient
12316	1, 2, 4, 3079, 6158, 12316	6	21560 - defizient
12317	1, 109, 113, 12317	4	12540 - defizient
12318	1, 2, 3, 6, 2053, 4106, 6159, 12318	8	24648 - abundant
12319	1, 97, 127, 12319	4	12544 - defizient
12320	1, 2, 4, 5, 7, 8, 10, 11, 14, 16, 20, 22, 28, 32, 35, 40, 44, 55, 56, 70, 77, 80, 88, 110, 112, 140, 154, 160, 176, 220, 224, 280, 308, 352, 385, 440, 560, 616, 770, 880, 1120, 1232, 1540, 1760, 2464, 3080, 6160, 12320	48	36288 - abundant
12321	1, 3, 9, 37, 111, 333, 1369, 4107, 12321	9	18291 - defizient
12322	1, 2, 61, 101, 122, 202, 6161, 12322	8	18972 - defizient
12323	1, 12323	2 - Primzahl	12324 - defizient
12324	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 79, 156, 158, 237, 316, 474, 948, 1027, 2054, 3081, 4108, 6162, 12324	24	31360 - abundant
12325	1, 5, 17, 25, 29, 85, 145, 425, 493, 725, 2465, 12325	12	16740 - defizient
12326	1, 2, 6163, 12326	4	18492 - defizient
12327	1, 3, 7, 21, 587, 1761, 4109, 12327	8	18816 - defizient
12328	1, 2, 4, 8, 23, 46, 67, 92, 134, 184, 268, 536, 1541, 3082, 6164, 12328	16	24480 - defizient
12329	1, 12329	2 - Primzahl	12330 - defizient
12330	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 137, 274, 411, 685, 822, 1233, 1370, 2055, 2466, 4110, 6165, 12330	24	32292 - abundant
12331	1, 11, 19, 59, 209, 649, 1121, 12331	8	14400 - defizient
12332	1, 2, 4, 3083, 6166, 12332	6	21588 - defizient
12333	1, 3, 4111, 12333	4	16448 - defizient
12334	1, 2, 7, 14, 881, 1762, 6167, 12334	8	21168 - defizient
12335	1, 5, 2467, 12335	4	14808 - defizient
12336	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 257, 514, 771, 1028, 1542, 2056, 3084, 4112, 6168, 12336	20	31992 - abundant
12337	1, 13, 73, 169, 949, 12337	6	13542 - defizient
12338	1, 2, 31, 62, 199, 398, 6169, 12338	8	19200 - defizient
12339	1, 3, 9, 27, 457, 1371, 4113, 12339	8	18320 - defizient
12340	1, 2, 4, 5, 10, 20, 617, 1234, 2468, 3085, 6170, 12340	12	25956 - abundant
12341	1, 7, 41, 43, 287, 301, 1763, 12341	8	14784 - defizient

12342	1, 2, 3, 6, 11, 17, 22, 33, 34, 51, 66, 102, 121, 187, 242, 363, 374, 561, 726, 1122, 2057, 4114, 6171, 12342	24	28728 - abundant
12343	1, 12343	2 - Primzahl	12344 - defizient
12344	1, 2, 4, 8, 1543, 3086, 6172, 12344	8	23160 - defizient
12345	1, 3, 5, 15, 823, 2469, 4115, 12345	8	19776 - defizient
12346	1, 2, 6173, 12346	4	18522 - defizient
12347	1, 12347	2 - Primzahl	12348 - defizient
12348	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 49, 63, 84, 98, 126, 147, 196, 252, 294, 343, 441, 588, 686, 882, 1029, 1372, 1764, 2058, 3087, 4116, 6174, 12348	36	36400 - abundant
12349	1, 53, 233, 12349	4	12636 - defizient
12350	1, 2, 5, 10, 13, 19, 25, 26, 38, 50, 65, 95, 130, 190, 247, 325, 475, 494, 650, 950, 1235, 2470, 6175, 12350	24	26040 - abundant
12351	1, 3, 23, 69, 179, 537, 4117, 12351	8	17280 - defizient
12352	1, 2, 4, 8, 16, 32, 64, 193, 386, 772, 1544, 3088, 6176, 12352	14	24638 - defizient
12353	1, 11, 1123, 12353	4	13488 - defizient
12354	1, 2, 3, 6, 29, 58, 71, 87, 142, 174, 213, 426, 2059, 4118, 6177, 12354	16	25920 - abundant
12355	1, 5, 7, 35, 353, 1765, 2471, 12355	8	16992 - defizient
12356	1, 2, 4, 3089, 6178, 12356	6	21630 - defizient
12357	1, 3, 9, 1373, 4119, 12357	6	17862 - defizient
12358	1, 2, 37, 74, 167, 334, 6179, 12358	8	19152 - defizient
12359	1, 17, 727, 12359	4	13104 - defizient
12360	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 103, 120, 206, 309, 412, 515, 618, 824, 1030, 1236, 1545, 2060, 2472, 3090, 4120, 6180, 12360	32	37440 - abundant
12361	1, 47, 263, 12361	4	12672 - defizient
12362	1, 2, 7, 14, 883, 1766, 6181, 12362	8	21216 - defizient
12363	1, 3, 13, 39, 317, 951, 4121, 12363	8	17808 - defizient
12364	1, 2, 4, 11, 22, 44, 281, 562, 1124, 3091, 6182, 12364	12	23688 - defizient
12365	1, 5, 2473, 12365	4	14844 - defizient
12366	1, 2, 3, 6, 9, 18, 27, 54, 229, 458, 687, 1374, 2061, 4122, 6183, 12366	16	27600 - abundant
12367	1, 83, 149, 12367	4	12600 - defizient
12368	1, 2, 4, 8, 16, 773, 1546, 3092, 6184, 12368	10	23994 - defizient
12369	1, 3, 7, 19, 21, 31, 57, 93, 133, 217, 399, 589, 651, 1767, 4123, 12369	16	20480 - defizient
12370	1, 2, 5, 10, 1237, 2474, 6185, 12370	8	22284 - defizient
12371	1, 89, 139, 12371	4	12600 - defizient
12372	1, 2, 3, 4, 6, 12, 1031, 2062, 3093, 4124, 6186, 12372	12	28896 - abundant
12373	1, 12373	2 - Primzahl	12374 - defizient
12374	1, 2, 23, 46, 269, 538, 6187, 12374	8	19440 - defizient
12375	1, 3, 5, 9, 11, 15, 25, 33, 45, 55, 75, 99, 125, 165, 225, 275, 375, 495, 825, 1125, 1375, 2475, 4125, 12375	24	24336 - defizient
12376	1, 2, 4, 7, 8, 13, 14, 17, 26, 28, 34, 52, 56, 68, 91, 104, 119, 136, 182, 221, 238, 364, 442, 476, 728, 884, 952, 1547, 1768, 3094, 6188, 12376	32	30240 - abundant
12377	1, 12377	2 - Primzahl	12378 - defizient
12378	1, 2, 3, 6, 2063, 4126, 6189, 12378	8	24768 - abundant
12379	1, 12379	2 - Primzahl	12380 - defizient
12380	1, 2, 4, 5, 10, 20, 619, 1238, 2476, 3095, 6190, 12380	12	26040 - abundant
12381	1, 3, 4127, 12381	4	16512 - defizient
12382	1, 2, 41, 82, 151, 302, 6191, 12382	8	19152 - defizient
12383	1, 7, 29, 61, 203, 427, 1769, 12383	8	14880 - defizient
12384	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 43, 48, 72, 86, 96, 129, 144, 172, 258, 288, 344, 387, 516, 688, 774, 1032, 1376, 1548, 2064, 3096, 4128, 6192, 12384	36	36036 - abundant
12385	1, 5, 2477, 12385	4	14868 - defizient
12386	1, 2, 11, 22, 563, 1126, 6193, 12386	8	20304 - defizient
12387	1, 3, 4129, 12387	4	16520 - defizient
12388	1, 2, 4, 19, 38, 76, 163, 326, 652, 3097, 6194, 12388	12	22960 - defizient
12389	1, 13, 953, 12389	4	13356 - defizient
12390	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 59, 70, 105, 118, 177, 210, 295, 354, 413, 590, 826, 885, 1239, 1770, 2065, 2478, 4130, 6195, 12390	32	34560 - abundant
12391	1, 12391	2 - Primzahl	12392 - defizient

12392	1, 2, 4, 8, 1549, 3098, 6196, 12392	8	23250 - defizient
12393	1, 3, 9, 17, 27, 51, 81, 153, 243, 459, 729, 1377, 4131, 12393	14	19674 - defizient
12394	1, 2, 6197, 12394	4	18594 - defizient
12395	1, 5, 37, 67, 185, 335, 2479, 12395	8	15504 - defizient
12396	1, 2, 3, 4, 6, 12, 1033, 2066, 3099, 4132, 6198, 12396	12	28952 - abundant
12397	1, 7, 11, 23, 49, 77, 161, 253, 539, 1127, 1771, 12397	12	16416 - defizient
12398	1, 2, 6199, 12398	4	18600 - defizient
12399	1, 3, 4133, 12399	4	16536 - defizient
12400	1, 2, 4, 5, 8, 10, 16, 20, 25, 31, 40, 50, 62, 80, 100, 124, 155, 200, 248, 310, 400, 496, 620, 775, 1240, 1550, 2480, 3100, 6200, 12400	30	30752 - abundant
12401	1, 12401	2 - Primzahl	12402 - defizient
12402	1, 2, 3, 6, 9, 13, 18, 26, 39, 53, 78, 106, 117, 159, 234, 318, 477, 689, 954, 1378, 2067, 4134, 6201, 12402	24	29484 - abundant
12403	1, 79, 157, 12403	4	12640 - defizient
12404	1, 2, 4, 7, 14, 28, 443, 886, 1772, 3101, 6202, 12404	12	24864 - abundant
12405	1, 3, 5, 15, 827, 2481, 4135, 12405	8	19872 - defizient
12406	1, 2, 6203, 12406	4	18612 - defizient
12407	1, 19, 653, 12407	4	13080 - defizient
12408	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 47, 66, 88, 94, 132, 141, 188, 264, 282, 376, 517, 564, 1034, 1128, 1551, 2068, 3102, 4136, 6204, 12408	32	34560 - abundant
12409	1, 12409	2 - Primzahl	12410 - defizient
12410	1, 2, 5, 10, 17, 34, 73, 85, 146, 170, 365, 730, 1241, 2482, 6205, 12410	16	23976 - defizient
12411	1, 3, 7, 9, 21, 63, 197, 591, 1379, 1773, 4137, 12411	12	20592 - defizient
12412	1, 2, 4, 29, 58, 107, 116, 214, 428, 3103, 6206, 12412	12	22680 - defizient
12413	1, 12413	2 - Primzahl	12414 - defizient
12414	1, 2, 3, 6, 2069, 4138, 6207, 12414	8	24840 - abundant
12415	1, 5, 13, 65, 191, 955, 2483, 12415	8	16128 - defizient
12416	1, 2, 4, 8, 16, 32, 64, 97, 128, 194, 388, 776, 1552, 3104, 6208, 12416	16	24990 - abundant
12417	1, 3, 4139, 12417	4	16560 - defizient
12418	1, 2, 7, 14, 887, 1774, 6209, 12418	8	21312 - defizient
12419	1, 11, 1129, 12419	4	13560 - defizient
12420	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 23, 27, 30, 36, 45, 46, 54, 60, 69, 90, 92, 108, 115, 135, 138, 180, 207, 230, 270, 276, 345, 414, 460, 540, 621, 690, 828, 1035, 1242, 1380, 2070, 2484, 3105, 4140, 6210, 12420	48	40320 - abundant
12421	1, 12421	2 - Primzahl	12422 - defizient
12422	1, 2, 6211, 12422	4	18636 - defizient
12423	1, 3, 41, 101, 123, 303, 4141, 12423	8	17136 - defizient
12424	1, 2, 4, 8, 1553, 3106, 6212, 12424	8	23310 - defizient
12425	1, 5, 7, 25, 35, 71, 175, 355, 497, 1775, 2485, 12425	12	17856 - defizient
12426	1, 2, 3, 6, 19, 38, 57, 109, 114, 218, 327, 654, 2071, 4142, 6213, 12426	16	26400 - abundant
12427	1, 17, 43, 289, 731, 12427	6	13508 - defizient
12428	1, 2, 4, 13, 26, 52, 239, 478, 956, 3107, 6214, 12428	12	23520 - defizient
12429	1, 3, 9, 1381, 4143, 12429	6	17966 - defizient
12430	1, 2, 5, 10, 11, 22, 55, 110, 113, 226, 565, 1130, 1243, 2486, 6215, 12430	16	24624 - defizient
12431	1, 31, 401, 12431	4	12864 - defizient
12432	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 37, 42, 48, 56, 74, 84, 111, 112, 148, 168, 222, 259, 296, 336, 444, 518, 592, 777, 888, 1036, 1554, 1776, 2072, 3108, 4144, 6216, 12432	40	37696 - abundant
12433	1, 12433	2 - Primzahl	12434 - defizient
12434	1, 2, 6217, 12434	4	18654 - defizient
12435	1, 3, 5, 15, 829, 2487, 4145, 12435	8	19920 - defizient
12436	1, 2, 4, 3109, 6218, 12436	6	21770 - defizient
12437	1, 12437	2 - Primzahl	12438 - defizient
12438	1, 2, 3, 6, 9, 18, 691, 1382, 2073, 4146, 6219, 12438	12	26988 - abundant
12439	1, 7, 1777, 12439	4	14224 - defizient
12440	1, 2, 4, 5, 8, 10, 20, 40, 311, 622, 1244, 1555, 2488, 3110, 6220, 12440	16	28080 - abundant
12441	1, 3, 11, 13, 29, 33, 39, 87, 143, 319, 377, 429, 957, 1131, 4147, 12441	16	20160 - defizient

12442	1, 2, 6221, 12442	4	18666 - defizient
12443	1, 23, 541, 12443	4	13008 - defizient
12444	1, 2, 3, 4, 6, 12, 17, 34, 51, 61, 68, 102, 122, 183, 204, 244, 366, 732, 1037, 2074, 3111, 4148, 6222, 12444	24	31248 - abundant
12445	1, 5, 19, 95, 131, 655, 2489, 12445	8	15840 - defizient
12446	1, 2, 7, 14, 49, 98, 127, 254, 889, 1778, 6223, 12446	12	21888 - defizient
12447	1, 3, 9, 27, 461, 1383, 4149, 12447	8	18480 - defizient
12448	1, 2, 4, 8, 16, 32, 389, 778, 1556, 3112, 6224, 12448	12	24570 - defizient
12449	1, 59, 211, 12449	4	12720 - defizient
12450	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 83, 150, 166, 249, 415, 498, 830, 1245, 2075, 2490, 4150, 6225, 12450	24	31248 - abundant
12451	1, 12451	2 - Primzahl	12452 - defizient
12452	1, 2, 4, 11, 22, 44, 283, 566, 1132, 3113, 6226, 12452	12	23856 - defizient
12453	1, 3, 7, 21, 593, 1779, 4151, 12453	8	19008 - defizient
12454	1, 2, 13, 26, 479, 958, 6227, 12454	8	20160 - defizient
12455	1, 5, 47, 53, 235, 265, 2491, 12455	8	15552 - defizient
12456	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 173, 346, 519, 692, 1038, 1384, 1557, 2076, 3114, 4152, 6228, 12456	24	33930 - abundant
12457	1, 12457	2 - Primzahl	12458 - defizient
12458	1, 2, 6229, 12458	4	18690 - defizient
12459	1, 3, 4153, 12459	4	16616 - defizient
12460	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 89, 140, 178, 356, 445, 623, 890, 1246, 1780, 2492, 3115, 6230, 12460	24	30240 - abundant
12461	1, 17, 733, 12461	4	13212 - defizient
12462	1, 2, 3, 6, 31, 62, 67, 93, 134, 186, 201, 402, 2077, 4154, 6231, 12462	16	26112 - abundant
12463	1, 11, 103, 121, 1133, 12463	6	13832 - defizient
12464	1, 2, 4, 8, 16, 19, 38, 41, 76, 82, 152, 164, 304, 328, 656, 779, 1558, 3116, 6232, 12464	20	26040 - abundant
12465	1, 3, 5, 9, 15, 45, 277, 831, 1385, 2493, 4155, 12465	12	21684 - defizient
12466	1, 2, 23, 46, 271, 542, 6233, 12466	8	19584 - defizient
12467	1, 7, 13, 91, 137, 959, 1781, 12467	8	15456 - defizient
12468	1, 2, 3, 4, 6, 12, 1039, 2078, 3117, 4156, 6234, 12468	12	29120 - abundant
12469	1, 37, 337, 12469	4	12844 - defizient
12470	1, 2, 5, 10, 29, 43, 58, 86, 145, 215, 290, 430, 1247, 2494, 6235, 12470	16	23760 - defizient
12471	1, 3, 4157, 12471	4	16632 - defizient
12472	1, 2, 4, 8, 1559, 3118, 6236, 12472	8	23400 - defizient
12473	1, 12473	2 - Primzahl	12474 - defizient
12474	1, 2, 3, 6, 7, 9, 11, 14, 18, 21, 22, 27, 33, 42, 54, 63, 66, 77, 81, 99, 126, 154, 162, 189, 198, 231, 297, 378, 462, 567, 594, 693, 891, 1134, 1386, 1782, 2079, 4158, 6237, 12474	40	34848 - abundant
12475	1, 5, 25, 499, 2495, 12475	6	15500 - defizient
12476	1, 2, 4, 3119, 6238, 12476	6	21840 - defizient
12477	1, 3, 4159, 12477	4	16640 - defizient
12478	1, 2, 17, 34, 367, 734, 6239, 12478	8	19872 - defizient
12479	1, 12479	2 - Primzahl	12480 - defizient
12480	1, 2, 3, 4, 5, 6, 8, 10, 12, 13, 15, 16, 20, 24, 26, 30, 32, 39, 40, 48, 52, 60, 64, 65, 78, 80, 96, 104, 120, 130, 156, 160, 192, 195, 208, 240, 260, 312, 320, 390, 416, 480, 520, 624, 780, 832, 960, 1040, 1248, 1560, 2080, 2496, 3120, 4160, 6240, 12480	56	42672 - abundant
12481	1, 7, 1783, 12481	4	14272 - defizient
12482	1, 2, 79, 158, 6241, 12482	6	18963 - defizient
12483	1, 3, 9, 19, 57, 73, 171, 219, 657, 1387, 4161, 12483	12	19240 - defizient
12484	1, 2, 4, 3121, 6242, 12484	6	21854 - defizient
12485	1, 5, 11, 55, 227, 1135, 2497, 12485	8	16416 - defizient
12486	1, 2, 3, 6, 2081, 4162, 6243, 12486	8	24984 - abundant
12487	1, 12487	2 - Primzahl	12488 - defizient
12488	1, 2, 4, 7, 8, 14, 28, 56, 223, 446, 892, 1561, 1784, 3122, 6244, 12488	16	26880 - abundant
12489	1, 3, 23, 69, 181, 543, 4163, 12489	8	17472 - defizient
12490	1, 2, 5, 10, 1249, 2498, 6245, 12490	8	22500 - defizient
12491	1, 12491	2 - Primzahl	12492 - defizient

12492	1, 2, 3, 4, 6, 9, 12, 18, 36, 347, 694, 1041, 1388, 2082, 3123, 4164, 6246, 12492	18	31668 - abundant
12493	1, 13, 31, 403, 961, 12493	6	13902 - defizient
12494	1, 2, 6247, 12494	4	18744 - defizient
12495	1, 3, 5, 7, 15, 17, 21, 35, 49, 51, 85, 105, 119, 147, 245, 255, 357, 595, 735, 833, 1785, 2499, 4165, 12495	24	24624 - defizient
12496	1, 2, 4, 8, 11, 16, 22, 44, 71, 88, 142, 176, 284, 568, 781, 1136, 1562, 3124, 6248, 12496	20	26784 - abundant
12497	1, 12497	2 - Primzahl	12498 - defizient
12498	1, 2, 3, 6, 2083, 4166, 6249, 12498	8	25008 - abundant
12499	1, 29, 431, 12499	4	12960 - defizient
12500	1, 2, 4, 5, 10, 20, 25, 50, 100, 125, 250, 500, 625, 1250, 2500, 3125, 6250, 12500	18	27342 - abundant
12501	1, 3, 9, 27, 463, 1389, 4167, 12501	8	18560 - defizient
12502	1, 2, 7, 14, 19, 38, 47, 94, 133, 266, 329, 658, 893, 1786, 6251, 12502	16	23040 - defizient
12503	1, 12503	2 - Primzahl	12504 - defizient
12504	1, 2, 3, 4, 6, 8, 12, 24, 521, 1042, 1563, 2084, 3126, 4168, 6252, 12504	16	31320 - abundant
12505	1, 5, 41, 61, 205, 305, 2501, 12505	8	15624 - defizient
12506	1, 2, 13, 26, 37, 74, 169, 338, 481, 962, 6253, 12506	12	20862 - defizient
12507	1, 3, 11, 33, 379, 1137, 4169, 12507	8	18240 - defizient
12508	1, 2, 4, 53, 59, 106, 118, 212, 236, 3127, 6254, 12508	12	22680 - defizient
12509	1, 7, 1787, 12509	4	14304 - defizient
12510	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 139, 278, 417, 695, 834, 1251, 1390, 2085, 2502, 4170, 6255, 12510	24	32760 - abundant
12511	1, 12511	2 - Primzahl	12512 - defizient
12512	1, 2, 4, 8, 16, 17, 23, 32, 34, 46, 68, 92, 136, 184, 272, 368, 391, 544, 736, 782, 1564, 3128, 6256, 12512	24	27216 - abundant
12513	1, 3, 43, 97, 129, 291, 4171, 12513	8	17248 - defizient
12514	1, 2, 6257, 12514	4	18774 - defizient
12515	1, 5, 2503, 12515	4	15024 - defizient
12516	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 149, 298, 447, 596, 894, 1043, 1788, 2086, 3129, 4172, 6258, 12516	24	33600 - abundant
12517	1, 12517	2 - Primzahl	12518 - defizient
12518	1, 2, 11, 22, 569, 1138, 6259, 12518	8	20520 - defizient
12519	1, 3, 9, 13, 39, 107, 117, 321, 963, 1391, 4173, 12519	12	19656 - defizient
12520	1, 2, 4, 5, 8, 10, 20, 40, 313, 626, 1252, 1565, 2504, 3130, 6260, 12520	16	28260 - abundant
12521	1, 19, 659, 12521	4	13200 - defizient
12522	1, 2, 3, 6, 2087, 4174, 6261, 12522	8	25056 - abundant
12523	1, 7, 1789, 12523	4	14320 - defizient
12524	1, 2, 4, 31, 62, 101, 124, 202, 404, 3131, 6262, 12524	12	22848 - defizient
12525	1, 3, 5, 15, 25, 75, 167, 501, 835, 2505, 4175, 12525	12	20832 - defizient
12526	1, 2, 6263, 12526	4	18792 - defizient
12527	1, 12527	2 - Primzahl	12528 - defizient
12528	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 29, 36, 48, 54, 58, 72, 87, 108, 116, 144, 174, 216, 232, 261, 348, 432, 464, 522, 696, 783, 1044, 1392, 1566, 2088, 3132, 4176, 6264, 12528	40	37200 - abundant
12529	1, 11, 17, 67, 187, 737, 1139, 12529	8	14688 - defizient
12530	1, 2, 5, 7, 10, 14, 35, 70, 179, 358, 895, 1253, 1790, 2506, 6265, 12530	16	25920 - abundant
12531	1, 3, 4177, 12531	4	16712 - defizient
12532	1, 2, 4, 13, 26, 52, 241, 482, 964, 3133, 6266, 12532	12	23716 - defizient
12533	1, 83, 151, 12533	4	12768 - defizient
12534	1, 2, 3, 6, 2089, 4178, 6267, 12534	8	25080 - abundant
12535	1, 5, 23, 109, 115, 545, 2507, 12535	8	15840 - defizient
12536	1, 2, 4, 8, 1567, 3134, 6268, 12536	8	23520 - defizient
12537	1, 3, 7, 9, 21, 63, 199, 597, 1393, 1791, 4179, 12537	12	20800 - defizient
12538	1, 2, 6269, 12538	4	18810 - defizient
12539	1, 12539	2 - Primzahl	12540 - defizient
12540	1, 2, 3, 4, 5, 6, 10, 11, 12, 15, 19, 20, 22, 30, 33, 38, 44, 55, 57, 60, 66, 76, 95, 110, 114, 132, 165, 190, 209, 220, 228, 285, 330, 380, 418, 570, 627, 660, 836, 1045, 1140, 1254, 2090, 2508, 3135, 4180, 6270, 12540	48	40320 - abundant
12541	1, 12541	2 - Primzahl	12542 - defizient

12542	1, 2, 6271, 12542	4	18816 - defizient
12543	1, 3, 37, 111, 113, 339, 4181, 12543	8	17328 - defizient
12544	1, 2, 4, 7, 8, 14, 16, 28, 32, 49, 56, 64, 98, 112, 128, 196, 224, 256, 392, 448, 784, 896, 1568, 1792, 3136, 6272, 12544	27	29127 - abundant
12545	1, 5, 13, 65, 193, 965, 2509, 12545	8	16296 - defizient
12546	1, 2, 3, 6, 9, 17, 18, 34, 41, 51, 82, 102, 123, 153, 246, 306, 369, 697, 738, 1394, 2091, 4182, 6273, 12546	24	29484 - abundant
12547	1, 12547	2 - Primzahl	12548 - defizient
12548	1, 2, 4, 3137, 6274, 12548	6	21966 - defizient
12549	1, 3, 47, 89, 141, 267, 4183, 12549	8	17280 - defizient
12550	1, 2, 5, 10, 25, 50, 251, 502, 1255, 2510, 6275, 12550	12	23436 - defizient
12551	1, 7, 11, 77, 163, 1141, 1793, 12551	8	15744 - defizient
12552	1, 2, 3, 4, 6, 8, 12, 24, 523, 1046, 1569, 2092, 3138, 4184, 6276, 12552	16	31440 - abundant
12553	1, 12553	2 - Primzahl	12554 - defizient
12554	1, 2, 6277, 12554	4	18834 - defizient
12555	1, 3, 5, 9, 15, 27, 31, 45, 81, 93, 135, 155, 279, 405, 465, 837, 1395, 2511, 4185, 12555	20	23232 - defizient
12556	1, 2, 4, 43, 73, 86, 146, 172, 292, 3139, 6278, 12556	12	22792 - defizient
12557	1, 29, 433, 12557	4	13020 - defizient
12558	1, 2, 3, 6, 7, 13, 14, 21, 23, 26, 39, 42, 46, 69, 78, 91, 138, 161, 182, 273, 299, 322, 483, 546, 598, 897, 966, 1794, 2093, 4186, 6279, 12558	32	32256 - abundant
12559	1, 19, 661, 12559	4	13240 - defizient
12560	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 157, 314, 628, 785, 1256, 1570, 2512, 3140, 6280, 12560	20	29388 - abundant
12561	1, 3, 53, 79, 159, 237, 4187, 12561	8	17280 - defizient
12562	1, 2, 11, 22, 571, 1142, 6281, 12562	8	20592 - defizient
12563	1, 17, 739, 12563	4	13320 - defizient
12564	1, 2, 3, 4, 6, 9, 12, 18, 36, 349, 698, 1047, 1396, 2094, 3141, 4188, 6282, 12564	18	31850 - abundant
12565	1, 5, 7, 35, 359, 1795, 2513, 12565	8	17280 - defizient
12566	1, 2, 61, 103, 122, 206, 6283, 12566	8	19344 - defizient
12567	1, 3, 59, 71, 177, 213, 4189, 12567	8	17280 - defizient
12568	1, 2, 4, 8, 1571, 3142, 6284, 12568	8	23580 - defizient
12569	1, 12569	2 - Primzahl	12570 - defizient
12570	1, 2, 3, 5, 6, 10, 15, 30, 419, 838, 1257, 2095, 2514, 4190, 6285, 12570	16	30240 - abundant
12571	1, 13, 967, 12571	4	13552 - defizient
12572	1, 2, 4, 7, 14, 28, 449, 898, 1796, 3143, 6286, 12572	12	25200 - abundant
12573	1, 3, 9, 11, 33, 99, 127, 381, 1143, 1397, 4191, 12573	12	19968 - defizient
12574	1, 2, 6287, 12574	4	18864 - defizient
12575	1, 5, 25, 503, 2515, 12575	6	15624 - defizient
12576	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 131, 262, 393, 524, 786, 1048, 1572, 2096, 3144, 4192, 6288, 12576	24	33264 - abundant
12577	1, 12577	2 - Primzahl	12578 - defizient
12578	1, 2, 19, 38, 331, 662, 6289, 12578	8	19920 - defizient
12579	1, 3, 7, 21, 599, 1797, 4193, 12579	8	19200 - defizient
12580	1, 2, 4, 5, 10, 17, 20, 34, 37, 68, 74, 85, 148, 170, 185, 340, 370, 629, 740, 1258, 2516, 3145, 6290, 12580	24	28728 - abundant
12581	1, 23, 547, 12581	4	13152 - defizient
12582	1, 2, 3, 6, 9, 18, 27, 54, 233, 466, 699, 1398, 2097, 4194, 6291, 12582	16	28080 - abundant
12583	1, 12583	2 - Primzahl	12584 - defizient
12584	1, 2, 4, 8, 11, 13, 22, 26, 44, 52, 88, 104, 121, 143, 242, 286, 484, 572, 968, 1144, 1573, 3146, 6292, 12584	24	27930 - abundant
12585	1, 3, 5, 15, 839, 2517, 4195, 12585	8	20160 - defizient
12586	1, 2, 7, 14, 29, 31, 58, 62, 203, 217, 406, 434, 899, 1798, 6293, 12586	16	23040 - defizient
12587	1, 41, 307, 12587	4	12936 - defizient
12588	1, 2, 3, 4, 6, 12, 1049, 2098, 3147, 4196, 6294, 12588	12	29400 - abundant
12589	1, 12589	2 - Primzahl	12590 - defizient
12590	1, 2, 5, 10, 1259, 2518, 6295, 12590	8	22680 - defizient
12591	1, 3, 9, 1399, 4197, 12591	6	18200 - defizient

12592	1, 2, 4, 8, 16, 787, 1574, 3148, 6296, 12592	10	24428 - defizient
12593	1, 7, 49, 257, 1799, 12593	6	14706 - defizient
12594	1, 2, 3, 6, 2099, 4198, 6297, 12594	8	25200 - abundant
12595	1, 5, 11, 55, 229, 1145, 2519, 12595	8	16560 - defizient
12596	1, 2, 4, 47, 67, 94, 134, 188, 268, 3149, 6298, 12596	12	22848 - defizient
12597	1, 3, 13, 17, 19, 39, 51, 57, 221, 247, 323, 663, 741, 969, 4199, 12597	16	20160 - defizient
12598	1, 2, 6299, 12598	4	18900 - defizient
12599	1, 43, 293, 12599	4	12936 - defizient
12600	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 18, 20, 21, 24, 25, 28, 30, 35, 36, 40, 42, 45, 50, 56, 60, 63, 70, 72, 75, 84, 90, 100, 105, 120, 126, 140, 150, 168, 175, 180, 200, 210, 225, 252, 280, 300, 315, 350, 360, 420, 450, 504, 525, 600, 630, 700, 840, 900, 1050, 1260, 1400, 1575, 1800, 2100, 2520, 3150, 4200, 6300, 12600	72	48360 - abundant
12601	1, 12601	2 - Primzahl	12602 - defizient
12602	1, 2, 6301, 12602	4	18906 - defizient
12603	1, 3, 4201, 12603	4	16808 - defizient
12604	1, 2, 4, 23, 46, 92, 137, 274, 548, 3151, 6302, 12604	12	23184 - defizient
12605	1, 5, 2521, 12605	4	15132 - defizient
12606	1, 2, 3, 6, 11, 22, 33, 66, 191, 382, 573, 1146, 2101, 4202, 6303, 12606	16	27648 - abundant
12607	1, 7, 1801, 12607	4	14416 - defizient
12608	1, 2, 4, 8, 16, 32, 64, 197, 394, 788, 1576, 3152, 6304, 12608	14	25146 - defizient
12609	1, 3, 9, 27, 467, 1401, 4203, 12609	8	18720 - defizient
12610	1, 2, 5, 10, 13, 26, 65, 97, 130, 194, 485, 970, 1261, 2522, 6305, 12610	16	24696 - defizient
12611	1, 12611	2 - Primzahl	12612 - defizient
12612	1, 2, 3, 4, 6, 12, 1051, 2102, 3153, 4204, 6306, 12612	12	29456 - abundant
12613	1, 12613	2 - Primzahl	12614 - defizient
12614	1, 2, 7, 14, 17, 34, 53, 106, 119, 238, 371, 742, 901, 1802, 6307, 12614	16	23328 - defizient
12615	1, 3, 5, 15, 29, 87, 145, 435, 841, 2523, 4205, 12615	12	20904 - defizient
12616	1, 2, 4, 8, 19, 38, 76, 83, 152, 166, 332, 664, 1577, 3154, 6308, 12616	16	25200 - defizient
12617	1, 11, 31, 37, 341, 407, 1147, 12617	8	14592 - defizient
12618	1, 2, 3, 6, 9, 18, 701, 1402, 2103, 4206, 6309, 12618	12	27378 - abundant
12619	1, 12619	2 - Primzahl	12620 - defizient
12620	1, 2, 4, 5, 10, 20, 631, 1262, 2524, 3155, 6310, 12620	12	26544 - abundant
12621	1, 3, 7, 21, 601, 1803, 4207, 12621	8	19264 - defizient
12622	1, 2, 6311, 12622	4	18936 - defizient
12623	1, 13, 971, 12623	4	13608 - defizient
12624	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 263, 526, 789, 1052, 1578, 2104, 3156, 4208, 6312, 12624	20	32736 - abundant
12625	1, 5, 25, 101, 125, 505, 2525, 12625	8	15912 - defizient
12626	1, 2, 59, 107, 118, 214, 6313, 12626	8	19440 - defizient
12627	1, 3, 9, 23, 61, 69, 183, 207, 549, 1403, 4209, 12627	12	19344 - defizient
12628	1, 2, 4, 7, 11, 14, 22, 28, 41, 44, 77, 82, 154, 164, 287, 308, 451, 574, 902, 1148, 1804, 3157, 6314, 12628	24	28224 - abundant
12629	1, 73, 173, 12629	4	12876 - defizient
12630	1, 2, 3, 5, 6, 10, 15, 30, 421, 842, 1263, 2105, 2526, 4210, 6315, 12630	16	30384 - abundant
12631	1, 17, 743, 12631	4	13392 - defizient
12632	1, 2, 4, 8, 1579, 3158, 6316, 12632	8	23700 - defizient
12633	1, 3, 4211, 12633	4	16848 - defizient
12634	1, 2, 6317, 12634	4	18954 - defizient
12635	1, 5, 7, 19, 35, 95, 133, 361, 665, 1805, 2527, 12635	12	18288 - defizient
12636	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 27, 36, 39, 52, 54, 78, 81, 108, 117, 156, 162, 234, 243, 324, 351, 468, 486, 702, 972, 1053, 1404, 2106, 3159, 4212, 6318, 12636	36	35672 - abundant
12637	1, 12637	2 - Primzahl	12638 - defizient
12638	1, 2, 71, 89, 142, 178, 6319, 12638	8	19440 - defizient
12639	1, 3, 11, 33, 383, 1149, 4213, 12639	8	18432 - defizient
12640	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 79, 80, 158, 160, 316, 395, 632, 790, 1264, 1580, 2528, 3160, 6320, 12640	24	30240 - abundant

12641	1, 12641	2 - Primzahl	12642 - defizient
12642	1, 2, 3, 6, 7, 14, 21, 42, 43, 49, 86, 98, 129, 147, 258, 294, 301, 602, 903, 1806, 2107, 4214, 6321, 12642	24	30096 - abundant
12643	1, 47, 269, 12643	4	12960 - defizient
12644	1, 2, 4, 29, 58, 109, 116, 218, 436, 3161, 6322, 12644	12	23100 - defizient
12645	1, 3, 5, 9, 15, 45, 281, 843, 1405, 2529, 4215, 12645	12	21996 - defizient
12646	1, 2, 6323, 12646	4	18972 - defizient
12647	1, 12647	2 - Primzahl	12648 - defizient
12648	1, 2, 3, 4, 6, 8, 12, 17, 24, 31, 34, 51, 62, 68, 93, 102, 124, 136, 186, 204, 248, 372, 408, 527, 744, 1054, 1581, 2108, 3162, 4216, 6324, 12648	32	34560 - abundant
12649	1, 7, 13, 91, 139, 973, 1807, 12649	8	15680 - defizient
12650	1, 2, 5, 10, 11, 22, 23, 25, 46, 50, 55, 110, 115, 230, 253, 275, 506, 550, 575, 1150, 1265, 2530, 6325, 12650	24	26784 - abundant
12651	1, 3, 4217, 12651	4	16872 - defizient
12652	1, 2, 4, 3163, 6326, 12652	6	22148 - defizient
12653	1, 12653	2 - Primzahl	12654 - defizient
12654	1, 2, 3, 6, 9, 18, 19, 37, 38, 57, 74, 111, 114, 171, 222, 333, 342, 666, 703, 1406, 2109, 4218, 6327, 12654	24	29640 - abundant
12655	1, 5, 2531, 12655	4	15192 - defizient
12656	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 113, 226, 452, 791, 904, 1582, 1808, 3164, 6328, 12656	20	28272 - abundant
12657	1, 3, 4219, 12657	4	16880 - defizient
12658	1, 2, 6329, 12658	4	18990 - defizient
12659	1, 12659	2 - Primzahl	12660 - defizient
12660	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 211, 422, 633, 844, 1055, 1266, 2110, 2532, 3165, 4220, 6330, 12660	24	35616 - abundant
12661	1, 11, 1151, 12661	4	13824 - defizient
12662	1, 2, 13, 26, 487, 974, 6331, 12662	8	20496 - defizient
12663	1, 3, 7, 9, 21, 27, 63, 67, 189, 201, 469, 603, 1407, 1809, 4221, 12663	16	21760 - defizient
12664	1, 2, 4, 8, 1583, 3166, 6332, 12664	8	23760 - defizient
12665	1, 5, 17, 85, 149, 745, 2533, 12665	8	16200 - defizient
12666	1, 2, 3, 6, 2111, 4222, 6333, 12666	8	25344 - abundant
12667	1, 53, 239, 12667	4	12960 - defizient
12668	1, 2, 4, 3167, 6334, 12668	6	22176 - defizient
12669	1, 3, 41, 103, 123, 309, 4223, 12669	8	17472 - defizient
12670	1, 2, 5, 7, 10, 14, 35, 70, 181, 362, 905, 1267, 1810, 2534, 6335, 12670	16	26208 - abundant
12671	1, 12671	2 - Primzahl	12672 - defizient
12672	1, 2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 32, 33, 36, 44, 48, 64, 66, 72, 88, 96, 99, 128, 132, 144, 176, 192, 198, 264, 288, 352, 384, 396, 528, 576, 704, 792, 1056, 1152, 1408, 1584, 2112, 3168, 4224, 6336, 12672	48	39780 - abundant
12673	1, 19, 23, 29, 437, 551, 667, 12673	8	14400 - defizient
12674	1, 2, 6337, 12674	4	19014 - defizient
12675	1, 3, 5, 13, 15, 25, 39, 65, 75, 169, 195, 325, 507, 845, 975, 2535, 4225, 12675	18	22692 - defizient
12676	1, 2, 4, 3169, 6338, 12676	6	22190 - defizient
12677	1, 7, 1811, 12677	4	14496 - defizient
12678	1, 2, 3, 6, 2113, 4226, 6339, 12678	8	25368 - abundant
12679	1, 31, 409, 12679	4	13120 - defizient
12680	1, 2, 4, 5, 8, 10, 20, 40, 317, 634, 1268, 1585, 2536, 3170, 6340, 12680	16	28620 - abundant
12681	1, 3, 9, 1409, 4227, 12681	6	18330 - defizient
12682	1, 2, 17, 34, 373, 746, 6341, 12682	8	20196 - defizient
12683	1, 11, 1153, 12683	4	13848 - defizient
12684	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 151, 302, 453, 604, 906, 1057, 1812, 2114, 3171, 4228, 6342, 12684	24	34048 - abundant
12685	1, 5, 43, 59, 215, 295, 2537, 12685	8	15840 - defizient
12686	1, 2, 6343, 12686	4	19032 - defizient
12687	1, 3, 4229, 12687	4	16920 - defizient
12688	1, 2, 4, 8, 13, 16, 26, 52, 61, 104, 122, 208, 244, 488, 793, 976, 1586, 3172, 6344, 12688	20	26908 - abundant
12689	1, 12689	2 - Primzahl	12690 - defizient
12690	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 47, 54, 90, 94, 135, 141, 235, 270, 282, 423, 470, 705, 846, 1269, 1410, 2115, 2538, 4230, 6345, 12690	32	34560 - abundant

12691	1, 7, 37, 49, 259, 343, 1813, 12691	8	15200 - defizient
12692	1, 2, 4, 19, 38, 76, 167, 334, 668, 3173, 6346, 12692	12	23520 - defizient
12693	1, 3, 4231, 12693	4	16928 - defizient
12694	1, 2, 11, 22, 577, 1154, 6347, 12694	8	20808 - defizient
12695	1, 5, 2539, 12695	4	15240 - defizient
12696	1, 2, 3, 4, 6, 8, 12, 23, 24, 46, 69, 92, 138, 184, 276, 529, 552, 1058, 1587, 2116, 3174, 4232, 6348, 12696	24	33180 - abundant
12697	1, 12697	2 - Primzahl	12698 - defizient
12698	1, 2, 7, 14, 907, 1814, 6349, 12698	8	21792 - defizient
12699	1, 3, 9, 17, 51, 83, 153, 249, 747, 1411, 4233, 12699	12	19656 - defizient
12700	1, 2, 4, 5, 10, 20, 25, 50, 100, 127, 254, 508, 635, 1270, 2540, 3175, 6350, 12700	18	27776 - abundant
12701	1, 13, 977, 12701	4	13692 - defizient
12702	1, 2, 3, 6, 29, 58, 73, 87, 146, 174, 219, 438, 2117, 4234, 6351, 12702	16	26640 - abundant
12703	1, 12703	2 - Primzahl	12704 - defizient
12704	1, 2, 4, 8, 16, 32, 397, 794, 1588, 3176, 6352, 12704	12	25074 - defizient
12705	1, 3, 5, 7, 11, 15, 21, 33, 35, 55, 77, 105, 121, 165, 231, 363, 385, 605, 847, 1155, 1815, 2541, 4235, 12705	24	25536 - abundant
12706	1, 2, 6353, 12706	4	19062 - defizient
12707	1, 97, 131, 12707	4	12936 - defizient
12708	1, 2, 3, 4, 6, 9, 12, 18, 36, 353, 706, 1059, 1412, 2118, 3177, 4236, 6354, 12708	18	32214 - abundant
12709	1, 71, 179, 12709	4	12960 - defizient
12710	1, 2, 5, 10, 31, 41, 62, 82, 155, 205, 310, 410, 1271, 2542, 6355, 12710	16	24192 - defizient
12711	1, 3, 19, 57, 223, 669, 4237, 12711	8	17920 - defizient
12712	1, 2, 4, 7, 8, 14, 28, 56, 227, 454, 908, 1589, 1816, 3178, 6356, 12712	16	27360 - abundant
12713	1, 12713	2 - Primzahl	12714 - defizient
12714	1, 2, 3, 6, 13, 26, 39, 78, 163, 326, 489, 978, 2119, 4238, 6357, 12714	16	27552 - abundant
12715	1, 5, 2543, 12715	4	15264 - defizient
12716	1, 2, 4, 11, 17, 22, 34, 44, 68, 187, 289, 374, 578, 748, 1156, 3179, 6358, 12716	18	25788 - abundant
12717	1, 3, 9, 27, 81, 157, 471, 1413, 4239, 12717	10	19118 - defizient
12718	1, 2, 6359, 12718	4	19080 - defizient
12719	1, 7, 23, 79, 161, 553, 1817, 12719	8	15360 - defizient
12720	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 53, 60, 80, 106, 120, 159, 212, 240, 265, 318, 424, 530, 636, 795, 848, 1060, 1272, 1590, 2120, 2544, 3180, 4240, 6360, 12720	40	40176 - abundant
12721	1, 12721	2 - Primzahl	12722 - defizient
12722	1, 2, 6361, 12722	4	19086 - defizient
12723	1, 3, 4241, 12723	4	16968 - defizient
12724	1, 2, 4, 3181, 6362, 12724	6	22274 - defizient
12725	1, 5, 25, 509, 2545, 12725	6	15810 - defizient
12726	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 101, 126, 202, 303, 606, 707, 909, 1414, 1818, 2121, 4242, 6363, 12726	24	31824 - abundant
12727	1, 11, 13, 89, 143, 979, 1157, 12727	8	15120 - defizient
12728	1, 2, 4, 8, 37, 43, 74, 86, 148, 172, 296, 344, 1591, 3182, 6364, 12728	16	25080 - defizient
12729	1, 3, 4243, 12729	4	16976 - defizient
12730	1, 2, 5, 10, 19, 38, 67, 95, 134, 190, 335, 670, 1273, 2546, 6365, 12730	16	24480 - defizient
12731	1, 29, 439, 12731	4	13200 - defizient
12732	1, 2, 3, 4, 6, 12, 1061, 2122, 3183, 4244, 6366, 12732	12	29736 - abundant
12733	1, 7, 17, 107, 119, 749, 1819, 12733	8	15552 - defizient
12734	1, 2, 6367, 12734	4	19104 - defizient
12735	1, 3, 5, 9, 15, 45, 283, 849, 1415, 2547, 4245, 12735	12	22152 - defizient
12736	1, 2, 4, 8, 16, 32, 64, 199, 398, 796, 1592, 3184, 6368, 12736	14	25400 - defizient
12737	1, 47, 271, 12737	4	13056 - defizient
12738	1, 2, 3, 6, 11, 22, 33, 66, 193, 386, 579, 1158, 2123, 4246, 6369, 12738	16	27936 - abundant
12739	1, 12739	2 - Primzahl	12740 - defizient
12740	1, 2, 4, 5, 7, 10, 13, 14, 20, 26, 28, 35, 49, 52, 65, 70, 91, 98, 130, 140, 182, 196, 245, 260, 364, 455, 490, 637, 910, 980, 1274, 1820, 2548, 3185, 6370, 12740	36	33516 - abundant

12741	1, 3, 31, 93, 137, 411, 4247, 12741	8	17664 - defizient
12742	1, 2, 23, 46, 277, 554, 6371, 12742	8	20016 - defizient
12743	1, 12743	2 - Primzahl	12744 - defizient
12744	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 59, 72, 108, 118, 177, 216, 236, 354, 472, 531, 708, 1062, 1416, 1593, 2124, 3186, 4248, 6372, 12744	32	36000 - abundant
12745	1, 5, 2549, 12745	4	15300 - defizient
12746	1, 2, 6373, 12746	4	19122 - defizient
12747	1, 3, 7, 21, 607, 1821, 4249, 12747	8	19456 - defizient
12748	1, 2, 4, 3187, 6374, 12748	6	22316 - defizient
12749	1, 11, 19, 61, 209, 671, 1159, 12749	8	14880 - defizient
12750	1, 2, 3, 5, 6, 10, 15, 17, 25, 30, 34, 50, 51, 75, 85, 102, 125, 150, 170, 250, 255, 375, 425, 510, 750, 850, 1275, 2125, 2550, 4250, 6375, 12750	32	33696 - abundant
12751	1, 41, 311, 12751	4	13104 - defizient
12752	1, 2, 4, 8, 16, 797, 1594, 3188, 6376, 12752	10	24738 - defizient
12753	1, 3, 9, 13, 39, 109, 117, 327, 981, 1417, 4251, 12753	12	20020 - defizient
12754	1, 2, 7, 14, 911, 1822, 6377, 12754	8	21888 - defizient
12755	1, 5, 2551, 12755	4	15312 - defizient
12756	1, 2, 3, 4, 6, 12, 1063, 2126, 3189, 4252, 6378, 12756	12	29792 - abundant
12757	1, 12757	2 - Primzahl	12758 - defizient
12758	1, 2, 6379, 12758	4	19140 - defizient
12759	1, 3, 4253, 12759	4	17016 - defizient
12760	1, 2, 4, 5, 8, 10, 11, 20, 22, 29, 40, 44, 55, 58, 88, 110, 116, 145, 220, 232, 290, 319, 440, 580, 638, 1160, 1276, 1595, 2552, 3190, 6380, 12760	32	32400 - abundant
12761	1, 7, 1823, 12761	4	14592 - defizient
12762	1, 2, 3, 6, 9, 18, 709, 1418, 2127, 4254, 6381, 12762	12	27690 - abundant
12763	1, 12763	2 - Primzahl	12764 - defizient
12764	1, 2, 4, 3191, 6382, 12764	6	22344 - defizient
12765	1, 3, 5, 15, 23, 37, 69, 111, 115, 185, 345, 555, 851, 2553, 4255, 12765	16	21888 - defizient
12766	1, 2, 13, 26, 491, 982, 6383, 12766	8	20664 - defizient
12767	1, 17, 751, 12767	4	13536 - defizient
12768	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 19, 21, 24, 28, 32, 38, 42, 48, 56, 57, 76, 84, 96, 112, 114, 133, 152, 168, 224, 228, 266, 304, 336, 399, 456, 532, 608, 672, 798, 912, 1064, 1596, 1824, 2128, 3192, 4256, 6384, 12768	48	40320 - abundant
12769	1, 113, 12769	3	12883 - defizient
12770	1, 2, 5, 10, 1277, 2554, 6385, 12770	8	23004 - defizient
12771	1, 3, 9, 11, 27, 33, 43, 99, 129, 297, 387, 473, 1161, 1419, 4257, 12771	16	21120 - defizient
12772	1, 2, 4, 31, 62, 103, 124, 206, 412, 3193, 6386, 12772	12	23296 - defizient
12773	1, 53, 241, 12773	4	13068 - defizient
12774	1, 2, 3, 6, 2129, 4258, 6387, 12774	8	25560 - abundant
12775	1, 5, 7, 25, 35, 73, 175, 365, 511, 1825, 2555, 12775	12	18352 - defizient
12776	1, 2, 4, 8, 1597, 3194, 6388, 12776	8	23970 - defizient
12777	1, 3, 4259, 12777	4	17040 - defizient
12778	1, 2, 6389, 12778	4	19170 - defizient
12779	1, 13, 983, 12779	4	13776 - defizient
12780	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 71, 90, 142, 180, 213, 284, 355, 426, 639, 710, 852, 1065, 1278, 1420, 2130, 2556, 3195, 4260, 6390, 12780	36	39312 - abundant
12781	1, 12781	2 - Primzahl	12782 - defizient
12782	1, 2, 7, 11, 14, 22, 77, 83, 154, 166, 581, 913, 1162, 1826, 6391, 12782	16	24192 - defizient
12783	1, 3, 4261, 12783	4	17048 - defizient
12784	1, 2, 4, 8, 16, 17, 34, 47, 68, 94, 136, 188, 272, 376, 752, 799, 1598, 3196, 6392, 12784	20	26784 - abundant
12785	1, 5, 2557, 12785	4	15348 - defizient
12786	1, 2, 3, 6, 2131, 4262, 6393, 12786	8	25584 - abundant
12787	1, 19, 673, 12787	4	13480 - defizient
12788	1, 2, 4, 23, 46, 92, 139, 278, 556, 3197, 6394, 12788	12	23520 - defizient
12789	1, 3, 7, 9, 21, 29, 49, 63, 87, 147, 203, 261, 441, 609, 1421, 1827, 4263, 12789	18	22230 - defizient
12790	1, 2, 5, 10, 1279, 2558, 6395, 12790	8	23040 - defizient

12791	1, 12791	2 - Primzahl	12792 - defizient
12792	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 41, 52, 78, 82, 104, 123, 156, 164, 246, 312, 328, 492, 533, 984, 1066, 1599, 2132, 3198, 4264, 6396, 12792	32	35280 - abundant
12793	1, 11, 1163, 12793	4	13968 - defizient
12794	1, 2, 6397, 12794	4	19194 - defizient
12795	1, 3, 5, 15, 853, 2559, 4265, 12795	8	20496 - defizient
12796	1, 2, 4, 7, 14, 28, 457, 914, 1828, 3199, 6398, 12796	12	25648 - abundant
12797	1, 67, 191, 12797	4	13056 - defizient
12798	1, 2, 3, 6, 9, 18, 27, 54, 79, 81, 158, 162, 237, 474, 711, 1422, 2133, 4266, 6399, 12798	20	29040 - abundant
12799	1, 12799	2 - Primzahl	12800 - defizient
12800	1, 2, 4, 5, 8, 10, 16, 20, 25, 32, 40, 50, 64, 80, 100, 128, 160, 200, 256, 320, 400, 512, 640, 800, 1280, 1600, 2560, 3200, 6400, 12800	30	31713 - abundant
12801	1, 3, 17, 51, 251, 753, 4267, 12801	8	18144 - defizient
12802	1, 2, 37, 74, 173, 346, 6401, 12802	8	19836 - defizient
12803	1, 7, 31, 59, 217, 413, 1829, 12803	8	15360 - defizient
12804	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 97, 132, 194, 291, 388, 582, 1067, 1164, 2134, 3201, 4268, 6402, 12804	24	32928 - abundant
12805	1, 5, 13, 65, 197, 985, 2561, 12805	8	16632 - defizient
12806	1, 2, 19, 38, 337, 674, 6403, 12806	8	20280 - defizient
12807	1, 3, 9, 1423, 4269, 12807	6	18512 - defizient
12808	1, 2, 4, 8, 1601, 3202, 6404, 12808	8	24030 - defizient
12809	1, 12809	2 - Primzahl	12810 - defizient
12810	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 61, 70, 105, 122, 183, 210, 305, 366, 427, 610, 854, 915, 1281, 1830, 2135, 2562, 4270, 6405, 12810	32	35712 - abundant
12811	1, 23, 557, 12811	4	13392 - defizient
12812	1, 2, 4, 3203, 6406, 12812	6	22428 - defizient
12813	1, 3, 4271, 12813	4	17088 - defizient
12814	1, 2, 43, 86, 149, 298, 6407, 12814	8	19800 - defizient
12815	1, 5, 11, 55, 233, 1165, 2563, 12815	8	16848 - defizient
12816	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 89, 144, 178, 267, 356, 534, 712, 801, 1068, 1424, 1602, 2136, 3204, 4272, 6408, 12816	30	36270 - abundant
12817	1, 7, 1831, 12817	4	14656 - defizient
12818	1, 2, 13, 17, 26, 29, 34, 58, 221, 377, 442, 493, 754, 986, 6409, 12818	16	22680 - defizient
12819	1, 3, 4273, 12819	4	17096 - defizient
12820	1, 2, 4, 5, 10, 20, 641, 1282, 2564, 3205, 6410, 12820	12	26964 - abundant
12821	1, 12821	2 - Primzahl	12822 - defizient
12822	1, 2, 3, 6, 2137, 4274, 6411, 12822	8	25656 - abundant
12823	1, 12823	2 - Primzahl	12824 - defizient
12824	1, 2, 4, 7, 8, 14, 28, 56, 229, 458, 916, 1603, 1832, 3206, 6412, 12824	16	27600 - abundant
12825	1, 3, 5, 9, 15, 19, 25, 27, 45, 57, 75, 95, 135, 171, 225, 285, 475, 513, 675, 855, 1425, 2565, 4275, 12825	24	24800 - defizient
12826	1, 2, 11, 22, 53, 106, 121, 242, 583, 1166, 6413, 12826	12	21546 - defizient
12827	1, 101, 127, 12827	4	13056 - defizient
12828	1, 2, 3, 4, 6, 12, 1069, 2138, 3207, 4276, 6414, 12828	12	29960 - abundant
12829	1, 12829	2 - Primzahl	12830 - defizient
12830	1, 2, 5, 10, 1283, 2566, 6415, 12830	8	23112 - defizient
12831	1, 3, 7, 13, 21, 39, 47, 91, 141, 273, 329, 611, 987, 1833, 4277, 12831	16	21504 - defizient
12832	1, 2, 4, 8, 16, 32, 401, 802, 1604, 3208, 6416, 12832	12	25326 - defizient
12833	1, 41, 313, 12833	4	13188 - defizient
12834	1, 2, 3, 6, 9, 18, 23, 31, 46, 62, 69, 93, 138, 186, 207, 279, 414, 558, 713, 1426, 2139, 4278, 6417, 12834	24	29952 - abundant
12835	1, 5, 17, 85, 151, 755, 2567, 12835	8	16416 - defizient
12836	1, 2, 4, 3209, 6418, 12836	6	22470 - defizient
12837	1, 3, 11, 33, 389, 1167, 4279, 12837	8	18720 - defizient
12838	1, 2, 7, 14, 49, 98, 131, 262, 917, 1834, 6419, 12838	12	22572 - defizient
12839	1, 37, 347, 12839	4	13224 - defizient
12840	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 107, 120, 214, 321, 428, 535, 642, 856, 1070, 1284, 1605, 2140, 2568, 3210, 4280, 6420, 12840	32	38880 - abundant

12841	1, 12841	2 - Primzahl	12842 - defizient
12842	1, 2, 6421, 12842	4	19266 - defizient
12843	1, 3, 9, 1427, 4281, 12843	6	18564 - defizient
12844	1, 2, 4, 13, 19, 26, 38, 52, 76, 169, 247, 338, 494, 676, 988, 3211, 6422, 12844	18	25620 - defizient
12845	1, 5, 7, 35, 367, 1835, 2569, 12845	8	17664 - defizient
12846	1, 2, 3, 6, 2141, 4282, 6423, 12846	8	25704 - abundant
12847	1, 29, 443, 12847	4	13320 - defizient
12848	1, 2, 4, 8, 11, 16, 22, 44, 73, 88, 146, 176, 292, 584, 803, 1168, 1606, 3212, 6424, 12848	20	27528 - abundant
12849	1, 3, 4283, 12849	4	17136 - defizient
12850	1, 2, 5, 10, 25, 50, 257, 514, 1285, 2570, 6425, 12850	12	23994 - defizient
12851	1, 71, 181, 12851	4	13104 - defizient
12852	1, 2, 3, 4, 6, 7, 9, 12, 14, 17, 18, 21, 27, 28, 34, 36, 42, 51, 54, 63, 68, 84, 102, 108, 119, 126, 153, 189, 204, 238, 252, 306, 357, 378, 459, 476, 612, 714, 756, 918, 1071, 1428, 1836, 2142, 3213, 4284, 6426, 12852	48	40320 - abundant
12853	1, 12853	2 - Primzahl	12854 - defizient
12854	1, 2, 6427, 12854	4	19284 - defizient
12855	1, 3, 5, 15, 857, 2571, 4285, 12855	8	20592 - defizient
12856	1, 2, 4, 8, 1607, 3214, 6428, 12856	8	24120 - defizient
12857	1, 13, 23, 43, 299, 559, 989, 12857	8	14784 - defizient
12858	1, 2, 3, 6, 2143, 4286, 6429, 12858	8	25728 - abundant
12859	1, 7, 11, 77, 167, 1169, 1837, 12859	8	16128 - defizient
12860	1, 2, 4, 5, 10, 20, 643, 1286, 2572, 3215, 6430, 12860	12	27048 - abundant
12861	1, 3, 9, 1429, 4287, 12861	6	18590 - defizient
12862	1, 2, 59, 109, 118, 218, 6431, 12862	8	19800 - defizient
12863	1, 19, 677, 12863	4	13560 - defizient
12864	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 67, 96, 134, 192, 201, 268, 402, 536, 804, 1072, 1608, 2144, 3216, 4288, 6432, 12864	28	34544 - abundant
12865	1, 5, 31, 83, 155, 415, 2573, 12865	8	16128 - defizient
12866	1, 2, 7, 14, 919, 1838, 6433, 12866	8	22080 - defizient
12867	1, 3, 4289, 12867	4	17160 - defizient
12868	1, 2, 4, 3217, 6434, 12868	6	22526 - defizient
12869	1, 17, 757, 12869	4	13644 - defizient
12870	1, 2, 3, 5, 6, 9, 10, 11, 13, 15, 18, 22, 26, 30, 33, 39, 45, 55, 65, 66, 78, 90, 99, 110, 117, 130, 143, 165, 195, 198, 234, 286, 330, 390, 429, 495, 585, 715, 858, 990, 1170, 1287, 1430, 2145, 2574, 4290, 6435, 12870	48	39312 - abundant
12871	1, 61, 211, 12871	4	13144 - defizient
12872	1, 2, 4, 8, 1609, 3218, 6436, 12872	8	24150 - defizient
12873	1, 3, 7, 21, 613, 1839, 4291, 12873	8	19648 - defizient
12874	1, 2, 41, 82, 157, 314, 6437, 12874	8	19908 - defizient
12875	1, 5, 25, 103, 125, 515, 2575, 12875	8	16224 - defizient
12876	1, 2, 3, 4, 6, 12, 29, 37, 58, 74, 87, 111, 116, 148, 174, 222, 348, 444, 1073, 2146, 3219, 4292, 6438, 12876	24	31920 - abundant
12877	1, 79, 163, 12877	4	13120 - defizient
12878	1, 2, 47, 94, 137, 274, 6439, 12878	8	19872 - defizient
12879	1, 3, 9, 27, 53, 81, 159, 243, 477, 1431, 4293, 12879	12	19656 - defizient
12880	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 23, 28, 35, 40, 46, 56, 70, 80, 92, 112, 115, 140, 161, 184, 230, 280, 322, 368, 460, 560, 644, 805, 920, 1288, 1610, 1840, 2576, 3220, 6440, 12880	40	35712 - abundant
12881	1, 11, 1171, 12881	4	14064 - defizient
12882	1, 2, 3, 6, 19, 38, 57, 113, 114, 226, 339, 678, 2147, 4294, 6441, 12882	16	27360 - abundant
12883	1, 13, 991, 12883	4	13888 - defizient
12884	1, 2, 4, 3221, 6442, 12884	6	22554 - defizient
12885	1, 3, 5, 15, 859, 2577, 4295, 12885	8	20640 - defizient
12886	1, 2, 17, 34, 379, 758, 6443, 12886	8	20520 - defizient
12887	1, 7, 49, 263, 1841, 12887	6	15048 - defizient
12888	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 179, 358, 537, 716, 1074, 1432, 1611, 2148, 3222, 4296, 6444, 12888	24	35100 - abundant
12889	1, 12889	2 - Primzahl	12890 - defizient
12890	1, 2, 5, 10, 1289, 2578, 6445, 12890	8	23220 - defizient

12891	1, 3, 4297, 12891	4	17192 - defizient
12892	1, 2, 4, 11, 22, 44, 293, 586, 1172, 3223, 6446, 12892	12	24696 - defizient
12893	1, 12893	2 - Primzahl	12894 - defizient
12894	1, 2, 3, 6, 7, 14, 21, 42, 307, 614, 921, 1842, 2149, 4298, 6447, 12894	16	29568 - abundant
12895	1, 5, 2579, 12895	4	15480 - defizient
12896	1, 2, 4, 8, 13, 16, 26, 31, 32, 52, 62, 104, 124, 208, 248, 403, 416, 496, 806, 992, 1612, 3224, 6448, 12896	24	28224 - abundant
12897	1, 3, 9, 1433, 4299, 12897	6	18642 - defizient
12898	1, 2, 6449, 12898	4	19350 - defizient
12899	1, 12899	2 - Primzahl	12900 - defizient
12900	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 43, 50, 60, 75, 86, 100, 129, 150, 172, 215, 258, 300, 430, 516, 645, 860, 1075, 1290, 2150, 2580, 3225, 4300, 6450, 12900	36	38192 - abundant
12901	1, 7, 19, 97, 133, 679, 1843, 12901	8	15680 - defizient
12902	1, 2, 6451, 12902	4	19356 - defizient
12903	1, 3, 11, 17, 23, 33, 51, 69, 187, 253, 391, 561, 759, 1173, 4301, 12903	16	20736 - defizient
12904	1, 2, 4, 8, 1613, 3226, 6452, 12904	8	24210 - defizient
12905	1, 5, 29, 89, 145, 445, 2581, 12905	8	16200 - defizient
12906	1, 2, 3, 6, 9, 18, 27, 54, 239, 478, 717, 1434, 2151, 4302, 6453, 12906	16	28800 - abundant
12907	1, 12907	2 - Primzahl	12908 - defizient
12908	1, 2, 4, 7, 14, 28, 461, 922, 1844, 3227, 6454, 12908	12	25872 - abundant
12909	1, 3, 13, 39, 331, 993, 4303, 12909	8	18592 - defizient
12910	1, 2, 5, 10, 1291, 2582, 6455, 12910	8	23256 - defizient
12911	1, 12911	2 - Primzahl	12912 - defizient
12912	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 269, 538, 807, 1076, 1614, 2152, 3228, 4304, 6456, 12912	20	33480 - abundant
12913	1, 37, 349, 12913	4	13300 - defizient
12914	1, 2, 11, 22, 587, 1174, 6457, 12914	8	21168 - defizient
12915	1, 3, 5, 7, 9, 15, 21, 35, 41, 45, 63, 105, 123, 205, 287, 315, 369, 615, 861, 1435, 1845, 2583, 4305, 12915	24	26208 - abundant
12916	1, 2, 4, 3229, 6458, 12916	6	22610 - defizient
12917	1, 12917	2 - Primzahl	12918 - defizient
12918	1, 2, 3, 6, 2153, 4306, 6459, 12918	8	25848 - abundant
12919	1, 12919	2 - Primzahl	12920 - defizient
12920	1, 2, 4, 5, 8, 10, 17, 19, 20, 34, 38, 40, 68, 76, 85, 95, 136, 152, 170, 190, 323, 340, 380, 646, 680, 760, 1292, 1615, 2584, 3230, 6460, 12920	32	32400 - abundant
12921	1, 3, 59, 73, 177, 219, 4307, 12921	8	17760 - defizient
12922	1, 2, 7, 13, 14, 26, 71, 91, 142, 182, 497, 923, 994, 1846, 6461, 12922	16	24192 - defizient
12923	1, 12923	2 - Primzahl	12924 - defizient
12924	1, 2, 3, 4, 6, 9, 12, 18, 36, 359, 718, 1077, 1436, 2154, 3231, 4308, 6462, 12924	18	32760 - abundant
12925	1, 5, 11, 25, 47, 55, 235, 275, 517, 1175, 2585, 12925	12	17856 - defizient
12926	1, 2, 23, 46, 281, 562, 6463, 12926	8	20304 - defizient
12927	1, 3, 31, 93, 139, 417, 4309, 12927	8	17920 - defizient
12928	1, 2, 4, 8, 16, 32, 64, 101, 128, 202, 404, 808, 1616, 3232, 6464, 12928	16	26010 - abundant
12929	1, 7, 1847, 12929	4	14784 - defizient
12930	1, 2, 3, 5, 6, 10, 15, 30, 431, 862, 1293, 2155, 2586, 4310, 6465, 12930	16	31104 - abundant
12931	1, 67, 193, 12931	4	13192 - defizient
12932	1, 2, 4, 53, 61, 106, 122, 212, 244, 3233, 6466, 12932	12	23436 - defizient
12933	1, 3, 9, 27, 479, 1437, 4311, 12933	8	19200 - defizient
12934	1, 2, 29, 58, 223, 446, 6467, 12934	8	20160 - defizient
12935	1, 5, 13, 65, 199, 995, 2587, 12935	8	16800 - defizient
12936	1, 2, 3, 4, 6, 7, 8, 11, 12, 14, 21, 22, 24, 28, 33, 42, 44, 49, 56, 66, 77, 84, 88, 98, 132, 147, 154, 168, 196, 231, 264, 294, 308, 392, 462, 539, 588, 616, 924, 1078, 1176, 1617, 1848, 2156, 3234, 4312, 6468, 12936	48	41040 - abundant
12937	1, 17, 761, 12937	4	13716 - defizient
12938	1, 2, 6469, 12938	4	19410 - defizient
12939	1, 3, 19, 57, 227, 681, 4313, 12939	8	18240 - defizient
12940	1, 2, 4, 5, 10, 20, 647, 1294, 2588, 3235, 6470, 12940	12	27216 - abundant

12941	1, 12941	2 - Primzahl	12942 - defizient
12942	1, 2, 3, 6, 9, 18, 719, 1438, 2157, 4314, 6471, 12942	12	28080 - abundant
12943	1, 7, 43, 301, 1849, 12943	6	15144 - defizient
12944	1, 2, 4, 8, 16, 809, 1618, 3236, 6472, 12944	10	25110 - defizient
12945	1, 3, 5, 15, 863, 2589, 4315, 12945	8	20736 - defizient
12946	1, 2, 6473, 12946	4	19422 - defizient
12947	1, 11, 107, 121, 1177, 12947	6	14364 - defizient
12948	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 83, 156, 166, 249, 332, 498, 996, 1079, 2158, 3237, 4316, 6474, 12948	24	32928 - abundant
12949	1, 23, 563, 12949	4	13536 - defizient
12950	1, 2, 5, 7, 10, 14, 25, 35, 37, 50, 70, 74, 175, 185, 259, 350, 370, 518, 925, 1295, 1850, 2590, 6475, 12950	24	28272 - abundant
12951	1, 3, 9, 1439, 4317, 12951	6	18720 - defizient
12952	1, 2, 4, 8, 1619, 3238, 6476, 12952	8	24300 - defizient
12953	1, 12953	2 - Primzahl	12954 - defizient
12954	1, 2, 3, 6, 17, 34, 51, 102, 127, 254, 381, 762, 2159, 4318, 6477, 12954	16	27648 - abundant
12955	1, 5, 2591, 12955	4	15552 - defizient
12956	1, 2, 4, 41, 79, 82, 158, 164, 316, 3239, 6478, 12956	12	23520 - defizient
12957	1, 3, 7, 21, 617, 1851, 4319, 12957	8	19776 - defizient
12958	1, 2, 11, 19, 22, 31, 38, 62, 209, 341, 418, 589, 682, 1178, 6479, 12958	16	23040 - defizient
12959	1, 12959	2 - Primzahl	12960 - defizient
12960	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 27, 30, 32, 36, 40, 45, 48, 54, 60, 72, 80, 81, 90, 96, 108, 120, 135, 144, 160, 162, 180, 216, 240, 270, 288, 324, 360, 405, 432, 480, 540, 648, 720, 810, 864, 1080, 1296, 1440, 1620, 2160, 2592, 3240, 4320, 6480, 12960	60	45738 - abundant
12961	1, 13, 997, 12961	4	13972 - defizient
12962	1, 2, 6481, 12962	4	19446 - defizient
12963	1, 3, 29, 87, 149, 447, 4321, 12963	8	18000 - defizient
12964	1, 2, 4, 7, 14, 28, 463, 926, 1852, 3241, 6482, 12964	12	25984 - abundant
12965	1, 5, 2593, 12965	4	15564 - defizient
12966	1, 2, 3, 6, 2161, 4322, 6483, 12966	8	25944 - abundant
12967	1, 12967	2 - Primzahl	12968 - defizient
12968	1, 2, 4, 8, 1621, 3242, 6484, 12968	8	24330 - defizient
12969	1, 3, 9, 11, 33, 99, 131, 393, 1179, 1441, 4323, 12969	12	20592 - defizient
12970	1, 2, 5, 10, 1297, 2594, 6485, 12970	8	23364 - defizient
12971	1, 7, 17, 109, 119, 763, 1853, 12971	8	15840 - defizient
12972	1, 2, 3, 4, 6, 12, 23, 46, 47, 69, 92, 94, 138, 141, 188, 276, 282, 564, 1081, 2162, 3243, 4324, 6486, 12972	24	32256 - abundant
12973	1, 12973	2 - Primzahl	12974 - defizient
12974	1, 2, 13, 26, 499, 998, 6487, 12974	8	21000 - defizient
12975	1, 3, 5, 15, 25, 75, 173, 519, 865, 2595, 4325, 12975	12	21576 - defizient
12976	1, 2, 4, 8, 16, 811, 1622, 3244, 6488, 12976	10	25172 - defizient
12977	1, 19, 683, 12977	4	13680 - defizient
12978	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 103, 126, 206, 309, 618, 721, 927, 1442, 1854, 2163, 4326, 6489, 12978	24	32448 - abundant
12979	1, 12979	2 - Primzahl	12980 - defizient
12980	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 59, 110, 118, 220, 236, 295, 590, 649, 1180, 1298, 2596, 3245, 6490, 12980	24	30240 - abundant
12981	1, 3, 4327, 12981	4	17312 - defizient
12982	1, 2, 6491, 12982	4	19476 - defizient
12983	1, 12983	2 - Primzahl	12984 - defizient
12984	1, 2, 3, 4, 6, 8, 12, 24, 541, 1082, 1623, 2164, 3246, 4328, 6492, 12984	16	32520 - abundant
12985	1, 5, 7, 35, 49, 53, 245, 265, 371, 1855, 2597, 12985	12	18468 - defizient
12986	1, 2, 43, 86, 151, 302, 6493, 12986	8	20064 - defizient
12987	1, 3, 9, 13, 27, 37, 39, 111, 117, 333, 351, 481, 999, 1443, 4329, 12987	16	21280 - defizient
12988	1, 2, 4, 17, 34, 68, 191, 382, 764, 3247, 6494, 12988	12	24192 - defizient
12989	1, 31, 419, 12989	4	13440 - defizient
12990	1, 2, 3, 5, 6, 10, 15, 30, 433, 866, 1299, 2165, 2598, 4330, 6495, 12990	16	31248 - abundant

12991	1, 11, 1181, 12991	4	14184 - defizient
12992	1, 2, 4, 7, 8, 14, 16, 28, 29, 32, 56, 58, 64, 112, 116, 203, 224, 232, 406, 448, 464, 812, 928, 1624, 1856, 3248, 6496, 12992	28	30480 - abundant
12993	1, 3, 61, 71, 183, 213, 4331, 12993	8	17856 - defizient
12994	1, 2, 73, 89, 146, 178, 6497, 12994	8	19980 - defizient
12995	1, 5, 23, 113, 115, 565, 2599, 12995	8	16416 - defizient
12996	1, 2, 3, 4, 6, 9, 12, 18, 19, 36, 38, 57, 76, 114, 171, 228, 342, 361, 684, 722, 1083, 1444, 2166, 3249, 4332, 6498, 12996	27	34671 - abundant
12997	1, 41, 317, 12997	4	13356 - defizient
12998	1, 2, 67, 97, 134, 194, 6499, 12998	8	19992 - defizient
12999	1, 3, 7, 21, 619, 1857, 4333, 12999	8	19840 - defizient
13000	1, 2, 4, 5, 8, 10, 13, 20, 25, 26, 40, 50, 52, 65, 100, 104, 125, 130, 200, 250, 260, 325, 500, 520, 650, 1000, 1300, 1625, 2600, 3250, 6500, 13000	32	32760 - abundant
13001	1, 13001	2 - Primzahl	13002 - defizient
13002	1, 2, 3, 6, 11, 22, 33, 66, 197, 394, 591, 1182, 2167, 4334, 6501, 13002	16	28512 - abundant
13003	1, 13003	2 - Primzahl	13004 - defizient
13004	1, 2, 4, 3251, 6502, 13004	6	22764 - defizient
13005	1, 3, 5, 9, 15, 17, 45, 51, 85, 153, 255, 289, 765, 867, 1445, 2601, 4335, 13005	18	23946 - defizient
13006	1, 2, 7, 14, 929, 1858, 6503, 13006	8	22320 - defizient
13007	1, 13007	2 - Primzahl	13008 - defizient
13008	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 271, 542, 813, 1084, 1626, 2168, 3252, 4336, 6504, 13008	20	33728 - abundant
13009	1, 13009	2 - Primzahl	13010 - defizient
13010	1, 2, 5, 10, 1301, 2602, 6505, 13010	8	23436 - defizient
13011	1, 3, 4337, 13011	4	17352 - defizient
13012	1, 2, 4, 3253, 6506, 13012	6	22778 - defizient
13013	1, 7, 11, 13, 77, 91, 143, 169, 1001, 1183, 1859, 13013	12	17568 - defizient
13014	1, 2, 3, 6, 9, 18, 27, 54, 241, 482, 723, 1446, 2169, 4338, 6507, 13014	16	29040 - abundant
13015	1, 5, 19, 95, 137, 685, 2603, 13015	8	16560 - defizient
13016	1, 2, 4, 8, 1627, 3254, 6508, 13016	8	24420 - defizient
13017	1, 3, 4339, 13017	4	17360 - defizient
13018	1, 2, 23, 46, 283, 566, 6509, 13018	8	20448 - defizient
13019	1, 47, 277, 13019	4	13344 - defizient
13020	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 31, 35, 42, 60, 62, 70, 84, 93, 105, 124, 140, 155, 186, 210, 217, 310, 372, 420, 434, 465, 620, 651, 868, 930, 1085, 1302, 1860, 2170, 2604, 3255, 4340, 6510, 13020	48	43008 - abundant
13021	1, 29, 449, 13021	4	13500 - defizient
13022	1, 2, 17, 34, 383, 766, 6511, 13022	8	20736 - defizient
13023	1, 3, 9, 1447, 4341, 13023	6	18824 - defizient
13024	1, 2, 4, 8, 11, 16, 22, 32, 37, 44, 74, 88, 148, 176, 296, 352, 407, 592, 814, 1184, 1628, 3256, 6512, 13024	24	28728 - abundant
13025	1, 5, 25, 521, 2605, 13025	6	16182 - defizient
13026	1, 2, 3, 6, 13, 26, 39, 78, 167, 334, 501, 1002, 2171, 4342, 6513, 13026	16	28224 - abundant
13027	1, 7, 1861, 13027	4	14896 - defizient
13028	1, 2, 4, 3257, 6514, 13028	6	22806 - defizient
13029	1, 3, 43, 101, 129, 303, 4343, 13029	8	17952 - defizient
13030	1, 2, 5, 10, 1303, 2606, 6515, 13030	8	23472 - defizient
13031	1, 83, 157, 13031	4	13272 - defizient
13032	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 181, 362, 543, 724, 1086, 1448, 1629, 2172, 3258, 4344, 6516, 13032	24	35490 - abundant
13033	1, 13033	2 - Primzahl	13034 - defizient
13034	1, 2, 7, 14, 19, 38, 49, 98, 133, 266, 343, 686, 931, 1862, 6517, 13034	16	24000 - defizient
13035	1, 3, 5, 11, 15, 33, 55, 79, 165, 237, 395, 869, 1185, 2607, 4345, 13035	16	23040 - defizient
13036	1, 2, 4, 3259, 6518, 13036	6	22820 - defizient
13037	1, 13037	2 - Primzahl	13038 - defizient
13038	1, 2, 3, 6, 41, 53, 82, 106, 123, 159, 246, 318, 2173, 4346, 6519, 13038	16	27216 - abundant
13039	1, 13, 17, 59, 221, 767, 1003, 13039	8	15120 - defizient
13040	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 163, 326, 652, 815, 1304, 1630, 2608, 3260, 6520, 13040	20	30504 - abundant

13041	1, 3, 7, 9, 21, 23, 27, 63, 69, 81, 161, 189, 207, 483, 567, 621, 1449, 1863, 4347, 13041	20	23232 - defizient
13042	1, 2, 6521, 13042	4	19566 - defizient
13043	1, 13043	2 - Primzahl	13044 - defizient
13044	1, 2, 3, 4, 6, 12, 1087, 2174, 3261, 4348, 6522, 13044	12	30464 - abundant
13045	1, 5, 2609, 13045	4	15660 - defizient
13046	1, 2, 11, 22, 593, 1186, 6523, 13046	8	21384 - defizient
13047	1, 3, 4349, 13047	4	17400 - defizient
13048	1, 2, 4, 7, 8, 14, 28, 56, 233, 466, 932, 1631, 1864, 3262, 6524, 13048	16	28080 - abundant
13049	1, 13049	2 - Primzahl	13050 - defizient
13050	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 29, 30, 45, 50, 58, 75, 87, 90, 145, 150, 174, 225, 261, 290, 435, 450, 522, 725, 870, 1305, 1450, 2175, 2610, 4350, 6525, 13050	36	36270 - abundant
13051	1, 31, 421, 13051	4	13504 - defizient
13052	1, 2, 4, 13, 26, 52, 251, 502, 1004, 3263, 6526, 13052	12	24696 - defizient
13053	1, 3, 19, 57, 229, 687, 4351, 13053	8	18400 - defizient
13054	1, 2, 61, 107, 122, 214, 6527, 13054	8	20088 - defizient
13055	1, 5, 7, 35, 373, 1865, 2611, 13055	8	17952 - defizient
13056	1, 2, 3, 4, 6, 8, 12, 16, 17, 24, 32, 34, 48, 51, 64, 68, 96, 102, 128, 136, 192, 204, 256, 272, 384, 408, 544, 768, 816, 1088, 1632, 2176, 3264, 4352, 6528, 13056	36	36792 - abundant
13057	1, 11, 1187, 13057	4	14256 - defizient
13058	1, 2, 6529, 13058	4	19590 - defizient
13059	1, 3, 9, 1451, 4353, 13059	6	18876 - defizient
13060	1, 2, 4, 5, 10, 20, 653, 1306, 2612, 3265, 6530, 13060	12	27468 - abundant
13061	1, 37, 353, 13061	4	13452 - defizient
13062	1, 2, 3, 6, 7, 14, 21, 42, 311, 622, 933, 1866, 2177, 4354, 6531, 13062	16	29952 - abundant
13063	1, 13063	2 - Primzahl	13064 - defizient
13064	1, 2, 4, 8, 23, 46, 71, 92, 142, 184, 284, 568, 1633, 3266, 6532, 13064	16	25920 - defizient
13065	1, 3, 5, 13, 15, 39, 65, 67, 195, 201, 335, 871, 1005, 2613, 4355, 13065	16	22848 - defizient
13066	1, 2, 47, 94, 139, 278, 6533, 13066	8	20160 - defizient
13067	1, 73, 179, 13067	4	13320 - defizient
13068	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 27, 33, 36, 44, 54, 66, 99, 108, 121, 132, 198, 242, 297, 363, 396, 484, 594, 726, 1089, 1188, 1452, 2178, 3267, 4356, 6534, 13068	36	37240 - abundant
13069	1, 7, 1867, 13069	4	14944 - defizient
13070	1, 2, 5, 10, 1307, 2614, 6535, 13070	8	23544 - defizient
13071	1, 3, 4357, 13071	4	17432 - defizient
13072	1, 2, 4, 8, 16, 19, 38, 43, 76, 86, 152, 172, 304, 344, 688, 817, 1634, 3268, 6536, 13072	20	27280 - abundant
13073	1, 17, 769, 13073	4	13860 - defizient
13074	1, 2, 3, 6, 2179, 4358, 6537, 13074	8	26160 - abundant
13075	1, 5, 25, 523, 2615, 13075	6	16244 - defizient
13076	1, 2, 4, 7, 14, 28, 467, 934, 1868, 3269, 6538, 13076	12	26208 - abundant
13077	1, 3, 9, 1453, 4359, 13077	6	18902 - defizient
13078	1, 2, 13, 26, 503, 1006, 6539, 13078	8	21168 - defizient
13079	1, 11, 29, 41, 319, 451, 1189, 13079	8	15120 - defizient
13080	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 109, 120, 218, 327, 436, 545, 654, 872, 1090, 1308, 1635, 2180, 2616, 3270, 4360, 6540, 13080	32	39600 - abundant
13081	1, 103, 127, 13081	4	13312 - defizient
13082	1, 2, 31, 62, 211, 422, 6541, 13082	8	20352 - defizient
13083	1, 3, 7, 21, 49, 89, 147, 267, 623, 1869, 4361, 13083	12	20520 - defizient
13084	1, 2, 4, 3271, 6542, 13084	6	22904 - defizient
13085	1, 5, 2617, 13085	4	15708 - defizient
13086	1, 2, 3, 6, 9, 18, 727, 1454, 2181, 4362, 6543, 13086	12	28392 - abundant
13087	1, 23, 569, 13087	4	13680 - defizient
13088	1, 2, 4, 8, 16, 32, 409, 818, 1636, 3272, 6544, 13088	12	25830 - defizient
13089	1, 3, 4363, 13089	4	17456 - defizient
13090	1, 2, 5, 7, 10, 11, 14, 17, 22, 34, 35, 55, 70, 77, 85, 110, 119, 154, 170, 187, 238, 374, 385, 595, 770, 935, 1190, 1309, 1870, 2618, 6545, 13090	32	31104 - abundant

13091	1, 13, 19, 53, 247, 689, 1007, 13091	8	15120 - defizient
13092	1, 2, 3, 4, 6, 12, 1091, 2182, 3273, 4364, 6546, 13092	12	30576 - abundant
13093	1, 13093	2 - Primzahl	13094 - defizient
13094	1, 2, 6547, 13094	4	19644 - defizient
13095	1, 3, 5, 9, 15, 27, 45, 97, 135, 291, 485, 873, 1455, 2619, 4365, 13095	16	23520 - defizient
13096	1, 2, 4, 8, 1637, 3274, 6548, 13096	8	24570 - defizient
13097	1, 7, 1871, 13097	4	14976 - defizient
13098	1, 2, 3, 6, 37, 59, 74, 111, 118, 177, 222, 354, 2183, 4366, 6549, 13098	16	27360 - abundant
13099	1, 13099	2 - Primzahl	13100 - defizient
13100	1, 2, 4, 5, 10, 20, 25, 50, 100, 131, 262, 524, 655, 1310, 2620, 3275, 6550, 13100	18	28644 - abundant
13101	1, 3, 11, 33, 397, 1191, 4367, 13101	8	19104 - defizient
13102	1, 2, 6551, 13102	4	19656 - defizient
13103	1, 13103	2 - Primzahl	13104 - defizient
13104	1, 2, 3, 4, 6, 7, 8, 9, 12, 13, 14, 16, 18, 21, 24, 26, 28, 36, 39, 42, 48, 52, 56, 63, 72, 78, 84, 91, 104, 112, 117, 126, 144, 156, 168, 182, 208, 234, 252, 273, 312, 336, 364, 468, 504, 546, 624, 728, 819, 936, 1008, 1092, 1456, 1638, 1872, 2184, 3276, 4368, 6552, 13104	60	45136 - abundant
13105	1, 5, 2621, 13105	4	15732 - defizient
13106	1, 2, 6553, 13106	4	19662 - defizient
13107	1, 3, 17, 51, 257, 771, 4369, 13107	8	18576 - defizient
13108	1, 2, 4, 29, 58, 113, 116, 226, 452, 3277, 6554, 13108	12	23940 - defizient
13109	1, 13109	2 - Primzahl	13110 - defizient
13110	1, 2, 3, 5, 6, 10, 15, 19, 23, 30, 38, 46, 57, 69, 95, 114, 115, 138, 190, 230, 285, 345, 437, 570, 690, 874, 1311, 2185, 2622, 4370, 6555, 13110	32	34560 - abundant
13111	1, 7, 1873, 13111	4	14992 - defizient
13112	1, 2, 4, 8, 11, 22, 44, 88, 149, 298, 596, 1192, 1639, 3278, 6556, 13112	16	27000 - abundant
13113	1, 3, 9, 31, 47, 93, 141, 279, 423, 1457, 4371, 13113	12	19968 - defizient
13114	1, 2, 79, 83, 158, 166, 6557, 13114	8	20160 - defizient
13115	1, 5, 43, 61, 215, 305, 2623, 13115	8	16368 - defizient
13116	1, 2, 3, 4, 6, 12, 1093, 2186, 3279, 4372, 6558, 13116	12	30632 - abundant
13117	1, 13, 1009, 13117	4	14140 - defizient
13118	1, 2, 7, 14, 937, 1874, 6559, 13118	8	22512 - defizient
13119	1, 3, 4373, 13119	4	17496 - defizient
13120	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 41, 64, 80, 82, 160, 164, 205, 320, 328, 410, 656, 820, 1312, 1640, 2624, 3280, 6560, 13120	28	32004 - abundant
13121	1, 13121	2 - Primzahl	13122 - defizient
13122	1, 2, 3, 6, 9, 18, 27, 54, 81, 162, 243, 486, 729, 1458, 2187, 4374, 6561, 13122	18	29523 - abundant
13123	1, 11, 1193, 13123	4	14328 - defizient
13124	1, 2, 4, 17, 34, 68, 193, 386, 772, 3281, 6562, 13124	12	24444 - defizient
13125	1, 3, 5, 7, 15, 21, 25, 35, 75, 105, 125, 175, 375, 525, 625, 875, 1875, 2625, 4375, 13125	20	24992 - defizient
13126	1, 2, 6563, 13126	4	19692 - defizient
13127	1, 13127	2 - Primzahl	13128 - defizient
13128	1, 2, 3, 4, 6, 8, 12, 24, 547, 1094, 1641, 2188, 3282, 4376, 6564, 13128	16	32880 - abundant
13129	1, 19, 691, 13129	4	13840 - defizient
13130	1, 2, 5, 10, 13, 26, 65, 101, 130, 202, 505, 1010, 1313, 2626, 6565, 13130	16	25704 - defizient
13131	1, 3, 9, 1459, 4377, 13131	6	18980 - defizient
13132	1, 2, 4, 7, 14, 28, 49, 67, 98, 134, 196, 268, 469, 938, 1876, 3283, 6566, 13132	18	27132 - abundant
13133	1, 23, 571, 13133	4	13728 - defizient
13134	1, 2, 3, 6, 11, 22, 33, 66, 199, 398, 597, 1194, 2189, 4378, 6567, 13134	16	28800 - abundant
13135	1, 5, 37, 71, 185, 355, 2627, 13135	8	16416 - defizient
13136	1, 2, 4, 8, 16, 821, 1642, 3284, 6568, 13136	10	25482 - defizient
13137	1, 3, 29, 87, 151, 453, 4379, 13137	8	18240 - defizient
13138	1, 2, 6569, 13138	4	19710 - defizient
13139	1, 7, 1877, 13139	4	15024 - defizient
13140	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 73, 90, 146, 180, 219, 292, 365, 438, 657, 730, 876, 1095, 1314, 1460, 2190, 2628, 3285, 4380, 6570, 13140	36	40404 - abundant

13141	1, 17, 773, 13141	4	13932 - defizient
13142	1, 2, 6571, 13142	4	19716 - defizient
13143	1, 3, 13, 39, 337, 1011, 4381, 13143	8	18928 - defizient
13144	1, 2, 4, 8, 31, 53, 62, 106, 124, 212, 248, 424, 1643, 3286, 6572, 13144	16	25920 - defizient
13145	1, 5, 11, 55, 239, 1195, 2629, 13145	8	17280 - defizient
13146	1, 2, 3, 6, 7, 14, 21, 42, 313, 626, 939, 1878, 2191, 4382, 6573, 13146	16	30144 - abundant
13147	1, 13147	2 - Primzahl	13148 - defizient
13148	1, 2, 4, 19, 38, 76, 173, 346, 692, 3287, 6574, 13148	12	24360 - defizient
13149	1, 3, 9, 27, 487, 1461, 4383, 13149	8	19520 - defizient
13150	1, 2, 5, 10, 25, 50, 263, 526, 1315, 2630, 6575, 13150	12	24552 - defizient
13151	1, 13151	2 - Primzahl	13152 - defizient
13152	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 137, 274, 411, 548, 822, 1096, 1644, 2192, 3288, 4384, 6576, 13152	24	34776 - abundant
13153	1, 7, 1879, 13153	4	15040 - defizient
13154	1, 2, 6577, 13154	4	19734 - defizient
13155	1, 3, 5, 15, 877, 2631, 4385, 13155	8	21072 - defizient
13156	1, 2, 4, 11, 13, 22, 23, 26, 44, 46, 52, 92, 143, 253, 286, 299, 506, 572, 598, 1012, 1196, 3289, 6578, 13156	24	28224 - abundant
13157	1, 59, 223, 13157	4	13440 - defizient
13158	1, 2, 3, 6, 9, 17, 18, 34, 43, 51, 86, 102, 129, 153, 258, 306, 387, 731, 774, 1462, 2193, 4386, 6579, 13158	24	30888 - abundant
13159	1, 13159	2 - Primzahl	13160 - defizient
13160	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 47, 56, 70, 94, 140, 188, 235, 280, 329, 376, 470, 658, 940, 1316, 1645, 1880, 2632, 3290, 6580, 13160	32	34560 - abundant
13161	1, 3, 41, 107, 123, 321, 4387, 13161	8	18144 - defizient
13162	1, 2, 6581, 13162	4	19746 - defizient
13163	1, 13163	2 - Primzahl	13164 - defizient
13164	1, 2, 3, 4, 6, 12, 1097, 2194, 3291, 4388, 6582, 13164	12	30744 - abundant
13165	1, 5, 2633, 13165	4	15804 - defizient
13166	1, 2, 29, 58, 227, 454, 6583, 13166	8	20520 - defizient
13167	1, 3, 7, 9, 11, 19, 21, 33, 57, 63, 77, 99, 133, 171, 209, 231, 399, 627, 693, 1197, 1463, 1881, 4389, 13167	24	24960 - defizient
13168	1, 2, 4, 8, 16, 823, 1646, 3292, 6584, 13168	10	25544 - defizient
13169	1, 13, 1013, 13169	4	14196 - defizient
13170	1, 2, 3, 5, 6, 10, 15, 30, 439, 878, 1317, 2195, 2634, 4390, 6585, 13170	16	31680 - abundant
13171	1, 13171	2 - Primzahl	13172 - defizient
13172	1, 2, 4, 37, 74, 89, 148, 178, 356, 3293, 6586, 13172	12	23940 - defizient
13173	1, 3, 4391, 13173	4	17568 - defizient
13174	1, 2, 7, 14, 941, 1882, 6587, 13174	8	22608 - defizient
13175	1, 5, 17, 25, 31, 85, 155, 425, 527, 775, 2635, 13175	12	17856 - defizient
13176	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 61, 72, 108, 122, 183, 216, 244, 366, 488, 549, 732, 1098, 1464, 1647, 2196, 3294, 4392, 6588, 13176	32	37200 - abundant
13177	1, 13177	2 - Primzahl	13178 - defizient
13178	1, 2, 11, 22, 599, 1198, 6589, 13178	8	21600 - defizient
13179	1, 3, 23, 69, 191, 573, 4393, 13179	8	18432 - defizient
13180	1, 2, 4, 5, 10, 20, 659, 1318, 2636, 3295, 6590, 13180	12	27720 - abundant
13181	1, 7, 49, 269, 1883, 13181	6	15390 - defizient
13182	1, 2, 3, 6, 13, 26, 39, 78, 169, 338, 507, 1014, 2197, 4394, 6591, 13182	16	28560 - abundant
13183	1, 13183	2 - Primzahl	13184 - defizient
13184	1, 2, 4, 8, 16, 32, 64, 103, 128, 206, 412, 824, 1648, 3296, 6592, 13184	16	26520 - abundant
13185	1, 3, 5, 9, 15, 45, 293, 879, 1465, 2637, 4395, 13185	12	22932 - defizient
13186	1, 2, 19, 38, 347, 694, 6593, 13186	8	20880 - defizient
13187	1, 13187	2 - Primzahl	13188 - defizient
13188	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 157, 314, 471, 628, 942, 1099, 1884, 2198, 3297, 4396, 6594, 13188	24	35392 - abundant
13189	1, 11, 109, 121, 1199, 13189	6	14630 - defizient
13190	1, 2, 5, 10, 1319, 2638, 6595, 13190	8	23760 - defizient

13191	1, 3, 4397, 13191	4	17592 - defizient
13192	1, 2, 4, 8, 17, 34, 68, 97, 136, 194, 388, 776, 1649, 3298, 6596, 13192	16	26460 - abundant
13193	1, 79, 167, 13193	4	13440 - defizient
13194	1, 2, 3, 6, 9, 18, 733, 1466, 2199, 4398, 6597, 13194	12	28626 - abundant
13195	1, 5, 7, 13, 29, 35, 65, 91, 145, 203, 377, 455, 1015, 1885, 2639, 13195	16	20160 - defizient
13196	1, 2, 4, 3299, 6598, 13196	6	23100 - defizient
13197	1, 3, 53, 83, 159, 249, 4399, 13197	8	18144 - defizient
13198	1, 2, 6599, 13198	4	19800 - defizient
13199	1, 67, 197, 13199	4	13464 - defizient
13200	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 16, 20, 22, 24, 25, 30, 33, 40, 44, 48, 50, 55, 60, 66, 75, 80, 88, 100, 110, 120, 132, 150, 165, 176, 200, 220, 240, 264, 275, 300, 330, 400, 440, 528, 550, 600, 660, 825, 880, 1100, 1200, 1320, 1650, 2200, 2640, 3300, 4400, 6600, 13200	60	46128 - abundant
13201	1, 43, 307, 13201	4	13552 - defizient
13202	1, 2, 7, 14, 23, 41, 46, 82, 161, 287, 322, 574, 943, 1886, 6601, 13202	16	24192 - defizient
13203	1, 3, 9, 27, 81, 163, 489, 1467, 4401, 13203	10	19844 - defizient
13204	1, 2, 4, 3301, 6602, 13204	6	23114 - defizient
13205	1, 5, 19, 95, 139, 695, 2641, 13205	8	16800 - defizient
13206	1, 2, 3, 6, 31, 62, 71, 93, 142, 186, 213, 426, 2201, 4402, 6603, 13206	16	27648 - abundant
13207	1, 47, 281, 13207	4	13536 - defizient
13208	1, 2, 4, 8, 13, 26, 52, 104, 127, 254, 508, 1016, 1651, 3302, 6604, 13208	16	26880 - abundant
13209	1, 3, 7, 17, 21, 37, 51, 111, 119, 259, 357, 629, 777, 1887, 4403, 13209	16	21888 - defizient
13210	1, 2, 5, 10, 1321, 2642, 6605, 13210	8	23796 - defizient
13211	1, 11, 1201, 13211	4	14424 - defizient
13212	1, 2, 3, 4, 6, 9, 12, 18, 36, 367, 734, 1101, 1468, 2202, 3303, 4404, 6606, 13212	18	33488 - abundant
13213	1, 73, 181, 13213	4	13468 - defizient
13214	1, 2, 6607, 13214	4	19824 - defizient
13215	1, 3, 5, 15, 881, 2643, 4405, 13215	8	21168 - defizient
13216	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 59, 112, 118, 224, 236, 413, 472, 826, 944, 1652, 1888, 3304, 6608, 13216	24	30240 - abundant
13217	1, 13217	2 - Primzahl	13218 - defizient
13218	1, 2, 3, 6, 2203, 4406, 6609, 13218	8	26448 - abundant
13219	1, 13219	2 - Primzahl	13220 - defizient
13220	1, 2, 4, 5, 10, 20, 661, 1322, 2644, 3305, 6610, 13220	12	27804 - abundant
13221	1, 3, 9, 13, 39, 113, 117, 339, 1017, 1469, 4407, 13221	12	20748 - defizient
13222	1, 2, 11, 22, 601, 1202, 6611, 13222	8	21672 - defizient
13223	1, 7, 1889, 13223	4	15120 - defizient
13224	1, 2, 3, 4, 6, 8, 12, 19, 24, 29, 38, 57, 58, 76, 87, 114, 116, 152, 174, 228, 232, 348, 456, 551, 696, 1102, 1653, 2204, 3306, 4408, 6612, 13224	32	36000 - abundant
13225	1, 5, 23, 25, 115, 529, 575, 2645, 13225	9	17143 - defizient
13226	1, 2, 17, 34, 389, 778, 6613, 13226	8	21060 - defizient
13227	1, 3, 4409, 13227	4	17640 - defizient
13228	1, 2, 4, 3307, 6614, 13228	6	23156 - defizient
13229	1, 13229	2 - Primzahl	13230 - defizient
13230	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 27, 30, 35, 42, 45, 49, 54, 63, 70, 90, 98, 105, 126, 135, 147, 189, 210, 245, 270, 294, 315, 378, 441, 490, 630, 735, 882, 945, 1323, 1470, 1890, 2205, 2646, 4410, 6615, 13230	48	41040 - abundant
13231	1, 101, 131, 13231	4	13464 - defizient
13232	1, 2, 4, 8, 16, 827, 1654, 3308, 6616, 13232	10	25668 - defizient
13233	1, 3, 11, 33, 401, 1203, 4411, 13233	8	19296 - defizient
13234	1, 2, 13, 26, 509, 1018, 6617, 13234	8	21420 - defizient
13235	1, 5, 2647, 13235	4	15888 - defizient
13236	1, 2, 3, 4, 6, 12, 1103, 2206, 3309, 4412, 6618, 13236	12	30912 - abundant
13237	1, 7, 31, 61, 217, 427, 1891, 13237	8	15872 - defizient
13238	1, 2, 6619, 13238	4	19860 - defizient
13239	1, 3, 9, 1471, 4413, 13239	6	19136 - defizient
13240	1, 2, 4, 5, 8, 10, 20, 40, 331, 662, 1324, 1655, 2648, 3310, 6620, 13240	16	29880 - abundant

13241	1, 13241	2 - Primzahl	13242 - defizient
13242	1, 2, 3, 6, 2207, 4414, 6621, 13242	8	26496 - abundant
13243	1, 17, 19, 41, 323, 697, 779, 13243	8	15120 - defizient
13244	1, 2, 4, 7, 11, 14, 22, 28, 43, 44, 77, 86, 154, 172, 301, 308, 473, 602, 946, 1204, 1892, 3311, 6622, 13244	24	29568 - abundant
13245	1, 3, 5, 15, 883, 2649, 4415, 13245	8	21216 - defizient
13246	1, 2, 37, 74, 179, 358, 6623, 13246	8	20520 - defizient
13247	1, 13, 1019, 13247	4	14280 - defizient
13248	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 23, 24, 32, 36, 46, 48, 64, 69, 72, 92, 96, 138, 144, 184, 192, 207, 276, 288, 368, 414, 552, 576, 736, 828, 1104, 1472, 1656, 2208, 3312, 4416, 6624, 13248	42	39624 - abundant
13249	1, 13249	2 - Primzahl	13250 - defizient
13250	1, 2, 5, 10, 25, 50, 53, 106, 125, 250, 265, 530, 1325, 2650, 6625, 13250	16	25272 - defizient
13251	1, 3, 7, 21, 631, 1893, 4417, 13251	8	20224 - defizient
13252	1, 2, 4, 3313, 6626, 13252	6	23198 - defizient
13253	1, 29, 457, 13253	4	13740 - defizient
13254	1, 2, 3, 6, 47, 94, 141, 282, 2209, 4418, 6627, 13254	12	27084 - abundant
13255	1, 5, 11, 55, 241, 1205, 2651, 13255	8	17424 - defizient
13256	1, 2, 4, 8, 1657, 3314, 6628, 13256	8	24870 - defizient
13257	1, 3, 9, 27, 491, 1473, 4419, 13257	8	19680 - defizient
13258	1, 2, 7, 14, 947, 1894, 6629, 13258	8	22752 - defizient
13259	1, 13259	2 - Primzahl	13260 - defizient
13260	1, 2, 3, 4, 5, 6, 10, 12, 13, 15, 17, 20, 26, 30, 34, 39, 51, 52, 60, 65, 68, 78, 85, 102, 130, 156, 170, 195, 204, 221, 255, 260, 340, 390, 442, 510, 663, 780, 884, 1020, 1105, 1326, 2210, 2652, 3315, 4420, 6630, 13260	48	42336 - abundant
13261	1, 89, 149, 13261	4	13500 - defizient
13262	1, 2, 19, 38, 349, 698, 6631, 13262	8	21000 - defizient
13263	1, 3, 4421, 13263	4	17688 - defizient
13264	1, 2, 4, 8, 16, 829, 1658, 3316, 6632, 13264	10	25730 - defizient
13265	1, 5, 7, 35, 379, 1895, 2653, 13265	8	18240 - defizient
13266	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 67, 99, 134, 198, 201, 402, 603, 737, 1206, 1474, 2211, 4422, 6633, 13266	24	31824 - abundant
13267	1, 13267	2 - Primzahl	13268 - defizient
13268	1, 2, 4, 31, 62, 107, 124, 214, 428, 3317, 6634, 13268	12	24192 - defizient
13269	1, 3, 4423, 13269	4	17696 - defizient
13270	1, 2, 5, 10, 1327, 2654, 6635, 13270	8	23904 - defizient
13271	1, 23, 577, 13271	4	13872 - defizient
13272	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 79, 84, 158, 168, 237, 316, 474, 553, 632, 948, 1106, 1659, 1896, 2212, 3318, 4424, 6636, 13272	32	38400 - abundant
13273	1, 13, 1021, 13273	4	14308 - defizient
13274	1, 2, 6637, 13274	4	19914 - defizient
13275	1, 3, 5, 9, 15, 25, 45, 59, 75, 177, 225, 295, 531, 885, 1475, 2655, 4425, 13275	18	24180 - defizient
13276	1, 2, 4, 3319, 6638, 13276	6	23240 - defizient
13277	1, 11, 17, 71, 187, 781, 1207, 13277	8	15552 - defizient
13278	1, 2, 3, 6, 2213, 4426, 6639, 13278	8	26568 - abundant
13279	1, 7, 49, 271, 1897, 13279	6	15504 - defizient
13280	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 83, 160, 166, 332, 415, 664, 830, 1328, 1660, 2656, 3320, 6640, 13280	24	31752 - abundant
13281	1, 3, 19, 57, 233, 699, 4427, 13281	8	18720 - defizient
13282	1, 2, 29, 58, 229, 458, 6641, 13282	8	20700 - defizient
13283	1, 37, 359, 13283	4	13680 - defizient
13284	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 41, 54, 81, 82, 108, 123, 162, 164, 246, 324, 369, 492, 738, 1107, 1476, 2214, 3321, 4428, 6642, 13284	30	35574 - abundant
13285	1, 5, 2657, 13285	4	15948 - defizient
13286	1, 2, 7, 13, 14, 26, 73, 91, 146, 182, 511, 949, 1022, 1898, 6643, 13286	16	24864 - defizient
13287	1, 3, 43, 103, 129, 309, 4429, 13287	8	18304 - defizient
13288	1, 2, 4, 8, 11, 22, 44, 88, 151, 302, 604, 1208, 1661, 3322, 6644, 13288	16	27360 - abundant
13289	1, 97, 137, 13289	4	13524 - defizient
13290	1, 2, 3, 5, 6, 10, 15, 30, 443, 886, 1329, 2215, 2658, 4430, 6645, 13290	16	31968 - abundant

13291	1, 13291	2 - Primzahl	13292 - defizient
13292	1, 2, 4, 3323, 6646, 13292	6	23268 - defizient
13293	1, 3, 7, 9, 21, 63, 211, 633, 1477, 1899, 4431, 13293	12	22048 - defizient
13294	1, 2, 17, 23, 34, 46, 289, 391, 578, 782, 6647, 13294	12	22104 - defizient
13295	1, 5, 2659, 13295	4	15960 - defizient
13296	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 277, 554, 831, 1108, 1662, 2216, 3324, 4432, 6648, 13296	20	34472 - abundant
13297	1, 13297	2 - Primzahl	13298 - defizient
13298	1, 2, 61, 109, 122, 218, 6649, 13298	8	20460 - defizient
13299	1, 3, 11, 13, 31, 33, 39, 93, 143, 341, 403, 429, 1023, 1209, 4433, 13299	16	21504 - defizient
13300	1, 2, 4, 5, 7, 10, 14, 19, 20, 25, 28, 35, 38, 50, 70, 76, 95, 100, 133, 140, 175, 190, 266, 350, 380, 475, 532, 665, 700, 950, 1330, 1900, 2660, 3325, 6650, 13300	36	34720 - abundant
13301	1, 47, 283, 13301	4	13632 - defizient
13302	1, 2, 3, 6, 9, 18, 739, 1478, 2217, 4434, 6651, 13302	12	28860 - abundant
13303	1, 53, 251, 13303	4	13608 - defizient
13304	1, 2, 4, 8, 1663, 3326, 6652, 13304	8	24960 - defizient
13305	1, 3, 5, 15, 887, 2661, 4435, 13305	8	21312 - defizient
13306	1, 2, 6653, 13306	4	19962 - defizient
13307	1, 7, 1901, 13307	4	15216 - defizient
13308	1, 2, 3, 4, 6, 12, 1109, 2218, 3327, 4436, 6654, 13308	12	31080 - abundant
13309	1, 13309	2 - Primzahl	13310 - defizient
13310	1, 2, 5, 10, 11, 22, 55, 110, 121, 242, 605, 1210, 1331, 2662, 6655, 13310	16	26352 - defizient
13311	1, 3, 9, 17, 27, 29, 51, 87, 153, 261, 459, 493, 783, 1479, 4437, 13311	16	21600 - defizient
13312	1, 2, 4, 8, 13, 16, 26, 32, 52, 64, 104, 128, 208, 256, 416, 512, 832, 1024, 1664, 3328, 6656, 13312	22	28658 - abundant
13313	1, 13313	2 - Primzahl	13314 - defizient
13314	1, 2, 3, 6, 7, 14, 21, 42, 317, 634, 951, 1902, 2219, 4438, 6657, 13314	16	30528 - abundant
13315	1, 5, 2663, 13315	4	15984 - defizient
13316	1, 2, 4, 3329, 6658, 13316	6	23310 - defizient
13317	1, 3, 23, 69, 193, 579, 4439, 13317	8	18624 - defizient
13318	1, 2, 6659, 13318	4	19980 - defizient
13319	1, 19, 701, 13319	4	14040 - defizient
13320	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 37, 40, 45, 60, 72, 74, 90, 111, 120, 148, 180, 185, 222, 296, 333, 360, 370, 444, 555, 666, 740, 888, 1110, 1332, 1480, 1665, 2220, 2664, 3330, 4440, 6660, 13320	48	44460 - abundant
13321	1, 7, 11, 77, 173, 1211, 1903, 13321	8	16704 - defizient
13322	1, 2, 6661, 13322	4	19986 - defizient
13323	1, 3, 4441, 13323	4	17768 - defizient
13324	1, 2, 4, 3331, 6662, 13324	6	23324 - defizient
13325	1, 5, 13, 25, 41, 65, 205, 325, 533, 1025, 2665, 13325	12	18228 - defizient
13326	1, 2, 3, 6, 2221, 4442, 6663, 13326	8	26664 - abundant
13327	1, 13327	2 - Primzahl	13328 - defizient
13328	1, 2, 4, 7, 8, 14, 16, 17, 28, 34, 49, 56, 68, 98, 112, 119, 136, 196, 238, 272, 392, 476, 784, 833, 952, 1666, 1904, 3332, 6664, 13328	30	31806 - abundant
13329	1, 3, 9, 1481, 4443, 13329	6	19266 - defizient
13330	1, 2, 5, 10, 31, 43, 62, 86, 155, 215, 310, 430, 1333, 2666, 6665, 13330	16	25344 - defizient
13331	1, 13331	2 - Primzahl	13332 - defizient
13332	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 101, 132, 202, 303, 404, 606, 1111, 1212, 2222, 3333, 4444, 6666, 13332	24	34272 - abundant
13333	1, 67, 199, 13333	4	13600 - defizient
13334	1, 2, 59, 113, 118, 226, 6667, 13334	8	20520 - defizient
13335	1, 3, 5, 7, 15, 21, 35, 105, 127, 381, 635, 889, 1905, 2667, 4445, 13335	16	24576 - defizient
13336	1, 2, 4, 8, 1667, 3334, 6668, 13336	8	25020 - defizient
13337	1, 13337	2 - Primzahl	13338 - defizient
13338	1, 2, 3, 6, 9, 13, 18, 19, 26, 27, 38, 39, 54, 57, 78, 114, 117, 171, 234, 247, 342, 351, 494, 513, 702, 741, 1026, 1482, 2223, 4446, 6669, 13338	32	33600 - abundant
13339	1, 13339	2 - Primzahl	13340 - defizient
13340	1, 2, 4, 5, 10, 20, 23, 29, 46, 58, 92, 115, 116, 145, 230, 290, 460, 580, 667, 1334, 2668, 3335, 6670, 13340	24	30240 - abundant

13341	1, 3, 4447, 13341	4	17792 - defizient
13342	1, 2, 7, 14, 953, 1906, 6671, 13342	8	22896 - defizient
13343	1, 11, 1213, 13343	4	14568 - defizient
13344	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 139, 278, 417, 556, 834, 1112, 1668, 2224, 3336, 4448, 6672, 13344	24	35280 - abundant
13345	1, 5, 17, 85, 157, 785, 2669, 13345	8	17064 - defizient
13346	1, 2, 6673, 13346	4	20022 - defizient
13347	1, 3, 9, 1483, 4449, 13347	6	19292 - defizient
13348	1, 2, 4, 47, 71, 94, 142, 188, 284, 3337, 6674, 13348	12	24192 - defizient
13349	1, 7, 1907, 13349	4	15264 - defizient
13350	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 89, 150, 178, 267, 445, 534, 890, 1335, 2225, 2670, 4450, 6675, 13350	24	33480 - abundant
13351	1, 13, 79, 169, 1027, 13351	6	14640 - defizient
13352	1, 2, 4, 8, 1669, 3338, 6676, 13352	8	25050 - defizient
13353	1, 3, 4451, 13353	4	17808 - defizient
13354	1, 2, 11, 22, 607, 1214, 6677, 13354	8	21888 - defizient
13355	1, 5, 2671, 13355	4	16032 - defizient
13356	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 53, 63, 84, 106, 126, 159, 212, 252, 318, 371, 477, 636, 742, 954, 1113, 1484, 1908, 2226, 3339, 4452, 6678, 13356	36	39312 - abundant
13357	1, 19, 37, 361, 703, 13357	6	14478 - defizient
13358	1, 2, 6679, 13358	4	20040 - defizient
13359	1, 3, 61, 73, 183, 219, 4453, 13359	8	18352 - defizient
13360	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 167, 334, 668, 835, 1336, 1670, 2672, 3340, 6680, 13360	20	31248 - abundant
13361	1, 31, 431, 13361	4	13824 - defizient
13362	1, 2, 3, 6, 17, 34, 51, 102, 131, 262, 393, 786, 2227, 4454, 6681, 13362	16	28512 - abundant
13363	1, 7, 23, 83, 161, 581, 1909, 13363	8	16128 - defizient
13364	1, 2, 4, 13, 26, 52, 257, 514, 1028, 3341, 6682, 13364	12	25284 - defizient
13365	1, 3, 5, 9, 11, 15, 27, 33, 45, 55, 81, 99, 135, 165, 243, 297, 405, 495, 891, 1215, 1485, 2673, 4455, 13365	24	26208 - defizient
13366	1, 2, 41, 82, 163, 326, 6683, 13366	8	20664 - defizient
13367	1, 13367	2 - Primzahl	13368 - defizient
13368	1, 2, 3, 4, 6, 8, 12, 24, 557, 1114, 1671, 2228, 3342, 4456, 6684, 13368	16	33480 - abundant
13369	1, 29, 461, 13369	4	13860 - defizient
13370	1, 2, 5, 7, 10, 14, 35, 70, 191, 382, 955, 1337, 1910, 2674, 6685, 13370	16	27648 - abundant
13371	1, 3, 4457, 13371	4	17832 - defizient
13372	1, 2, 4, 3343, 6686, 13372	6	23408 - defizient
13373	1, 43, 311, 13373	4	13728 - defizient
13374	1, 2, 3, 6, 9, 18, 743, 1486, 2229, 4458, 6687, 13374	12	29016 - abundant
13375	1, 5, 25, 107, 125, 535, 2675, 13375	8	16848 - defizient
13376	1, 2, 4, 8, 11, 16, 19, 22, 32, 38, 44, 64, 76, 88, 152, 176, 209, 304, 352, 418, 608, 704, 836, 1216, 1672, 3344, 6688, 13376	28	30480 - abundant
13377	1, 3, 7, 13, 21, 39, 49, 91, 147, 273, 343, 637, 1029, 1911, 4459, 13377	16	22400 - defizient
13378	1, 2, 6689, 13378	4	20070 - defizient
13379	1, 17, 787, 13379	4	14184 - defizient
13380	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 223, 446, 669, 892, 1115, 1338, 2230, 2676, 3345, 4460, 6690, 13380	24	37632 - abundant
13381	1, 13381	2 - Primzahl	13382 - defizient
13382	1, 2, 6691, 13382	4	20076 - defizient
13383	1, 3, 9, 1487, 4461, 13383	6	19344 - defizient
13384	1, 2, 4, 7, 8, 14, 28, 56, 239, 478, 956, 1673, 1912, 3346, 6692, 13384	16	28800 - abundant
13385	1, 5, 2677, 13385	4	16068 - defizient
13386	1, 2, 3, 6, 23, 46, 69, 97, 138, 194, 291, 582, 2231, 4462, 6693, 13386	16	28224 - abundant
13387	1, 11, 1217, 13387	4	14616 - defizient
13388	1, 2, 4, 3347, 6694, 13388	6	23436 - defizient
13389	1, 3, 4463, 13389	4	17856 - defizient
13390	1, 2, 5, 10, 13, 26, 65, 103, 130, 206, 515, 1030, 1339, 2678, 6695, 13390	16	26208 - defizient

13391	1, 7, 1913, 13391	4	15312 - defizient
13392	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 31, 36, 48, 54, 62, 72, 93, 108, 124, 144, 186, 216, 248, 279, 372, 432, 496, 558, 744, 837, 1116, 1488, 1674, 2232, 3348, 4464, 6696, 13392	40	39680 - abundant
13393	1, 59, 227, 13393	4	13680 - defizient
13394	1, 2, 37, 74, 181, 362, 6697, 13394	8	20748 - defizient
13395	1, 3, 5, 15, 19, 47, 57, 95, 141, 235, 285, 705, 893, 2679, 4465, 13395	16	23040 - defizient
13396	1, 2, 4, 17, 34, 68, 197, 394, 788, 3349, 6698, 13396	12	24948 - defizient
13397	1, 13397	2 - Primzahl	13398 - defizient
13398	1, 2, 3, 6, 7, 11, 14, 21, 22, 29, 33, 42, 58, 66, 77, 87, 154, 174, 203, 231, 319, 406, 462, 609, 638, 957, 1218, 1914, 2233, 4466, 6699, 13398	32	34560 - abundant
13399	1, 13399	2 - Primzahl	13400 - defizient
13400	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 67, 100, 134, 200, 268, 335, 536, 670, 1340, 1675, 2680, 3350, 6700, 13400	24	31620 - abundant
13401	1, 3, 9, 1489, 4467, 13401	6	19370 - defizient
13402	1, 2, 6701, 13402	4	20106 - defizient
13403	1, 13, 1031, 13403	4	14448 - defizient
13404	1, 2, 3, 4, 6, 12, 1117, 2234, 3351, 4468, 6702, 13404	12	31304 - abundant
13405	1, 5, 7, 35, 383, 1915, 2681, 13405	8	18432 - defizient
13406	1, 2, 6703, 13406	4	20112 - defizient
13407	1, 3, 41, 109, 123, 327, 4469, 13407	8	18480 - defizient
13408	1, 2, 4, 8, 16, 32, 419, 838, 1676, 3352, 6704, 13408	12	26460 - defizient
13409	1, 11, 23, 53, 253, 583, 1219, 13409	8	15552 - defizient
13410	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 149, 298, 447, 745, 894, 1341, 1490, 2235, 2682, 4470, 6705, 13410	24	35100 - abundant
13411	1, 13411	2 - Primzahl	13412 - defizient
13412	1, 2, 4, 7, 14, 28, 479, 958, 1916, 3353, 6706, 13412	12	26880 - abundant
13413	1, 3, 17, 51, 263, 789, 4471, 13413	8	19008 - defizient
13414	1, 2, 19, 38, 353, 706, 6707, 13414	8	21240 - defizient
13415	1, 5, 2683, 13415	4	16104 - defizient
13416	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 43, 52, 78, 86, 104, 129, 156, 172, 258, 312, 344, 516, 559, 1032, 1118, 1677, 2236, 3354, 4472, 6708, 13416	32	36960 - abundant
13417	1, 13417	2 - Primzahl	13418 - defizient
13418	1, 2, 6709, 13418	4	20130 - defizient
13419	1, 3, 7, 9, 21, 27, 63, 71, 189, 213, 497, 639, 1491, 1917, 4473, 13419	16	23040 - defizient
13420	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 61, 110, 122, 220, 244, 305, 610, 671, 1220, 1342, 2684, 3355, 6710, 13420	24	31248 - abundant
13421	1, 13421	2 - Primzahl	13422 - defizient
13422	1, 2, 3, 6, 2237, 4474, 6711, 13422	8	26856 - abundant
13423	1, 31, 433, 13423	4	13888 - defizient
13424	1, 2, 4, 8, 16, 839, 1678, 3356, 6712, 13424	10	26040 - defizient
13425	1, 3, 5, 15, 25, 75, 179, 537, 895, 2685, 4475, 13425	12	22320 - defizient
13426	1, 2, 7, 14, 49, 98, 137, 274, 959, 1918, 6713, 13426	12	23598 - defizient
13427	1, 29, 463, 13427	4	13920 - defizient
13428	1, 2, 3, 4, 6, 9, 12, 18, 36, 373, 746, 1119, 1492, 2238, 3357, 4476, 6714, 13428	18	34034 - abundant
13429	1, 13, 1033, 13429	4	14476 - defizient
13430	1, 2, 5, 10, 17, 34, 79, 85, 158, 170, 395, 790, 1343, 2686, 6715, 13430	16	25920 - defizient
13431	1, 3, 11, 33, 37, 111, 121, 363, 407, 1221, 4477, 13431	12	20216 - defizient
13432	1, 2, 4, 8, 23, 46, 73, 92, 146, 184, 292, 584, 1679, 3358, 6716, 13432	16	26640 - defizient
13433	1, 7, 19, 101, 133, 707, 1919, 13433	8	16320 - defizient
13434	1, 2, 3, 6, 2239, 4478, 6717, 13434	8	26880 - abundant
13435	1, 5, 2687, 13435	4	16128 - defizient
13436	1, 2, 4, 3359, 6718, 13436	6	23520 - defizient
13437	1, 3, 9, 1493, 4479, 13437	6	19422 - defizient
13438	1, 2, 6719, 13438	4	20160 - defizient
13439	1, 89, 151, 13439	4	13680 - defizient
13440	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 20, 21, 24, 28, 30, 32, 35, 40, 42, 48, 56, 60, 64, 70, 80, 84, 96, 105, 112, 120, 128, 140, 160, 168, 192, 210, 224, 240, 280, 320, 336, 384, 420, 448, 480, 560, 640, 672, 840, 896, 960, 1120, 1344, 1680, 1920, 2240, 2688, 3360, 4480, 6720, 13440	64	48960 - abundant

13441	1, 13441	2 - Primzahl	13442 - defizient
13442	1, 2, 11, 13, 22, 26, 47, 94, 143, 286, 517, 611, 1034, 1222, 6721, 13442	16	24192 - defizient
13443	1, 3, 4481, 13443	4	17928 - defizient
13444	1, 2, 4, 3361, 6722, 13444	6	23534 - defizient
13445	1, 5, 2689, 13445	4	16140 - defizient
13446	1, 2, 3, 6, 9, 18, 27, 54, 81, 83, 162, 166, 249, 498, 747, 1494, 2241, 4482, 6723, 13446	20	30492 - abundant
13447	1, 7, 17, 113, 119, 791, 1921, 13447	8	16416 - defizient
13448	1, 2, 4, 8, 41, 82, 164, 328, 1681, 3362, 6724, 13448	12	25845 - defizient
13449	1, 3, 4483, 13449	4	17936 - defizient
13450	1, 2, 5, 10, 25, 50, 269, 538, 1345, 2690, 6725, 13450	12	25110 - defizient
13451	1, 13451	2 - Primzahl	13452 - defizient
13452	1, 2, 3, 4, 6, 12, 19, 38, 57, 59, 76, 114, 118, 177, 228, 236, 354, 708, 1121, 2242, 3363, 4484, 6726, 13452	24	33600 - abundant
13453	1, 11, 1223, 13453	4	14688 - defizient
13454	1, 2, 7, 14, 31, 62, 217, 434, 961, 1922, 6727, 13454	12	23832 - defizient
13455	1, 3, 5, 9, 13, 15, 23, 39, 45, 65, 69, 115, 117, 195, 207, 299, 345, 585, 897, 1035, 1495, 2691, 4485, 13455	24	26208 - defizient
13456	1, 2, 4, 8, 16, 29, 58, 116, 232, 464, 841, 1682, 3364, 6728, 13456	15	27001 - abundant
13457	1, 13457	2 - Primzahl	13458 - defizient
13458	1, 2, 3, 6, 2243, 4486, 6729, 13458	8	26928 - abundant
13459	1, 43, 313, 13459	4	13816 - defizient
13460	1, 2, 4, 5, 10, 20, 673, 1346, 2692, 3365, 6730, 13460	12	28308 - abundant
13461	1, 3, 7, 21, 641, 1923, 4487, 13461	8	20544 - defizient
13462	1, 2, 53, 106, 127, 254, 6731, 13462	8	20736 - defizient
13463	1, 13463	2 - Primzahl	13464 - defizient
13464	1, 2, 3, 4, 6, 8, 9, 11, 12, 17, 18, 22, 24, 33, 34, 36, 44, 51, 66, 68, 72, 88, 99, 102, 132, 136, 153, 187, 198, 204, 264, 306, 374, 396, 408, 561, 612, 748, 792, 1122, 1224, 1496, 1683, 2244, 3366, 4488, 6732, 13464	48	42120 - abundant
13465	1, 5, 2693, 13465	4	16164 - defizient
13466	1, 2, 6733, 13466	4	20202 - defizient
13467	1, 3, 67, 201, 4489, 13467	6	18228 - defizient
13468	1, 2, 4, 7, 13, 14, 26, 28, 37, 52, 74, 91, 148, 182, 259, 364, 481, 518, 962, 1036, 1924, 3367, 6734, 13468	24	29792 - abundant
13469	1, 13469	2 - Primzahl	13470 - defizient
13470	1, 2, 3, 5, 6, 10, 15, 30, 449, 898, 1347, 2245, 2694, 4490, 6735, 13470	16	32400 - abundant
13471	1, 19, 709, 13471	4	14200 - defizient
13472	1, 2, 4, 8, 16, 32, 421, 842, 1684, 3368, 6736, 13472	12	26586 - defizient
13473	1, 3, 9, 27, 499, 1497, 4491, 13473	8	20000 - defizient
13474	1, 2, 6737, 13474	4	20214 - defizient
13475	1, 5, 7, 11, 25, 35, 49, 55, 77, 175, 245, 275, 385, 539, 1225, 1925, 2695, 13475	18	21204 - defizient
13476	1, 2, 3, 4, 6, 12, 1123, 2246, 3369, 4492, 6738, 13476	12	31472 - abundant
13477	1, 13477	2 - Primzahl	13478 - defizient
13478	1, 2, 23, 46, 293, 586, 6739, 13478	8	21168 - defizient
13479	1, 3, 4493, 13479	4	17976 - defizient
13480	1, 2, 4, 5, 8, 10, 20, 40, 337, 674, 1348, 1685, 2696, 3370, 6740, 13480	16	30420 - abundant
13481	1, 13, 17, 61, 221, 793, 1037, 13481	8	15624 - defizient
13482	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 107, 126, 214, 321, 642, 749, 963, 1498, 1926, 2247, 4494, 6741, 13482	24	33696 - abundant
13483	1, 97, 139, 13483	4	13720 - defizient
13484	1, 2, 4, 3371, 6742, 13484	6	23604 - defizient
13485	1, 3, 5, 15, 29, 31, 87, 93, 145, 155, 435, 465, 899, 2697, 4495, 13485	16	23040 - defizient
13486	1, 2, 11, 22, 613, 1226, 6743, 13486	8	22104 - defizient
13487	1, 13487	2 - Primzahl	13488 - defizient
13488	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 281, 562, 843, 1124, 1686, 2248, 3372, 4496, 6744, 13488	20	34968 - abundant
13489	1, 7, 41, 47, 287, 329, 1927, 13489	8	16128 - defizient
13490	1, 2, 5, 10, 19, 38, 71, 95, 142, 190, 355, 710, 1349, 2698, 6745, 13490	16	25920 - defizient

13491	1, 3, 9, 1499, 4497, 13491	6	19500 - defizient
13492	1, 2, 4, 3373, 6746, 13492	6	23618 - defizient
13493	1, 103, 131, 13493	4	13728 - defizient
13494	1, 2, 3, 6, 13, 26, 39, 78, 173, 346, 519, 1038, 2249, 4498, 6747, 13494	16	29232 - abundant
13495	1, 5, 2699, 13495	4	16200 - defizient
13496	1, 2, 4, 7, 8, 14, 28, 56, 241, 482, 964, 1687, 1928, 3374, 6748, 13496	16	29040 - abundant
13497	1, 3, 11, 33, 409, 1227, 4499, 13497	8	19680 - defizient
13498	1, 2, 17, 34, 397, 794, 6749, 13498	8	21492 - defizient
13499	1, 13499	2 - Primzahl	13500 - defizient
13500	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 25, 27, 30, 36, 45, 50, 54, 60, 75, 90, 100, 108, 125, 135, 150, 180, 225, 250, 270, 300, 375, 450, 500, 540, 675, 750, 900, 1125, 1350, 1500, 2250, 2700, 3375, 4500, 6750, 13500	48	43680 - abundant
13501	1, 23, 587, 13501	4	14112 - defizient
13502	1, 2, 43, 86, 157, 314, 6751, 13502	8	20856 - defizient
13503	1, 3, 7, 21, 643, 1929, 4501, 13503	8	20608 - defizient
13504	1, 2, 4, 8, 16, 32, 64, 211, 422, 844, 1688, 3376, 6752, 13504	14	26924 - defizient
13505	1, 5, 37, 73, 185, 365, 2701, 13505	8	16872 - defizient
13506	1, 2, 3, 6, 2251, 4502, 6753, 13506	8	27024 - abundant
13507	1, 13, 1039, 13507	4	14560 - defizient
13508	1, 2, 4, 11, 22, 44, 307, 614, 1228, 3377, 6754, 13508	12	25872 - defizient
13509	1, 3, 9, 19, 57, 79, 171, 237, 711, 1501, 4503, 13509	12	20800 - defizient
13510	1, 2, 5, 7, 10, 14, 35, 70, 193, 386, 965, 1351, 1930, 2702, 6755, 13510	16	27936 - abundant
13511	1, 59, 229, 13511	4	13800 - defizient
13512	1, 2, 3, 4, 6, 8, 12, 24, 563, 1126, 1689, 2252, 3378, 4504, 6756, 13512	16	33840 - abundant
13513	1, 13513	2 - Primzahl	13514 - defizient
13514	1, 2, 29, 58, 233, 466, 6757, 13514	8	21060 - defizient
13515	1, 3, 5, 15, 17, 51, 53, 85, 159, 255, 265, 795, 901, 2703, 4505, 13515	16	23328 - defizient
13516	1, 2, 4, 31, 62, 109, 124, 218, 436, 3379, 6758, 13516	12	24640 - defizient
13517	1, 7, 1931, 13517	4	15456 - defizient
13518	1, 2, 3, 6, 9, 18, 751, 1502, 2253, 4506, 6759, 13518	12	29328 - abundant
13519	1, 11, 1229, 13519	4	14760 - defizient
13520	1, 2, 4, 5, 8, 10, 13, 16, 20, 26, 40, 52, 65, 80, 104, 130, 169, 208, 260, 338, 520, 676, 845, 1040, 1352, 1690, 2704, 3380, 6760, 13520	30	34038 - abundant
13521	1, 3, 4507, 13521	4	18032 - defizient
13522	1, 2, 6761, 13522	4	20286 - defizient
13523	1, 13523	2 - Primzahl	13524 - defizient
13524	1, 2, 3, 4, 6, 7, 12, 14, 21, 23, 28, 42, 46, 49, 69, 84, 92, 98, 138, 147, 161, 196, 276, 294, 322, 483, 588, 644, 966, 1127, 1932, 2254, 3381, 4508, 6762, 13524	36	38304 - abundant
13525	1, 5, 25, 541, 2705, 13525	6	16802 - defizient
13526	1, 2, 6763, 13526	4	20292 - defizient
13527	1, 3, 9, 27, 81, 167, 501, 1503, 4509, 13527	10	20328 - defizient
13528	1, 2, 4, 8, 19, 38, 76, 89, 152, 178, 356, 712, 1691, 3382, 6764, 13528	16	27000 - defizient
13529	1, 83, 163, 13529	4	13776 - defizient
13530	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 41, 55, 66, 82, 110, 123, 165, 205, 246, 330, 410, 451, 615, 902, 1230, 1353, 2255, 2706, 4510, 6765, 13530	32	36288 - abundant
13531	1, 7, 1933, 13531	4	15472 - defizient
13532	1, 2, 4, 17, 34, 68, 199, 398, 796, 3383, 6766, 13532	12	25200 - defizient
13533	1, 3, 13, 39, 347, 1041, 4511, 13533	8	19488 - defizient
13534	1, 2, 67, 101, 134, 202, 6767, 13534	8	20808 - defizient
13535	1, 5, 2707, 13535	4	16248 - defizient
13536	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 47, 48, 72, 94, 96, 141, 144, 188, 282, 288, 376, 423, 564, 752, 846, 1128, 1504, 1692, 2256, 3384, 4512, 6768, 13536	36	39312 - abundant
13537	1, 13537	2 - Primzahl	13538 - defizient
13538	1, 2, 7, 14, 967, 1934, 6769, 13538	8	23232 - defizient
13539	1, 3, 4513, 13539	4	18056 - defizient
13540	1, 2, 4, 5, 10, 20, 677, 1354, 2708, 3385, 6770, 13540	12	28476 - abundant

13541	1, 11, 1231, 13541	4	14784 - defizient
13542	1, 2, 3, 6, 37, 61, 74, 111, 122, 183, 222, 366, 2257, 4514, 6771, 13542	16	28272 - abundant
13543	1, 29, 467, 13543	4	14040 - defizient
13544	1, 2, 4, 8, 1693, 3386, 6772, 13544	8	25410 - defizient
13545	1, 3, 5, 7, 9, 15, 21, 35, 43, 45, 63, 105, 129, 215, 301, 315, 387, 645, 903, 1505, 1935, 2709, 4515, 13545	24	27456 - abundant
13546	1, 2, 13, 26, 521, 1042, 6773, 13546	8	21924 - defizient
13547	1, 19, 23, 31, 437, 589, 713, 13547	8	15360 - defizient
13548	1, 2, 3, 4, 6, 12, 1129, 2258, 3387, 4516, 6774, 13548	12	31640 - abundant
13549	1, 17, 797, 13549	4	14364 - defizient
13550	1, 2, 5, 10, 25, 50, 271, 542, 1355, 2710, 6775, 13550	12	25296 - defizient
13551	1, 3, 4517, 13551	4	18072 - defizient
13552	1, 2, 4, 7, 8, 11, 14, 16, 22, 28, 44, 56, 77, 88, 112, 121, 154, 176, 242, 308, 484, 616, 847, 968, 1232, 1694, 1936, 3388, 6776, 13552	30	32984 - abundant
13553	1, 13553	2 - Primzahl	13554 - defizient
13554	1, 2, 3, 6, 9, 18, 27, 54, 251, 502, 753, 1506, 2259, 4518, 6777, 13554	16	30240 - abundant
13555	1, 5, 2711, 13555	4	16272 - defizient
13556	1, 2, 4, 3389, 6778, 13556	6	23730 - defizient
13557	1, 3, 4519, 13557	4	18080 - defizient
13558	1, 2, 6779, 13558	4	20340 - defizient
13559	1, 7, 13, 91, 149, 1043, 1937, 13559	8	16800 - defizient
13560	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 113, 120, 226, 339, 452, 565, 678, 904, 1130, 1356, 1695, 2260, 2712, 3390, 4520, 6780, 13560	32	41040 - abundant
13561	1, 71, 191, 13561	4	13824 - defizient
13562	1, 2, 6781, 13562	4	20346 - defizient
13563	1, 3, 9, 11, 33, 99, 137, 411, 1233, 1507, 4521, 13563	12	21528 - defizient
13564	1, 2, 4, 3391, 6782, 13564	6	23744 - defizient
13565	1, 5, 2713, 13565	4	16284 - defizient
13566	1, 2, 3, 6, 7, 14, 17, 19, 21, 34, 38, 42, 51, 57, 102, 114, 119, 133, 238, 266, 323, 357, 399, 646, 714, 798, 969, 1938, 2261, 4522, 6783, 13566	32	34560 - abundant
13567	1, 13567	2 - Primzahl	13568 - defizient
13568	1, 2, 4, 8, 16, 32, 53, 64, 106, 128, 212, 256, 424, 848, 1696, 3392, 6784, 13568	18	27594 - abundant
13569	1, 3, 4523, 13569	4	18096 - defizient
13570	1, 2, 5, 10, 23, 46, 59, 115, 118, 230, 295, 590, 1357, 2714, 6785, 13570	16	25920 - defizient
13571	1, 41, 331, 13571	4	13944 - defizient
13572	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 29, 36, 39, 52, 58, 78, 87, 116, 117, 156, 174, 234, 261, 348, 377, 468, 522, 754, 1044, 1131, 1508, 2262, 3393, 4524, 6786, 13572	36	38220 - abundant
13573	1, 7, 49, 277, 1939, 13573	6	15846 - defizient
13574	1, 2, 11, 22, 617, 1234, 6787, 13574	8	22248 - defizient
13575	1, 3, 5, 15, 25, 75, 181, 543, 905, 2715, 4525, 13575	12	22568 - defizient
13576	1, 2, 4, 8, 1697, 3394, 6788, 13576	8	25470 - defizient
13577	1, 13577	2 - Primzahl	13578 - defizient
13578	1, 2, 3, 6, 31, 62, 73, 93, 146, 186, 219, 438, 2263, 4526, 6789, 13578	16	28416 - abundant
13579	1, 37, 367, 13579	4	13984 - defizient
13580	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 97, 140, 194, 388, 485, 679, 970, 1358, 1940, 2716, 3395, 6790, 13580	24	32928 - abundant
13581	1, 3, 9, 27, 503, 1509, 4527, 13581	8	20160 - defizient
13582	1, 2, 6791, 13582	4	20376 - defizient
13583	1, 17, 47, 289, 799, 13583	6	14736 - defizient
13584	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 283, 566, 849, 1132, 1698, 2264, 3396, 4528, 6792, 13584	20	35216 - abundant
13585	1, 5, 11, 13, 19, 55, 65, 95, 143, 209, 247, 715, 1045, 1235, 2717, 13585	16	20160 - defizient
13586	1, 2, 6793, 13586	4	20382 - defizient
13587	1, 3, 7, 21, 647, 1941, 4529, 13587	8	20736 - defizient
13588	1, 2, 4, 43, 79, 86, 158, 172, 316, 3397, 6794, 13588	12	24640 - defizient
13589	1, 107, 127, 13589	4	13824 - defizient
13590	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 151, 302, 453, 755, 906, 1359, 1510, 2265, 2718, 4530, 6795, 13590	24	35568 - abundant

13591	1, 13591	2 - Primzahl	13592 - defizient
13592	1, 2, 4, 8, 1699, 3398, 6796, 13592	8	25500 - defizient
13593	1, 3, 23, 69, 197, 591, 4531, 13593	8	19008 - defizient
13594	1, 2, 7, 14, 971, 1942, 6797, 13594	8	23328 - defizient
13595	1, 5, 2719, 13595	4	16320 - defizient
13596	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 103, 132, 206, 309, 412, 618, 1133, 1236, 2266, 3399, 4532, 6798, 13596	24	34944 - abundant
13597	1, 13597	2 - Primzahl	13598 - defizient
13598	1, 2, 13, 26, 523, 1046, 6799, 13598	8	22008 - defizient
13599	1, 3, 9, 1511, 4533, 13599	6	19656 - defizient
13600	1, 2, 4, 5, 8, 10, 16, 17, 20, 25, 32, 34, 40, 50, 68, 80, 85, 100, 136, 160, 170, 200, 272, 340, 400, 425, 544, 680, 800, 850, 1360, 1700, 2720, 3400, 6800, 13600	36	35154 - abundant
13601	1, 7, 29, 67, 203, 469, 1943, 13601	8	16320 - defizient
13602	1, 2, 3, 6, 2267, 4534, 6801, 13602	8	27216 - abundant
13603	1, 61, 223, 13603	4	13888 - defizient
13604	1, 2, 4, 19, 38, 76, 179, 358, 716, 3401, 6802, 13604	12	25200 - defizient
13605	1, 3, 5, 15, 907, 2721, 4535, 13605	8	21792 - defizient
13606	1, 2, 6803, 13606	4	20412 - defizient
13607	1, 11, 1237, 13607	4	14856 - defizient
13608	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 27, 28, 36, 42, 54, 56, 63, 72, 81, 84, 108, 126, 162, 168, 189, 216, 243, 252, 324, 378, 486, 504, 567, 648, 756, 972, 1134, 1512, 1701, 1944, 2268, 3402, 4536, 6804, 13608	48	43680 - abundant
13609	1, 31, 439, 13609	4	14080 - defizient
13610	1, 2, 5, 10, 1361, 2722, 6805, 13610	8	24516 - defizient
13611	1, 3, 13, 39, 349, 1047, 4537, 13611	8	19600 - defizient
13612	1, 2, 4, 41, 82, 83, 164, 166, 332, 3403, 6806, 13612	12	24696 - defizient
13613	1, 13613	2 - Primzahl	13614 - defizient
13614	1, 2, 3, 6, 2269, 4538, 6807, 13614	8	27240 - abundant
13615	1, 5, 7, 35, 389, 1945, 2723, 13615	8	18720 - defizient
13616	1, 2, 4, 8, 16, 23, 37, 46, 74, 92, 148, 184, 296, 368, 592, 851, 1702, 3404, 6808, 13616	20	28272 - abundant
13617	1, 3, 9, 17, 51, 89, 153, 267, 801, 1513, 4539, 13617	12	21060 - defizient
13618	1, 2, 11, 22, 619, 1238, 6809, 13618	8	22320 - defizient
13619	1, 13619	2 - Primzahl	13620 - defizient
13620	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 227, 454, 681, 908, 1135, 1362, 2270, 2724, 3405, 4540, 6810, 13620	24	38304 - abundant
13621	1, 53, 257, 13621	4	13932 - defizient
13622	1, 2, 7, 14, 49, 98, 139, 278, 973, 1946, 6811, 13622	12	23940 - defizient
13623	1, 3, 19, 57, 239, 717, 4541, 13623	8	19200 - defizient
13624	1, 2, 4, 8, 13, 26, 52, 104, 131, 262, 524, 1048, 1703, 3406, 6812, 13624	16	27720 - abundant
13625	1, 5, 25, 109, 125, 545, 2725, 13625	8	17160 - defizient
13626	1, 2, 3, 6, 9, 18, 757, 1514, 2271, 4542, 6813, 13626	12	29562 - abundant
13627	1, 13627	2 - Primzahl	13628 - defizient
13628	1, 2, 4, 3407, 6814, 13628	6	23856 - defizient
13629	1, 3, 7, 11, 21, 33, 59, 77, 177, 231, 413, 649, 1239, 1947, 4543, 13629	16	23040 - defizient
13630	1, 2, 5, 10, 29, 47, 58, 94, 145, 235, 290, 470, 1363, 2726, 6815, 13630	16	25920 - defizient
13631	1, 43, 317, 13631	4	13992 - defizient
13632	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 71, 96, 142, 192, 213, 284, 426, 568, 852, 1136, 1704, 2272, 3408, 4544, 6816, 13632	28	36576 - abundant
13633	1, 13633	2 - Primzahl	13634 - defizient
13634	1, 2, 17, 34, 401, 802, 6817, 13634	8	21708 - defizient
13635	1, 3, 5, 9, 15, 27, 45, 101, 135, 303, 505, 909, 1515, 2727, 4545, 13635	16	24480 - defizient
13636	1, 2, 4, 7, 14, 28, 487, 974, 1948, 3409, 6818, 13636	12	27328 - abundant
13637	1, 13, 1049, 13637	4	14700 - defizient
13638	1, 2, 3, 6, 2273, 4546, 6819, 13638	8	27288 - abundant
13639	1, 23, 593, 13639	4	14256 - defizient
13640	1, 2, 4, 5, 8, 10, 11, 20, 22, 31, 40, 44, 55, 62, 88, 110, 124, 155, 220, 248, 310, 341, 440, 620, 682, 1240, 1364, 1705, 2728, 3410, 6820, 13640	32	34560 - abundant

13641	1, 3, 4547, 13641	4	18192 - defizient
13642	1, 2, 19, 38, 359, 718, 6821, 13642	8	21600 - defizient
13643	1, 7, 1949, 13643	4	15600 - defizient
13644	1, 2, 3, 4, 6, 9, 12, 18, 36, 379, 758, 1137, 1516, 2274, 3411, 4548, 6822, 13644	18	34580 - abundant
13645	1, 5, 2729, 13645	4	16380 - defizient
13646	1, 2, 6823, 13646	4	20472 - defizient
13647	1, 3, 4549, 13647	4	18200 - defizient
13648	1, 2, 4, 8, 16, 853, 1706, 3412, 6824, 13648	10	26474 - defizient
13649	1, 13649	2 - Primzahl	13650 - defizient
13650	1, 2, 3, 5, 6, 7, 10, 13, 14, 15, 21, 25, 26, 30, 35, 39, 42, 50, 65, 70, 75, 78, 91, 105, 130, 150, 175, 182, 195, 210, 273, 325, 350, 390, 455, 525, 546, 650, 910, 975, 1050, 1365, 1950, 2275, 2730, 4550, 6825, 13650	48	41664 - abundant
13651	1, 11, 17, 73, 187, 803, 1241, 13651	8	15984 - defizient
13652	1, 2, 4, 3413, 6826, 13652	6	23898 - defizient
13653	1, 3, 9, 37, 41, 111, 123, 333, 369, 1517, 4551, 13653	12	20748 - defizient
13654	1, 2, 6827, 13654	4	20484 - defizient
13655	1, 5, 2731, 13655	4	16392 - defizient
13656	1, 2, 3, 4, 6, 8, 12, 24, 569, 1138, 1707, 2276, 3414, 4552, 6828, 13656	16	34200 - abundant
13657	1, 7, 1951, 13657	4	15616 - defizient
13658	1, 2, 6829, 13658	4	20490 - defizient
13659	1, 3, 29, 87, 157, 471, 4553, 13659	8	18960 - defizient
13660	1, 2, 4, 5, 10, 20, 683, 1366, 2732, 3415, 6830, 13660	12	28728 - abundant
13661	1, 19, 719, 13661	4	14400 - defizient
13662	1, 2, 3, 6, 9, 11, 18, 22, 23, 27, 33, 46, 54, 66, 69, 99, 138, 198, 207, 253, 297, 414, 506, 594, 621, 759, 1242, 1518, 2277, 4554, 6831, 13662	32	34560 - abundant
13663	1, 13, 1051, 13663	4	14728 - defizient
13664	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 61, 112, 122, 224, 244, 427, 488, 854, 976, 1708, 1952, 3416, 6832, 13664	24	31248 - abundant
13665	1, 3, 5, 15, 911, 2733, 4555, 13665	8	21888 - defizient
13666	1, 2, 6833, 13666	4	20502 - defizient
13667	1, 79, 173, 13667	4	13920 - defizient
13668	1, 2, 3, 4, 6, 12, 17, 34, 51, 67, 68, 102, 134, 201, 204, 268, 402, 804, 1139, 2278, 3417, 4556, 6834, 13668	24	34272 - abundant
13669	1, 13669	2 - Primzahl	13670 - defizient
13670	1, 2, 5, 10, 1367, 2734, 6835, 13670	8	24624 - defizient
13671	1, 3, 7, 9, 21, 31, 49, 63, 93, 147, 217, 279, 441, 651, 1519, 1953, 4557, 13671	18	23712 - defizient
13672	1, 2, 4, 8, 1709, 3418, 6836, 13672	8	25650 - defizient
13673	1, 11, 113, 121, 1243, 13673	6	15162 - defizient
13674	1, 2, 3, 6, 43, 53, 86, 106, 129, 159, 258, 318, 2279, 4558, 6837, 13674	16	28512 - abundant
13675	1, 5, 25, 547, 2735, 13675	6	16988 - defizient
13676	1, 2, 4, 13, 26, 52, 263, 526, 1052, 3419, 6838, 13676	12	25872 - defizient
13677	1, 3, 47, 97, 141, 291, 4559, 13677	8	18816 - defizient
13678	1, 2, 7, 14, 977, 1954, 6839, 13678	8	23472 - defizient
13679	1, 13679	2 - Primzahl	13680 - defizient
13680	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 19, 20, 24, 30, 36, 38, 40, 45, 48, 57, 60, 72, 76, 80, 90, 95, 114, 120, 144, 152, 171, 180, 190, 228, 240, 285, 304, 342, 360, 380, 456, 570, 684, 720, 760, 855, 912, 1140, 1368, 1520, 1710, 2280, 2736, 3420, 4560, 6840, 13680	60	48360 - abundant
13681	1, 13681	2 - Primzahl	13682 - defizient
13682	1, 2, 6841, 13682	4	20526 - defizient
13683	1, 3, 4561, 13683	4	18248 - defizient
13684	1, 2, 4, 11, 22, 44, 311, 622, 1244, 3421, 6842, 13684	12	26208 - defizient
13685	1, 5, 7, 17, 23, 35, 85, 115, 119, 161, 391, 595, 805, 1955, 2737, 13685	16	20736 - defizient
13686	1, 2, 3, 6, 2281, 4562, 6843, 13686	8	27384 - abundant
13687	1, 13687	2 - Primzahl	13688 - defizient
13688	1, 2, 4, 8, 29, 58, 59, 116, 118, 232, 236, 472, 1711, 3422, 6844, 13688	16	27000 - defizient
13689	1, 3, 9, 13, 27, 39, 81, 117, 169, 351, 507, 1053, 1521, 4563, 13689	15	22143 - defizient
13690	1, 2, 5, 10, 37, 74, 185, 370, 1369, 2738, 6845, 13690	12	25326 - defizient

13691	1, 13691	2 - Primzahl	13692 - defizient
13692	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 163, 326, 489, 652, 978, 1141, 1956, 2282, 3423, 4564, 6846, 13692	24	36736 - abundant
13693	1, 13693	2 - Primzahl	13694 - defizient
13694	1, 2, 41, 82, 167, 334, 6847, 13694	8	21168 - defizient
13695	1, 3, 5, 11, 15, 33, 55, 83, 165, 249, 415, 913, 1245, 2739, 4565, 13695	16	24192 - defizient
13696	1, 2, 4, 8, 16, 32, 64, 107, 128, 214, 428, 856, 1712, 3424, 6848, 13696	16	27540 - abundant
13697	1, 13697	2 - Primzahl	13698 - defizient
13698	1, 2, 3, 6, 9, 18, 761, 1522, 2283, 4566, 6849, 13698	12	29718 - abundant
13699	1, 7, 19, 103, 133, 721, 1957, 13699	8	16640 - defizient
13700	1, 2, 4, 5, 10, 20, 25, 50, 100, 137, 274, 548, 685, 1370, 2740, 3425, 6850, 13700	18	29946 - abundant
13701	1, 3, 4567, 13701	4	18272 - defizient
13702	1, 2, 13, 17, 26, 31, 34, 62, 221, 403, 442, 527, 806, 1054, 6851, 13702	16	24192 - defizient
13703	1, 71, 193, 13703	4	13968 - defizient
13704	1, 2, 3, 4, 6, 8, 12, 24, 571, 1142, 1713, 2284, 3426, 4568, 6852, 13704	16	34320 - abundant
13705	1, 5, 2741, 13705	4	16452 - defizient
13706	1, 2, 7, 11, 14, 22, 77, 89, 154, 178, 623, 979, 1246, 1958, 6853, 13706	16	25920 - defizient
13707	1, 3, 9, 1523, 4569, 13707	6	19812 - defizient
13708	1, 2, 4, 23, 46, 92, 149, 298, 596, 3427, 6854, 13708	12	25200 - defizient
13709	1, 13709	2 - Primzahl	13710 - defizient
13710	1, 2, 3, 5, 6, 10, 15, 30, 457, 914, 1371, 2285, 2742, 4570, 6855, 13710	16	32976 - abundant
13711	1, 13711	2 - Primzahl	13712 - defizient
13712	1, 2, 4, 8, 16, 857, 1714, 3428, 6856, 13712	10	26598 - defizient
13713	1, 3, 7, 21, 653, 1959, 4571, 13713	8	20928 - defizient
13714	1, 2, 6857, 13714	4	20574 - defizient
13715	1, 5, 13, 65, 211, 1055, 2743, 13715	8	17808 - defizient
13716	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 127, 254, 381, 508, 762, 1143, 1524, 2286, 3429, 4572, 6858, 13716	24	35840 - abundant
13717	1, 11, 29, 43, 319, 473, 1247, 13717	8	15840 - defizient
13718	1, 2, 19, 38, 361, 722, 6859, 13718	8	21720 - defizient
13719	1, 3, 17, 51, 269, 807, 4573, 13719	8	19440 - defizient
13720	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 49, 56, 70, 98, 140, 196, 245, 280, 343, 392, 490, 686, 980, 1372, 1715, 1960, 2744, 3430, 6860, 13720	32	36000 - abundant
13721	1, 13721	2 - Primzahl	13722 - defizient
13722	1, 2, 3, 6, 2287, 4574, 6861, 13722	8	27456 - abundant
13723	1, 13723	2 - Primzahl	13724 - defizient
13724	1, 2, 4, 47, 73, 94, 146, 188, 292, 3431, 6862, 13724	12	24864 - defizient
13725	1, 3, 5, 9, 15, 25, 45, 61, 75, 183, 225, 305, 549, 915, 1525, 2745, 4575, 13725	18	24986 - defizient
13726	1, 2, 6863, 13726	4	20592 - defizient
13727	1, 7, 37, 53, 259, 371, 1961, 13727	8	16416 - defizient
13728	1, 2, 3, 4, 6, 8, 11, 12, 13, 16, 22, 24, 26, 32, 33, 39, 44, 48, 52, 66, 78, 88, 96, 104, 132, 143, 156, 176, 208, 264, 286, 312, 352, 416, 429, 528, 572, 624, 858, 1056, 1144, 1248, 1716, 2288, 3432, 4576, 6864, 13728	48	42336 - abundant
13729	1, 13729	2 - Primzahl	13730 - defizient
13730	1, 2, 5, 10, 1373, 2746, 6865, 13730	8	24732 - defizient
13731	1, 3, 23, 69, 199, 597, 4577, 13731	8	19200 - defizient
13732	1, 2, 4, 3433, 6866, 13732	6	24038 - defizient
13733	1, 31, 443, 13733	4	14208 - defizient
13734	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 109, 126, 218, 327, 654, 763, 981, 1526, 1962, 2289, 4578, 6867, 13734	24	34320 - abundant
13735	1, 5, 41, 67, 205, 335, 2747, 13735	8	17136 - defizient
13736	1, 2, 4, 8, 17, 34, 68, 101, 136, 202, 404, 808, 1717, 3434, 6868, 13736	16	27540 - abundant
13737	1, 3, 19, 57, 241, 723, 4579, 13737	8	19360 - defizient
13738	1, 2, 6869, 13738	4	20610 - defizient
13739	1, 11, 1249, 13739	4	15000 - defizient
13740	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 229, 458, 687, 916, 1145, 1374, 2290, 2748, 3435, 4580, 6870, 13740	24	38640 - abundant

13741	1, 7, 13, 91, 151, 1057, 1963, 13741	8	17024 - defizient
13742	1, 2, 6871, 13742	4	20616 - defizient
13743	1, 3, 9, 27, 509, 1527, 4581, 13743	8	20400 - defizient
13744	1, 2, 4, 8, 16, 859, 1718, 3436, 6872, 13744	10	26660 - defizient
13745	1, 5, 2749, 13745	4	16500 - defizient
13746	1, 2, 3, 6, 29, 58, 79, 87, 158, 174, 237, 474, 2291, 4582, 6873, 13746	16	28800 - abundant
13747	1, 59, 233, 13747	4	14040 - defizient
13748	1, 2, 4, 7, 14, 28, 491, 982, 1964, 3437, 6874, 13748	12	27552 - abundant
13749	1, 3, 4583, 13749	4	18336 - defizient
13750	1, 2, 5, 10, 11, 22, 25, 50, 55, 110, 125, 250, 275, 550, 625, 1250, 1375, 2750, 6875, 13750	20	28116 - abundant
13751	1, 13751	2 - Primzahl	13752 - defizient
13752	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 191, 382, 573, 764, 1146, 1528, 1719, 2292, 3438, 4584, 6876, 13752	24	37440 - abundant
13753	1, 17, 809, 13753	4	14580 - defizient
13754	1, 2, 13, 23, 26, 46, 299, 529, 598, 1058, 6877, 13754	12	23226 - defizient
13755	1, 3, 5, 7, 15, 21, 35, 105, 131, 393, 655, 917, 1965, 2751, 4585, 13755	16	25344 - defizient
13756	1, 2, 4, 19, 38, 76, 181, 362, 724, 3439, 6878, 13756	12	25480 - defizient
13757	1, 13757	2 - Primzahl	13758 - defizient
13758	1, 2, 3, 6, 2293, 4586, 6879, 13758	8	27528 - abundant
13759	1, 13759	2 - Primzahl	13760 - defizient
13760	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 43, 64, 80, 86, 160, 172, 215, 320, 344, 430, 688, 860, 1376, 1720, 2752, 3440, 6880, 13760	28	33528 - abundant
13761	1, 3, 9, 11, 33, 99, 139, 417, 1251, 1529, 4587, 13761	12	21840 - defizient
13762	1, 2, 7, 14, 983, 1966, 6881, 13762	8	23616 - defizient
13763	1, 13763	2 - Primzahl	13764 - defizient
13764	1, 2, 3, 4, 6, 12, 31, 37, 62, 74, 93, 111, 124, 148, 186, 222, 372, 444, 1147, 2294, 3441, 4588, 6882, 13764	24	34048 - abundant
13765	1, 5, 2753, 13765	4	16524 - defizient
13766	1, 2, 6883, 13766	4	20652 - defizient
13767	1, 3, 13, 39, 353, 1059, 4589, 13767	8	19824 - defizient
13768	1, 2, 4, 8, 1721, 3442, 6884, 13768	8	25830 - defizient
13769	1, 7, 49, 281, 1967, 13769	6	16074 - defizient
13770	1, 2, 3, 5, 6, 9, 10, 15, 17, 18, 27, 30, 34, 45, 51, 54, 81, 85, 90, 102, 135, 153, 162, 170, 255, 270, 306, 405, 459, 510, 765, 810, 918, 1377, 1530, 2295, 2754, 4590, 6885, 13770	40	39204 - abundant
13771	1, 47, 293, 13771	4	14112 - defizient
13772	1, 2, 4, 11, 22, 44, 313, 626, 1252, 3443, 6886, 13772	12	26376 - defizient
13773	1, 3, 4591, 13773	4	18368 - defizient
13774	1, 2, 71, 97, 142, 194, 6887, 13774	8	21168 - defizient
13775	1, 5, 19, 25, 29, 95, 145, 475, 551, 725, 2755, 13775	12	18600 - defizient
13776	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 41, 42, 48, 56, 82, 84, 112, 123, 164, 168, 246, 287, 328, 336, 492, 574, 656, 861, 984, 1148, 1722, 1968, 2296, 3444, 4592, 6888, 13776	40	41664 - abundant
13777	1, 23, 599, 13777	4	14400 - defizient
13778	1, 2, 83, 166, 6889, 13778	6	20919 - defizient
13779	1, 3, 9, 1531, 4593, 13779	6	19916 - defizient
13780	1, 2, 4, 5, 10, 13, 20, 26, 52, 53, 65, 106, 130, 212, 260, 265, 530, 689, 1060, 1378, 2756, 3445, 6890, 13780	24	31752 - abundant
13781	1, 13781	2 - Primzahl	13782 - defizient
13782	1, 2, 3, 6, 2297, 4594, 6891, 13782	8	27576 - abundant
13783	1, 7, 11, 77, 179, 1253, 1969, 13783	8	17280 - defizient
13784	1, 2, 4, 8, 1723, 3446, 6892, 13784	8	25860 - defizient
13785	1, 3, 5, 15, 919, 2757, 4595, 13785	8	22080 - defizient
13786	1, 2, 61, 113, 122, 226, 6893, 13786	8	21204 - defizient
13787	1, 17, 811, 13787	4	14616 - defizient
13788	1, 2, 3, 4, 6, 9, 12, 18, 36, 383, 766, 1149, 1532, 2298, 3447, 4596, 6894, 13788	18	34944 - abundant
13789	1, 13789	2 - Primzahl	13790 - defizient
13790	1, 2, 5, 7, 10, 14, 35, 70, 197, 394, 985, 1379, 1970, 2758, 6895, 13790	16	28512 - abundant

13791	1, 3, 4597, 13791	4	18392 - defizient
13792	1, 2, 4, 8, 16, 32, 431, 862, 1724, 3448, 6896, 13792	12	27216 - defizient
13793	1, 13, 1061, 13793	4	14868 - defizient
13794	1, 2, 3, 6, 11, 19, 22, 33, 38, 57, 66, 114, 121, 209, 242, 363, 418, 627, 726, 1254, 2299, 4598, 6897, 13794	24	31920 - abundant
13795	1, 5, 31, 89, 155, 445, 2759, 13795	8	17280 - defizient
13796	1, 2, 4, 3449, 6898, 13796	6	24150 - defizient
13797	1, 3, 7, 9, 21, 27, 63, 73, 189, 219, 511, 657, 1533, 1971, 4599, 13797	16	23680 - defizient
13798	1, 2, 6899, 13798	4	20700 - defizient
13799	1, 13799	2 - Primzahl	13800 - defizient
13800	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 23, 24, 25, 30, 40, 46, 50, 60, 69, 75, 92, 100, 115, 120, 138, 150, 184, 200, 230, 276, 300, 345, 460, 552, 575, 600, 690, 920, 1150, 1380, 1725, 2300, 2760, 3450, 4600, 6900, 13800	48	44640 - abundant
13801	1, 37, 373, 13801	4	14212 - defizient
13802	1, 2, 67, 103, 134, 206, 6901, 13802	8	21216 - defizient
13803	1, 3, 43, 107, 129, 321, 4601, 13803	8	19008 - defizient
13804	1, 2, 4, 7, 14, 17, 28, 29, 34, 58, 68, 116, 119, 203, 238, 406, 476, 493, 812, 986, 1972, 3451, 6902, 13804	24	30240 - abundant
13805	1, 5, 11, 55, 251, 1255, 2761, 13805	8	18144 - defizient
13806	1, 2, 3, 6, 9, 13, 18, 26, 39, 59, 78, 117, 118, 177, 234, 354, 531, 767, 1062, 1534, 2301, 4602, 6903, 13806	24	32760 - abundant
13807	1, 13807	2 - Primzahl	13808 - defizient
13808	1, 2, 4, 8, 16, 863, 1726, 3452, 6904, 13808	10	26784 - defizient
13809	1, 3, 4603, 13809	4	18416 - defizient
13810	1, 2, 5, 10, 1381, 2762, 6905, 13810	8	24876 - defizient
13811	1, 7, 1973, 13811	4	15792 - defizient
13812	1, 2, 3, 4, 6, 12, 1151, 2302, 3453, 4604, 6906, 13812	12	32256 - abundant
13813	1, 19, 727, 13813	4	14560 - defizient
13814	1, 2, 6907, 13814	4	20724 - defizient
13815	1, 3, 5, 9, 15, 45, 307, 921, 1535, 2763, 4605, 13815	12	24024 - defizient
13816	1, 2, 4, 8, 11, 22, 44, 88, 157, 314, 628, 1256, 1727, 3454, 6908, 13816	16	28440 - abundant
13817	1, 41, 337, 13817	4	14196 - defizient
13818	1, 2, 3, 6, 7, 14, 21, 42, 47, 49, 94, 98, 141, 147, 282, 294, 329, 658, 987, 1974, 2303, 4606, 6909, 13818	24	32832 - abundant
13819	1, 13, 1063, 13819	4	14896 - defizient
13820	1, 2, 4, 5, 10, 20, 691, 1382, 2764, 3455, 6910, 13820	12	29064 - abundant
13821	1, 3, 17, 51, 271, 813, 4607, 13821	8	19584 - defizient
13822	1, 2, 6911, 13822	4	20736 - defizient
13823	1, 23, 601, 13823	4	14448 - defizient
13824	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 64, 72, 96, 108, 128, 144, 192, 216, 256, 288, 384, 432, 512, 576, 768, 864, 1152, 1536, 1728, 2304, 3456, 4608, 6912, 13824	40	40920 - abundant
13825	1, 5, 7, 25, 35, 79, 175, 395, 553, 1975, 2765, 13825	12	19840 - defizient
13826	1, 2, 31, 62, 223, 446, 6913, 13826	8	21504 - defizient
13827	1, 3, 11, 33, 419, 1257, 4609, 13827	8	20160 - defizient
13828	1, 2, 4, 3457, 6914, 13828	6	24206 - defizient
13829	1, 13829	2 - Primzahl	13830 - defizient
13830	1, 2, 3, 5, 6, 10, 15, 30, 461, 922, 1383, 2305, 2766, 4610, 6915, 13830	16	33264 - abundant
13831	1, 13831	2 - Primzahl	13832 - defizient
13832	1, 2, 4, 7, 8, 13, 14, 19, 26, 28, 38, 52, 56, 76, 91, 104, 133, 152, 182, 247, 266, 364, 494, 532, 728, 988, 1064, 1729, 1976, 3458, 6916, 13832	32	33600 - abundant
13833	1, 3, 9, 29, 53, 87, 159, 261, 477, 1537, 4611, 13833	12	21060 - defizient
13834	1, 2, 6917, 13834	4	20754 - defizient
13835	1, 5, 2767, 13835	4	16608 - defizient
13836	1, 2, 3, 4, 6, 12, 1153, 2306, 3459, 4612, 6918, 13836	12	32312 - abundant
13837	1, 101, 137, 13837	4	14076 - defizient
13838	1, 2, 11, 17, 22, 34, 37, 74, 187, 374, 407, 629, 814, 1258, 6919, 13838	16	24624 - defizient
13839	1, 3, 7, 21, 659, 1977, 4613, 13839	8	21120 - defizient
13840	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 173, 346, 692, 865, 1384, 1730, 2768, 3460, 6920, 13840	20	32364 - abundant

13841	1, 13841	2 - Primzahl	13842 - defizient
13842	1, 2, 3, 6, 9, 18, 769, 1538, 2307, 4614, 6921, 13842	12	30030 - abundant
13843	1, 109, 127, 13843	4	14080 - defizient
13844	1, 2, 4, 3461, 6922, 13844	6	24234 - defizient
13845	1, 3, 5, 13, 15, 39, 65, 71, 195, 213, 355, 923, 1065, 2769, 4615, 13845	16	24192 - defizient
13846	1, 2, 7, 14, 23, 43, 46, 86, 161, 301, 322, 602, 989, 1978, 6923, 13846	16	25344 - defizient
13847	1, 61, 227, 13847	4	14136 - defizient
13848	1, 2, 3, 4, 6, 8, 12, 24, 577, 1154, 1731, 2308, 3462, 4616, 6924, 13848	16	34680 - abundant
13849	1, 11, 1259, 13849	4	15120 - defizient
13850	1, 2, 5, 10, 25, 50, 277, 554, 1385, 2770, 6925, 13850	12	25854 - defizient
13851	1, 3, 9, 19, 27, 57, 81, 171, 243, 513, 729, 1539, 4617, 13851	14	21860 - defizient
13852	1, 2, 4, 3463, 6926, 13852	6	24248 - defizient
13853	1, 7, 1979, 13853	4	15840 - defizient
13854	1, 2, 3, 6, 2309, 4618, 6927, 13854	8	27720 - abundant
13855	1, 5, 17, 85, 163, 815, 2771, 13855	8	17712 - defizient
13856	1, 2, 4, 8, 16, 32, 433, 866, 1732, 3464, 6928, 13856	12	27342 - defizient
13857	1, 3, 31, 93, 149, 447, 4619, 13857	8	19200 - defizient
13858	1, 2, 13, 26, 41, 82, 169, 338, 533, 1066, 6929, 13858	12	23058 - defizient
13859	1, 13859	2 - Primzahl	13860 - defizient
13860	1, 2, 3, 4, 5, 6, 7, 9, 10, 11, 12, 14, 15, 18, 20, 21, 22, 28, 30, 33, 35, 36, 42, 44, 45, 55, 60, 63, 66, 70, 77, 84, 90, 99, 105, 110, 126, 132, 140, 154, 165, 180, 198, 210, 220, 231, 252, 308, 315, 330, 385, 396, 420, 462, 495, 630, 660, 693, 770, 924, 990, 1155, 1260, 1386, 1540, 1980, 2310, 2772, 3465, 4620, 6930, 13860	72	52416 - abundant
13861	1, 83, 167, 13861	4	14112 - defizient
13862	1, 2, 29, 58, 239, 478, 6931, 13862	8	21600 - defizient
13863	1, 3, 4621, 13863	4	18488 - defizient
13864	1, 2, 4, 8, 1733, 3466, 6932, 13864	8	26010 - defizient
13865	1, 5, 47, 59, 235, 295, 2773, 13865	8	17280 - defizient
13866	1, 2, 3, 6, 2311, 4622, 6933, 13866	8	27744 - abundant
13867	1, 7, 49, 283, 1981, 13867	6	16188 - defizient
13868	1, 2, 4, 3467, 6934, 13868	6	24276 - defizient
13869	1, 3, 9, 23, 67, 69, 201, 207, 603, 1541, 4623, 13869	12	21216 - defizient
13870	1, 2, 5, 10, 19, 38, 73, 95, 146, 190, 365, 730, 1387, 2774, 6935, 13870	16	26640 - defizient
13871	1, 11, 13, 97, 143, 1067, 1261, 13871	8	16464 - defizient
13872	1, 2, 3, 4, 6, 8, 12, 16, 17, 24, 34, 48, 51, 68, 102, 136, 204, 272, 289, 408, 578, 816, 867, 1156, 1734, 2312, 3468, 4624, 6936, 13872	30	38068 - abundant
13873	1, 13873	2 - Primzahl	13874 - defizient
13874	1, 2, 7, 14, 991, 1982, 6937, 13874	8	23808 - defizient
13875	1, 3, 5, 15, 25, 37, 75, 111, 125, 185, 375, 555, 925, 2775, 4625, 13875	16	23712 - defizient
13876	1, 2, 4, 3469, 6938, 13876	6	24290 - defizient
13877	1, 13877	2 - Primzahl	13878 - defizient
13878	1, 2, 3, 6, 9, 18, 27, 54, 257, 514, 771, 1542, 2313, 4626, 6939, 13878	16	30960 - abundant
13879	1, 13879	2 - Primzahl	13880 - defizient
13880	1, 2, 4, 5, 8, 10, 20, 40, 347, 694, 1388, 1735, 2776, 3470, 6940, 13880	16	31320 - abundant
13881	1, 3, 7, 21, 661, 1983, 4627, 13881	8	21184 - defizient
13882	1, 2, 11, 22, 631, 1262, 6941, 13882	8	22752 - defizient
13883	1, 13883	2 - Primzahl	13884 - defizient
13884	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 89, 156, 178, 267, 356, 534, 1068, 1157, 2314, 3471, 4628, 6942, 13884	24	35280 - abundant
13885	1, 5, 2777, 13885	4	16668 - defizient
13886	1, 2, 53, 106, 131, 262, 6943, 13886	8	21384 - defizient
13887	1, 3, 9, 1543, 4629, 13887	6	20072 - defizient
13888	1, 2, 4, 7, 8, 14, 16, 28, 31, 32, 56, 62, 64, 112, 124, 217, 224, 248, 434, 448, 496, 868, 992, 1736, 1984, 3472, 6944, 13888	28	32512 - abundant
13889	1, 17, 19, 43, 323, 731, 817, 13889	8	15840 - defizient

13890	1, 2, 3, 5, 6, 10, 15, 30, 463, 926, 1389, 2315, 2778, 4630, 6945, 13890	16	33408 - abundant
13891	1, 29, 479, 13891	4	14400 - defizient
13892	1, 2, 4, 23, 46, 92, 151, 302, 604, 3473, 6946, 13892	12	25536 - defizient
13893	1, 3, 11, 33, 421, 1263, 4631, 13893	8	20256 - defizient
13894	1, 2, 6947, 13894	4	20844 - defizient
13895	1, 5, 7, 35, 397, 1985, 2779, 13895	8	19104 - defizient
13896	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 193, 386, 579, 772, 1158, 1544, 1737, 2316, 3474, 4632, 6948, 13896	24	37830 - abundant
13897	1, 13, 1069, 13897	4	14980 - defizient
13898	1, 2, 6949, 13898	4	20850 - defizient
13899	1, 3, 41, 113, 123, 339, 4633, 13899	8	19152 - defizient
13900	1, 2, 4, 5, 10, 20, 25, 50, 100, 139, 278, 556, 695, 1390, 2780, 3475, 6950, 13900	18	30380 - abundant
13901	1, 13901	2 - Primzahl	13902 - defizient
13902	1, 2, 3, 6, 7, 14, 21, 42, 331, 662, 993, 1986, 2317, 4634, 6951, 13902	16	31872 - abundant
13903	1, 13903	2 - Primzahl	13904 - defizient
13904	1, 2, 4, 8, 11, 16, 22, 44, 79, 88, 158, 176, 316, 632, 869, 1264, 1738, 3476, 6952, 13904	20	29760 - abundant
13905	1, 3, 5, 9, 15, 27, 45, 103, 135, 309, 515, 927, 1545, 2781, 4635, 13905	16	24960 - defizient
13906	1, 2, 17, 34, 409, 818, 6953, 13906	8	22140 - defizient
13907	1, 13907	2 - Primzahl	13908 - defizient
13908	1, 2, 3, 4, 6, 12, 19, 38, 57, 61, 76, 114, 122, 183, 228, 244, 366, 732, 1159, 2318, 3477, 4636, 6954, 13908	24	34720 - abundant
13909	1, 7, 1987, 13909	4	15904 - defizient
13910	1, 2, 5, 10, 13, 26, 65, 107, 130, 214, 535, 1070, 1391, 2782, 6955, 13910	16	27216 - defizient
13911	1, 3, 4637, 13911	4	18552 - defizient
13912	1, 2, 4, 8, 37, 47, 74, 94, 148, 188, 296, 376, 1739, 3478, 6956, 13912	16	27360 - defizient
13913	1, 13913	2 - Primzahl	13914 - defizient
13914	1, 2, 3, 6, 9, 18, 773, 1546, 2319, 4638, 6957, 13914	12	30186 - abundant
13915	1, 5, 11, 23, 55, 115, 121, 253, 605, 1265, 2783, 13915	12	19152 - defizient
13916	1, 2, 4, 7, 14, 28, 49, 71, 98, 142, 196, 284, 497, 994, 1988, 3479, 6958, 13916	18	28728 - abundant
13917	1, 3, 4639, 13917	4	18560 - defizient
13918	1, 2, 6959, 13918	4	20880 - defizient
13919	1, 31, 449, 13919	4	14400 - defizient
13920	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 29, 30, 32, 40, 48, 58, 60, 80, 87, 96, 116, 120, 145, 160, 174, 232, 240, 290, 348, 435, 464, 480, 580, 696, 870, 928, 1160, 1392, 1740, 2320, 2784, 3480, 4640, 6960, 13920	48	45360 - abundant
13921	1, 13921	2 - Primzahl	13922 - defizient
13922	1, 2, 6961, 13922	4	20886 - defizient
13923	1, 3, 7, 9, 13, 17, 21, 39, 51, 63, 91, 117, 119, 153, 221, 273, 357, 663, 819, 1071, 1547, 1989, 4641, 13923	24	26208 - defizient
13924	1, 2, 4, 59, 118, 236, 3481, 6962, 13924	9	24787 - defizient
13925	1, 5, 25, 557, 2785, 13925	6	17298 - defizient
13926	1, 2, 3, 6, 11, 22, 33, 66, 211, 422, 633, 1266, 2321, 4642, 6963, 13926	16	30528 - abundant
13927	1, 19, 733, 13927	4	14680 - defizient
13928	1, 2, 4, 8, 1741, 3482, 6964, 13928	8	26130 - defizient
13929	1, 3, 4643, 13929	4	18576 - defizient
13930	1, 2, 5, 7, 10, 14, 35, 70, 199, 398, 995, 1393, 1990, 2786, 6965, 13930	16	28800 - abundant
13931	1, 13931	2 - Primzahl	13932 - defizient
13932	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 43, 54, 81, 86, 108, 129, 162, 172, 258, 324, 387, 516, 774, 1161, 1548, 2322, 3483, 4644, 6966, 13932	30	37268 - abundant
13933	1, 13933	2 - Primzahl	13934 - defizient
13934	1, 2, 6967, 13934	4	20904 - defizient
13935	1, 3, 5, 15, 929, 2787, 4645, 13935	8	22320 - defizient
13936	1, 2, 4, 8, 13, 16, 26, 52, 67, 104, 134, 208, 268, 536, 871, 1072, 1742, 3484, 6968, 13936	20	29512 - abundant
13937	1, 7, 11, 77, 181, 1267, 1991, 13937	8	17472 - defizient
13938	1, 2, 3, 6, 23, 46, 69, 101, 138, 202, 303, 606, 2323, 4646, 6969, 13938	16	29376 - abundant
13939	1, 53, 263, 13939	4	14256 - defizient

13940	1, 2, 4, 5, 10, 17, 20, 34, 41, 68, 82, 85, 164, 170, 205, 340, 410, 697, 820, 1394, 2788, 3485, 6970, 13940	24	31752 - abundant
13941	1, 3, 9, 1549, 4647, 13941	6	20150 - defizient
13942	1, 2, 6971, 13942	4	20916 - defizient
13943	1, 73, 191, 13943	4	14208 - defizient
13944	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 83, 84, 166, 168, 249, 332, 498, 581, 664, 996, 1162, 1743, 1992, 2324, 3486, 4648, 6972, 13944	32	40320 - abundant
13945	1, 5, 2789, 13945	4	16740 - defizient
13946	1, 2, 19, 38, 367, 734, 6973, 13946	8	22080 - defizient
13947	1, 3, 4649, 13947	4	18600 - defizient
13948	1, 2, 4, 11, 22, 44, 317, 634, 1268, 3487, 6974, 13948	12	26712 - defizient
13949	1, 13, 29, 37, 377, 481, 1073, 13949	8	15960 - defizient
13950	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 30, 31, 45, 50, 62, 75, 90, 93, 150, 155, 186, 225, 279, 310, 450, 465, 558, 775, 930, 1395, 1550, 2325, 2790, 4650, 6975, 13950	36	38688 - abundant
13951	1, 7, 1993, 13951	4	15952 - defizient
13952	1, 2, 4, 8, 16, 32, 64, 109, 128, 218, 436, 872, 1744, 3488, 6976, 13952	16	28050 - abundant
13953	1, 3, 4651, 13953	4	18608 - defizient
13954	1, 2, 6977, 13954	4	20934 - defizient
13955	1, 5, 2791, 13955	4	16752 - defizient
13956	1, 2, 3, 4, 6, 12, 1163, 2326, 3489, 4652, 6978, 13956	12	32592 - abundant
13957	1, 17, 821, 13957	4	14796 - defizient
13958	1, 2, 7, 14, 997, 1994, 6979, 13958	8	23952 - defizient
13959	1, 3, 9, 11, 27, 33, 47, 99, 141, 297, 423, 517, 1269, 1551, 4653, 13959	16	23040 - defizient
13960	1, 2, 4, 5, 8, 10, 20, 40, 349, 698, 1396, 1745, 2792, 3490, 6980, 13960	16	31500 - abundant
13961	1, 23, 607, 13961	4	14592 - defizient
13962	1, 2, 3, 6, 13, 26, 39, 78, 179, 358, 537, 1074, 2327, 4654, 6981, 13962	16	30240 - abundant
13963	1, 13963	2 - Primzahl	13964 - defizient
13964	1, 2, 4, 3491, 6982, 13964	6	24444 - defizient
13965	1, 3, 5, 7, 15, 19, 21, 35, 49, 57, 95, 105, 133, 147, 245, 285, 399, 665, 735, 931, 1995, 2793, 4655, 13965	24	27360 - defizient
13966	1, 2, 6983, 13966	4	20952 - defizient
13967	1, 13967	2 - Primzahl	13968 - defizient
13968	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 97, 144, 194, 291, 388, 582, 776, 873, 1164, 1552, 1746, 2328, 3492, 4656, 6984, 13968	30	39494 - abundant
13969	1, 61, 229, 13969	4	14260 - defizient
13970	1, 2, 5, 10, 11, 22, 55, 110, 127, 254, 635, 1270, 1397, 2794, 6985, 13970	16	27648 - defizient
13971	1, 3, 4657, 13971	4	18632 - defizient
13972	1, 2, 4, 7, 14, 28, 499, 998, 1996, 3493, 6986, 13972	12	28000 - abundant
13973	1, 89, 157, 13973	4	14220 - defizient
13974	1, 2, 3, 6, 17, 34, 51, 102, 137, 274, 411, 822, 2329, 4658, 6987, 13974	16	29808 - abundant
13975	1, 5, 13, 25, 43, 65, 215, 325, 559, 1075, 2795, 13975	12	19096 - defizient
13976	1, 2, 4, 8, 1747, 3494, 6988, 13976	8	26220 - defizient
13977	1, 3, 9, 1553, 4659, 13977	6	20202 - defizient
13978	1, 2, 29, 58, 241, 482, 6989, 13978	8	21780 - defizient
13979	1, 7, 1997, 13979	4	15984 - defizient
13980	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 233, 466, 699, 932, 1165, 1398, 2330, 2796, 3495, 4660, 6990, 13980	24	39312 - abundant
13981	1, 11, 31, 41, 341, 451, 1271, 13981	8	16128 - defizient
13982	1, 2, 6991, 13982	4	20976 - defizient
13983	1, 3, 59, 79, 177, 237, 4661, 13983	8	19200 - defizient
13984	1, 2, 4, 8, 16, 19, 23, 32, 38, 46, 76, 92, 152, 184, 304, 368, 437, 608, 736, 874, 1748, 3496, 6992, 13984	24	30240 - abundant
13985	1, 5, 2797, 13985	4	16788 - defizient
13986	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 37, 42, 54, 63, 74, 111, 126, 189, 222, 259, 333, 378, 518, 666, 777, 999, 1554, 1998, 2331, 4662, 6993, 13986	32	36480 - abundant
13987	1, 71, 197, 13987	4	14256 - defizient
13988	1, 2, 4, 13, 26, 52, 269, 538, 1076, 3497, 6994, 13988	12	26460 - defizient
13989	1, 3, 4663, 13989	4	18656 - defizient

13990	1, 2, 5, 10, 1399, 2798, 6995, 13990	8	25200 - defizient
13991	1, 17, 823, 13991	4	14832 - defizient
13992	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 53, 66, 88, 106, 132, 159, 212, 264, 318, 424, 583, 636, 1166, 1272, 1749, 2332, 3498, 4664, 6996, 13992	32	38880 - abundant
13993	1, 7, 1999, 13993	4	16000 - defizient
13994	1, 2, 6997, 13994	4	20994 - defizient
13995	1, 3, 5, 9, 15, 45, 311, 933, 1555, 2799, 4665, 13995	12	24336 - defizient
13996	1, 2, 4, 3499, 6998, 13996	6	24500 - defizient
13997	1, 13997	2 - Primzahl	13998 - defizient
13998	1, 2, 3, 6, 2333, 4666, 6999, 13998	8	28008 - abundant
13999	1, 13999	2 - Primzahl	14000 - defizient
14000	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 25, 28, 35, 40, 50, 56, 70, 80, 100, 112, 125, 140, 175, 200, 250, 280, 350, 400, 500, 560, 700, 875, 1000, 1400, 1750, 2000, 2800, 3500, 7000, 14000	40	38688 - abundant
14001	1, 3, 13, 39, 359, 1077, 4667, 14001	8	20160 - defizient
14002	1, 2, 7001, 14002	4	21006 - defizient
14003	1, 11, 19, 67, 209, 737, 1273, 14003	8	16320 - defizient
14004	1, 2, 3, 4, 6, 9, 12, 18, 36, 389, 778, 1167, 1556, 2334, 3501, 4668, 7002, 14004	18	35490 - abundant
14005	1, 5, 2801, 14005	4	16812 - defizient
14006	1, 2, 47, 94, 149, 298, 7003, 14006	8	21600 - defizient
14007	1, 3, 7, 21, 23, 29, 69, 87, 161, 203, 483, 609, 667, 2001, 4669, 14007	16	23040 - defizient
14008	1, 2, 4, 8, 17, 34, 68, 103, 136, 206, 412, 824, 1751, 3502, 7004, 14008	16	28080 - abundant
14009	1, 14009	2 - Primzahl	14010 - defizient
14010	1, 2, 3, 5, 6, 10, 15, 30, 467, 934, 1401, 2335, 2802, 4670, 7005, 14010	16	33696 - abundant
14011	1, 14011	2 - Primzahl	14012 - defizient
14012	1, 2, 4, 31, 62, 113, 124, 226, 452, 3503, 7006, 14012	12	25536 - defizient
14013	1, 3, 9, 27, 81, 173, 519, 1557, 4671, 14013	10	21054 - defizient
14014	1, 2, 7, 11, 13, 14, 22, 26, 49, 77, 91, 98, 143, 154, 182, 286, 539, 637, 1001, 1078, 1274, 2002, 7007, 14014	24	28728 - abundant
14015	1, 5, 2803, 14015	4	16824 - defizient
14016	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 73, 96, 146, 192, 219, 292, 438, 584, 876, 1168, 1752, 2336, 3504, 4672, 7008, 14016	28	37592 - abundant
14017	1, 107, 131, 14017	4	14256 - defizient
14018	1, 2, 43, 86, 163, 326, 7009, 14018	8	21648 - defizient
14019	1, 3, 4673, 14019	4	18696 - defizient
14020	1, 2, 4, 5, 10, 20, 701, 1402, 2804, 3505, 7010, 14020	12	29484 - abundant
14021	1, 7, 2003, 14021	4	16032 - defizient
14022	1, 2, 3, 6, 9, 18, 19, 38, 41, 57, 82, 114, 123, 171, 246, 342, 369, 738, 779, 1558, 2337, 4674, 7011, 14022	24	32760 - abundant
14023	1, 37, 379, 14023	4	14440 - defizient
14024	1, 2, 4, 8, 1753, 3506, 7012, 14024	8	26310 - defizient
14025	1, 3, 5, 11, 15, 17, 25, 33, 51, 55, 75, 85, 165, 187, 255, 275, 425, 561, 825, 935, 1275, 2805, 4675, 14025	24	26784 - defizient
14026	1, 2, 7013, 14026	4	21042 - defizient
14027	1, 13, 83, 169, 1079, 14027	6	15372 - defizient
14028	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 167, 334, 501, 668, 1002, 1169, 2004, 2338, 3507, 4676, 7014, 14028	24	37632 - abundant
14029	1, 14029	2 - Primzahl	14030 - defizient
14030	1, 2, 5, 10, 23, 46, 61, 115, 122, 230, 305, 610, 1403, 2806, 7015, 14030	16	26784 - defizient
14031	1, 3, 9, 1559, 4677, 14031	6	20280 - defizient
14032	1, 2, 4, 8, 16, 877, 1754, 3508, 7016, 14032	10	27218 - defizient
14033	1, 14033	2 - Primzahl	14034 - defizient
14034	1, 2, 3, 6, 2339, 4678, 7017, 14034	8	28080 - abundant
14035	1, 5, 7, 35, 401, 2005, 2807, 14035	8	19296 - defizient
14036	1, 2, 4, 11, 22, 29, 44, 58, 116, 121, 242, 319, 484, 638, 1276, 3509, 7018, 14036	18	27930 - defizient
14037	1, 3, 4679, 14037	4	18720 - defizient
14038	1, 2, 7019, 14038	4	21060 - defizient
14039	1, 101, 139, 14039	4	14280 - defizient

14040	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 13, 15, 18, 20, 24, 26, 27, 30, 36, 39, 40, 45, 52, 54, 60, 65, 72, 78, 90, 104, 108, 117, 120, 130, 135, 156, 180, 195, 216, 234, 260, 270, 312, 351, 360, 390, 468, 520, 540, 585, 702, 780, 936, 1080, 1170, 1404, 1560, 1755, 2340, 2808, 3510, 4680, 7020, 14040	64	50400 - abundant
14041	1, 19, 739, 14041	4	14800 - defizient
14042	1, 2, 7, 14, 17, 34, 59, 118, 119, 238, 413, 826, 1003, 2006, 7021, 14042	16	25920 - defizient
14043	1, 3, 31, 93, 151, 453, 4681, 14043	8	19456 - defizient
14044	1, 2, 4, 3511, 7022, 14044	6	24584 - defizient
14045	1, 5, 53, 265, 2809, 14045	6	17178 - defizient
14046	1, 2, 3, 6, 2341, 4682, 7023, 14046	8	28104 - abundant
14047	1, 11, 1277, 14047	4	15336 - defizient
14048	1, 2, 4, 8, 16, 32, 439, 878, 1756, 3512, 7024, 14048	12	27720 - defizient
14049	1, 3, 7, 9, 21, 63, 223, 669, 1561, 2007, 4683, 14049	12	23296 - defizient
14050	1, 2, 5, 10, 25, 50, 281, 562, 1405, 2810, 7025, 14050	12	26226 - defizient
14051	1, 14051	2 - Primzahl	14052 - defizient
14052	1, 2, 3, 4, 6, 12, 1171, 2342, 3513, 4684, 7026, 14052	12	32816 - abundant
14053	1, 13, 23, 47, 299, 611, 1081, 14053	8	16128 - defizient
14054	1, 2, 7027, 14054	4	21084 - defizient
14055	1, 3, 5, 15, 937, 2811, 4685, 14055	8	22512 - defizient
14056	1, 2, 4, 7, 8, 14, 28, 56, 251, 502, 1004, 1757, 2008, 3514, 7028, 14056	16	30240 - abundant
14057	1, 14057	2 - Primzahl	14058 - defizient
14058	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 71, 99, 142, 198, 213, 426, 639, 781, 1278, 1562, 2343, 4686, 7029, 14058	24	33696 - abundant
14059	1, 17, 827, 14059	4	14904 - defizient
14060	1, 2, 4, 5, 10, 19, 20, 37, 38, 74, 76, 95, 148, 185, 190, 370, 380, 703, 740, 1406, 2812, 3515, 7030, 14060	24	31920 - abundant
14061	1, 3, 43, 109, 129, 327, 4687, 14061	8	19360 - defizient
14062	1, 2, 79, 89, 158, 178, 7031, 14062	8	21600 - defizient
14063	1, 7, 41, 49, 287, 343, 2009, 14063	8	16800 - defizient
14064	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 293, 586, 879, 1172, 1758, 2344, 3516, 4688, 7032, 14064	20	36456 - abundant
14065	1, 5, 29, 97, 145, 485, 2813, 14065	8	17640 - defizient
14066	1, 2, 13, 26, 541, 1082, 7033, 14066	8	22764 - defizient
14067	1, 3, 9, 27, 521, 1563, 4689, 14067	8	20880 - defizient
14068	1, 2, 4, 3517, 7034, 14068	6	24626 - defizient
14069	1, 11, 1279, 14069	4	15360 - defizient
14070	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 67, 70, 105, 134, 201, 210, 335, 402, 469, 670, 938, 1005, 1407, 2010, 2345, 2814, 4690, 7035, 14070	32	39168 - abundant
14071	1, 14071	2 - Primzahl	14072 - defizient
14072	1, 2, 4, 8, 1759, 3518, 7036, 14072	8	26400 - defizient
14073	1, 3, 4691, 14073	4	18768 - defizient
14074	1, 2, 31, 62, 227, 454, 7037, 14074	8	21888 - defizient
14075	1, 5, 25, 563, 2815, 14075	6	17484 - defizient
14076	1, 2, 3, 4, 6, 9, 12, 17, 18, 23, 34, 36, 46, 51, 68, 69, 92, 102, 138, 153, 204, 207, 276, 306, 391, 414, 612, 782, 828, 1173, 1564, 2346, 3519, 4692, 7038, 14076	36	39312 - abundant
14077	1, 7, 2011, 14077	4	16096 - defizient
14078	1, 2, 7039, 14078	4	21120 - defizient
14079	1, 3, 13, 19, 39, 57, 247, 361, 741, 1083, 4693, 14079	12	21336 - defizient
14080	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 32, 40, 44, 55, 64, 80, 88, 110, 128, 160, 176, 220, 256, 320, 352, 440, 640, 704, 880, 1280, 1408, 1760, 2816, 3520, 7040, 14080	36	36792 - abundant
14081	1, 14081	2 - Primzahl	14082 - defizient
14082	1, 2, 3, 6, 2347, 4694, 7041, 14082	8	28176 - abundant
14083	1, 14083	2 - Primzahl	14084 - defizient
14084	1, 2, 4, 7, 14, 28, 503, 1006, 2012, 3521, 7042, 14084	12	28224 - abundant
14085	1, 3, 5, 9, 15, 45, 313, 939, 1565, 2817, 4695, 14085	12	24492 - defizient
14086	1, 2, 7043, 14086	4	21132 - defizient
14087	1, 14087	2 - Primzahl	14088 - defizient
14088	1, 2, 3, 4, 6, 8, 12, 24, 587, 1174, 1761, 2348, 3522, 4696, 7044, 14088	16	35280 - abundant
14089	1, 73, 193, 14089	4	14356 - defizient

14090	1, 2, 5, 10, 1409, 2818, 7045, 14090	8	25380 - defizient
14091	1, 3, 7, 11, 21, 33, 61, 77, 183, 231, 427, 671, 1281, 2013, 4697, 14091	16	23808 - defizient
14092	1, 2, 4, 13, 26, 52, 271, 542, 1084, 3523, 7046, 14092	12	26656 - defizient
14093	1, 17, 829, 14093	4	14940 - defizient
14094	1, 2, 3, 6, 9, 18, 27, 29, 54, 58, 81, 87, 162, 174, 243, 261, 486, 522, 783, 1566, 2349, 4698, 7047, 14094	24	32760 - abundant
14095	1, 5, 2819, 14095	4	16920 - defizient
14096	1, 2, 4, 8, 16, 881, 1762, 3524, 7048, 14096	10	27342 - defizient
14097	1, 3, 37, 111, 127, 381, 4699, 14097	8	19456 - defizient
14098	1, 2, 7, 14, 19, 38, 53, 106, 133, 266, 371, 742, 1007, 2014, 7049, 14098	16	25920 - defizient
14099	1, 23, 613, 14099	4	14736 - defizient
14100	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 47, 50, 60, 75, 94, 100, 141, 150, 188, 235, 282, 300, 470, 564, 705, 940, 1175, 1410, 2350, 2820, 3525, 4700, 7050, 14100	36	41664 - abundant
14101	1, 59, 239, 14101	4	14400 - defizient
14102	1, 2, 11, 22, 641, 1282, 7051, 14102	8	23112 - defizient
14103	1, 3, 9, 1567, 4701, 14103	6	20384 - defizient
14104	1, 2, 4, 8, 41, 43, 82, 86, 164, 172, 328, 344, 1763, 3526, 7052, 14104	16	27720 - defizient
14105	1, 5, 7, 13, 31, 35, 65, 91, 155, 217, 403, 455, 1085, 2015, 2821, 14105	16	21504 - defizient
14106	1, 2, 3, 6, 2351, 4702, 7053, 14106	8	28224 - abundant
14107	1, 14107	2 - Primzahl	14108 - defizient
14108	1, 2, 4, 3527, 7054, 14108	6	24696 - defizient
14109	1, 3, 4703, 14109	4	18816 - defizient
14110	1, 2, 5, 10, 17, 34, 83, 85, 166, 170, 415, 830, 1411, 2822, 7055, 14110	16	27216 - defizient
14111	1, 103, 137, 14111	4	14352 - defizient
14112	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 28, 32, 36, 42, 48, 49, 56, 63, 72, 84, 96, 98, 112, 126, 144, 147, 168, 196, 224, 252, 288, 294, 336, 392, 441, 504, 588, 672, 784, 882, 1008, 1176, 1568, 1764, 2016, 2352, 3528, 4704, 7056, 14112	54	46683 - abundant
14113	1, 11, 1283, 14113	4	15408 - defizient
14114	1, 2, 7057, 14114	4	21174 - defizient
14115	1, 3, 5, 15, 941, 2823, 4705, 14115	8	22608 - defizient
14116	1, 2, 4, 3529, 7058, 14116	6	24710 - defizient
14117	1, 19, 743, 14117	4	14880 - defizient
14118	1, 2, 3, 6, 13, 26, 39, 78, 181, 362, 543, 1086, 2353, 4706, 7059, 14118	16	30576 - abundant
14119	1, 7, 2017, 14119	4	16144 - defizient
14120	1, 2, 4, 5, 8, 10, 20, 40, 353, 706, 1412, 1765, 2824, 3530, 7060, 14120	16	31860 - abundant
14121	1, 3, 9, 27, 523, 1569, 4707, 14121	8	20960 - defizient
14122	1, 2, 23, 46, 307, 614, 7061, 14122	8	22176 - defizient
14123	1, 29, 487, 14123	4	14640 - defizient
14124	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 107, 132, 214, 321, 428, 642, 1177, 1284, 2354, 3531, 4708, 7062, 14124	24	36288 - abundant
14125	1, 5, 25, 113, 125, 565, 2825, 14125	8	17784 - defizient
14126	1, 2, 7, 14, 1009, 2018, 7063, 14126	8	24240 - defizient
14127	1, 3, 17, 51, 277, 831, 4709, 14127	8	20016 - defizient
14128	1, 2, 4, 8, 16, 883, 1766, 3532, 7064, 14128	10	27404 - defizient
14129	1, 71, 199, 14129	4	14400 - defizient
14130	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 157, 314, 471, 785, 942, 1413, 1570, 2355, 2826, 4710, 7065, 14130	24	36972 - abundant
14131	1, 13, 1087, 14131	4	15232 - defizient
14132	1, 2, 4, 3533, 7066, 14132	6	24738 - defizient
14133	1, 3, 7, 21, 673, 2019, 4711, 14133	8	21568 - defizient
14134	1, 2, 37, 74, 191, 382, 7067, 14134	8	21888 - defizient
14135	1, 5, 11, 55, 257, 1285, 2827, 14135	8	18576 - defizient
14136	1, 2, 3, 4, 6, 8, 12, 19, 24, 31, 38, 57, 62, 76, 93, 114, 124, 152, 186, 228, 248, 372, 456, 589, 744, 1178, 1767, 2356, 3534, 4712, 7068, 14136	32	38400 - abundant
14137	1, 67, 211, 14137	4	14416 - defizient
14138	1, 2, 7069, 14138	4	21210 - defizient
14139	1, 3, 9, 1571, 4713, 14139	6	20436 - defizient

14140	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 101, 140, 202, 404, 505, 707, 1010, 1414, 2020, 2828, 3535, 7070, 14140	24	34272 - abundant
14141	1, 79, 179, 14141	4	14400 - defizient
14142	1, 2, 3, 6, 2357, 4714, 7071, 14142	8	28296 - abundant
14143	1, 14143	2 - Primzahl	14144 - defizient
14144	1, 2, 4, 8, 13, 16, 17, 26, 32, 34, 52, 64, 68, 104, 136, 208, 221, 272, 416, 442, 544, 832, 884, 1088, 1768, 3536, 7072, 14144	28	32004 - abundant
14145	1, 3, 5, 15, 23, 41, 69, 115, 123, 205, 345, 615, 943, 2829, 4715, 14145	16	24192 - defizient
14146	1, 2, 11, 22, 643, 1286, 7073, 14146	8	23184 - defizient
14147	1, 7, 43, 47, 301, 329, 2021, 14147	8	16896 - defizient
14148	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 131, 262, 393, 524, 786, 1179, 1572, 2358, 3537, 4716, 7074, 14148	24	36960 - abundant
14149	1, 14149	2 - Primzahl	14150 - defizient
14150	1, 2, 5, 10, 25, 50, 283, 566, 1415, 2830, 7075, 14150	12	26412 - defizient
14151	1, 3, 53, 89, 159, 267, 4717, 14151	8	19440 - defizient
14152	1, 2, 4, 8, 29, 58, 61, 116, 122, 232, 244, 488, 1769, 3538, 7076, 14152	16	27900 - defizient
14153	1, 14153	2 - Primzahl	14154 - defizient
14154	1, 2, 3, 6, 7, 14, 21, 42, 337, 674, 1011, 2022, 2359, 4718, 7077, 14154	16	32448 - abundant
14155	1, 5, 19, 95, 149, 745, 2831, 14155	8	18000 - defizient
14156	1, 2, 4, 3539, 7078, 14156	6	24780 - defizient
14157	1, 3, 9, 11, 13, 33, 39, 99, 117, 121, 143, 363, 429, 1089, 1287, 1573, 4719, 14157	18	24206 - defizient
14158	1, 2, 7079, 14158	4	21240 - defizient
14159	1, 14159	2 - Primzahl	14160 - defizient
14160	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 59, 60, 80, 118, 120, 177, 236, 240, 295, 354, 472, 590, 708, 885, 944, 1180, 1416, 1770, 2360, 2832, 3540, 4720, 7080, 14160	40	44640 - abundant
14161	1, 7, 17, 49, 119, 289, 833, 2023, 14161	9	17499 - defizient
14162	1, 2, 73, 97, 146, 194, 7081, 14162	8	21756 - defizient
14163	1, 3, 4721, 14163	4	18888 - defizient
14164	1, 2, 4, 3541, 7082, 14164	6	24794 - defizient
14165	1, 5, 2833, 14165	4	17004 - defizient
14166	1, 2, 3, 6, 9, 18, 787, 1574, 2361, 4722, 7083, 14166	12	30732 - abundant
14167	1, 31, 457, 14167	4	14656 - defizient
14168	1, 2, 4, 7, 8, 11, 14, 22, 23, 28, 44, 46, 56, 77, 88, 92, 154, 161, 184, 253, 308, 322, 506, 616, 644, 1012, 1288, 1771, 2024, 3542, 7084, 14168	32	34560 - abundant
14169	1, 3, 4723, 14169	4	18896 - defizient
14170	1, 2, 5, 10, 13, 26, 65, 109, 130, 218, 545, 1090, 1417, 2834, 7085, 14170	16	27720 - defizient
14171	1, 37, 383, 14171	4	14592 - defizient
14172	1, 2, 3, 4, 6, 12, 1181, 2362, 3543, 4724, 7086, 14172	12	33096 - abundant
14173	1, 14173	2 - Primzahl	14174 - defizient
14174	1, 2, 19, 38, 373, 746, 7087, 14174	8	22440 - defizient
14175	1, 3, 5, 7, 9, 15, 21, 25, 27, 35, 45, 63, 75, 81, 105, 135, 175, 189, 225, 315, 405, 525, 567, 675, 945, 1575, 2025, 2835, 4725, 14175	30	30008 - abundant
14176	1, 2, 4, 8, 16, 32, 443, 886, 1772, 3544, 7088, 14176	12	27972 - defizient
14177	1, 14177	2 - Primzahl	14178 - defizient
14178	1, 2, 3, 6, 17, 34, 51, 102, 139, 278, 417, 834, 2363, 4726, 7089, 14178	16	30240 - abundant
14179	1, 11, 1289, 14179	4	15480 - defizient
14180	1, 2, 4, 5, 10, 20, 709, 1418, 2836, 3545, 7090, 14180	12	29820 - abundant
14181	1, 3, 29, 87, 163, 489, 4727, 14181	8	19680 - defizient
14182	1, 2, 7, 14, 1013, 2026, 7091, 14182	8	24336 - defizient
14183	1, 13, 1091, 14183	4	15288 - defizient
14184	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 197, 394, 591, 788, 1182, 1576, 1773, 2364, 3546, 4728, 7092, 14184	24	38610 - abundant
14185	1, 5, 2837, 14185	4	17028 - defizient
14186	1, 2, 41, 82, 173, 346, 7093, 14186	8	21924 - defizient
14187	1, 3, 4729, 14187	4	18920 - defizient
14188	1, 2, 4, 3547, 7094, 14188	6	24836 - defizient
14189	1, 7, 2027, 14189	4	16224 - defizient

14190	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 43, 55, 66, 86, 110, 129, 165, 215, 258, 330, 430, 473, 645, 946, 1290, 1419, 2365, 2838, 4730, 7095, 14190	32	38016 - abundant
14191	1, 23, 617, 14191	4	14832 - defizient
14192	1, 2, 4, 8, 16, 887, 1774, 3548, 7096, 14192	10	27528 - defizient
14193	1, 3, 9, 19, 57, 83, 171, 249, 747, 1577, 4731, 14193	12	21840 - defizient
14194	1, 2, 47, 94, 151, 302, 7097, 14194	8	21888 - defizient
14195	1, 5, 17, 85, 167, 835, 2839, 14195	8	18144 - defizient
14196	1, 2, 3, 4, 6, 7, 12, 13, 14, 21, 26, 28, 39, 42, 52, 78, 84, 91, 156, 169, 182, 273, 338, 364, 507, 546, 676, 1014, 1092, 1183, 2028, 2366, 3549, 4732, 7098, 14196	36	40992 - abundant
14197	1, 14197	2 - Primzahl	14198 - defizient
14198	1, 2, 31, 62, 229, 458, 7099, 14198	8	22080 - defizient
14199	1, 3, 4733, 14199	4	18936 - defizient
14200	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 71, 100, 142, 200, 284, 355, 568, 710, 1420, 1775, 2840, 3550, 7100, 14200	24	33480 - abundant
14201	1, 11, 1291, 14201	4	15504 - defizient
14202	1, 2, 3, 6, 9, 18, 27, 54, 263, 526, 789, 1578, 2367, 4734, 7101, 14202	16	31680 - abundant
14203	1, 7, 2029, 14203	4	16240 - defizient
14204	1, 2, 4, 53, 67, 106, 134, 212, 268, 3551, 7102, 14204	12	25704 - defizient
14205	1, 3, 5, 15, 947, 2841, 4735, 14205	8	22752 - defizient
14206	1, 2, 7103, 14206	4	21312 - defizient
14207	1, 14207	2 - Primzahl	14208 - defizient
14208	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 37, 48, 64, 74, 96, 111, 128, 148, 192, 222, 296, 384, 444, 592, 888, 1184, 1776, 2368, 3552, 4736, 7104, 14208	32	38760 - abundant
14209	1, 13, 1093, 14209	4	15316 - defizient
14210	1, 2, 5, 7, 10, 14, 29, 35, 49, 58, 70, 98, 145, 203, 245, 290, 406, 490, 1015, 1421, 2030, 2842, 7105, 14210	24	30780 - abundant
14211	1, 3, 9, 1579, 4737, 14211	6	20540 - defizient
14212	1, 2, 4, 11, 17, 19, 22, 34, 38, 44, 68, 76, 187, 209, 323, 374, 418, 646, 748, 836, 1292, 3553, 7106, 14212	24	30240 - abundant
14213	1, 61, 233, 14213	4	14508 - defizient
14214	1, 2, 3, 6, 23, 46, 69, 103, 138, 206, 309, 618, 2369, 4738, 7107, 14214	16	29952 - abundant
14215	1, 5, 2843, 14215	4	17064 - defizient
14216	1, 2, 4, 8, 1777, 3554, 7108, 14216	8	26670 - defizient
14217	1, 3, 7, 21, 677, 2031, 4739, 14217	8	21696 - defizient
14218	1, 2, 7109, 14218	4	21330 - defizient
14219	1, 59, 241, 14219	4	14520 - defizient
14220	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 79, 90, 158, 180, 237, 316, 395, 474, 711, 790, 948, 1185, 1422, 1580, 2370, 2844, 3555, 4740, 7110, 14220	36	43680 - abundant
14221	1, 14221	2 - Primzahl	14222 - defizient
14222	1, 2, 13, 26, 547, 1094, 7111, 14222	8	23016 - defizient
14223	1, 3, 11, 33, 431, 1293, 4741, 14223	8	20736 - defizient
14224	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 127, 254, 508, 889, 1016, 1778, 2032, 3556, 7112, 14224	20	31744 - abundant
14225	1, 5, 25, 569, 2845, 14225	6	17670 - defizient
14226	1, 2, 3, 6, 2371, 4742, 7113, 14226	8	28464 - abundant
14227	1, 41, 347, 14227	4	14616 - defizient
14228	1, 2, 4, 3557, 7114, 14228	6	24906 - defizient
14229	1, 3, 9, 17, 27, 31, 51, 93, 153, 279, 459, 527, 837, 1581, 4743, 14229	16	23040 - defizient
14230	1, 2, 5, 10, 1423, 2846, 7115, 14230	8	25632 - defizient
14231	1, 7, 19, 107, 133, 749, 2033, 14231	8	17280 - defizient
14232	1, 2, 3, 4, 6, 8, 12, 24, 593, 1186, 1779, 2372, 3558, 4744, 7116, 14232	16	35640 - abundant
14233	1, 43, 331, 14233	4	14608 - defizient
14234	1, 2, 11, 22, 647, 1294, 7117, 14234	8	23328 - defizient
14235	1, 3, 5, 13, 15, 39, 65, 73, 195, 219, 365, 949, 1095, 2847, 4745, 14235	16	24864 - defizient
14236	1, 2, 4, 3559, 7118, 14236	6	24920 - defizient
14237	1, 23, 619, 14237	4	14880 - defizient
14238	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 113, 126, 226, 339, 678, 791, 1017, 1582, 2034, 2373, 4746, 7119, 14238	24	35568 - abundant
14239	1, 29, 491, 14239	4	14760 - defizient

14240	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 89, 160, 178, 356, 445, 712, 890, 1424, 1780, 2848, 3560, 7120, 14240	24	34020 - abundant
14241	1, 3, 47, 101, 141, 303, 4747, 14241	8	19584 - defizient
14242	1, 2, 7121, 14242	4	21366 - defizient
14243	1, 14243	2 - Primzahl	14244 - defizient
14244	1, 2, 3, 4, 6, 12, 1187, 2374, 3561, 4748, 7122, 14244	12	33264 - abundant
14245	1, 5, 7, 11, 35, 37, 55, 77, 185, 259, 385, 407, 1295, 2035, 2849, 14245	16	21888 - defizient
14246	1, 2, 17, 34, 419, 838, 7123, 14246	8	22680 - defizient
14247	1, 3, 9, 1583, 4749, 14247	6	20592 - defizient
14248	1, 2, 4, 8, 13, 26, 52, 104, 137, 274, 548, 1096, 1781, 3562, 7124, 14248	16	28980 - abundant
14249	1, 14249	2 - Primzahl	14250 - defizient
14250	1, 2, 3, 5, 6, 10, 15, 19, 25, 30, 38, 50, 57, 75, 95, 114, 125, 150, 190, 250, 285, 375, 475, 570, 750, 950, 1425, 2375, 2850, 4750, 7125, 14250	32	37440 - abundant
14251	1, 14251	2 - Primzahl	14252 - defizient
14252	1, 2, 4, 7, 14, 28, 509, 1018, 2036, 3563, 7126, 14252	12	28560 - abundant
14253	1, 3, 4751, 14253	4	19008 - defizient
14254	1, 2, 7127, 14254	4	21384 - defizient
14255	1, 5, 2851, 14255	4	17112 - defizient
14256	1, 2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 27, 33, 36, 44, 48, 54, 66, 72, 81, 88, 99, 108, 132, 144, 162, 176, 198, 216, 264, 297, 324, 396, 432, 528, 594, 648, 792, 891, 1188, 1296, 1584, 1782, 2376, 3564, 4752, 7128, 14256	50	45012 - abundant
14257	1, 53, 269, 14257	4	14580 - defizient
14258	1, 2, 7129, 14258	4	21390 - defizient
14259	1, 3, 7, 21, 49, 97, 147, 291, 679, 2037, 4753, 14259	12	22344 - defizient
14260	1, 2, 4, 5, 10, 20, 23, 31, 46, 62, 92, 115, 124, 155, 230, 310, 460, 620, 713, 1426, 2852, 3565, 7130, 14260	24	32256 - abundant
14261	1, 13, 1097, 14261	4	15372 - defizient
14262	1, 2, 3, 6, 2377, 4754, 7131, 14262	8	28536 - abundant
14263	1, 17, 839, 14263	4	15120 - defizient
14264	1, 2, 4, 8, 1783, 3566, 7132, 14264	8	26760 - defizient
14265	1, 3, 5, 9, 15, 45, 317, 951, 1585, 2853, 4755, 14265	12	24804 - defizient
14266	1, 2, 7, 14, 1019, 2038, 7133, 14266	8	24480 - defizient
14267	1, 11, 1297, 14267	4	15576 - defizient
14268	1, 2, 3, 4, 6, 12, 29, 41, 58, 82, 87, 116, 123, 164, 174, 246, 348, 492, 1189, 2378, 3567, 4756, 7134, 14268	24	35280 - abundant
14269	1, 19, 751, 14269	4	15040 - defizient
14270	1, 2, 5, 10, 1427, 2854, 7135, 14270	8	25704 - defizient
14271	1, 3, 67, 71, 201, 213, 4757, 14271	8	19584 - defizient
14272	1, 2, 4, 8, 16, 32, 64, 223, 446, 892, 1784, 3568, 7136, 14272	14	28448 - defizient
14273	1, 7, 2039, 14273	4	16320 - defizient
14274	1, 2, 3, 6, 9, 13, 18, 26, 39, 61, 78, 117, 122, 183, 234, 366, 549, 793, 1098, 1586, 2379, 4758, 7137, 14274	24	33852 - abundant
14275	1, 5, 25, 571, 2855, 14275	6	17732 - defizient
14276	1, 2, 4, 43, 83, 86, 166, 172, 332, 3569, 7138, 14276	12	25872 - defizient
14277	1, 3, 4759, 14277	4	19040 - defizient
14278	1, 2, 11, 22, 59, 118, 121, 242, 649, 1298, 7139, 14278	12	23940 - defizient
14279	1, 109, 131, 14279	4	14520 - defizient
14280	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 17, 20, 21, 24, 28, 30, 34, 35, 40, 42, 51, 56, 60, 68, 70, 84, 85, 102, 105, 119, 120, 136, 140, 168, 170, 204, 210, 238, 255, 280, 340, 357, 408, 420, 476, 510, 595, 680, 714, 840, 952, 1020, 1190, 1428, 1785, 2040, 2380, 2856, 3570, 4760, 7140, 14280	64	51840 - abundant
14281	1, 14281	2 - Primzahl	14282 - defizient
14282	1, 2, 37, 74, 193, 386, 7141, 14282	8	22116 - defizient
14283	1, 3, 9, 23, 27, 69, 207, 529, 621, 1587, 4761, 14283	12	22120 - defizient
14284	1, 2, 4, 3571, 7142, 14284	6	25004 - defizient
14285	1, 5, 2857, 14285	4	17148 - defizient
14286	1, 2, 3, 6, 2381, 4762, 7143, 14286	8	28584 - abundant
14287	1, 7, 13, 91, 157, 1099, 2041, 14287	8	17696 - defizient
14288	1, 2, 4, 8, 16, 19, 38, 47, 76, 94, 152, 188, 304, 376, 752, 893, 1786, 3572, 7144, 14288	20	29760 - abundant
14289	1, 3, 11, 33, 433, 1299, 4763, 14289	8	20832 - defizient

14290	1, 2, 5, 10, 1429, 2858, 7145, 14290	8	25740 - defizient
14291	1, 31, 461, 14291	4	14784 - defizient
14292	1, 2, 3, 4, 6, 9, 12, 18, 36, 397, 794, 1191, 1588, 2382, 3573, 4764, 7146, 14292	18	36218 - abundant
14293	1, 14293	2 - Primzahl	14294 - defizient
14294	1, 2, 7, 14, 1021, 2042, 7147, 14294	8	24528 - defizient
14295	1, 3, 5, 15, 953, 2859, 4765, 14295	8	22896 - defizient
14296	1, 2, 4, 8, 1787, 3574, 7148, 14296	8	26820 - defizient
14297	1, 17, 29, 493, 841, 14297	6	15678 - defizient
14298	1, 2, 3, 6, 2383, 4766, 7149, 14298	8	28608 - abundant
14299	1, 79, 181, 14299	4	14560 - defizient
14300	1, 2, 4, 5, 10, 11, 13, 20, 22, 25, 26, 44, 50, 52, 55, 65, 100, 110, 130, 143, 220, 260, 275, 286, 325, 550, 572, 650, 715, 1100, 1300, 1430, 2860, 3575, 7150, 14300	36	36456 - abundant
14301	1, 3, 7, 9, 21, 63, 227, 681, 1589, 2043, 4767, 14301	12	23712 - defizient
14302	1, 2, 7151, 14302	4	21456 - defizient
14303	1, 14303	2 - Primzahl	14304 - defizient
14304	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 149, 298, 447, 596, 894, 1192, 1788, 2384, 3576, 4768, 7152, 14304	24	37800 - abundant
14305	1, 5, 2861, 14305	4	17172 - defizient
14306	1, 2, 23, 46, 311, 622, 7153, 14306	8	22464 - defizient
14307	1, 3, 19, 57, 251, 753, 4769, 14307	8	20160 - defizient
14308	1, 2, 4, 7, 14, 28, 49, 73, 98, 146, 196, 292, 511, 1022, 2044, 3577, 7154, 14308	18	29526 - abundant
14309	1, 41, 349, 14309	4	14700 - defizient
14310	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 53, 54, 90, 106, 135, 159, 265, 270, 318, 477, 530, 795, 954, 1431, 1590, 2385, 2862, 4770, 7155, 14310	32	38880 - abundant
14311	1, 11, 1301, 14311	4	15624 - defizient
14312	1, 2, 4, 8, 1789, 3578, 7156, 14312	8	26850 - defizient
14313	1, 3, 13, 39, 367, 1101, 4771, 14313	8	20608 - defizient
14314	1, 2, 17, 34, 421, 842, 7157, 14314	8	22788 - defizient
14315	1, 5, 7, 35, 409, 2045, 2863, 14315	8	19680 - defizient
14316	1, 2, 3, 4, 6, 12, 1193, 2386, 3579, 4772, 7158, 14316	12	33432 - abundant
14317	1, 103, 139, 14317	4	14560 - defizient
14318	1, 2, 7159, 14318	4	21480 - defizient
14319	1, 3, 9, 37, 43, 111, 129, 333, 387, 1591, 4773, 14319	12	21736 - defizient
14320	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 179, 358, 716, 895, 1432, 1790, 2864, 3580, 7160, 14320	20	33480 - abundant
14321	1, 14321	2 - Primzahl	14322 - defizient
14322	1, 2, 3, 6, 7, 11, 14, 21, 22, 31, 33, 42, 62, 66, 77, 93, 154, 186, 217, 231, 341, 434, 462, 651, 682, 1023, 1302, 2046, 2387, 4774, 7161, 14322	32	36864 - abundant
14323	1, 14323	2 - Primzahl	14324 - defizient
14324	1, 2, 4, 3581, 7162, 14324	6	25074 - defizient
14325	1, 3, 5, 15, 25, 75, 191, 573, 955, 2865, 4775, 14325	12	23808 - defizient
14326	1, 2, 13, 19, 26, 29, 38, 58, 247, 377, 494, 551, 754, 1102, 7163, 14326	16	25200 - defizient
14327	1, 14327	2 - Primzahl	14328 - defizient
14328	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 199, 398, 597, 796, 1194, 1592, 1791, 2388, 3582, 4776, 7164, 14328	24	39000 - abundant
14329	1, 7, 23, 89, 161, 623, 2047, 14329	8	17280 - defizient
14330	1, 2, 5, 10, 1433, 2866, 7165, 14330	8	25812 - defizient
14331	1, 3, 17, 51, 281, 843, 4777, 14331	8	20304 - defizient
14332	1, 2, 4, 3583, 7166, 14332	6	25088 - defizient
14333	1, 11, 1303, 14333	4	15648 - defizient
14334	1, 2, 3, 6, 2389, 4778, 7167, 14334	8	28680 - abundant
14335	1, 5, 47, 61, 235, 305, 2867, 14335	8	17856 - defizient
14336	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 64, 112, 128, 224, 256, 448, 512, 896, 1024, 1792, 2048, 3584, 7168, 14336	24	32760 - abundant
14337	1, 3, 9, 27, 59, 81, 177, 243, 531, 1593, 4779, 14337	12	21840 - defizient
14338	1, 2, 67, 107, 134, 214, 7169, 14338	8	22032 - defizient
14339	1, 13, 1103, 14339	4	15456 - defizient

14340	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 239, 478, 717, 956, 1195, 1434, 2390, 2868, 3585, 4780, 7170, 14340	24	40320 - abundant
14341	1, 14341	2 - Primzahl	14342 - defizient
14342	1, 2, 71, 101, 142, 202, 7171, 14342	8	22032 - defizient
14343	1, 3, 7, 21, 683, 2049, 4781, 14343	8	21888 - defizient
14344	1, 2, 4, 8, 11, 22, 44, 88, 163, 326, 652, 1304, 1793, 3586, 7172, 14344	16	29520 - abundant
14345	1, 5, 19, 95, 151, 755, 2869, 14345	8	18240 - defizient
14346	1, 2, 3, 6, 9, 18, 797, 1594, 2391, 4782, 7173, 14346	12	31122 - abundant
14347	1, 14347	2 - Primzahl	14348 - defizient
14348	1, 2, 4, 17, 34, 68, 211, 422, 844, 3587, 7174, 14348	12	26712 - defizient
14349	1, 3, 4783, 14349	4	19136 - defizient
14350	1, 2, 5, 7, 10, 14, 25, 35, 41, 50, 70, 82, 175, 205, 287, 350, 410, 574, 1025, 1435, 2050, 2870, 7175, 14350	24	31248 - abundant
14351	1, 113, 127, 14351	4	14592 - defizient
14352	1, 2, 3, 4, 6, 8, 12, 13, 16, 23, 24, 26, 39, 46, 48, 52, 69, 78, 92, 104, 138, 156, 184, 208, 276, 299, 312, 368, 552, 598, 624, 897, 1104, 1196, 1794, 2392, 3588, 4784, 7176, 14352	40	41664 - abundant
14353	1, 31, 463, 14353	4	14848 - defizient
14354	1, 2, 7177, 14354	4	21534 - defizient
14355	1, 3, 5, 9, 11, 15, 29, 33, 45, 55, 87, 99, 145, 165, 261, 319, 435, 495, 957, 1305, 1595, 2871, 4785, 14355	24	28080 - defizient
14356	1, 2, 4, 37, 74, 97, 148, 194, 388, 3589, 7178, 14356	12	26068 - defizient
14357	1, 7, 49, 293, 2051, 14357	6	16758 - defizient
14358	1, 2, 3, 6, 2393, 4786, 7179, 14358	8	28728 - abundant
14359	1, 83, 173, 14359	4	14616 - defizient
14360	1, 2, 4, 5, 8, 10, 20, 40, 359, 718, 1436, 1795, 2872, 3590, 7180, 14360	16	32400 - abundant
14361	1, 3, 4787, 14361	4	19152 - defizient
14362	1, 2, 43, 86, 167, 334, 7181, 14362	8	22176 - defizient
14363	1, 53, 271, 14363	4	14688 - defizient
14364	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 19, 21, 27, 28, 36, 38, 42, 54, 57, 63, 76, 84, 108, 114, 126, 133, 171, 189, 228, 252, 266, 342, 378, 399, 513, 532, 684, 756, 798, 1026, 1197, 1596, 2052, 2394, 3591, 4788, 7182, 14364	48	44800 - abundant
14365	1, 5, 13, 17, 65, 85, 169, 221, 845, 1105, 2873, 14365	12	19764 - defizient
14366	1, 2, 11, 22, 653, 1306, 7183, 14366	8	23544 - defizient
14367	1, 3, 4789, 14367	4	19160 - defizient
14368	1, 2, 4, 8, 16, 32, 449, 898, 1796, 3592, 7184, 14368	12	28350 - defizient
14369	1, 14369	2 - Primzahl	14370 - defizient
14370	1, 2, 3, 5, 6, 10, 15, 30, 479, 958, 1437, 2395, 2874, 4790, 7185, 14370	16	34560 - abundant
14371	1, 7, 2053, 14371	4	16432 - defizient
14372	1, 2, 4, 3593, 7186, 14372	6	25158 - defizient
14373	1, 3, 9, 1597, 4791, 14373	6	20774 - defizient
14374	1, 2, 7187, 14374	4	21564 - defizient
14375	1, 5, 23, 25, 115, 125, 575, 625, 2875, 14375	10	18744 - defizient
14376	1, 2, 3, 4, 6, 8, 12, 24, 599, 1198, 1797, 2396, 3594, 4792, 7188, 14376	16	36000 - abundant
14377	1, 11, 1307, 14377	4	15696 - defizient
14378	1, 2, 7, 13, 14, 26, 79, 91, 158, 182, 553, 1027, 1106, 2054, 7189, 14378	16	26880 - defizient
14379	1, 3, 4793, 14379	4	19176 - defizient
14380	1, 2, 4, 5, 10, 20, 719, 1438, 2876, 3595, 7190, 14380	12	30240 - abundant
14381	1, 73, 197, 14381	4	14652 - defizient
14382	1, 2, 3, 6, 9, 17, 18, 34, 47, 51, 94, 102, 141, 153, 282, 306, 423, 799, 846, 1598, 2397, 4794, 7191, 14382	24	33696 - abundant
14383	1, 19, 757, 14383	4	15160 - defizient
14384	1, 2, 4, 8, 16, 29, 31, 58, 62, 116, 124, 232, 248, 464, 496, 899, 1798, 3596, 7192, 14384	20	29760 - abundant
14385	1, 3, 5, 7, 15, 21, 35, 105, 137, 411, 685, 959, 2055, 2877, 4795, 14385	16	26496 - defizient
14386	1, 2, 7193, 14386	4	21582 - defizient
14387	1, 14387	2 - Primzahl	14388 - defizient
14388	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 109, 132, 218, 327, 436, 654, 1199, 1308, 2398, 3597, 4796, 7194, 14388	24	36960 - abundant
14389	1, 14389	2 - Primzahl	14390 - defizient

14390	1, 2, 5, 10, 1439, 2878, 7195, 14390	8	25920 - defizient
14391	1, 3, 9, 13, 27, 39, 41, 117, 123, 351, 369, 533, 1107, 1599, 4797, 14391	16	23520 - defizient
14392	1, 2, 4, 7, 8, 14, 28, 56, 257, 514, 1028, 1799, 2056, 3598, 7196, 14392	16	30960 - abundant
14393	1, 37, 389, 14393	4	14820 - defizient
14394	1, 2, 3, 6, 2399, 4798, 7197, 14394	8	28800 - abundant
14395	1, 5, 2879, 14395	4	17280 - defizient
14396	1, 2, 4, 59, 61, 118, 122, 236, 244, 3599, 7198, 14396	12	26040 - defizient
14397	1, 3, 4799, 14397	4	19200 - defizient
14398	1, 2, 23, 46, 313, 626, 7199, 14398	8	22608 - defizient
14399	1, 7, 11, 17, 77, 119, 121, 187, 847, 1309, 2057, 14399	12	19152 - defizient
14400	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 25, 30, 32, 36, 40, 45, 48, 50, 60, 64, 72, 75, 80, 90, 96, 100, 120, 144, 150, 160, 180, 192, 200, 225, 240, 288, 300, 320, 360, 400, 450, 480, 576, 600, 720, 800, 900, 960, 1200, 1440, 1600, 1800, 2400, 2880, 3600, 4800, 7200, 14400	63	51181 - abundant
14401	1, 14401	2 - Primzahl	14402 - defizient
14402	1, 2, 19, 38, 379, 758, 7201, 14402	8	22800 - defizient
14403	1, 3, 4801, 14403	4	19208 - defizient
14404	1, 2, 4, 13, 26, 52, 277, 554, 1108, 3601, 7202, 14404	12	27244 - defizient
14405	1, 5, 43, 67, 215, 335, 2881, 14405	8	17952 - defizient
14406	1, 2, 3, 6, 7, 14, 21, 42, 49, 98, 147, 294, 343, 686, 1029, 2058, 2401, 4802, 7203, 14406	20	33612 - abundant
14407	1, 14407	2 - Primzahl	14408 - defizient
14408	1, 2, 4, 8, 1801, 3602, 7204, 14408	8	27030 - defizient
14409	1, 3, 9, 1601, 4803, 14409	6	20826 - defizient
14410	1, 2, 5, 10, 11, 22, 55, 110, 131, 262, 655, 1310, 1441, 2882, 7205, 14410	16	28512 - defizient
14411	1, 14411	2 - Primzahl	14412 - defizient
14412	1, 2, 3, 4, 6, 12, 1201, 2402, 3603, 4804, 7206, 14412	12	33656 - abundant
14413	1, 7, 29, 71, 203, 497, 2059, 14413	8	17280 - defizient
14414	1, 2, 7207, 14414	4	21624 - defizient
14415	1, 3, 5, 15, 31, 93, 155, 465, 961, 2883, 4805, 14415	12	23832 - defizient
14416	1, 2, 4, 8, 16, 17, 34, 53, 68, 106, 136, 212, 272, 424, 848, 901, 1802, 3604, 7208, 14416	20	30132 - abundant
14417	1, 13, 1109, 14417	4	15540 - defizient
14418	1, 2, 3, 6, 9, 18, 27, 54, 81, 89, 162, 178, 267, 534, 801, 1602, 2403, 4806, 7209, 14418	20	32670 - abundant
14419	1, 14419	2 - Primzahl	14420 - defizient
14420	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 103, 140, 206, 412, 515, 721, 1030, 1442, 2060, 2884, 3605, 7210, 14420	24	34944 - abundant
14421	1, 3, 11, 19, 23, 33, 57, 69, 209, 253, 437, 627, 759, 1311, 4807, 14421	16	23040 - defizient
14422	1, 2, 7211, 14422	4	21636 - defizient
14423	1, 14423	2 - Primzahl	14424 - defizient
14424	1, 2, 3, 4, 6, 8, 12, 24, 601, 1202, 1803, 2404, 3606, 4808, 7212, 14424	16	36120 - abundant
14425	1, 5, 25, 577, 2885, 14425	6	17918 - defizient
14426	1, 2, 7213, 14426	4	21642 - defizient
14427	1, 3, 7, 9, 21, 63, 229, 687, 1603, 2061, 4809, 14427	12	23920 - defizient
14428	1, 2, 4, 3607, 7214, 14428	6	25256 - defizient
14429	1, 47, 307, 14429	4	14784 - defizient
14430	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 37, 39, 65, 74, 78, 111, 130, 185, 195, 222, 370, 390, 481, 555, 962, 1110, 1443, 2405, 2886, 4810, 7215, 14430	32	38304 - abundant
14431	1, 14431	2 - Primzahl	14432 - defizient
14432	1, 2, 4, 8, 11, 16, 22, 32, 41, 44, 82, 88, 164, 176, 328, 352, 451, 656, 902, 1312, 1804, 3608, 7216, 14432	24	31752 - abundant
14433	1, 3, 17, 51, 283, 849, 4811, 14433	8	20448 - defizient
14434	1, 2, 7, 14, 1031, 2062, 7217, 14434	8	24768 - defizient
14435	1, 5, 2887, 14435	4	17328 - defizient
14436	1, 2, 3, 4, 6, 9, 12, 18, 36, 401, 802, 1203, 1604, 2406, 3609, 4812, 7218, 14436	18	36582 - abundant
14437	1, 14437	2 - Primzahl	14438 - defizient
14438	1, 2, 7219, 14438	4	21660 - defizient
14439	1, 3, 4813, 14439	4	19256 - defizient

14440	1, 2, 4, 5, 8, 10, 19, 20, 38, 40, 76, 95, 152, 190, 361, 380, 722, 760, 1444, 1805, 2888, 3610, 7220, 14440	24	34290 - abundant
14441	1, 7, 2063, 14441	4	16512 - defizient
14442	1, 2, 3, 6, 29, 58, 83, 87, 166, 174, 249, 498, 2407, 4814, 7221, 14442	16	30240 - abundant
14443	1, 11, 13, 101, 143, 1111, 1313, 14443	8	17136 - defizient
14444	1, 2, 4, 23, 46, 92, 157, 314, 628, 3611, 7222, 14444	12	26544 - defizient
14445	1, 3, 5, 9, 15, 27, 45, 107, 135, 321, 535, 963, 1605, 2889, 4815, 14445	16	25920 - defizient
14446	1, 2, 31, 62, 233, 466, 7223, 14446	8	22464 - defizient
14447	1, 14447	2 - Primzahl	14448 - defizient
14448	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 43, 48, 56, 84, 86, 112, 129, 168, 172, 258, 301, 336, 344, 516, 602, 688, 903, 1032, 1204, 1806, 2064, 2408, 3612, 4816, 7224, 14448	40	43648 - abundant
14449	1, 14449	2 - Primzahl	14450 - defizient
14450	1, 2, 5, 10, 17, 25, 34, 50, 85, 170, 289, 425, 578, 850, 1445, 2890, 7225, 14450	18	28551 - defizient
14451	1, 3, 4817, 14451	4	19272 - defizient
14452	1, 2, 4, 3613, 7226, 14452	6	25298 - defizient
14453	1, 97, 149, 14453	4	14700 - defizient
14454	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 73, 99, 146, 198, 219, 438, 657, 803, 1314, 1606, 2409, 4818, 7227, 14454	24	34632 - abundant
14455	1, 5, 7, 35, 49, 59, 245, 295, 413, 2065, 2891, 14455	12	20520 - defizient
14456	1, 2, 4, 8, 13, 26, 52, 104, 139, 278, 556, 1112, 1807, 3614, 7228, 14456	16	29400 - abundant
14457	1, 3, 61, 79, 183, 237, 4819, 14457	8	19840 - defizient
14458	1, 2, 7229, 14458	4	21690 - defizient
14459	1, 19, 761, 14459	4	15240 - defizient
14460	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 241, 482, 723, 964, 1205, 1446, 2410, 2892, 3615, 4820, 7230, 14460	24	40656 - abundant
14461	1, 14461	2 - Primzahl	14462 - defizient
14462	1, 2, 7, 14, 1033, 2066, 7231, 14462	8	24816 - defizient
14463	1, 3, 9, 1607, 4821, 14463	6	20904 - defizient
14464	1, 2, 4, 8, 16, 32, 64, 113, 128, 226, 452, 904, 1808, 3616, 7232, 14464	16	29070 - abundant
14465	1, 5, 11, 55, 263, 1315, 2893, 14465	8	19008 - defizient
14466	1, 2, 3, 6, 2411, 4822, 7233, 14466	8	28944 - abundant
14467	1, 17, 23, 37, 391, 629, 851, 14467	8	16416 - defizient
14468	1, 2, 4, 3617, 7234, 14468	6	25326 - defizient
14469	1, 3, 7, 13, 21, 39, 53, 91, 159, 273, 371, 689, 1113, 2067, 4823, 14469	16	24192 - defizient
14470	1, 2, 5, 10, 1447, 2894, 7235, 14470	8	26064 - defizient
14471	1, 29, 499, 14471	4	15000 - defizient
14472	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 67, 72, 108, 134, 201, 216, 268, 402, 536, 603, 804, 1206, 1608, 1809, 2412, 3618, 4824, 7236, 14472	32	40800 - abundant
14473	1, 41, 353, 14473	4	14868 - defizient
14474	1, 2, 7237, 14474	4	21714 - defizient
14475	1, 3, 5, 15, 25, 75, 193, 579, 965, 2895, 4825, 14475	12	24056 - defizient
14476	1, 2, 4, 7, 11, 14, 22, 28, 44, 47, 77, 94, 154, 188, 308, 329, 517, 658, 1034, 1316, 2068, 3619, 7238, 14476	24	32256 - abundant
14477	1, 31, 467, 14477	4	14976 - defizient
14478	1, 2, 3, 6, 19, 38, 57, 114, 127, 254, 381, 762, 2413, 4826, 7239, 14478	16	30720 - abundant
14479	1, 14479	2 - Primzahl	14480 - defizient
14480	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 181, 362, 724, 905, 1448, 1810, 2896, 3620, 7240, 14480	20	33852 - abundant
14481	1, 3, 9, 1609, 4827, 14481	6	20930 - defizient
14482	1, 2, 13, 26, 557, 1114, 7241, 14482	8	23436 - defizient
14483	1, 7, 2069, 14483	4	16560 - defizient
14484	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 71, 102, 142, 204, 213, 284, 426, 852, 1207, 2414, 3621, 4828, 7242, 14484	24	36288 - abundant
14485	1, 5, 2897, 14485	4	17388 - defizient
14486	1, 2, 7243, 14486	4	21732 - defizient
14487	1, 3, 11, 33, 439, 1317, 4829, 14487	8	21120 - defizient
14488	1, 2, 4, 8, 1811, 3622, 7244, 14488	8	27180 - defizient
14489	1, 14489	2 - Primzahl	14490 - defizient

14490	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 23, 30, 35, 42, 45, 46, 63, 69, 70, 90, 105, 115, 126, 138, 161, 207, 210, 230, 315, 322, 345, 414, 483, 630, 690, 805, 966, 1035, 1449, 1610, 2070, 2415, 2898, 4830, 7245, 14490	48	44928 - abundant
14491	1, 43, 337, 14491	4	14872 - defizient
14492	1, 2, 4, 3623, 7246, 14492	6	25368 - defizient
14493	1, 3, 4831, 14493	4	19328 - defizient
14494	1, 2, 7247, 14494	4	21744 - defizient
14495	1, 5, 13, 65, 223, 1115, 2899, 14495	8	18816 - defizient
14496	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 151, 302, 453, 604, 906, 1208, 1812, 2416, 3624, 4832, 7248, 14496	24	38304 - abundant
14497	1, 7, 19, 109, 133, 763, 2071, 14497	8	17600 - defizient
14498	1, 2, 11, 22, 659, 1318, 7249, 14498	8	23760 - defizient
14499	1, 3, 9, 27, 81, 179, 537, 1611, 4833, 14499	10	21780 - defizient
14500	1, 2, 4, 5, 10, 20, 25, 29, 50, 58, 100, 116, 125, 145, 250, 290, 500, 580, 725, 1450, 2900, 3625, 7250, 14500	24	32760 - abundant
14501	1, 17, 853, 14501	4	15372 - defizient
14502	1, 2, 3, 6, 2417, 4834, 7251, 14502	8	29016 - abundant
14503	1, 14503	2 - Primzahl	14504 - defizient
14504	1, 2, 4, 7, 8, 14, 28, 37, 49, 56, 74, 98, 148, 196, 259, 296, 392, 518, 1036, 1813, 2072, 3626, 7252, 14504	24	32490 - abundant
14505	1, 3, 5, 15, 967, 2901, 4835, 14505	8	23232 - defizient
14506	1, 2, 7253, 14506	4	21762 - defizient
14507	1, 89, 163, 14507	4	14760 - defizient
14508	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 31, 36, 39, 52, 62, 78, 93, 117, 124, 156, 186, 234, 279, 372, 403, 468, 558, 806, 1116, 1209, 1612, 2418, 3627, 4836, 7254, 14508	36	40768 - abundant
14509	1, 11, 1319, 14509	4	15840 - defizient
14510	1, 2, 5, 10, 1451, 2902, 7255, 14510	8	26136 - defizient
14511	1, 3, 7, 21, 691, 2073, 4837, 14511	8	22144 - defizient
14512	1, 2, 4, 8, 16, 907, 1814, 3628, 7256, 14512	10	28148 - defizient
14513	1, 23, 631, 14513	4	15168 - defizient
14514	1, 2, 3, 6, 41, 59, 82, 118, 123, 177, 246, 354, 2419, 4838, 7257, 14514	16	30240 - abundant
14515	1, 5, 2903, 14515	4	17424 - defizient
14516	1, 2, 4, 19, 38, 76, 191, 382, 764, 3629, 7258, 14516	12	26880 - defizient
14517	1, 3, 9, 1613, 4839, 14517	6	20982 - defizient
14518	1, 2, 7, 14, 17, 34, 61, 119, 122, 238, 427, 854, 1037, 2074, 7259, 14518	16	26784 - defizient
14519	1, 14519	2 - Primzahl	14520 - defizient
14520	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 20, 22, 24, 30, 33, 40, 44, 55, 60, 66, 88, 110, 120, 121, 132, 165, 220, 242, 264, 330, 363, 440, 484, 605, 660, 726, 968, 1210, 1320, 1452, 1815, 2420, 2904, 3630, 4840, 7260, 14520	48	47880 - abundant
14521	1, 13, 1117, 14521	4	15652 - defizient
14522	1, 2, 53, 106, 137, 274, 7261, 14522	8	22356 - defizient
14523	1, 3, 47, 103, 141, 309, 4841, 14523	8	19968 - defizient
14524	1, 2, 4, 3631, 7262, 14524	6	25424 - defizient
14525	1, 5, 7, 25, 35, 83, 175, 415, 581, 2075, 2905, 14525	12	20832 - defizient
14526	1, 2, 3, 6, 9, 18, 27, 54, 269, 538, 807, 1614, 2421, 4842, 7263, 14526	16	32400 - abundant
14527	1, 73, 199, 14527	4	14800 - defizient
14528	1, 2, 4, 8, 16, 32, 64, 227, 454, 908, 1816, 3632, 7264, 14528	14	28956 - defizient
14529	1, 3, 29, 87, 167, 501, 4843, 14529	8	20160 - defizient
14530	1, 2, 5, 10, 1453, 2906, 7265, 14530	8	26172 - defizient
14531	1, 11, 1321, 14531	4	15864 - defizient
14532	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 173, 346, 519, 692, 1038, 1211, 2076, 2422, 3633, 4844, 7266, 14532	24	38976 - abundant
14533	1, 14533	2 - Primzahl	14534 - defizient
14534	1, 2, 13, 26, 43, 86, 169, 338, 559, 1118, 7267, 14534	12	24156 - defizient
14535	1, 3, 5, 9, 15, 17, 19, 45, 51, 57, 85, 95, 153, 171, 255, 285, 323, 765, 855, 969, 1615, 2907, 4845, 14535	24	28080 - defizient
14536	1, 2, 4, 8, 23, 46, 79, 92, 158, 184, 316, 632, 1817, 3634, 7268, 14536	16	28800 - defizient
14537	1, 14537	2 - Primzahl	14538 - defizient
14538	1, 2, 3, 6, 2423, 4846, 7269, 14538	8	29088 - abundant
14539	1, 7, 31, 67, 217, 469, 2077, 14539	8	17408 - defizient

14540	1, 2, 4, 5, 10, 20, 727, 1454, 2908, 3635, 7270, 14540	12	30576 - abundant
14541	1, 3, 37, 111, 131, 393, 4847, 14541	8	20064 - defizient
14542	1, 2, 11, 22, 661, 1322, 7271, 14542	8	23832 - defizient
14543	1, 14543	2 - Primzahl	14544 - defizient
14544	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 101, 144, 202, 303, 404, 606, 808, 909, 1212, 1616, 1818, 2424, 3636, 4848, 7272, 14544	30	41106 - abundant
14545	1, 5, 2909, 14545	4	17460 - defizient
14546	1, 2, 7, 14, 1039, 2078, 7273, 14546	8	24960 - defizient
14547	1, 3, 13, 39, 373, 1119, 4849, 14547	8	20944 - defizient
14548	1, 2, 4, 3637, 7274, 14548	6	25466 - defizient
14549	1, 14549	2 - Primzahl	14550 - defizient
14550	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 97, 150, 194, 291, 485, 582, 970, 1455, 2425, 2910, 4850, 7275, 14550	24	36456 - abundant
14551	1, 14551	2 - Primzahl	14552 - defizient
14552	1, 2, 4, 8, 17, 34, 68, 107, 136, 214, 428, 856, 1819, 3638, 7276, 14552	16	29160 - abundant
14553	1, 3, 7, 9, 11, 21, 27, 33, 49, 63, 77, 99, 147, 189, 231, 297, 441, 539, 693, 1323, 1617, 2079, 4851, 14553	24	27360 - defizient
14554	1, 2, 19, 38, 383, 766, 7277, 14554	8	23040 - defizient
14555	1, 5, 41, 71, 205, 355, 2911, 14555	8	18144 - defizient
14556	1, 2, 3, 4, 6, 12, 1213, 2426, 3639, 4852, 7278, 14556	12	33992 - abundant
14557	1, 14557	2 - Primzahl	14558 - defizient
14558	1, 2, 29, 58, 251, 502, 7279, 14558	8	22680 - defizient
14559	1, 3, 23, 69, 211, 633, 4853, 14559	8	20352 - defizient
14560	1, 2, 4, 5, 7, 8, 10, 13, 14, 16, 20, 26, 28, 32, 35, 40, 52, 56, 65, 70, 80, 91, 104, 112, 130, 140, 160, 182, 208, 224, 260, 280, 364, 416, 455, 520, 560, 728, 910, 1040, 1120, 1456, 1820, 2080, 2912, 3640, 7280, 14560	48	42336 - abundant
14561	1, 14561	2 - Primzahl	14562 - defizient
14562	1, 2, 3, 6, 9, 18, 809, 1618, 2427, 4854, 7281, 14562	12	31590 - abundant
14563	1, 14563	2 - Primzahl	14564 - defizient
14564	1, 2, 4, 11, 22, 44, 331, 662, 1324, 3641, 7282, 14564	12	27888 - defizient
14565	1, 3, 5, 15, 971, 2913, 4855, 14565	8	23328 - defizient
14566	1, 2, 7283, 14566	4	21852 - defizient
14567	1, 7, 2081, 14567	4	16656 - defizient
14568	1, 2, 3, 4, 6, 8, 12, 24, 607, 1214, 1821, 2428, 3642, 4856, 7284, 14568	16	36480 - abundant
14569	1, 17, 857, 14569	4	15444 - defizient
14570	1, 2, 5, 10, 31, 47, 62, 94, 155, 235, 310, 470, 1457, 2914, 7285, 14570	16	27648 - defizient
14571	1, 3, 9, 1619, 4857, 14571	6	21060 - defizient
14572	1, 2, 4, 3643, 7286, 14572	6	25508 - defizient
14573	1, 13, 19, 59, 247, 767, 1121, 14573	8	16800 - defizient
14574	1, 2, 3, 6, 7, 14, 21, 42, 347, 694, 1041, 2082, 2429, 4858, 7287, 14574	16	33408 - abundant
14575	1, 5, 11, 25, 53, 55, 265, 275, 583, 1325, 2915, 14575	12	20088 - defizient
14576	1, 2, 4, 8, 16, 911, 1822, 3644, 7288, 14576	10	28272 - defizient
14577	1, 3, 43, 113, 129, 339, 4859, 14577	8	20064 - defizient
14578	1, 2, 37, 74, 197, 394, 7289, 14578	8	22572 - defizient
14579	1, 61, 239, 14579	4	14880 - defizient
14580	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 27, 30, 36, 45, 54, 60, 81, 90, 108, 135, 162, 180, 243, 270, 324, 405, 486, 540, 729, 810, 972, 1215, 1458, 1620, 2430, 2916, 3645, 4860, 7290, 14580	42	45906 - abundant
14581	1, 7, 2083, 14581	4	16672 - defizient
14582	1, 2, 23, 46, 317, 634, 7291, 14582	8	22896 - defizient
14583	1, 3, 4861, 14583	4	19448 - defizient
14584	1, 2, 4, 8, 1823, 3646, 7292, 14584	8	27360 - defizient
14585	1, 5, 2917, 14585	4	17508 - defizient
14586	1, 2, 3, 6, 11, 13, 17, 22, 26, 33, 34, 39, 51, 66, 78, 102, 143, 187, 221, 286, 374, 429, 442, 561, 663, 858, 1122, 1326, 2431, 4862, 7293, 14586	32	36288 - abundant
14587	1, 29, 503, 14587	4	15120 - defizient
14588	1, 2, 4, 7, 14, 28, 521, 1042, 2084, 3647, 7294, 14588	12	29232 - abundant
14589	1, 3, 9, 1621, 4863, 14589	6	21086 - defizient

14590	1, 2, 5, 10, 1459, 2918, 7295, 14590	8	26280 - defizient
14591	1, 14591	2 - Primzahl	14592 - defizient
14592	1, 2, 3, 4, 6, 8, 12, 16, 19, 24, 32, 38, 48, 57, 64, 76, 96, 114, 128, 152, 192, 228, 256, 304, 384, 456, 608, 768, 912, 1216, 1824, 2432, 3648, 4864, 7296, 14592	36	40880 - abundant
14593	1, 14593	2 - Primzahl	14594 - defizient
14594	1, 2, 7297, 14594	4	21894 - defizient
14595	1, 3, 5, 7, 15, 21, 35, 105, 139, 417, 695, 973, 2085, 2919, 4865, 14595	16	26880 - defizient
14596	1, 2, 4, 41, 82, 89, 164, 178, 356, 3649, 7298, 14596	12	26460 - defizient
14597	1, 11, 1327, 14597	4	15936 - defizient
14598	1, 2, 3, 6, 9, 18, 811, 1622, 2433, 4866, 7299, 14598	12	31668 - abundant
14599	1, 13, 1123, 14599	4	15736 - defizient
14600	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 73, 100, 146, 200, 292, 365, 584, 730, 1460, 1825, 2920, 3650, 7300, 14600	24	34410 - abundant
14601	1, 3, 31, 93, 157, 471, 4867, 14601	8	20224 - defizient
14602	1, 2, 7, 14, 49, 98, 149, 298, 1043, 2086, 7301, 14602	12	25650 - defizient
14603	1, 17, 859, 14603	4	15480 - defizient
14604	1, 2, 3, 4, 6, 12, 1217, 2434, 3651, 4868, 7302, 14604	12	34104 - abundant
14605	1, 5, 23, 115, 127, 635, 2921, 14605	8	18432 - defizient
14606	1, 2, 67, 109, 134, 218, 7303, 14606	8	22440 - defizient
14607	1, 3, 9, 27, 541, 1623, 4869, 14607	8	21680 - defizient
14608	1, 2, 4, 8, 11, 16, 22, 44, 83, 88, 166, 176, 332, 664, 913, 1328, 1826, 3652, 7304, 14608	20	31248 - abundant
14609	1, 7, 2087, 14609	4	16704 - defizient
14610	1, 2, 3, 5, 6, 10, 15, 30, 487, 974, 1461, 2435, 2922, 4870, 7305, 14610	16	35136 - abundant
14611	1, 19, 769, 14611	4	15400 - defizient
14612	1, 2, 4, 13, 26, 52, 281, 562, 1124, 3653, 7306, 14612	12	27636 - defizient
14613	1, 3, 4871, 14613	4	19488 - defizient
14614	1, 2, 7307, 14614	4	21924 - defizient
14615	1, 5, 37, 79, 185, 395, 2923, 14615	8	18240 - defizient
14616	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 28, 29, 36, 42, 56, 58, 63, 72, 84, 87, 116, 126, 168, 174, 203, 232, 252, 261, 348, 406, 504, 522, 609, 696, 812, 1044, 1218, 1624, 1827, 2088, 2436, 3654, 4872, 7308, 14616	48	46800 - abundant
14617	1, 47, 311, 14617	4	14976 - defizient
14618	1, 2, 7309, 14618	4	21930 - defizient
14619	1, 3, 11, 33, 443, 1329, 4873, 14619	8	21312 - defizient
14620	1, 2, 4, 5, 10, 17, 20, 34, 43, 68, 85, 86, 170, 172, 215, 340, 430, 731, 860, 1462, 2924, 3655, 7310, 14620	24	33264 - abundant
14621	1, 14621	2 - Primzahl	14622 - defizient
14622	1, 2, 3, 6, 2437, 4874, 7311, 14622	8	29256 - abundant
14623	1, 7, 2089, 14623	4	16720 - defizient
14624	1, 2, 4, 8, 16, 32, 457, 914, 1828, 3656, 7312, 14624	12	28854 - defizient
14625	1, 3, 5, 9, 13, 15, 25, 39, 45, 65, 75, 117, 125, 195, 225, 325, 375, 585, 975, 1125, 1625, 2925, 4875, 14625	24	28392 - defizient
14626	1, 2, 71, 103, 142, 206, 7313, 14626	8	22464 - defizient
14627	1, 14627	2 - Primzahl	14628 - defizient
14628	1, 2, 3, 4, 6, 12, 23, 46, 53, 69, 92, 106, 138, 159, 212, 276, 318, 636, 1219, 2438, 3657, 4876, 7314, 14628	24	36288 - abundant
14629	1, 14629	2 - Primzahl	14630 - defizient
14630	1, 2, 5, 7, 10, 11, 14, 19, 22, 35, 38, 55, 70, 77, 95, 110, 133, 154, 190, 209, 266, 385, 418, 665, 770, 1045, 1330, 1463, 2090, 2926, 7315, 14630	32	34560 - abundant
14631	1, 3, 4877, 14631	4	19512 - defizient
14632	1, 2, 4, 8, 31, 59, 62, 118, 124, 236, 248, 472, 1829, 3658, 7316, 14632	16	28800 - defizient
14633	1, 14633	2 - Primzahl	14634 - defizient
14634	1, 2, 3, 6, 9, 18, 27, 54, 271, 542, 813, 1626, 2439, 4878, 7317, 14634	16	32640 - abundant
14635	1, 5, 2927, 14635	4	17568 - defizient
14636	1, 2, 4, 3659, 7318, 14636	6	25620 - defizient
14637	1, 3, 7, 17, 21, 41, 51, 119, 123, 287, 357, 697, 861, 2091, 4879, 14637	16	24192 - defizient
14638	1, 2, 13, 26, 563, 1126, 7319, 14638	8	23688 - defizient
14639	1, 14639	2 - Primzahl	14640 - defizient

14640	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 61, 80, 120, 122, 183, 240, 244, 305, 366, 488, 610, 732, 915, 976, 1220, 1464, 1830, 2440, 2928, 3660, 4880, 7320, 14640	40	46128 - abundant
14641	1, 11, 121, 1331, 14641	5	16105 - defizient
14642	1, 2, 7321, 14642	4	21966 - defizient
14643	1, 3, 9, 1627, 4881, 14643	6	21164 - defizient
14644	1, 2, 4, 7, 14, 28, 523, 1046, 2092, 3661, 7322, 14644	12	29344 - abundant
14645	1, 5, 29, 101, 145, 505, 2929, 14645	8	18360 - defizient
14646	1, 2, 3, 6, 2441, 4882, 7323, 14646	8	29304 - abundant
14647	1, 97, 151, 14647	4	14896 - defizient
14648	1, 2, 4, 8, 1831, 3662, 7324, 14648	8	27480 - defizient
14649	1, 3, 19, 57, 257, 771, 4883, 14649	8	20640 - defizient
14650	1, 2, 5, 10, 25, 50, 293, 586, 1465, 2930, 7325, 14650	12	27342 - defizient
14651	1, 7, 13, 23, 49, 91, 161, 299, 637, 1127, 2093, 14651	12	19152 - defizient
14652	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 37, 44, 66, 74, 99, 111, 132, 148, 198, 222, 333, 396, 407, 444, 666, 814, 1221, 1332, 1628, 2442, 3663, 4884, 7326, 14652	36	41496 - abundant
14653	1, 14653	2 - Primzahl	14654 - defizient
14654	1, 2, 17, 34, 431, 862, 7327, 14654	8	23328 - defizient
14655	1, 3, 5, 15, 977, 2931, 4885, 14655	8	23472 - defizient
14656	1, 2, 4, 8, 16, 32, 64, 229, 458, 916, 1832, 3664, 7328, 14656	14	29210 - defizient
14657	1, 14657	2 - Primzahl	14658 - defizient
14658	1, 2, 3, 6, 7, 14, 21, 42, 349, 698, 1047, 2094, 2443, 4886, 7329, 14658	16	33600 - abundant
14659	1, 107, 137, 14659	4	14904 - defizient
14660	1, 2, 4, 5, 10, 20, 733, 1466, 2932, 3665, 7330, 14660	12	30828 - abundant
14661	1, 3, 9, 27, 81, 181, 543, 1629, 4887, 14661	10	22022 - defizient
14662	1, 2, 7331, 14662	4	21996 - defizient
14663	1, 11, 31, 43, 341, 473, 1333, 14663	8	16896 - defizient
14664	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 47, 52, 78, 94, 104, 141, 156, 188, 282, 312, 376, 564, 611, 1128, 1222, 1833, 2444, 3666, 4888, 7332, 14664	32	40320 - abundant
14665	1, 5, 7, 35, 419, 2095, 2933, 14665	8	20160 - defizient
14666	1, 2, 7333, 14666	4	22002 - defizient
14667	1, 3, 4889, 14667	4	19560 - defizient
14668	1, 2, 4, 19, 38, 76, 193, 386, 772, 3667, 7334, 14668	12	27160 - defizient
14669	1, 14669	2 - Primzahl	14670 - defizient
14670	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 163, 326, 489, 815, 978, 1467, 1630, 2445, 2934, 4890, 7335, 14670	24	38376 - abundant
14671	1, 17, 863, 14671	4	15552 - defizient
14672	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 131, 262, 524, 917, 1048, 1834, 2096, 3668, 7336, 14672	20	32736 - abundant
14673	1, 3, 67, 73, 201, 219, 4891, 14673	8	20128 - defizient
14674	1, 2, 11, 22, 23, 29, 46, 58, 253, 319, 506, 638, 667, 1334, 7337, 14674	16	25920 - defizient
14675	1, 5, 25, 587, 2935, 14675	6	18228 - defizient
14676	1, 2, 3, 4, 6, 12, 1223, 2446, 3669, 4892, 7338, 14676	12	34272 - abundant
14677	1, 13, 1129, 14677	4	15820 - defizient
14678	1, 2, 41, 82, 179, 358, 7339, 14678	8	22680 - defizient
14679	1, 3, 7, 9, 21, 63, 233, 699, 1631, 2097, 4893, 14679	12	24336 - defizient
14680	1, 2, 4, 5, 8, 10, 20, 40, 367, 734, 1468, 1835, 2936, 3670, 7340, 14680	16	33120 - abundant
14681	1, 53, 277, 14681	4	15012 - defizient
14682	1, 2, 3, 6, 2447, 4894, 7341, 14682	8	29376 - abundant
14683	1, 14683	2 - Primzahl	14684 - defizient
14684	1, 2, 4, 3671, 7342, 14684	6	25704 - defizient
14685	1, 3, 5, 11, 15, 33, 55, 89, 165, 267, 445, 979, 1335, 2937, 4895, 14685	16	25920 - defizient
14686	1, 2, 7, 14, 1049, 2098, 7343, 14686	8	25200 - defizient
14687	1, 19, 773, 14687	4	15480 - defizient
14688	1, 2, 3, 4, 6, 8, 9, 12, 16, 17, 18, 24, 27, 32, 34, 36, 48, 51, 54, 68, 72, 96, 102, 108, 136, 144, 153, 204, 216, 272, 288, 306, 408, 432, 459, 544, 612, 816, 864, 918, 1224, 1632, 1836, 2448, 3672, 4896, 7344, 14688	48	45360 - abundant
14689	1, 37, 397, 14689	4	15124 - defizient

14690	1, 2, 5, 10, 13, 26, 65, 113, 130, 226, 565, 1130, 1469, 2938, 7345, 14690	16	28728 - defizient
14691	1, 3, 59, 83, 177, 249, 4897, 14691	8	20160 - defizient
14692	1, 2, 4, 3673, 7346, 14692	6	25718 - defizient
14693	1, 7, 2099, 14693	4	16800 - defizient
14694	1, 2, 3, 6, 31, 62, 79, 93, 158, 186, 237, 474, 2449, 4898, 7347, 14694	16	30720 - abundant
14695	1, 5, 2939, 14695	4	17640 - defizient
14696	1, 2, 4, 8, 11, 22, 44, 88, 167, 334, 668, 1336, 1837, 3674, 7348, 14696	16	30240 - abundant
14697	1, 3, 9, 23, 69, 71, 207, 213, 639, 1633, 4899, 14697	12	22464 - defizient
14698	1, 2, 7349, 14698	4	22050 - defizient
14699	1, 14699	2 - Primzahl	14700 - defizient
14700	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 25, 28, 30, 35, 42, 49, 50, 60, 70, 75, 84, 98, 100, 105, 140, 147, 150, 175, 196, 210, 245, 294, 300, 350, 420, 490, 525, 588, 700, 735, 980, 1050, 1225, 1470, 2100, 2450, 2940, 3675, 4900, 7350, 14700	54	49476 - abundant
14701	1, 61, 241, 14701	4	15004 - defizient
14702	1, 2, 7351, 14702	4	22056 - defizient
14703	1, 3, 13, 29, 39, 87, 169, 377, 507, 1131, 4901, 14703	12	21960 - defizient
14704	1, 2, 4, 8, 16, 919, 1838, 3676, 7352, 14704	10	28520 - defizient
14705	1, 5, 17, 85, 173, 865, 2941, 14705	8	18792 - defizient
14706	1, 2, 3, 6, 9, 18, 19, 38, 43, 57, 86, 114, 129, 171, 258, 342, 387, 774, 817, 1634, 2451, 4902, 7353, 14706	24	34320 - abundant
14707	1, 7, 11, 77, 191, 1337, 2101, 14707	8	18432 - defizient
14708	1, 2, 4, 3677, 7354, 14708	6	25746 - defizient
14709	1, 3, 4903, 14709	4	19616 - defizient
14710	1, 2, 5, 10, 1471, 2942, 7355, 14710	8	26496 - defizient
14711	1, 47, 313, 14711	4	15072 - defizient
14712	1, 2, 3, 4, 6, 8, 12, 24, 613, 1226, 1839, 2452, 3678, 4904, 7356, 14712	16	36840 - abundant
14713	1, 14713	2 - Primzahl	14714 - defizient
14714	1, 2, 7, 14, 1051, 2102, 7357, 14714	8	25248 - defizient
14715	1, 3, 5, 9, 15, 27, 45, 109, 135, 327, 545, 981, 1635, 2943, 4905, 14715	16	26400 - defizient
14716	1, 2, 4, 13, 26, 52, 283, 566, 1132, 3679, 7358, 14716	12	27832 - defizient
14717	1, 14717	2 - Primzahl	14718 - defizient
14718	1, 2, 3, 6, 11, 22, 33, 66, 223, 446, 669, 1338, 2453, 4906, 7359, 14718	16	32256 - abundant
14719	1, 41, 359, 14719	4	15120 - defizient
14720	1, 2, 4, 5, 8, 10, 16, 20, 23, 32, 40, 46, 64, 80, 92, 115, 128, 160, 184, 230, 320, 368, 460, 640, 736, 920, 1472, 1840, 2944, 3680, 7360, 14720	32	36720 - abundant
14721	1, 3, 7, 21, 701, 2103, 4907, 14721	8	22464 - defizient
14722	1, 2, 17, 34, 433, 866, 7361, 14722	8	23436 - defizient
14723	1, 14723	2 - Primzahl	14724 - defizient
14724	1, 2, 3, 4, 6, 9, 12, 18, 36, 409, 818, 1227, 1636, 2454, 3681, 4908, 7362, 14724	18	37310 - abundant
14725	1, 5, 19, 25, 31, 95, 155, 475, 589, 775, 2945, 14725	12	19840 - defizient
14726	1, 2, 37, 74, 199, 398, 7363, 14726	8	22800 - defizient
14727	1, 3, 4909, 14727	4	19640 - defizient
14728	1, 2, 4, 7, 8, 14, 28, 56, 263, 526, 1052, 1841, 2104, 3682, 7364, 14728	16	31680 - abundant
14729	1, 11, 13, 103, 143, 1133, 1339, 14729	8	17472 - defizient
14730	1, 2, 3, 5, 6, 10, 15, 30, 491, 982, 1473, 2455, 2946, 4910, 7365, 14730	16	35424 - abundant
14731	1, 14731	2 - Primzahl	14732 - defizient
14732	1, 2, 4, 29, 58, 116, 127, 254, 508, 3683, 7366, 14732	12	26880 - defizient
14733	1, 3, 9, 1637, 4911, 14733	6	21294 - defizient
14734	1, 2, 53, 106, 139, 278, 7367, 14734	8	22680 - defizient
14735	1, 5, 7, 35, 421, 2105, 2947, 14735	8	20256 - defizient
14736	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 307, 614, 921, 1228, 1842, 2456, 3684, 4912, 7368, 14736	20	38192 - abundant
14737	1, 14737	2 - Primzahl	14738 - defizient
14738	1, 2, 7369, 14738	4	22110 - defizient
14739	1, 3, 17, 51, 289, 867, 4913, 14739	8	20880 - defizient

14740	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 67, 110, 134, 220, 268, 335, 670, 737, 1340, 1474, 2948, 3685, 7370, 14740	24	34272 - abundant
14741	1, 14741	2 - Primzahl	14742 - defizient
14742	1, 2, 3, 6, 7, 9, 13, 14, 18, 21, 26, 27, 39, 42, 54, 63, 78, 81, 91, 117, 126, 162, 182, 189, 234, 273, 351, 378, 546, 567, 702, 819, 1053, 1134, 1638, 2106, 2457, 4914, 7371, 14742	40	40656 - abundant
14743	1, 23, 641, 14743	4	15408 - defizient
14744	1, 2, 4, 8, 19, 38, 76, 97, 152, 194, 388, 776, 1843, 3686, 7372, 14744	16	29400 - defizient
14745	1, 3, 5, 15, 983, 2949, 4915, 14745	8	23616 - defizient
14746	1, 2, 73, 101, 146, 202, 7373, 14746	8	22644 - defizient
14747	1, 14747	2 - Primzahl	14748 - defizient
14748	1, 2, 3, 4, 6, 12, 1229, 2458, 3687, 4916, 7374, 14748	12	34440 - abundant
14749	1, 7, 43, 49, 301, 343, 2107, 14749	8	17600 - defizient
14750	1, 2, 5, 10, 25, 50, 59, 118, 125, 250, 295, 590, 1475, 2950, 7375, 14750	16	28080 - defizient
14751	1, 3, 9, 11, 33, 99, 149, 447, 1341, 1639, 4917, 14751	12	23400 - defizient
14752	1, 2, 4, 8, 16, 32, 461, 922, 1844, 3688, 7376, 14752	12	29106 - defizient
14753	1, 14753	2 - Primzahl	14754 - defizient
14754	1, 2, 3, 6, 2459, 4918, 7377, 14754	8	29520 - abundant
14755	1, 5, 13, 65, 227, 1135, 2951, 14755	8	19152 - defizient
14756	1, 2, 4, 7, 14, 17, 28, 31, 34, 62, 68, 119, 124, 217, 238, 434, 476, 527, 868, 1054, 2108, 3689, 7378, 14756	24	32256 - abundant
14757	1, 3, 4919, 14757	4	19680 - defizient
14758	1, 2, 47, 94, 157, 314, 7379, 14758	8	22752 - defizient
14759	1, 14759	2 - Primzahl	14760 - defizient
14760	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 41, 45, 60, 72, 82, 90, 120, 123, 164, 180, 205, 246, 328, 360, 369, 410, 492, 615, 738, 820, 984, 1230, 1476, 1640, 1845, 2460, 2952, 3690, 4920, 7380, 14760	48	49140 - abundant
14761	1, 29, 509, 14761	4	15300 - defizient
14762	1, 2, 11, 22, 61, 121, 122, 242, 671, 1342, 7381, 14762	12	24738 - defizient
14763	1, 3, 7, 19, 21, 37, 57, 111, 133, 259, 399, 703, 777, 2109, 4921, 14763	16	24320 - defizient
14764	1, 2, 4, 3691, 7382, 14764	6	25844 - defizient
14765	1, 5, 2953, 14765	4	17724 - defizient
14766	1, 2, 3, 6, 23, 46, 69, 107, 138, 214, 321, 642, 2461, 4922, 7383, 14766	16	31104 - abundant
14767	1, 14767	2 - Primzahl	14768 - defizient
14768	1, 2, 4, 8, 13, 16, 26, 52, 71, 104, 142, 208, 284, 568, 923, 1136, 1846, 3692, 7384, 14768	20	31248 - abundant
14769	1, 3, 9, 27, 547, 1641, 4923, 14769	8	21920 - defizient
14770	1, 2, 5, 7, 10, 14, 35, 70, 211, 422, 1055, 1477, 2110, 2954, 7385, 14770	16	30528 - abundant
14771	1, 14771	2 - Primzahl	14772 - defizient
14772	1, 2, 3, 4, 6, 12, 1231, 2462, 3693, 4924, 7386, 14772	12	34496 - abundant
14773	1, 11, 17, 79, 187, 869, 1343, 14773	8	17280 - defizient
14774	1, 2, 83, 89, 166, 178, 7387, 14774	8	22680 - defizient
14775	1, 3, 5, 15, 25, 75, 197, 591, 985, 2955, 4925, 14775	12	24552 - defizient
14776	1, 2, 4, 8, 1847, 3694, 7388, 14776	8	27720 - defizient
14777	1, 7, 2111, 14777	4	16896 - defizient
14778	1, 2, 3, 6, 9, 18, 821, 1642, 2463, 4926, 7389, 14778	12	32058 - abundant
14779	1, 14779	2 - Primzahl	14780 - defizient
14780	1, 2, 4, 5, 10, 20, 739, 1478, 2956, 3695, 7390, 14780	12	31080 - abundant
14781	1, 3, 13, 39, 379, 1137, 4927, 14781	8	21280 - defizient
14782	1, 2, 19, 38, 389, 778, 7391, 14782	8	23400 - defizient
14783	1, 14783	2 - Primzahl	14784 - defizient
14784	1, 2, 3, 4, 6, 7, 8, 11, 12, 14, 16, 21, 22, 24, 28, 32, 33, 42, 44, 48, 56, 64, 66, 77, 84, 88, 96, 112, 132, 154, 168, 176, 192, 224, 231, 264, 308, 336, 352, 448, 462, 528, 616, 672, 704, 924, 1056, 1232, 1344, 1848, 2112, 2464, 3696, 4928, 7392, 14784	56	48768 - abundant
14785	1, 5, 2957, 14785	4	17748 - defizient
14786	1, 2, 7393, 14786	4	22182 - defizient
14787	1, 3, 9, 31, 53, 93, 159, 279, 477, 1643, 4929, 14787	12	22464 - defizient
14788	1, 2, 4, 3697, 7394, 14788	6	25886 - defizient
14789	1, 23, 643, 14789	4	15456 - defizient

14790	1, 2, 3, 5, 6, 10, 15, 17, 29, 30, 34, 51, 58, 85, 87, 102, 145, 170, 174, 255, 290, 435, 493, 510, 870, 986, 1479, 2465, 2958, 4930, 7395, 14790	32	38880 - abundant
14791	1, 7, 2113, 14791	4	16912 - defizient
14792	1, 2, 4, 8, 43, 86, 172, 344, 1849, 3698, 7396, 14792	12	28395 - defizient
14793	1, 3, 4931, 14793	4	19728 - defizient
14794	1, 2, 13, 26, 569, 1138, 7397, 14794	8	23940 - defizient
14795	1, 5, 11, 55, 269, 1345, 2959, 14795	8	19440 - defizient
14796	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 137, 274, 411, 548, 822, 1233, 1644, 2466, 3699, 4932, 7398, 14796	24	38640 - abundant
14797	1, 14797	2 - Primzahl	14798 - defizient
14798	1, 2, 7, 14, 49, 98, 151, 302, 1057, 2114, 7399, 14798	12	25992 - defizient
14799	1, 3, 4933, 14799	4	19736 - defizient
14800	1, 2, 4, 5, 8, 10, 16, 20, 25, 37, 40, 50, 74, 80, 100, 148, 185, 200, 296, 370, 400, 592, 740, 925, 1480, 1850, 2960, 3700, 7400, 14800	30	36518 - abundant
14801	1, 19, 41, 361, 779, 14801	6	16002 - defizient
14802	1, 2, 3, 6, 2467, 4934, 7401, 14802	8	29616 - abundant
14803	1, 113, 131, 14803	4	15048 - defizient
14804	1, 2, 4, 3701, 7402, 14804	6	25914 - defizient
14805	1, 3, 5, 7, 9, 15, 21, 35, 45, 47, 63, 105, 141, 235, 315, 329, 423, 705, 987, 1645, 2115, 2961, 4935, 14805	24	29952 - abundant
14806	1, 2, 11, 22, 673, 1346, 7403, 14806	8	24264 - defizient
14807	1, 13, 17, 67, 221, 871, 1139, 14807	8	17136 - defizient
14808	1, 2, 3, 4, 6, 8, 12, 24, 617, 1234, 1851, 2468, 3702, 4936, 7404, 14808	16	37080 - abundant
14809	1, 59, 251, 14809	4	15120 - defizient
14810	1, 2, 5, 10, 1481, 2962, 7405, 14810	8	26676 - defizient
14811	1, 3, 4937, 14811	4	19752 - defizient
14812	1, 2, 4, 7, 14, 23, 28, 46, 92, 161, 322, 529, 644, 1058, 2116, 3703, 7406, 14812	18	30968 - abundant
14813	1, 14813	2 - Primzahl	14814 - defizient
14814	1, 2, 3, 6, 9, 18, 823, 1646, 2469, 4938, 7407, 14814	12	32136 - abundant
14815	1, 5, 2963, 14815	4	17784 - defizient
14816	1, 2, 4, 8, 16, 32, 463, 926, 1852, 3704, 7408, 14816	12	29232 - defizient
14817	1, 3, 11, 33, 449, 1347, 4939, 14817	8	21600 - defizient
14818	1, 2, 31, 62, 239, 478, 7409, 14818	8	23040 - defizient
14819	1, 7, 29, 73, 203, 511, 2117, 14819	8	17760 - defizient
14820	1, 2, 3, 4, 5, 6, 10, 12, 13, 15, 19, 20, 26, 30, 38, 39, 52, 57, 60, 65, 76, 78, 95, 114, 130, 156, 190, 195, 228, 247, 260, 285, 380, 390, 494, 570, 741, 780, 988, 1140, 1235, 1482, 2470, 2964, 3705, 4940, 7410, 14820	48	47040 - abundant
14821	1, 14821	2 - Primzahl	14822 - defizient
14822	1, 2, 7411, 14822	4	22236 - defizient
14823	1, 3, 9, 27, 61, 81, 183, 243, 549, 1647, 4941, 14823	12	22568 - defizient
14824	1, 2, 4, 8, 17, 34, 68, 109, 136, 218, 436, 872, 1853, 3706, 7412, 14824	16	29700 - abundant
14825	1, 5, 25, 593, 2965, 14825	6	18414 - defizient
14826	1, 2, 3, 6, 7, 14, 21, 42, 353, 706, 1059, 2118, 2471, 4942, 7413, 14826	16	33984 - abundant
14827	1, 14827	2 - Primzahl	14828 - defizient
14828	1, 2, 4, 11, 22, 44, 337, 674, 1348, 3707, 7414, 14828	12	28392 - defizient
14829	1, 3, 4943, 14829	4	19776 - defizient
14830	1, 2, 5, 10, 1483, 2966, 7415, 14830	8	26712 - defizient
14831	1, 14831	2 - Primzahl	14832 - defizient
14832	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 103, 144, 206, 309, 412, 618, 824, 927, 1236, 1648, 1854, 2472, 3708, 4944, 7416, 14832	30	41912 - abundant
14833	1, 7, 13, 91, 163, 1141, 2119, 14833	8	18368 - defizient
14834	1, 2, 7417, 14834	4	22254 - defizient
14835	1, 3, 5, 15, 23, 43, 69, 115, 129, 215, 345, 645, 989, 2967, 4945, 14835	16	25344 - defizient
14836	1, 2, 4, 3709, 7418, 14836	6	25970 - defizient
14837	1, 37, 401, 14837	4	15276 - defizient
14838	1, 2, 3, 6, 2473, 4946, 7419, 14838	8	29688 - abundant
14839	1, 11, 19, 71, 209, 781, 1349, 14839	8	17280 - defizient

14840	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 53, 56, 70, 106, 140, 212, 265, 280, 371, 424, 530, 742, 1060, 1484, 1855, 2120, 2968, 3710, 7420, 14840	32	38880 - abundant
14841	1, 3, 9, 17, 51, 97, 153, 291, 873, 1649, 4947, 14841	12	22932 - defizient
14842	1, 2, 41, 82, 181, 362, 7421, 14842	8	22932 - defizient
14843	1, 14843	2 - Primzahl	14844 - defizient
14844	1, 2, 3, 4, 6, 12, 1237, 2474, 3711, 4948, 7422, 14844	12	34664 - abundant
14845	1, 5, 2969, 14845	4	17820 - defizient
14846	1, 2, 13, 26, 571, 1142, 7423, 14846	8	24024 - defizient
14847	1, 3, 7, 21, 49, 101, 147, 303, 707, 2121, 4949, 14847	12	23256 - defizient
14848	1, 2, 4, 8, 16, 29, 32, 58, 64, 116, 128, 232, 256, 464, 512, 928, 1856, 3712, 7424, 14848	20	30690 - abundant
14849	1, 31, 479, 14849	4	15360 - defizient
14850	1, 2, 3, 5, 6, 9, 10, 11, 15, 18, 22, 25, 27, 30, 33, 45, 50, 54, 55, 66, 75, 90, 99, 110, 135, 150, 165, 198, 225, 270, 275, 297, 330, 450, 495, 550, 594, 675, 825, 990, 1350, 1485, 1650, 2475, 2970, 4950, 7425, 14850	48	44640 - abundant
14851	1, 14851	2 - Primzahl	14852 - defizient
14852	1, 2, 4, 47, 79, 94, 158, 188, 316, 3713, 7426, 14852	12	26880 - defizient
14853	1, 3, 4951, 14853	4	19808 - defizient
14854	1, 2, 7, 14, 1061, 2122, 7427, 14854	8	25488 - defizient
14855	1, 5, 2971, 14855	4	17832 - defizient
14856	1, 2, 3, 4, 6, 8, 12, 24, 619, 1238, 1857, 2476, 3714, 4952, 7428, 14856	16	37200 - abundant
14857	1, 83, 179, 14857	4	15120 - defizient
14858	1, 2, 17, 19, 23, 34, 38, 46, 323, 391, 437, 646, 782, 874, 7429, 14858	16	25920 - defizient
14859	1, 3, 9, 13, 39, 117, 127, 381, 1143, 1651, 4953, 14859	12	23296 - defizient
14860	1, 2, 4, 5, 10, 20, 743, 1486, 2972, 3715, 7430, 14860	12	31248 - abundant
14861	1, 7, 11, 77, 193, 1351, 2123, 14861	8	18624 - defizient
14862	1, 2, 3, 6, 2477, 4954, 7431, 14862	8	29736 - abundant
14863	1, 89, 167, 14863	4	15120 - defizient
14864	1, 2, 4, 8, 16, 929, 1858, 3716, 7432, 14864	10	28830 - defizient
14865	1, 3, 5, 15, 991, 2973, 4955, 14865	8	23808 - defizient
14866	1, 2, 7433, 14866	4	22302 - defizient
14867	1, 14867	2 - Primzahl	14868 - defizient
14868	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 59, 63, 84, 118, 126, 177, 236, 252, 354, 413, 531, 708, 826, 1062, 1239, 1652, 2124, 2478, 3717, 4956, 7434, 14868	36	43680 - abundant
14869	1, 14869	2 - Primzahl	14870 - defizient
14870	1, 2, 5, 10, 1487, 2974, 7435, 14870	8	26784 - defizient
14871	1, 3, 4957, 14871	4	19832 - defizient
14872	1, 2, 4, 8, 11, 13, 22, 26, 44, 52, 88, 104, 143, 169, 286, 338, 572, 676, 1144, 1352, 1859, 3718, 7436, 14872	24	32940 - abundant
14873	1, 107, 139, 14873	4	15120 - defizient
14874	1, 2, 3, 6, 37, 67, 74, 111, 134, 201, 222, 402, 2479, 4958, 7437, 14874	16	31008 - abundant
14875	1, 5, 7, 17, 25, 35, 85, 119, 125, 175, 425, 595, 875, 2125, 2975, 14875	16	22464 - defizient
14876	1, 2, 4, 3719, 7438, 14876	6	26040 - defizient
14877	1, 3, 9, 19, 27, 29, 57, 87, 171, 261, 513, 551, 783, 1653, 4959, 14877	16	24000 - defizient
14878	1, 2, 43, 86, 173, 346, 7439, 14878	8	22968 - defizient
14879	1, 14879	2 - Primzahl	14880 - defizient
14880	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 31, 32, 40, 48, 60, 62, 80, 93, 96, 120, 124, 155, 160, 186, 240, 248, 310, 372, 465, 480, 496, 620, 744, 930, 992, 1240, 1488, 1860, 2480, 2976, 3720, 4960, 7440, 14880	48	48384 - abundant
14881	1, 23, 647, 14881	4	15552 - defizient
14882	1, 2, 7, 14, 1063, 2126, 7441, 14882	8	25536 - defizient
14883	1, 3, 11, 33, 41, 121, 123, 363, 451, 1353, 4961, 14883	12	22344 - defizient
14884	1, 2, 4, 61, 122, 244, 3721, 7442, 14884	9	26481 - defizient
14885	1, 5, 13, 65, 229, 1145, 2977, 14885	8	19320 - defizient
14886	1, 2, 3, 6, 9, 18, 827, 1654, 2481, 4962, 7443, 14886	12	32292 - abundant
14887	1, 14887	2 - Primzahl	14888 - defizient
14888	1, 2, 4, 8, 1861, 3722, 7444, 14888	8	27930 - defizient
14889	1, 3, 7, 21, 709, 2127, 4963, 14889	8	22720 - defizient

14890	1, 2, 5, 10, 1489, 2978, 7445, 14890	8	26820 - defizient
14891	1, 14891	2 - Primzahl	14892 - defizient
14892	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 73, 102, 146, 204, 219, 292, 438, 876, 1241, 2482, 3723, 4964, 7446, 14892	24	37296 - abundant
14893	1, 53, 281, 14893	4	15228 - defizient
14894	1, 2, 11, 22, 677, 1354, 7447, 14894	8	24408 - defizient
14895	1, 3, 5, 9, 15, 45, 331, 993, 1655, 2979, 4965, 14895	12	25896 - defizient
14896	1, 2, 4, 7, 8, 14, 16, 19, 28, 38, 49, 56, 76, 98, 112, 133, 152, 196, 266, 304, 392, 532, 784, 931, 1064, 1862, 2128, 3724, 7448, 14896	30	35340 - abundant
14897	1, 14897	2 - Primzahl	14898 - defizient
14898	1, 2, 3, 6, 13, 26, 39, 78, 191, 382, 573, 1146, 2483, 4966, 7449, 14898	16	32256 - abundant
14899	1, 47, 317, 14899	4	15264 - defizient
14900	1, 2, 4, 5, 10, 20, 25, 50, 100, 149, 298, 596, 745, 1490, 2980, 3725, 7450, 14900	18	32550 - abundant
14901	1, 3, 4967, 14901	4	19872 - defizient
14902	1, 2, 7451, 14902	4	22356 - defizient
14903	1, 7, 2129, 14903	4	17040 - defizient
14904	1, 2, 3, 4, 6, 8, 9, 12, 18, 23, 24, 27, 36, 46, 54, 69, 72, 81, 92, 108, 138, 162, 184, 207, 216, 276, 324, 414, 552, 621, 648, 828, 1242, 1656, 1863, 2484, 3726, 4968, 7452, 14904	40	43560 - abundant
14905	1, 5, 11, 55, 271, 1355, 2981, 14905	8	19584 - defizient
14906	1, 2, 29, 58, 257, 514, 7453, 14906	8	23220 - defizient
14907	1, 3, 4969, 14907	4	19880 - defizient
14908	1, 2, 4, 3727, 7454, 14908	6	26096 - defizient
14909	1, 17, 877, 14909	4	15804 - defizient
14910	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 71, 105, 142, 210, 213, 355, 426, 497, 710, 994, 1065, 1491, 2130, 2485, 2982, 4970, 7455, 14910	32	41472 - abundant
14911	1, 13, 31, 37, 403, 481, 1147, 14911	8	17024 - defizient
14912	1, 2, 4, 8, 16, 32, 64, 233, 466, 932, 1864, 3728, 7456, 14912	14	29718 - defizient
14913	1, 3, 9, 1657, 4971, 14913	6	21554 - defizient
14914	1, 2, 7457, 14914	4	22374 - defizient
14915	1, 5, 19, 95, 157, 785, 2983, 14915	8	18960 - defizient
14916	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 113, 132, 226, 339, 452, 678, 1243, 1356, 2486, 3729, 4972, 7458, 14916	24	38304 - abundant
14917	1, 7, 2131, 14917	4	17056 - defizient
14918	1, 2, 7459, 14918	4	22380 - defizient
14919	1, 3, 4973, 14919	4	19896 - defizient
14920	1, 2, 4, 5, 8, 10, 20, 40, 373, 746, 1492, 1865, 2984, 3730, 7460, 14920	16	33660 - abundant
14921	1, 43, 347, 14921	4	15312 - defizient
14922	1, 2, 3, 6, 9, 18, 829, 1658, 2487, 4974, 7461, 14922	12	32370 - abundant
14923	1, 14923	2 - Primzahl	14924 - defizient
14924	1, 2, 4, 7, 13, 14, 26, 28, 41, 52, 82, 91, 164, 182, 287, 364, 533, 574, 1066, 1148, 2132, 3731, 7462, 14924	24	32928 - abundant
14925	1, 3, 5, 15, 25, 75, 199, 597, 995, 2985, 4975, 14925	12	24800 - defizient
14926	1, 2, 17, 34, 439, 878, 7463, 14926	8	23760 - defizient
14927	1, 11, 23, 59, 253, 649, 1357, 14927	8	17280 - defizient
14928	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 311, 622, 933, 1244, 1866, 2488, 3732, 4976, 7464, 14928	20	38688 - abundant
14929	1, 14929	2 - Primzahl	14930 - defizient
14930	1, 2, 5, 10, 1493, 2986, 7465, 14930	8	26892 - defizient
14931	1, 3, 7, 9, 21, 27, 63, 79, 189, 237, 553, 711, 1659, 2133, 4977, 14931	16	25600 - defizient
14932	1, 2, 4, 3733, 7466, 14932	6	26138 - defizient
14933	1, 109, 137, 14933	4	15180 - defizient
14934	1, 2, 3, 6, 19, 38, 57, 114, 131, 262, 393, 786, 2489, 4978, 7467, 14934	16	31680 - abundant
14935	1, 5, 29, 103, 145, 515, 2987, 14935	8	18720 - defizient
14936	1, 2, 4, 8, 1867, 3734, 7468, 14936	8	28020 - defizient
14937	1, 3, 13, 39, 383, 1149, 4979, 14937	8	21504 - defizient
14938	1, 2, 7, 11, 14, 22, 77, 97, 154, 194, 679, 1067, 1358, 2134, 7469, 14938	16	28224 - defizient
14939	1, 14939	2 - Primzahl	14940 - defizient

14940	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 83, 90, 166, 180, 249, 332, 415, 498, 747, 830, 996, 1245, 1494, 1660, 2490, 2988, 3735, 4980, 7470, 14940	36	45864 - abundant
14941	1, 67, 223, 14941	4	15232 - defizient
14942	1, 2, 31, 62, 241, 482, 7471, 14942	8	23232 - defizient
14943	1, 3, 17, 51, 293, 879, 4981, 14943	8	21168 - defizient
14944	1, 2, 4, 8, 16, 32, 467, 934, 1868, 3736, 7472, 14944	12	29484 - defizient
14945	1, 5, 7, 35, 49, 61, 245, 305, 427, 2135, 2989, 14945	12	21204 - defizient
14946	1, 2, 3, 6, 47, 53, 94, 106, 141, 159, 282, 318, 2491, 4982, 7473, 14946	16	31104 - abundant
14947	1, 14947	2 - Primzahl	14948 - defizient
14948	1, 2, 4, 37, 74, 101, 148, 202, 404, 3737, 7474, 14948	12	27132 - defizient
14949	1, 3, 9, 11, 33, 99, 151, 453, 1359, 1661, 4983, 14949	12	23712 - defizient
14950	1, 2, 5, 10, 13, 23, 25, 26, 46, 50, 65, 115, 130, 230, 299, 325, 575, 598, 650, 1150, 1495, 2990, 7475, 14950	24	31248 - abundant
14951	1, 14951	2 - Primzahl	14952 - defizient
14952	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 89, 168, 178, 267, 356, 534, 623, 712, 1068, 1246, 1869, 2136, 2492, 3738, 4984, 7476, 14952	32	43200 - abundant
14953	1, 19, 787, 14953	4	15760 - defizient
14954	1, 2, 7477, 14954	4	22434 - defizient
14955	1, 3, 5, 15, 997, 2991, 4985, 14955	8	23952 - defizient
14956	1, 2, 4, 3739, 7478, 14956	6	26180 - defizient
14957	1, 14957	2 - Primzahl	14958 - defizient
14958	1, 2, 3, 6, 9, 18, 27, 54, 277, 554, 831, 1662, 2493, 4986, 7479, 14958	16	33360 - abundant
14959	1, 7, 2137, 14959	4	17104 - defizient
14960	1, 2, 4, 5, 8, 10, 11, 16, 17, 20, 22, 34, 40, 44, 55, 68, 80, 85, 88, 110, 136, 170, 176, 187, 220, 272, 340, 374, 440, 680, 748, 880, 935, 1360, 1496, 1870, 2992, 3740, 7480, 14960	40	40176 - abundant
14961	1, 3, 4987, 14961	4	19952 - defizient
14962	1, 2, 7481, 14962	4	22446 - defizient
14963	1, 13, 1151, 14963	4	16128 - defizient
14964	1, 2, 3, 4, 6, 12, 29, 43, 58, 86, 87, 116, 129, 172, 174, 258, 348, 516, 1247, 2494, 3741, 4988, 7482, 14964	24	36960 - abundant
14965	1, 5, 41, 73, 205, 365, 2993, 14965	8	18648 - defizient
14966	1, 2, 7, 14, 1069, 2138, 7483, 14966	8	25680 - defizient
14967	1, 3, 9, 1663, 4989, 14967	6	21632 - defizient
14968	1, 2, 4, 8, 1871, 3742, 7484, 14968	8	28080 - defizient
14969	1, 14969	2 - Primzahl	14970 - defizient
14970	1, 2, 3, 5, 6, 10, 15, 30, 499, 998, 1497, 2495, 2994, 4990, 7485, 14970	16	36000 - abundant
14971	1, 11, 1361, 14971	4	16344 - defizient
14972	1, 2, 4, 19, 38, 76, 197, 394, 788, 3743, 7486, 14972	12	27720 - defizient
14973	1, 3, 7, 21, 23, 31, 69, 93, 161, 217, 483, 651, 713, 2139, 4991, 14973	16	24576 - defizient
14974	1, 2, 7487, 14974	4	22464 - defizient
14975	1, 5, 25, 599, 2995, 14975	6	18600 - defizient
14976	1, 2, 3, 4, 6, 8, 9, 12, 13, 16, 18, 24, 26, 32, 36, 39, 48, 52, 64, 72, 78, 96, 104, 117, 128, 144, 156, 192, 208, 234, 288, 312, 384, 416, 468, 576, 624, 832, 936, 1152, 1248, 1664, 1872, 2496, 3744, 4992, 7488, 14976	48	46410 - abundant
14977	1, 17, 881, 14977	4	15876 - defizient
14978	1, 2, 7489, 14978	4	22470 - defizient
14979	1, 3, 4993, 14979	4	19976 - defizient
14980	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 107, 140, 214, 428, 535, 749, 1070, 1498, 2140, 2996, 3745, 7490, 14980	24	36288 - abundant
14981	1, 71, 211, 14981	4	15264 - defizient
14982	1, 2, 3, 6, 11, 22, 33, 66, 227, 454, 681, 1362, 2497, 4994, 7491, 14982	16	32832 - abundant
14983	1, 14983	2 - Primzahl	14984 - defizient
14984	1, 2, 4, 8, 1873, 3746, 7492, 14984	8	28110 - defizient
14985	1, 3, 5, 9, 15, 27, 37, 45, 81, 111, 135, 185, 333, 405, 555, 999, 1665, 2997, 4995, 14985	20	27588 - defizient
14986	1, 2, 59, 118, 127, 254, 7493, 14986	8	23040 - defizient
14987	1, 7, 2141, 14987	4	17136 - defizient
14988	1, 2, 3, 4, 6, 12, 1249, 2498, 3747, 4996, 7494, 14988	12	35000 - abundant
14989	1, 13, 1153, 14989	4	16156 - defizient

14990	1, 2, 5, 10, 1499, 2998, 7495, 14990	8	27000 - defizient
14991	1, 3, 19, 57, 263, 789, 4997, 14991	8	21120 - defizient
14992	1, 2, 4, 8, 16, 937, 1874, 3748, 7496, 14992	10	29078 - defizient
14993	1, 11, 29, 47, 319, 517, 1363, 14993	8	17280 - defizient
14994	1, 2, 3, 6, 7, 9, 14, 17, 18, 21, 34, 42, 49, 51, 63, 98, 102, 119, 126, 147, 153, 238, 294, 306, 357, 441, 714, 833, 882, 1071, 1666, 2142, 2499, 4998, 7497, 14994	36	40014 - abundant
14995	1, 5, 2999, 14995	4	18000 - defizient
14996	1, 2, 4, 23, 46, 92, 163, 326, 652, 3749, 7498, 14996	12	27552 - defizient
14997	1, 3, 4999, 14997	4	20000 - defizient
14998	1, 2, 7499, 14998	4	22500 - defizient
14999	1, 53, 283, 14999	4	15336 - defizient
15000	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 25, 30, 40, 50, 60, 75, 100, 120, 125, 150, 200, 250, 300, 375, 500, 600, 625, 750, 1000, 1250, 1500, 1875, 2500, 3000, 3750, 5000, 7500, 15000	40	46860 - abundant
15001	1, 7, 2143, 15001	4	17152 - defizient
15002	1, 2, 13, 26, 577, 1154, 7501, 15002	8	24276 - defizient
15003	1, 3, 9, 1667, 5001, 15003	6	21684 - defizient
15004	1, 2, 4, 11, 22, 31, 44, 62, 121, 124, 242, 341, 484, 682, 1364, 3751, 7502, 15004	18	29792 - defizient
15005	1, 5, 3001, 15005	4	18012 - defizient
15006	1, 2, 3, 6, 41, 61, 82, 122, 123, 183, 246, 366, 2501, 5002, 7503, 15006	16	31248 - abundant
15007	1, 43, 349, 15007	4	15400 - defizient
15008	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 67, 112, 134, 224, 268, 469, 536, 938, 1072, 1876, 2144, 3752, 7504, 15008	24	34272 - abundant
15009	1, 3, 5003, 15009	4	20016 - defizient
15010	1, 2, 5, 10, 19, 38, 79, 95, 158, 190, 395, 790, 1501, 3002, 7505, 15010	16	28800 - defizient
15011	1, 17, 883, 15011	4	15912 - defizient
15012	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 139, 278, 417, 556, 834, 1251, 1668, 2502, 3753, 5004, 7506, 15012	24	39200 - abundant
15013	1, 15013	2 - Primzahl	15014 - defizient
15014	1, 2, 7507, 15014	4	22524 - defizient
15015	1, 3, 5, 7, 11, 13, 15, 21, 33, 35, 39, 55, 65, 77, 91, 105, 143, 165, 195, 231, 273, 385, 429, 455, 715, 1001, 1155, 1365, 2145, 3003, 5005, 15015	32	32256 - abundant
15016	1, 2, 4, 8, 1877, 3754, 7508, 15016	8	28170 - defizient
15017	1, 15017	2 - Primzahl	15018 - defizient
15018	1, 2, 3, 6, 2503, 5006, 7509, 15018	8	30048 - abundant
15019	1, 23, 653, 15019	4	15696 - defizient
15020	1, 2, 4, 5, 10, 20, 751, 1502, 3004, 3755, 7510, 15020	12	31584 - abundant
15021	1, 3, 9, 1669, 5007, 15021	6	21710 - defizient
15022	1, 2, 7, 14, 29, 37, 58, 74, 203, 259, 406, 518, 1073, 2146, 7511, 15022	16	27360 - defizient
15023	1, 83, 181, 15023	4	15288 - defizient
15024	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 313, 626, 939, 1252, 1878, 2504, 3756, 5008, 7512, 15024	20	38936 - abundant
15025	1, 5, 25, 601, 3005, 15025	6	18662 - defizient
15026	1, 2, 11, 22, 683, 1366, 7513, 15026	8	24624 - defizient
15027	1, 3, 5009, 15027	4	20040 - defizient
15028	1, 2, 4, 13, 17, 26, 34, 52, 68, 221, 289, 442, 578, 884, 1156, 3757, 7514, 15028	18	30086 - abundant
15029	1, 7, 19, 113, 133, 791, 2147, 15029	8	18240 - defizient
15030	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 167, 334, 501, 835, 1002, 1503, 1670, 2505, 3006, 5010, 7515, 15030	24	39312 - abundant
15031	1, 15031	2 - Primzahl	15032 - defizient
15032	1, 2, 4, 8, 1879, 3758, 7516, 15032	8	28200 - defizient
15033	1, 3, 5011, 15033	4	20048 - defizient
15034	1, 2, 7517, 15034	4	22554 - defizient
15035	1, 5, 31, 97, 155, 485, 3007, 15035	8	18816 - defizient
15036	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 179, 358, 537, 716, 1074, 1253, 2148, 2506, 3759, 5012, 7518, 15036	24	40320 - abundant
15037	1, 11, 1367, 15037	4	16416 - defizient
15038	1, 2, 73, 103, 146, 206, 7519, 15038	8	23088 - defizient
15039	1, 3, 9, 27, 557, 1671, 5013, 15039	8	22320 - defizient

15040	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 47, 64, 80, 94, 160, 188, 235, 320, 376, 470, 752, 940, 1504, 1880, 3008, 3760, 7520, 15040	28	36576 - abundant
15041	1, 13, 89, 169, 1157, 15041	6	16470 - defizient
15042	1, 2, 3, 6, 23, 46, 69, 109, 138, 218, 327, 654, 2507, 5014, 7521, 15042	16	31680 - abundant
15043	1, 7, 49, 307, 2149, 15043	6	17556 - defizient
15044	1, 2, 4, 3761, 7522, 15044	6	26334 - defizient
15045	1, 3, 5, 15, 17, 51, 59, 85, 177, 255, 295, 885, 1003, 3009, 5015, 15045	16	25920 - defizient
15046	1, 2, 7523, 15046	4	22572 - defizient
15047	1, 41, 367, 15047	4	15456 - defizient
15048	1, 2, 3, 4, 6, 8, 9, 11, 12, 18, 19, 22, 24, 33, 36, 38, 44, 57, 66, 72, 76, 88, 99, 114, 132, 152, 171, 198, 209, 228, 264, 342, 396, 418, 456, 627, 684, 792, 836, 1254, 1368, 1672, 1881, 2508, 3762, 5016, 7524, 15048	48	46800 - abundant
15049	1, 101, 149, 15049	4	15300 - defizient
15050	1, 2, 5, 7, 10, 14, 25, 35, 43, 50, 70, 86, 175, 215, 301, 350, 430, 602, 1075, 1505, 2150, 3010, 7525, 15050	24	32736 - abundant
15051	1, 3, 29, 87, 173, 519, 5017, 15051	8	20880 - defizient
15052	1, 2, 4, 53, 71, 106, 142, 212, 284, 3763, 7526, 15052	12	27216 - defizient
15053	1, 15053	2 - Primzahl	15054 - defizient
15054	1, 2, 3, 6, 13, 26, 39, 78, 193, 386, 579, 1158, 2509, 5018, 7527, 15054	16	32592 - abundant
15055	1, 5, 3011, 15055	4	18072 - defizient
15056	1, 2, 4, 8, 16, 941, 1882, 3764, 7528, 15056	10	29202 - defizient
15057	1, 3, 7, 9, 21, 63, 239, 717, 1673, 2151, 5019, 15057	12	24960 - defizient
15058	1, 2, 7529, 15058	4	22590 - defizient
15059	1, 11, 37, 407, 1369, 15059	6	16884 - defizient
15060	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 251, 502, 753, 1004, 1255, 1506, 2510, 3012, 3765, 5020, 7530, 15060	24	42336 - abundant
15061	1, 15061	2 - Primzahl	15062 - defizient
15062	1, 2, 17, 34, 443, 886, 7531, 15062	8	23976 - defizient
15063	1, 3, 5021, 15063	4	20088 - defizient
15064	1, 2, 4, 7, 8, 14, 28, 56, 269, 538, 1076, 1883, 2152, 3766, 7532, 15064	16	32400 - abundant
15065	1, 5, 23, 115, 131, 655, 3013, 15065	8	19008 - defizient
15066	1, 2, 3, 6, 9, 18, 27, 31, 54, 62, 81, 93, 162, 186, 243, 279, 486, 558, 837, 1674, 2511, 5022, 7533, 15066	24	34944 - abundant
15067	1, 13, 19, 61, 247, 793, 1159, 15067	8	17360 - defizient
15068	1, 2, 4, 3767, 7534, 15068	6	26376 - defizient
15069	1, 3, 5023, 15069	4	20096 - defizient
15070	1, 2, 5, 10, 11, 22, 55, 110, 137, 274, 685, 1370, 1507, 3014, 7535, 15070	16	29808 - defizient
15071	1, 7, 2153, 15071	4	17232 - defizient
15072	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 157, 314, 471, 628, 942, 1256, 1884, 2512, 3768, 5024, 7536, 15072	24	39816 - abundant
15073	1, 15073	2 - Primzahl	15074 - defizient
15074	1, 2, 7537, 15074	4	22614 - defizient
15075	1, 3, 5, 9, 15, 25, 45, 67, 75, 201, 225, 335, 603, 1005, 1675, 3015, 5025, 15075	18	27404 - defizient
15076	1, 2, 4, 3769, 7538, 15076	6	26390 - defizient
15077	1, 15077	2 - Primzahl	15078 - defizient
15078	1, 2, 3, 6, 7, 14, 21, 42, 359, 718, 1077, 2154, 2513, 5026, 7539, 15078	16	34560 - abundant
15079	1, 17, 887, 15079	4	15984 - defizient
15080	1, 2, 4, 5, 8, 10, 13, 20, 26, 29, 40, 52, 58, 65, 104, 116, 130, 145, 232, 260, 290, 377, 520, 580, 754, 1160, 1508, 1885, 3016, 3770, 7540, 15080	32	37800 - abundant
15081	1, 3, 11, 33, 457, 1371, 5027, 15081	8	21984 - defizient
15082	1, 2, 7541, 15082	4	22626 - defizient
15083	1, 15083	2 - Primzahl	15084 - defizient
15084	1, 2, 3, 4, 6, 9, 12, 18, 36, 419, 838, 1257, 1676, 2514, 3771, 5028, 7542, 15084	18	38220 - abundant
15085	1, 5, 7, 35, 431, 2155, 3017, 15085	8	20736 - defizient
15086	1, 2, 19, 38, 397, 794, 7543, 15086	8	23880 - defizient
15087	1, 3, 47, 107, 141, 321, 5029, 15087	8	20736 - defizient
15088	1, 2, 4, 8, 16, 23, 41, 46, 82, 92, 164, 184, 328, 368, 656, 943, 1886, 3772, 7544, 15088	20	31248 - abundant
15089	1, 79, 191, 15089	4	15360 - defizient

15090	1, 2, 3, 5, 6, 10, 15, 30, 503, 1006, 1509, 2515, 3018, 5030, 7545, 15090	16	36288 - abundant
15091	1, 15091	2 - Primzahl	15092 - defizient
15092	1, 2, 4, 7, 11, 14, 22, 28, 44, 49, 77, 98, 154, 196, 308, 343, 539, 686, 1078, 1372, 2156, 3773, 7546, 15092	24	33600 - abundant
15093	1, 3, 9, 13, 27, 39, 43, 117, 129, 351, 387, 559, 1161, 1677, 5031, 15093	16	24640 - defizient
15094	1, 2, 7547, 15094	4	22644 - defizient
15095	1, 5, 3019, 15095	4	18120 - defizient
15096	1, 2, 3, 4, 6, 8, 12, 17, 24, 34, 37, 51, 68, 74, 102, 111, 136, 148, 204, 222, 296, 408, 444, 629, 888, 1258, 1887, 2516, 3774, 5032, 7548, 15096	32	41040 - abundant
15097	1, 31, 487, 15097	4	15616 - defizient
15098	1, 2, 7549, 15098	4	22650 - defizient
15099	1, 3, 7, 21, 719, 2157, 5033, 15099	8	23040 - defizient
15100	1, 2, 4, 5, 10, 20, 25, 50, 100, 151, 302, 604, 755, 1510, 3020, 3775, 7550, 15100	18	32984 - abundant
15101	1, 15101	2 - Primzahl	15102 - defizient
15102	1, 2, 3, 6, 9, 18, 839, 1678, 2517, 5034, 7551, 15102	12	32760 - abundant
15103	1, 11, 1373, 15103	4	16488 - defizient
15104	1, 2, 4, 8, 16, 32, 59, 64, 118, 128, 236, 256, 472, 944, 1888, 3776, 7552, 15104	18	30660 - abundant
15105	1, 3, 5, 15, 19, 53, 57, 95, 159, 265, 285, 795, 1007, 3021, 5035, 15105	16	25920 - defizient
15106	1, 2, 7, 13, 14, 26, 83, 91, 166, 182, 581, 1079, 1162, 2158, 7553, 15106	16	28224 - defizient
15107	1, 15107	2 - Primzahl	15108 - defizient
15108	1, 2, 3, 4, 6, 12, 1259, 2518, 3777, 5036, 7554, 15108	12	35280 - abundant
15109	1, 29, 521, 15109	4	15660 - defizient
15110	1, 2, 5, 10, 1511, 3022, 7555, 15110	8	27216 - defizient
15111	1, 3, 9, 23, 69, 73, 207, 219, 657, 1679, 5037, 15111	12	23088 - defizient
15112	1, 2, 4, 8, 1889, 3778, 7556, 15112	8	28350 - defizient
15113	1, 7, 17, 119, 127, 889, 2159, 15113	8	18432 - defizient
15114	1, 2, 3, 6, 11, 22, 33, 66, 229, 458, 687, 1374, 2519, 5038, 7557, 15114	16	33120 - abundant
15115	1, 5, 3023, 15115	4	18144 - defizient
15116	1, 2, 4, 3779, 7558, 15116	6	26460 - defizient
15117	1, 3, 5039, 15117	4	20160 - defizient
15118	1, 2, 7559, 15118	4	22680 - defizient
15119	1, 13, 1163, 15119	4	16296 - defizient
15120	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 16, 18, 20, 21, 24, 27, 28, 30, 35, 36, 40, 42, 45, 48, 54, 56, 60, 63, 70, 72, 80, 84, 90, 105, 108, 112, 120, 126, 135, 140, 144, 168, 180, 189, 210, 216, 240, 252, 270, 280, 315, 336, 360, 378, 420, 432, 504, 540, 560, 630, 720, 756, 840, 945, 1008, 1080, 1260, 1512, 1680, 1890, 2160, 2520, 3024, 3780, 5040, 7560, 15120	80 - hoch zusammengesetzt	59520 - abundant
15121	1, 15121	2 - Primzahl	15122 - defizient
15122	1, 2, 7561, 15122	4	22686 - defizient
15123	1, 3, 71, 213, 5041, 15123	6	20452 - defizient
15124	1, 2, 4, 19, 38, 76, 199, 398, 796, 3781, 7562, 15124	12	28000 - defizient
15125	1, 5, 11, 25, 55, 121, 125, 275, 605, 1375, 3025, 15125	12	20748 - defizient
15126	1, 2, 3, 6, 2521, 5042, 7563, 15126	8	30264 - abundant
15127	1, 7, 2161, 15127	4	17296 - defizient
15128	1, 2, 4, 8, 31, 61, 62, 122, 124, 244, 248, 488, 1891, 3782, 7564, 15128	16	29760 - defizient
15129	1, 3, 9, 41, 123, 369, 1681, 5043, 15129	9	22399 - defizient
15130	1, 2, 5, 10, 17, 34, 85, 89, 170, 178, 445, 890, 1513, 3026, 7565, 15130	16	29160 - defizient
15131	1, 15131	2 - Primzahl	15132 - defizient
15132	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 97, 156, 194, 291, 388, 582, 1164, 1261, 2522, 3783, 5044, 7566, 15132	24	38416 - abundant
15133	1, 37, 409, 15133	4	15580 - defizient
15134	1, 2, 7, 14, 23, 46, 47, 94, 161, 322, 329, 658, 1081, 2162, 7567, 15134	16	27648 - defizient
15135	1, 3, 5, 15, 1009, 3027, 5045, 15135	8	24240 - defizient
15136	1, 2, 4, 8, 11, 16, 22, 32, 43, 44, 86, 88, 172, 176, 344, 352, 473, 688, 946, 1376, 1892, 3784, 7568, 15136	24	33264 - abundant
15137	1, 15137	2 - Primzahl	15138 - defizient
15138	1, 2, 3, 6, 9, 18, 29, 58, 87, 174, 261, 522, 841, 1682, 2523, 5046, 7569, 15138	18	33969 - abundant

15139	1, 15139	2 - Primzahl	15140 - defizient
15140	1, 2, 4, 5, 10, 20, 757, 1514, 3028, 3785, 7570, 15140	12	31836 - abundant
15141	1, 3, 7, 21, 49, 103, 147, 309, 721, 2163, 5047, 15141	12	23712 - defizient
15142	1, 2, 67, 113, 134, 226, 7571, 15142	8	23256 - defizient
15143	1, 19, 797, 15143	4	15960 - defizient
15144	1, 2, 3, 4, 6, 8, 12, 24, 631, 1262, 1893, 2524, 3786, 5048, 7572, 15144	16	37920 - abundant
15145	1, 5, 13, 65, 233, 1165, 3029, 15145	8	19656 - defizient
15146	1, 2, 7573, 15146	4	22722 - defizient
15147	1, 3, 9, 11, 17, 27, 33, 51, 81, 99, 153, 187, 297, 459, 561, 891, 1377, 1683, 5049, 15147	20	26136 - defizient
15148	1, 2, 4, 7, 14, 28, 541, 1082, 2164, 3787, 7574, 15148	12	30352 - abundant
15149	1, 15149	2 - Primzahl	15150 - defizient
15150	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 101, 150, 202, 303, 505, 606, 1010, 1515, 2525, 3030, 5050, 7575, 15150	24	37944 - abundant
15151	1, 109, 139, 15151	4	15400 - defizient
15152	1, 2, 4, 8, 16, 947, 1894, 3788, 7576, 15152	10	29388 - defizient
15153	1, 3, 5051, 15153	4	20208 - defizient
15154	1, 2, 7577, 15154	4	22734 - defizient
15155	1, 5, 7, 35, 433, 2165, 3031, 15155	8	20832 - defizient
15156	1, 2, 3, 4, 6, 9, 12, 18, 36, 421, 842, 1263, 1684, 2526, 3789, 5052, 7578, 15156	18	38402 - abundant
15157	1, 23, 659, 15157	4	15840 - defizient
15158	1, 2, 11, 13, 22, 26, 53, 106, 143, 286, 583, 689, 1166, 1378, 7579, 15158	16	27216 - defizient
15159	1, 3, 31, 93, 163, 489, 5053, 15159	8	20992 - defizient
15160	1, 2, 4, 5, 8, 10, 20, 40, 379, 758, 1516, 1895, 3032, 3790, 7580, 15160	16	34200 - abundant
15161	1, 15161	2 - Primzahl	15162 - defizient
15162	1, 2, 3, 6, 7, 14, 19, 21, 38, 42, 57, 114, 133, 266, 361, 399, 722, 798, 1083, 2166, 2527, 5054, 7581, 15162	24	36576 - abundant
15163	1, 59, 257, 15163	4	15480 - defizient
15164	1, 2, 4, 17, 34, 68, 223, 446, 892, 3791, 7582, 15164	12	28224 - defizient
15165	1, 3, 5, 9, 15, 45, 337, 1011, 1685, 3033, 5055, 15165	12	26364 - defizient
15166	1, 2, 7583, 15166	4	22752 - defizient
15167	1, 29, 523, 15167	4	15720 - defizient
15168	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 79, 96, 158, 192, 237, 316, 474, 632, 948, 1264, 1896, 2528, 3792, 5056, 7584, 15168	28	40640 - abundant
15169	1, 7, 11, 77, 197, 1379, 2167, 15169	8	19008 - defizient
15170	1, 2, 5, 10, 37, 41, 74, 82, 185, 205, 370, 410, 1517, 3034, 7585, 15170	16	28728 - defizient
15171	1, 3, 13, 39, 389, 1167, 5057, 15171	8	21840 - defizient
15172	1, 2, 4, 3793, 7586, 15172	6	26558 - defizient
15173	1, 15173	2 - Primzahl	15174 - defizient
15174	1, 2, 3, 6, 9, 18, 27, 54, 281, 562, 843, 1686, 2529, 5058, 7587, 15174	16	33840 - abundant
15175	1, 5, 25, 607, 3035, 15175	6	18848 - defizient
15176	1, 2, 4, 7, 8, 14, 28, 56, 271, 542, 1084, 1897, 2168, 3794, 7588, 15176	16	32640 - abundant
15177	1, 3, 5059, 15177	4	20240 - defizient
15178	1, 2, 7589, 15178	4	22770 - defizient
15179	1, 43, 353, 15179	4	15576 - defizient
15180	1, 2, 3, 4, 5, 6, 10, 11, 12, 15, 20, 22, 23, 30, 33, 44, 46, 55, 60, 66, 69, 92, 110, 115, 132, 138, 165, 220, 230, 253, 276, 330, 345, 460, 506, 660, 690, 759, 1012, 1265, 1380, 1518, 2530, 3036, 3795, 5060, 7590, 15180	48	48384 - abundant
15181	1, 17, 19, 47, 323, 799, 893, 15181	8	17280 - defizient
15182	1, 2, 7591, 15182	4	22776 - defizient
15183	1, 3, 7, 9, 21, 63, 241, 723, 1687, 2169, 5061, 15183	12	25168 - defizient
15184	1, 2, 4, 8, 13, 16, 26, 52, 73, 104, 146, 208, 292, 584, 949, 1168, 1898, 3796, 7592, 15184	20	32116 - abundant
15185	1, 5, 3037, 15185	4	18228 - defizient
15186	1, 2, 3, 6, 2531, 5062, 7593, 15186	8	30384 - abundant
15187	1, 15187	2 - Primzahl	15188 - defizient
15188	1, 2, 4, 3797, 7594, 15188	6	26586 - defizient

15189	1, 3, 61, 83, 183, 249, 5063, 15189	8	20832 - defizient
15190	1, 2, 5, 7, 10, 14, 31, 35, 49, 62, 70, 98, 155, 217, 245, 310, 434, 490, 1085, 1519, 2170, 3038, 7595, 15190	24	32832 - abundant
15191	1, 11, 1381, 15191	4	16584 - defizient
15192	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 211, 422, 633, 844, 1266, 1688, 1899, 2532, 3798, 5064, 7596, 15192	24	41340 - abundant
15193	1, 15193	2 - Primzahl	15194 - defizient
15194	1, 2, 71, 107, 142, 214, 7597, 15194	8	23328 - defizient
15195	1, 3, 5, 15, 1013, 3039, 5065, 15195	8	24336 - defizient
15196	1, 2, 4, 29, 58, 116, 131, 262, 524, 3799, 7598, 15196	12	27720 - defizient
15197	1, 7, 13, 91, 167, 1169, 2171, 15197	8	18816 - defizient
15198	1, 2, 3, 6, 17, 34, 51, 102, 149, 298, 447, 894, 2533, 5066, 7599, 15198	16	32400 - abundant
15199	1, 15199	2 - Primzahl	15200 - defizient
15200	1, 2, 4, 5, 8, 10, 16, 19, 20, 25, 32, 38, 40, 50, 76, 80, 95, 100, 152, 160, 190, 200, 304, 380, 400, 475, 608, 760, 800, 950, 1520, 1900, 3040, 3800, 7600, 15200	36	39060 - abundant
15201	1, 3, 9, 27, 563, 1689, 5067, 15201	8	22560 - defizient
15202	1, 2, 11, 22, 691, 1382, 7601, 15202	8	24912 - defizient
15203	1, 23, 661, 15203	4	15888 - defizient
15204	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 181, 362, 543, 724, 1086, 1267, 2172, 2534, 3801, 5068, 7602, 15204	24	40768 - abundant
15205	1, 5, 3041, 15205	4	18252 - defizient
15206	1, 2, 7603, 15206	4	22812 - defizient
15207	1, 3, 37, 111, 137, 411, 5069, 15207	8	20976 - defizient
15208	1, 2, 4, 8, 1901, 3802, 7604, 15208	8	28530 - defizient
15209	1, 67, 227, 15209	4	15504 - defizient
15210	1, 2, 3, 5, 6, 9, 10, 13, 15, 18, 26, 30, 39, 45, 65, 78, 90, 117, 130, 169, 195, 234, 338, 390, 507, 585, 845, 1014, 1170, 1521, 1690, 2535, 3042, 5070, 7605, 15210	36	42822 - abundant
15211	1, 7, 41, 53, 287, 371, 2173, 15211	8	18144 - defizient
15212	1, 2, 4, 3803, 7606, 15212	6	26628 - defizient
15213	1, 3, 11, 33, 461, 1383, 5071, 15213	8	22176 - defizient
15214	1, 2, 7607, 15214	4	22824 - defizient
15215	1, 5, 17, 85, 179, 895, 3043, 15215	8	19440 - defizient
15216	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 317, 634, 951, 1268, 1902, 2536, 3804, 5072, 7608, 15216	20	39432 - abundant
15217	1, 15217	2 - Primzahl	15218 - defizient
15218	1, 2, 7, 14, 1087, 2174, 7609, 15218	8	26112 - defizient
15219	1, 3, 9, 19, 57, 89, 171, 267, 801, 1691, 5073, 15219	12	23400 - defizient
15220	1, 2, 4, 5, 10, 20, 761, 1522, 3044, 3805, 7610, 15220	12	32004 - abundant
15221	1, 31, 491, 15221	4	15744 - defizient
15222	1, 2, 3, 6, 43, 59, 86, 118, 129, 177, 258, 354, 2537, 5074, 7611, 15222	16	31680 - abundant
15223	1, 13, 1171, 15223	4	16408 - defizient
15224	1, 2, 4, 8, 11, 22, 44, 88, 173, 346, 692, 1384, 1903, 3806, 7612, 15224	16	31320 - abundant
15225	1, 3, 5, 7, 15, 21, 25, 29, 35, 75, 87, 105, 145, 175, 203, 435, 525, 609, 725, 1015, 2175, 3045, 5075, 15225	24	29760 - defizient
15226	1, 2, 23, 46, 331, 662, 7613, 15226	8	23904 - defizient
15227	1, 15227	2 - Primzahl	15228 - defizient
15228	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 47, 54, 81, 94, 108, 141, 162, 188, 282, 324, 423, 564, 846, 1269, 1692, 2538, 3807, 5076, 7614, 15228	30	40656 - abundant
15229	1, 97, 157, 15229	4	15484 - defizient
15230	1, 2, 5, 10, 1523, 3046, 7615, 15230	8	27432 - defizient
15231	1, 3, 5077, 15231	4	20312 - defizient
15232	1, 2, 4, 7, 8, 14, 16, 17, 28, 32, 34, 56, 64, 68, 112, 119, 128, 136, 224, 238, 272, 448, 476, 544, 896, 952, 1088, 1904, 2176, 3808, 7616, 15232	32	36720 - abundant
15233	1, 15233	2 - Primzahl	15234 - defizient
15234	1, 2, 3, 6, 2539, 5078, 7617, 15234	8	30480 - abundant
15235	1, 5, 11, 55, 277, 1385, 3047, 15235	8	20016 - defizient
15236	1, 2, 4, 13, 26, 52, 293, 586, 1172, 3809, 7618, 15236	12	28812 - defizient
15237	1, 3, 9, 1693, 5079, 15237	6	22022 - defizient
15238	1, 2, 19, 38, 401, 802, 7619, 15238	8	24120 - defizient

15239	1, 7, 49, 311, 2177, 15239	6	17784 - defizient
15240	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 127, 254, 381, 508, 635, 762, 1016, 1270, 1524, 1905, 2540, 3048, 3810, 5080, 7620, 15240	32	46080 - abundant
15241	1, 15241	2 - Primzahl	15242 - defizient
15242	1, 2, 7621, 15242	4	22866 - defizient
15243	1, 3, 5081, 15243	4	20328 - defizient
15244	1, 2, 4, 37, 74, 103, 148, 206, 412, 3811, 7622, 15244	12	27664 - defizient
15245	1, 5, 3049, 15245	4	18300 - defizient
15246	1, 2, 3, 6, 7, 9, 11, 14, 18, 21, 22, 33, 42, 63, 66, 77, 99, 121, 126, 154, 198, 231, 242, 363, 462, 693, 726, 847, 1089, 1386, 1694, 2178, 2541, 5082, 7623, 15246	36	41496 - abundant
15247	1, 79, 193, 15247	4	15520 - defizient
15248	1, 2, 4, 8, 16, 953, 1906, 3812, 7624, 15248	10	29574 - defizient
15249	1, 3, 13, 17, 23, 39, 51, 69, 221, 299, 391, 663, 897, 1173, 5083, 15249	16	24192 - defizient
15250	1, 2, 5, 10, 25, 50, 61, 122, 125, 250, 305, 610, 1525, 3050, 7625, 15250	16	29016 - defizient
15251	1, 101, 151, 15251	4	15504 - defizient
15252	1, 2, 3, 4, 6, 12, 31, 41, 62, 82, 93, 123, 124, 164, 186, 246, 372, 492, 1271, 2542, 3813, 5084, 7626, 15252	24	37632 - abundant
15253	1, 7, 2179, 15253	4	17440 - defizient
15254	1, 2, 29, 58, 263, 526, 7627, 15254	8	23760 - defizient
15255	1, 3, 5, 9, 15, 27, 45, 113, 135, 339, 565, 1017, 1695, 3051, 5085, 15255	16	27360 - defizient
15256	1, 2, 4, 8, 1907, 3814, 7628, 15256	8	28620 - defizient
15257	1, 11, 19, 73, 209, 803, 1387, 15257	8	17760 - defizient
15258	1, 2, 3, 6, 2543, 5086, 7629, 15258	8	30528 - abundant
15259	1, 15259	2 - Primzahl	15260 - defizient
15260	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 109, 140, 218, 436, 545, 763, 1090, 1526, 2180, 3052, 3815, 7630, 15260	24	36960 - abundant
15261	1, 3, 5087, 15261	4	20352 - defizient
15262	1, 2, 13, 26, 587, 1174, 7631, 15262	8	24696 - defizient
15263	1, 15263	2 - Primzahl	15264 - defizient
15264	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 53, 72, 96, 106, 144, 159, 212, 288, 318, 424, 477, 636, 848, 954, 1272, 1696, 1908, 2544, 3816, 5088, 7632, 15264	36	44226 - abundant
15265	1, 5, 43, 71, 215, 355, 3053, 15265	8	19008 - defizient
15266	1, 2, 17, 34, 449, 898, 7633, 15266	8	24300 - defizient
15267	1, 3, 7, 21, 727, 2181, 5089, 15267	8	23296 - defizient
15268	1, 2, 4, 11, 22, 44, 347, 694, 1388, 3817, 7634, 15268	12	29232 - defizient
15269	1, 15269	2 - Primzahl	15270 - defizient
15270	1, 2, 3, 5, 6, 10, 15, 30, 509, 1018, 1527, 2545, 3054, 5090, 7635, 15270	16	36720 - abundant
15271	1, 15271	2 - Primzahl	15272 - defizient
15272	1, 2, 4, 8, 23, 46, 83, 92, 166, 184, 332, 664, 1909, 3818, 7636, 15272	16	30240 - defizient
15273	1, 3, 9, 1697, 5091, 15273	6	22074 - defizient
15274	1, 2, 7, 14, 1091, 2182, 7637, 15274	8	26208 - defizient
15275	1, 5, 13, 25, 47, 65, 235, 325, 611, 1175, 3055, 15275	12	20832 - defizient
15276	1, 2, 3, 4, 6, 12, 19, 38, 57, 67, 76, 114, 134, 201, 228, 268, 402, 804, 1273, 2546, 3819, 5092, 7638, 15276	24	38080 - abundant
15277	1, 15277	2 - Primzahl	15278 - defizient
15278	1, 2, 7639, 15278	4	22920 - defizient
15279	1, 3, 11, 33, 463, 1389, 5093, 15279	8	22272 - defizient
15280	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 191, 382, 764, 955, 1528, 1910, 3056, 3820, 7640, 15280	20	35712 - abundant
15281	1, 7, 37, 59, 259, 413, 2183, 15281	8	18240 - defizient
15282	1, 2, 3, 6, 9, 18, 27, 54, 283, 566, 849, 1698, 2547, 5094, 7641, 15282	16	34080 - abundant
15283	1, 17, 29, 31, 493, 527, 899, 15283	8	17280 - defizient
15284	1, 2, 4, 3821, 7642, 15284	6	26754 - defizient
15285	1, 3, 5, 15, 1019, 3057, 5095, 15285	8	24480 - defizient
15286	1, 2, 7643, 15286	4	22932 - defizient
15287	1, 15287	2 - Primzahl	15288 - defizient
15288	1, 2, 3, 4, 6, 7, 8, 12, 13, 14, 21, 24, 26, 28, 39, 42, 49, 52, 56, 78, 84, 91, 98, 104, 147, 156, 168, 182, 196, 273, 294, 312, 364, 392, 546, 588, 637, 728, 1092, 1176, 1274, 1911, 2184, 2548, 3822, 5096, 7644, 15288	48	47880 - abundant

15289	1, 15289	2 - Primzahl	15290 - defizient
15290	1, 2, 5, 10, 11, 22, 55, 110, 139, 278, 695, 1390, 1529, 3058, 7645, 15290	16	30240 - defizient
15291	1, 3, 9, 1699, 5097, 15291	6	22100 - defizient
15292	1, 2, 4, 3823, 7646, 15292	6	26768 - defizient
15293	1, 41, 373, 15293	4	15708 - defizient
15294	1, 2, 3, 6, 2549, 5098, 7647, 15294	8	30600 - abundant
15295	1, 5, 7, 19, 23, 35, 95, 115, 133, 161, 437, 665, 805, 2185, 3059, 15295	16	23040 - defizient
15296	1, 2, 4, 8, 16, 32, 64, 239, 478, 956, 1912, 3824, 7648, 15296	14	30480 - defizient
15297	1, 3, 5099, 15297	4	20400 - defizient
15298	1, 2, 7649, 15298	4	22950 - defizient
15299	1, 15299	2 - Primzahl	15300 - defizient
15300	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 17, 18, 20, 25, 30, 34, 36, 45, 50, 51, 60, 68, 75, 85, 90, 100, 102, 150, 153, 170, 180, 204, 225, 255, 300, 306, 340, 425, 450, 510, 612, 765, 850, 900, 1020, 1275, 1530, 1700, 2550, 3060, 3825, 5100, 7650, 15300	54	50778 - abundant
15301	1, 11, 13, 107, 143, 1177, 1391, 15301	8	18144 - defizient
15302	1, 2, 7, 14, 1093, 2186, 7651, 15302	8	26256 - defizient
15303	1, 3, 5101, 15303	4	20408 - defizient
15304	1, 2, 4, 8, 1913, 3826, 7652, 15304	8	28710 - defizient
15305	1, 5, 3061, 15305	4	18372 - defizient
15306	1, 2, 3, 6, 2551, 5102, 7653, 15306	8	30624 - abundant
15307	1, 15307	2 - Primzahl	15308 - defizient
15308	1, 2, 4, 43, 86, 89, 172, 178, 356, 3827, 7654, 15308	12	27720 - defizient
15309	1, 3, 7, 9, 21, 27, 63, 81, 189, 243, 567, 729, 1701, 2187, 5103, 15309	16	26240 - defizient
15310	1, 2, 5, 10, 1531, 3062, 7655, 15310	8	27576 - defizient
15311	1, 61, 251, 15311	4	15624 - defizient
15312	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 29, 33, 44, 48, 58, 66, 87, 88, 116, 132, 174, 176, 232, 264, 319, 348, 464, 528, 638, 696, 957, 1276, 1392, 1914, 2552, 3828, 5104, 7656, 15312	40	44640 - abundant
15313	1, 15313	2 - Primzahl	15314 - defizient
15314	1, 2, 13, 19, 26, 31, 38, 62, 247, 403, 494, 589, 806, 1178, 7657, 15314	16	26880 - defizient
15315	1, 3, 5, 15, 1021, 3063, 5105, 15315	8	24528 - defizient
15316	1, 2, 4, 7, 14, 28, 547, 1094, 2188, 3829, 7658, 15316	12	30688 - abundant
15317	1, 17, 53, 289, 901, 15317	6	16578 - defizient
15318	1, 2, 3, 6, 9, 18, 23, 37, 46, 69, 74, 111, 138, 207, 222, 333, 414, 666, 851, 1702, 2553, 5106, 7659, 15318	24	35568 - abundant
15319	1, 15319	2 - Primzahl	15320 - defizient
15320	1, 2, 4, 5, 8, 10, 20, 40, 383, 766, 1532, 1915, 3064, 3830, 7660, 15320	16	34560 - abundant
15321	1, 3, 5107, 15321	4	20432 - defizient
15322	1, 2, 47, 94, 163, 326, 7661, 15322	8	23616 - defizient
15323	1, 7, 11, 77, 199, 1393, 2189, 15323	8	19200 - defizient
15324	1, 2, 3, 4, 6, 12, 1277, 2554, 3831, 5108, 7662, 15324	12	35784 - abundant
15325	1, 5, 25, 613, 3065, 15325	6	19034 - defizient
15326	1, 2, 79, 97, 158, 194, 7663, 15326	8	23520 - defizient
15327	1, 3, 9, 13, 39, 117, 131, 393, 1179, 1703, 5109, 15327	12	24024 - defizient
15328	1, 2, 4, 8, 16, 32, 479, 958, 1916, 3832, 7664, 15328	12	30240 - defizient
15329	1, 15329	2 - Primzahl	15330 - defizient
15330	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 73, 105, 146, 210, 219, 365, 438, 511, 730, 1022, 1095, 1533, 2190, 2555, 3066, 5110, 7665, 15330	32	42624 - abundant
15331	1, 15331	2 - Primzahl	15332 - defizient
15332	1, 2, 4, 3833, 7666, 15332	6	26838 - defizient
15333	1, 3, 19, 57, 269, 807, 5111, 15333	8	21600 - defizient
15334	1, 2, 11, 17, 22, 34, 41, 82, 187, 374, 451, 697, 902, 1394, 7667, 15334	16	27216 - defizient
15335	1, 5, 3067, 15335	4	18408 - defizient
15336	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 71, 72, 108, 142, 213, 216, 284, 426, 568, 639, 852, 1278, 1704, 1917, 2556, 3834, 5112, 7668, 15336	32	43200 - abundant
15337	1, 7, 49, 313, 2191, 15337	6	17898 - defizient
15338	1, 2, 7669, 15338	4	23010 - defizient

15339	1, 3, 5113, 15339	4	20456 - defizient
15340	1, 2, 4, 5, 10, 13, 20, 26, 52, 59, 65, 118, 130, 236, 260, 295, 590, 767, 1180, 1534, 3068, 3835, 7670, 15340	24	35280 - abundant
15341	1, 23, 29, 529, 667, 15341	6	16590 - defizient
15342	1, 2, 3, 6, 2557, 5114, 7671, 15342	8	30696 - abundant
15343	1, 67, 229, 15343	4	15640 - defizient
15344	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 137, 274, 548, 959, 1096, 1918, 2192, 3836, 7672, 15344	20	34224 - abundant
15345	1, 3, 5, 9, 11, 15, 31, 33, 45, 55, 93, 99, 155, 165, 279, 341, 465, 495, 1023, 1395, 1705, 3069, 5115, 15345	24	29952 - defizient
15346	1, 2, 7673, 15346	4	23022 - defizient
15347	1, 103, 149, 15347	4	15600 - defizient
15348	1, 2, 3, 4, 6, 12, 1279, 2558, 3837, 5116, 7674, 15348	12	35840 - abundant
15349	1, 15349	2 - Primzahl	15350 - defizient
15350	1, 2, 5, 10, 25, 50, 307, 614, 1535, 3070, 7675, 15350	12	28644 - defizient
15351	1, 3, 7, 17, 21, 43, 51, 119, 129, 301, 357, 731, 903, 2193, 5117, 15351	16	25344 - defizient
15352	1, 2, 4, 8, 19, 38, 76, 101, 152, 202, 404, 808, 1919, 3838, 7676, 15352	16	30600 - defizient
15353	1, 13, 1181, 15353	4	16548 - defizient
15354	1, 2, 3, 6, 9, 18, 853, 1706, 2559, 5118, 7677, 15354	12	33306 - abundant
15355	1, 5, 37, 83, 185, 415, 3071, 15355	8	19152 - defizient
15356	1, 2, 4, 11, 22, 44, 349, 698, 1396, 3839, 7678, 15356	12	29400 - defizient
15357	1, 3, 5119, 15357	4	20480 - defizient
15358	1, 2, 7, 14, 1097, 2194, 7679, 15358	8	26352 - defizient
15359	1, 15359	2 - Primzahl	15360 - defizient
15360	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 48, 60, 64, 80, 96, 120, 128, 160, 192, 240, 256, 320, 384, 480, 512, 640, 768, 960, 1024, 1280, 1536, 1920, 2560, 3072, 3840, 5120, 7680, 15360	44	49128 - abundant
15361	1, 15361	2 - Primzahl	15362 - defizient
15362	1, 2, 7681, 15362	4	23046 - defizient
15363	1, 3, 9, 27, 569, 1707, 5121, 15363	8	22800 - defizient
15364	1, 2, 4, 23, 46, 92, 167, 334, 668, 3841, 7682, 15364	12	28224 - defizient
15365	1, 5, 7, 35, 439, 2195, 3073, 15365	8	21120 - defizient
15366	1, 2, 3, 6, 13, 26, 39, 78, 197, 394, 591, 1182, 2561, 5122, 7683, 15366	16	33264 - abundant
15367	1, 11, 121, 127, 1397, 15367	6	17024 - defizient
15368	1, 2, 4, 8, 17, 34, 68, 113, 136, 226, 452, 904, 1921, 3842, 7684, 15368	16	30780 - abundant
15369	1, 3, 47, 109, 141, 327, 5123, 15369	8	21120 - defizient
15370	1, 2, 5, 10, 29, 53, 58, 106, 145, 265, 290, 530, 1537, 3074, 7685, 15370	16	29160 - defizient
15371	1, 19, 809, 15371	4	16200 - defizient
15372	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 61, 63, 84, 122, 126, 183, 244, 252, 366, 427, 549, 732, 854, 1098, 1281, 1708, 2196, 2562, 3843, 5124, 7686, 15372	36	45136 - abundant
15373	1, 15373	2 - Primzahl	15374 - defizient
15374	1, 2, 7687, 15374	4	23064 - defizient
15375	1, 3, 5, 15, 25, 41, 75, 123, 125, 205, 375, 615, 1025, 3075, 5125, 15375	16	26208 - defizient
15376	1, 2, 4, 8, 16, 31, 62, 124, 248, 496, 961, 1922, 3844, 7688, 15376	15	30783 - abundant
15377	1, 15377	2 - Primzahl	15378 - defizient
15378	1, 2, 3, 6, 11, 22, 33, 66, 233, 466, 699, 1398, 2563, 5126, 7689, 15378	16	33696 - abundant
15379	1, 7, 13, 91, 169, 1183, 2197, 15379	8	19040 - defizient
15380	1, 2, 4, 5, 10, 20, 769, 1538, 3076, 3845, 7690, 15380	12	32340 - abundant
15381	1, 3, 9, 1709, 5127, 15381	6	22230 - defizient
15382	1, 2, 7691, 15382	4	23076 - defizient
15383	1, 15383	2 - Primzahl	15384 - defizient
15384	1, 2, 3, 4, 6, 8, 12, 24, 641, 1282, 1923, 2564, 3846, 5128, 7692, 15384	16	38520 - abundant
15385	1, 5, 17, 85, 181, 905, 3077, 15385	8	19656 - defizient
15386	1, 2, 7, 14, 49, 98, 157, 314, 1099, 2198, 7693, 15386	12	27018 - defizient
15387	1, 3, 23, 69, 223, 669, 5129, 15387	8	21504 - defizient
15388	1, 2, 4, 3847, 7694, 15388	6	26936 - defizient

15389	1, 11, 1399, 15389	4	16800 - defizient
15390	1, 2, 3, 5, 6, 9, 10, 15, 18, 19, 27, 30, 38, 45, 54, 57, 81, 90, 95, 114, 135, 162, 171, 190, 270, 285, 342, 405, 513, 570, 810, 855, 1026, 1539, 1710, 2565, 3078, 5130, 7695, 15390	40	43560 - abundant
15391	1, 15391	2 - Primzahl	15392 - defizient
15392	1, 2, 4, 8, 13, 16, 26, 32, 37, 52, 74, 104, 148, 208, 296, 416, 481, 592, 962, 1184, 1924, 3848, 7696, 15392	24	33516 - abundant
15393	1, 3, 7, 21, 733, 2199, 5131, 15393	8	23488 - defizient
15394	1, 2, 43, 86, 179, 358, 7697, 15394	8	23760 - defizient
15395	1, 5, 3079, 15395	4	18480 - defizient
15396	1, 2, 3, 4, 6, 12, 1283, 2566, 3849, 5132, 7698, 15396	12	35952 - abundant
15397	1, 89, 173, 15397	4	15660 - defizient
15398	1, 2, 7699, 15398	4	23100 - defizient
15399	1, 3, 9, 29, 59, 87, 177, 261, 531, 1711, 5133, 15399	12	23400 - defizient
15400	1, 2, 4, 5, 7, 8, 10, 11, 14, 20, 22, 25, 28, 35, 40, 44, 50, 55, 56, 70, 77, 88, 100, 110, 140, 154, 175, 200, 220, 275, 280, 308, 350, 385, 440, 550, 616, 700, 770, 1100, 1400, 1540, 1925, 2200, 3080, 3850, 7700, 15400	48	44640 - abundant
15401	1, 15401	2 - Primzahl	15402 - defizient
15402	1, 2, 3, 6, 17, 34, 51, 102, 151, 302, 453, 906, 2567, 5134, 7701, 15402	16	32832 - abundant
15403	1, 73, 211, 15403	4	15688 - defizient
15404	1, 2, 4, 3851, 7702, 15404	6	26964 - defizient
15405	1, 3, 5, 13, 15, 39, 65, 79, 195, 237, 395, 1027, 1185, 3081, 5135, 15405	16	26880 - defizient
15406	1, 2, 7703, 15406	4	23112 - defizient
15407	1, 7, 31, 71, 217, 497, 2201, 15407	8	18432 - defizient
15408	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 107, 144, 214, 321, 428, 642, 856, 963, 1284, 1712, 1926, 2568, 3852, 5136, 7704, 15408	30	43524 - abundant
15409	1, 19, 811, 15409	4	16240 - defizient
15410	1, 2, 5, 10, 23, 46, 67, 115, 134, 230, 335, 670, 1541, 3082, 7705, 15410	16	29376 - defizient
15411	1, 3, 11, 33, 467, 1401, 5137, 15411	8	22464 - defizient
15412	1, 2, 4, 3853, 7706, 15412	6	26978 - defizient
15413	1, 15413	2 - Primzahl	15414 - defizient
15414	1, 2, 3, 6, 7, 14, 21, 42, 367, 734, 1101, 2202, 2569, 5138, 7707, 15414	16	35328 - abundant
15415	1, 5, 3083, 15415	4	18504 - defizient
15416	1, 2, 4, 8, 41, 47, 82, 94, 164, 188, 328, 376, 1927, 3854, 7708, 15416	16	30240 - defizient
15417	1, 3, 9, 27, 571, 1713, 5139, 15417	8	22880 - defizient
15418	1, 2, 13, 26, 593, 1186, 7709, 15418	8	24948 - defizient
15419	1, 17, 907, 15419	4	16344 - defizient
15420	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 257, 514, 771, 1028, 1285, 1542, 2570, 3084, 3855, 5140, 7710, 15420	24	43344 - abundant
15421	1, 7, 2203, 15421	4	17632 - defizient
15422	1, 2, 11, 22, 701, 1402, 7711, 15422	8	25272 - defizient
15423	1, 3, 53, 97, 159, 291, 5141, 15423	8	21168 - defizient
15424	1, 2, 4, 8, 16, 32, 64, 241, 482, 964, 1928, 3856, 7712, 15424	14	30734 - defizient
15425	1, 5, 25, 617, 3085, 15425	6	19158 - defizient
15426	1, 2, 3, 6, 9, 18, 857, 1714, 2571, 5142, 7713, 15426	12	33462 - abundant
15427	1, 15427	2 - Primzahl	15428 - defizient
15428	1, 2, 4, 7, 14, 19, 28, 29, 38, 58, 76, 116, 133, 203, 266, 406, 532, 551, 812, 1102, 2204, 3857, 7714, 15428	24	33600 - abundant
15429	1, 3, 37, 111, 139, 417, 5143, 15429	8	21280 - defizient
15430	1, 2, 5, 10, 1543, 3086, 7715, 15430	8	27792 - defizient
15431	1, 13, 1187, 15431	4	16632 - defizient
15432	1, 2, 3, 4, 6, 8, 12, 24, 643, 1286, 1929, 2572, 3858, 5144, 7716, 15432	16	38640 - abundant
15433	1, 11, 23, 61, 253, 671, 1403, 15433	8	17856 - defizient
15434	1, 2, 7717, 15434	4	23154 - defizient
15435	1, 3, 5, 7, 9, 15, 21, 35, 45, 49, 63, 105, 147, 245, 315, 343, 441, 735, 1029, 1715, 2205, 3087, 5145, 15435	24	31200 - abundant
15436	1, 2, 4, 17, 34, 68, 227, 454, 908, 3859, 7718, 15436	12	28728 - defizient
15437	1, 43, 359, 15437	4	15840 - defizient
15438	1, 2, 3, 6, 31, 62, 83, 93, 166, 186, 249, 498, 2573, 5146, 7719, 15438	16	32256 - abundant

15439	1, 15439	2 - Primzahl	15440 - defizient
15440	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 193, 386, 772, 965, 1544, 1930, 3088, 3860, 7720, 15440	20	36084 - abundant
15441	1, 3, 5147, 15441	4	20592 - defizient
15442	1, 2, 7, 14, 1103, 2206, 7721, 15442	8	26496 - defizient
15443	1, 15443	2 - Primzahl	15444 - defizient
15444	1, 2, 3, 4, 6, 9, 11, 12, 13, 18, 22, 26, 27, 33, 36, 39, 44, 52, 54, 66, 78, 99, 108, 117, 132, 143, 156, 198, 234, 286, 297, 351, 396, 429, 468, 572, 594, 702, 858, 1188, 1287, 1404, 1716, 2574, 3861, 5148, 7722, 15444	48	47040 - abundant
15445	1, 5, 3089, 15445	4	18540 - defizient
15446	1, 2, 7723, 15446	4	23172 - defizient
15447	1, 3, 19, 57, 271, 813, 5149, 15447	8	21760 - defizient
15448	1, 2, 4, 8, 1931, 3862, 7724, 15448	8	28980 - defizient
15449	1, 7, 2207, 15449	4	17664 - defizient
15450	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 103, 150, 206, 309, 515, 618, 1030, 1545, 2575, 3090, 5150, 7725, 15450	24	38688 - abundant
15451	1, 15451	2 - Primzahl	15452 - defizient
15452	1, 2, 4, 3863, 7726, 15452	6	27048 - defizient
15453	1, 3, 9, 17, 51, 101, 153, 303, 909, 1717, 5151, 15453	12	23868 - defizient
15454	1, 2, 7727, 15454	4	23184 - defizient
15455	1, 5, 11, 55, 281, 1405, 3091, 15455	8	20304 - defizient
15456	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 23, 24, 28, 32, 42, 46, 48, 56, 69, 84, 92, 96, 112, 138, 161, 168, 184, 224, 276, 322, 336, 368, 483, 552, 644, 672, 736, 966, 1104, 1288, 1932, 2208, 2576, 3864, 5152, 7728, 15456	48	48384 - abundant
15457	1, 13, 29, 41, 377, 533, 1189, 15457	8	17640 - defizient
15458	1, 2, 59, 118, 131, 262, 7729, 15458	8	23760 - defizient
15459	1, 3, 5153, 15459	4	20616 - defizient
15460	1, 2, 4, 5, 10, 20, 773, 1546, 3092, 3865, 7730, 15460	12	32508 - abundant
15461	1, 15461	2 - Primzahl	15462 - defizient
15462	1, 2, 3, 6, 9, 18, 859, 1718, 2577, 5154, 7731, 15462	12	33540 - abundant
15463	1, 7, 47, 329, 2209, 15463	6	18056 - defizient
15464	1, 2, 4, 8, 1933, 3866, 7732, 15464	8	29010 - defizient
15465	1, 3, 5, 15, 1031, 3093, 5155, 15465	8	24768 - defizient
15466	1, 2, 11, 19, 22, 37, 38, 74, 209, 407, 418, 703, 814, 1406, 7733, 15466	16	27360 - defizient
15467	1, 15467	2 - Primzahl	15468 - defizient
15468	1, 2, 3, 4, 6, 12, 1289, 2578, 3867, 5156, 7734, 15468	12	36120 - abundant
15469	1, 31, 499, 15469	4	16000 - defizient
15470	1, 2, 5, 7, 10, 13, 14, 17, 26, 34, 35, 65, 70, 85, 91, 119, 130, 170, 182, 221, 238, 442, 455, 595, 910, 1105, 1190, 1547, 2210, 3094, 7735, 15470	32	36288 - abundant
15471	1, 3, 9, 27, 81, 191, 573, 1719, 5157, 15471	10	23232 - defizient
15472	1, 2, 4, 8, 16, 967, 1934, 3868, 7736, 15472	10	30008 - defizient
15473	1, 15473	2 - Primzahl	15474 - defizient
15474	1, 2, 3, 6, 2579, 5158, 7737, 15474	8	30960 - abundant
15475	1, 5, 25, 619, 3095, 15475	6	19220 - defizient
15476	1, 2, 4, 53, 73, 106, 146, 212, 292, 3869, 7738, 15476	12	27972 - defizient
15477	1, 3, 7, 11, 21, 33, 67, 77, 201, 231, 469, 737, 1407, 2211, 5159, 15477	16	26112 - defizient
15478	1, 2, 71, 109, 142, 218, 7739, 15478	8	23760 - defizient
15479	1, 23, 673, 15479	4	16176 - defizient
15480	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 43, 45, 60, 72, 86, 90, 120, 129, 172, 180, 215, 258, 344, 360, 387, 430, 516, 645, 774, 860, 1032, 1290, 1548, 1720, 1935, 2580, 3096, 3870, 5160, 7740, 15480	48	51480 - abundant
15481	1, 113, 137, 15481	4	15732 - defizient
15482	1, 2, 7741, 15482	4	23226 - defizient
15483	1, 3, 13, 39, 397, 1191, 5161, 15483	8	22288 - defizient
15484	1, 2, 4, 7, 14, 28, 49, 79, 98, 158, 196, 316, 553, 1106, 2212, 3871, 7742, 15484	18	31920 - abundant
15485	1, 5, 19, 95, 163, 815, 3097, 15485	8	19680 - defizient
15486	1, 2, 3, 6, 29, 58, 87, 89, 174, 178, 267, 534, 2581, 5162, 7743, 15486	16	32400 - abundant
15487	1, 17, 911, 15487	4	16416 - defizient
15488	1, 2, 4, 8, 11, 16, 22, 32, 44, 64, 88, 121, 128, 176, 242, 352, 484, 704, 968, 1408, 1936, 3872, 7744, 15488	24	33915 - abundant

15489	1, 3, 9, 1721, 5163, 15489	6	22386 - defizient
15490	1, 2, 5, 10, 1549, 3098, 7745, 15490	8	27900 - defizient
15491	1, 7, 2213, 15491	4	17712 - defizient
15492	1, 2, 3, 4, 6, 12, 1291, 2582, 3873, 5164, 7746, 15492	12	36176 - abundant
15493	1, 15493	2 - Primzahl	15494 - defizient
15494	1, 2, 61, 122, 127, 254, 7747, 15494	8	23808 - defizient
15495	1, 3, 5, 15, 1033, 3099, 5165, 15495	8	24816 - defizient
15496	1, 2, 4, 8, 13, 26, 52, 104, 149, 298, 596, 1192, 1937, 3874, 7748, 15496	16	31500 - abundant
15497	1, 15497	2 - Primzahl	15498 - defizient
15498	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 41, 42, 54, 63, 82, 123, 126, 189, 246, 287, 369, 378, 574, 738, 861, 1107, 1722, 2214, 2583, 5166, 7749, 15498	32	40320 - abundant
15499	1, 11, 1409, 15499	4	16920 - defizient
15500	1, 2, 4, 5, 10, 20, 25, 31, 50, 62, 100, 124, 125, 155, 250, 310, 500, 620, 775, 1550, 3100, 3875, 7750, 15500	24	34944 - abundant
15501	1, 3, 5167, 15501	4	20672 - defizient
15502	1, 2, 23, 46, 337, 674, 7751, 15502	8	24336 - defizient
15503	1, 37, 419, 15503	4	15960 - defizient
15504	1, 2, 3, 4, 6, 8, 12, 16, 17, 19, 24, 34, 38, 48, 51, 57, 68, 76, 102, 114, 136, 152, 204, 228, 272, 304, 323, 408, 456, 646, 816, 912, 969, 1292, 1938, 2584, 3876, 5168, 7752, 15504	40	44640 - abundant
15505	1, 5, 7, 35, 443, 2215, 3101, 15505	8	21312 - defizient
15506	1, 2, 7753, 15506	4	23262 - defizient
15507	1, 3, 9, 1723, 5169, 15507	6	22412 - defizient
15508	1, 2, 4, 3877, 7754, 15508	6	27146 - defizient
15509	1, 13, 1193, 15509	4	16716 - defizient
15510	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 47, 55, 66, 94, 110, 141, 165, 235, 282, 330, 470, 517, 705, 1034, 1410, 1551, 2585, 3102, 5170, 7755, 15510	32	41472 - abundant
15511	1, 15511	2 - Primzahl	15512 - defizient
15512	1, 2, 4, 7, 8, 14, 28, 56, 277, 554, 1108, 1939, 2216, 3878, 7756, 15512	16	33360 - abundant
15513	1, 3, 5171, 15513	4	20688 - defizient
15514	1, 2, 7757, 15514	4	23274 - defizient
15515	1, 5, 29, 107, 145, 535, 3103, 15515	8	19440 - defizient
15516	1, 2, 3, 4, 6, 9, 12, 18, 36, 431, 862, 1293, 1724, 2586, 3879, 5172, 7758, 15516	18	39312 - abundant
15517	1, 59, 263, 15517	4	15840 - defizient
15518	1, 2, 7759, 15518	4	23280 - defizient
15519	1, 3, 7, 21, 739, 2217, 5173, 15519	8	23680 - defizient
15520	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 97, 160, 194, 388, 485, 776, 970, 1552, 1940, 3104, 3880, 7760, 15520	24	37044 - abundant
15521	1, 11, 17, 83, 187, 913, 1411, 15521	8	18144 - defizient
15522	1, 2, 3, 6, 13, 26, 39, 78, 199, 398, 597, 1194, 2587, 5174, 7761, 15522	16	33600 - abundant
15523	1, 19, 43, 361, 817, 15523	6	16764 - defizient
15524	1, 2, 4, 3881, 7762, 15524	6	27174 - defizient
15525	1, 3, 5, 9, 15, 23, 25, 27, 45, 69, 75, 115, 135, 207, 225, 345, 575, 621, 675, 1035, 1725, 3105, 5175, 15525	24	29760 - defizient
15526	1, 2, 7, 14, 1109, 2218, 7763, 15526	8	26640 - defizient
15527	1, 15527	2 - Primzahl	15528 - defizient
15528	1, 2, 3, 4, 6, 8, 12, 24, 647, 1294, 1941, 2588, 3882, 5176, 7764, 15528	16	38880 - abundant
15529	1, 53, 293, 15529	4	15876 - defizient
15530	1, 2, 5, 10, 1553, 3106, 7765, 15530	8	27972 - defizient
15531	1, 3, 31, 93, 167, 501, 5177, 15531	8	21504 - defizient
15532	1, 2, 4, 11, 22, 44, 353, 706, 1412, 3883, 7766, 15532	12	29736 - defizient
15533	1, 7, 49, 317, 2219, 15533	6	18126 - defizient
15534	1, 2, 3, 6, 9, 18, 863, 1726, 2589, 5178, 7767, 15534	12	33696 - abundant
15535	1, 5, 13, 65, 239, 1195, 3107, 15535	8	20160 - defizient
15536	1, 2, 4, 8, 16, 971, 1942, 3884, 7768, 15536	10	30132 - defizient
15537	1, 3, 5179, 15537	4	20720 - defizient
15538	1, 2, 17, 34, 457, 914, 7769, 15538	8	24732 - defizient

15539	1, 41, 379, 15539	4	15960 - defizient
15540	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 35, 37, 42, 60, 70, 74, 84, 105, 111, 140, 148, 185, 210, 222, 259, 370, 420, 444, 518, 555, 740, 777, 1036, 1110, 1295, 1554, 2220, 2590, 3108, 3885, 5180, 7770, 15540	48	51072 - abundant
15541	1, 15541	2 - Primzahl	15542 - defizient
15542	1, 2, 19, 38, 409, 818, 7771, 15542	8	24600 - defizient
15543	1, 3, 9, 11, 33, 99, 157, 471, 1413, 1727, 5181, 15543	12	24648 - defizient
15544	1, 2, 4, 8, 29, 58, 67, 116, 134, 232, 268, 536, 1943, 3886, 7772, 15544	16	30600 - defizient
15545	1, 5, 3109, 15545	4	18660 - defizient
15546	1, 2, 3, 6, 2591, 5182, 7773, 15546	8	31104 - abundant
15547	1, 7, 2221, 15547	4	17776 - defizient
15548	1, 2, 4, 13, 23, 26, 46, 52, 92, 169, 299, 338, 598, 676, 1196, 3887, 7774, 15548	18	30744 - defizient
15549	1, 3, 71, 73, 213, 219, 5183, 15549	8	21312 - defizient
15550	1, 2, 5, 10, 25, 50, 311, 622, 1555, 3110, 7775, 15550	12	29016 - defizient
15551	1, 15551	2 - Primzahl	15552 - defizient
15552	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 64, 72, 81, 96, 108, 144, 162, 192, 216, 243, 288, 324, 432, 486, 576, 648, 864, 972, 1296, 1728, 1944, 2592, 3888, 5184, 7776, 15552	42	46228 - abundant
15553	1, 103, 151, 15553	4	15808 - defizient
15554	1, 2, 7, 11, 14, 22, 77, 101, 154, 202, 707, 1111, 1414, 2222, 7777, 15554	16	29376 - defizient
15555	1, 3, 5, 15, 17, 51, 61, 85, 183, 255, 305, 915, 1037, 3111, 5185, 15555	16	26784 - defizient
15556	1, 2, 4, 3889, 7778, 15556	6	27230 - defizient
15557	1, 47, 331, 15557	4	15936 - defizient
15558	1, 2, 3, 6, 2593, 5186, 7779, 15558	8	31128 - abundant
15559	1, 15559	2 - Primzahl	15560 - defizient
15560	1, 2, 4, 5, 8, 10, 20, 40, 389, 778, 1556, 1945, 3112, 3890, 7780, 15560	16	35100 - abundant
15561	1, 3, 7, 9, 13, 19, 21, 39, 57, 63, 91, 117, 133, 171, 247, 273, 399, 741, 819, 1197, 1729, 2223, 5187, 15561	24	29120 - defizient
15562	1, 2, 31, 62, 251, 502, 7781, 15562	8	24192 - defizient
15563	1, 79, 197, 15563	4	15840 - defizient
15564	1, 2, 3, 4, 6, 12, 1297, 2594, 3891, 5188, 7782, 15564	12	36344 - abundant
15565	1, 5, 11, 55, 283, 1415, 3113, 15565	8	20448 - defizient
15566	1, 2, 43, 86, 181, 362, 7783, 15566	8	24024 - defizient
15567	1, 3, 5189, 15567	4	20760 - defizient
15568	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 139, 278, 556, 973, 1112, 1946, 2224, 3892, 7784, 15568	20	34720 - abundant
15569	1, 15569	2 - Primzahl	15570 - defizient
15570	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 173, 346, 519, 865, 1038, 1557, 1730, 2595, 3114, 5190, 7785, 15570	24	40716 - abundant
15571	1, 23, 677, 15571	4	16272 - defizient
15572	1, 2, 4, 17, 34, 68, 229, 458, 916, 3893, 7786, 15572	12	28980 - defizient
15573	1, 3, 29, 87, 179, 537, 5191, 15573	8	21600 - defizient
15574	1, 2, 13, 26, 599, 1198, 7787, 15574	8	25200 - defizient
15575	1, 5, 7, 25, 35, 89, 175, 445, 623, 2225, 3115, 15575	12	22320 - defizient
15576	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 59, 66, 88, 118, 132, 177, 236, 264, 354, 472, 649, 708, 1298, 1416, 1947, 2596, 3894, 5192, 7788, 15576	32	43200 - abundant
15577	1, 37, 421, 15577	4	16036 - defizient
15578	1, 2, 7789, 15578	4	23370 - defizient
15579	1, 3, 9, 27, 577, 1731, 5193, 15579	8	23120 - defizient
15580	1, 2, 4, 5, 10, 19, 20, 38, 41, 76, 82, 95, 164, 190, 205, 380, 410, 779, 820, 1558, 3116, 3895, 7790, 15580	24	35280 - abundant
15581	1, 15581	2 - Primzahl	15582 - defizient
15582	1, 2, 3, 6, 7, 14, 21, 42, 49, 53, 98, 106, 147, 159, 294, 318, 371, 742, 1113, 2226, 2597, 5194, 7791, 15582	24	36936 - abundant
15583	1, 15583	2 - Primzahl	15584 - defizient
15584	1, 2, 4, 8, 16, 32, 487, 974, 1948, 3896, 7792, 15584	12	30744 - defizient
15585	1, 3, 5, 15, 1039, 3117, 5195, 15585	8	24960 - defizient
15586	1, 2, 7793, 15586	4	23382 - defizient
15587	1, 11, 13, 109, 143, 1199, 1417, 15587	8	18480 - defizient
15588	1, 2, 3, 4, 6, 9, 12, 18, 36, 433, 866, 1299, 1732, 2598, 3897, 5196, 7794, 15588	18	39494 - abundant

15589	1, 7, 17, 119, 131, 917, 2227, 15589	8	19008 - defizient
15590	1, 2, 5, 10, 1559, 3118, 7795, 15590	8	28080 - defizient
15591	1, 3, 5197, 15591	4	20792 - defizient
15592	1, 2, 4, 8, 1949, 3898, 7796, 15592	8	29250 - defizient
15593	1, 31, 503, 15593	4	16128 - defizient
15594	1, 2, 3, 6, 23, 46, 69, 113, 138, 226, 339, 678, 2599, 5198, 7797, 15594	16	32832 - abundant
15595	1, 5, 3119, 15595	4	18720 - defizient
15596	1, 2, 4, 7, 14, 28, 557, 1114, 2228, 3899, 7798, 15596	12	31248 - abundant
15597	1, 3, 9, 1733, 5199, 15597	6	22542 - defizient
15598	1, 2, 11, 22, 709, 1418, 7799, 15598	8	25560 - defizient
15599	1, 19, 821, 15599	4	16440 - defizient
15600	1, 2, 3, 4, 5, 6, 8, 10, 12, 13, 15, 16, 20, 24, 25, 26, 30, 39, 40, 48, 50, 52, 60, 65, 75, 78, 80, 100, 104, 120, 130, 150, 156, 195, 200, 208, 240, 260, 300, 312, 325, 390, 400, 520, 600, 624, 650, 780, 975, 1040, 1200, 1300, 1560, 1950, 2600, 3120, 3900, 5200, 7800, 15600	60	53816 - abundant
15601	1, 15601	2 - Primzahl	15602 - defizient
15602	1, 2, 29, 58, 269, 538, 7801, 15602	8	24300 - defizient
15603	1, 3, 7, 21, 743, 2229, 5201, 15603	8	23808 - defizient
15604	1, 2, 4, 47, 83, 94, 166, 188, 332, 3901, 7802, 15604	12	28224 - defizient
15605	1, 5, 3121, 15605	4	18732 - defizient
15606	1, 2, 3, 6, 9, 17, 18, 27, 34, 51, 54, 102, 153, 289, 306, 459, 578, 867, 918, 1734, 2601, 5202, 7803, 15606	24	36840 - abundant
15607	1, 15607	2 - Primzahl	15608 - defizient
15608	1, 2, 4, 8, 1951, 3902, 7804, 15608	8	29280 - defizient
15609	1, 3, 11, 33, 43, 121, 129, 363, 473, 1419, 5203, 15609	12	23408 - defizient
15610	1, 2, 5, 7, 10, 14, 35, 70, 223, 446, 1115, 1561, 2230, 3122, 7805, 15610	16	32256 - abundant
15611	1, 67, 233, 15611	4	15912 - defizient
15612	1, 2, 3, 4, 6, 12, 1301, 2602, 3903, 5204, 7806, 15612	12	36456 - abundant
15613	1, 13, 1201, 15613	4	16828 - defizient
15614	1, 2, 37, 74, 211, 422, 7807, 15614	8	24168 - defizient
15615	1, 3, 5, 9, 15, 45, 347, 1041, 1735, 3123, 5205, 15615	12	27144 - defizient
15616	1, 2, 4, 8, 16, 32, 61, 64, 122, 128, 244, 256, 488, 976, 1952, 3904, 7808, 15616	18	31682 - abundant
15617	1, 7, 23, 97, 161, 679, 2231, 15617	8	18816 - defizient
15618	1, 2, 3, 6, 19, 38, 57, 114, 137, 274, 411, 822, 2603, 5206, 7809, 15618	16	33120 - abundant
15619	1, 15619	2 - Primzahl	15620 - defizient
15620	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 71, 110, 142, 220, 284, 355, 710, 781, 1420, 1562, 3124, 3905, 7810, 15620	24	36288 - abundant
15621	1, 3, 41, 123, 127, 381, 5207, 15621	8	21504 - defizient
15622	1, 2, 73, 107, 146, 214, 7811, 15622	8	23976 - defizient
15623	1, 17, 919, 15623	4	16560 - defizient
15624	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 28, 31, 36, 42, 56, 62, 63, 72, 84, 93, 124, 126, 168, 186, 217, 248, 252, 279, 372, 434, 504, 558, 651, 744, 868, 1116, 1302, 1736, 1953, 2232, 2604, 3906, 5208, 7812, 15624	48	49920 - abundant
15625	1, 5, 25, 125, 625, 3125, 15625	7	19531 - defizient
15626	1, 2, 13, 26, 601, 1202, 7813, 15626	8	25284 - defizient
15627	1, 3, 5209, 15627	4	20840 - defizient
15628	1, 2, 4, 3907, 7814, 15628	6	27356 - defizient
15629	1, 15629	2 - Primzahl	15630 - defizient
15630	1, 2, 3, 5, 6, 10, 15, 30, 521, 1042, 1563, 2605, 3126, 5210, 7815, 15630	16	37584 - abundant
15631	1, 7, 11, 29, 49, 77, 203, 319, 539, 1421, 2233, 15631	12	20520 - defizient
15632	1, 2, 4, 8, 16, 977, 1954, 3908, 7816, 15632	10	30318 - defizient
15633	1, 3, 9, 27, 81, 193, 579, 1737, 5211, 15633	10	23474 - defizient
15634	1, 2, 7817, 15634	4	23454 - defizient
15635	1, 5, 53, 59, 265, 295, 3127, 15635	8	19440 - defizient
15636	1, 2, 3, 4, 6, 12, 1303, 2606, 3909, 5212, 7818, 15636	12	36512 - abundant
15637	1, 19, 823, 15637	4	16480 - defizient
15638	1, 2, 7, 14, 1117, 2234, 7819, 15638	8	26832 - defizient

15639	1, 3, 13, 39, 401, 1203, 5213, 15639	8	22512 - defizient
15640	1, 2, 4, 5, 8, 10, 17, 20, 23, 34, 40, 46, 68, 85, 92, 115, 136, 170, 184, 230, 340, 391, 460, 680, 782, 920, 1564, 1955, 3128, 3910, 7820, 15640	32	38880 - abundant
15641	1, 15641	2 - Primzahl	15642 - defizient
15642	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 79, 99, 158, 198, 237, 474, 711, 869, 1422, 1738, 2607, 5214, 7821, 15642	24	37440 - abundant
15643	1, 15643	2 - Primzahl	15644 - defizient
15644	1, 2, 4, 3911, 7822, 15644	6	27384 - defizient
15645	1, 3, 5, 7, 15, 21, 35, 105, 149, 447, 745, 1043, 2235, 3129, 5215, 15645	16	28800 - defizient
15646	1, 2, 7823, 15646	4	23472 - defizient
15647	1, 15647	2 - Primzahl	15648 - defizient
15648	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 163, 326, 489, 652, 978, 1304, 1956, 2608, 3912, 5216, 7824, 15648	24	41328 - abundant
15649	1, 15649	2 - Primzahl	15650 - defizient
15650	1, 2, 5, 10, 25, 50, 313, 626, 1565, 3130, 7825, 15650	12	29202 - defizient
15651	1, 3, 9, 37, 47, 111, 141, 333, 423, 1739, 5217, 15651	12	23712 - defizient
15652	1, 2, 4, 7, 13, 14, 26, 28, 43, 52, 86, 91, 172, 182, 301, 364, 559, 602, 1118, 1204, 2236, 3913, 7826, 15652	24	34496 - abundant
15653	1, 11, 1423, 15653	4	17088 - defizient
15654	1, 2, 3, 6, 2609, 5218, 7827, 15654	8	31320 - abundant
15655	1, 5, 31, 101, 155, 505, 3131, 15655	8	19584 - defizient
15656	1, 2, 4, 8, 19, 38, 76, 103, 152, 206, 412, 824, 1957, 3914, 7828, 15656	16	31200 - defizient
15657	1, 3, 17, 51, 307, 921, 5219, 15657	8	22176 - defizient
15658	1, 2, 7829, 15658	4	23490 - defizient
15659	1, 7, 2237, 15659	4	17904 - defizient
15660	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 27, 29, 30, 36, 45, 54, 58, 60, 87, 90, 108, 116, 135, 145, 174, 180, 261, 270, 290, 348, 435, 522, 540, 580, 783, 870, 1044, 1305, 1566, 1740, 2610, 3132, 3915, 5220, 7830, 15660	48	50400 - abundant
15661	1, 15661	2 - Primzahl	15662 - defizient
15662	1, 2, 41, 82, 191, 382, 7831, 15662	8	24192 - defizient
15663	1, 3, 23, 69, 227, 681, 5221, 15663	8	21888 - defizient
15664	1, 2, 4, 8, 11, 16, 22, 44, 88, 89, 176, 178, 356, 712, 979, 1424, 1958, 3916, 7832, 15664	20	33480 - abundant
15665	1, 5, 13, 65, 241, 1205, 3133, 15665	8	20328 - defizient
15666	1, 2, 3, 6, 7, 14, 21, 42, 373, 746, 1119, 2238, 2611, 5222, 7833, 15666	16	35904 - abundant
15667	1, 15667	2 - Primzahl	15668 - defizient
15668	1, 2, 4, 3917, 7834, 15668	6	27426 - defizient
15669	1, 3, 9, 1741, 5223, 15669	6	22646 - defizient
15670	1, 2, 5, 10, 1567, 3134, 7835, 15670	8	28224 - defizient
15671	1, 15671	2 - Primzahl	15672 - defizient
15672	1, 2, 3, 4, 6, 8, 12, 24, 653, 1306, 1959, 2612, 3918, 5224, 7836, 15672	16	39240 - abundant
15673	1, 7, 2239, 15673	4	17920 - defizient
15674	1, 2, 17, 34, 461, 922, 7837, 15674	8	24948 - defizient
15675	1, 3, 5, 11, 15, 19, 25, 33, 55, 57, 75, 95, 165, 209, 275, 285, 475, 627, 825, 1045, 1425, 3135, 5225, 15675	24	29760 - defizient
15676	1, 2, 4, 3919, 7838, 15676	6	27440 - defizient
15677	1, 61, 257, 15677	4	15996 - defizient
15678	1, 2, 3, 6, 9, 13, 18, 26, 39, 67, 78, 117, 134, 201, 234, 402, 603, 871, 1206, 1742, 2613, 5226, 7839, 15678	24	37128 - abundant
15679	1, 15679	2 - Primzahl	15680 - defizient
15680	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 32, 35, 40, 49, 56, 64, 70, 80, 98, 112, 140, 160, 196, 224, 245, 280, 320, 392, 448, 490, 560, 784, 980, 1120, 1568, 1960, 2240, 3136, 3920, 7840, 15680	42	43434 - abundant
15681	1, 3, 5227, 15681	4	20912 - defizient
15682	1, 2, 7841, 15682	4	23526 - defizient
15683	1, 15683	2 - Primzahl	15684 - defizient
15684	1, 2, 3, 4, 6, 12, 1307, 2614, 3921, 5228, 7842, 15684	12	36624 - abundant
15685	1, 5, 3137, 15685	4	18828 - defizient
15686	1, 2, 11, 22, 23, 31, 46, 62, 253, 341, 506, 682, 713, 1426, 7843, 15686	16	27648 - defizient
15687	1, 3, 7, 9, 21, 27, 63, 83, 189, 249, 581, 747, 1743, 2241, 5229, 15687	16	26880 - defizient
15688	1, 2, 4, 8, 37, 53, 74, 106, 148, 212, 296, 424, 1961, 3922, 7844, 15688	16	30780 - defizient

15689	1, 29, 541, 15689	4	16260 - defizient
15690	1, 2, 3, 5, 6, 10, 15, 30, 523, 1046, 1569, 2615, 3138, 5230, 7845, 15690	16	37728 - abundant
15691	1, 13, 17, 71, 221, 923, 1207, 15691	8	18144 - defizient
15692	1, 2, 4, 3923, 7846, 15692	6	27468 - defizient
15693	1, 3, 5231, 15693	4	20928 - defizient
15694	1, 2, 7, 14, 19, 38, 59, 118, 133, 266, 413, 826, 1121, 2242, 7847, 15694	16	28800 - defizient
15695	1, 5, 43, 73, 215, 365, 3139, 15695	8	19536 - defizient
15696	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 109, 144, 218, 327, 436, 654, 872, 981, 1308, 1744, 1962, 2616, 3924, 5232, 7848, 15696	30	44330 - abundant
15697	1, 11, 1427, 15697	4	17136 - defizient
15698	1, 2, 47, 94, 167, 334, 7849, 15698	8	24192 - defizient
15699	1, 3, 5233, 15699	4	20936 - defizient
15700	1, 2, 4, 5, 10, 20, 25, 50, 100, 157, 314, 628, 785, 1570, 3140, 3925, 7850, 15700	18	34286 - abundant
15701	1, 7, 2243, 15701	4	17952 - defizient
15702	1, 2, 3, 6, 2617, 5234, 7851, 15702	8	31416 - abundant
15703	1, 41, 383, 15703	4	16128 - defizient
15704	1, 2, 4, 8, 13, 26, 52, 104, 151, 302, 604, 1208, 1963, 3926, 7852, 15704	16	31920 - abundant
15705	1, 3, 5, 9, 15, 45, 349, 1047, 1745, 3141, 5235, 15705	12	27300 - defizient
15706	1, 2, 7853, 15706	4	23562 - defizient
15707	1, 113, 139, 15707	4	15960 - defizient
15708	1, 2, 3, 4, 6, 7, 11, 12, 14, 17, 21, 22, 28, 33, 34, 42, 44, 51, 66, 68, 77, 84, 102, 119, 132, 154, 187, 204, 231, 238, 308, 357, 374, 462, 476, 561, 714, 748, 924, 1122, 1309, 1428, 2244, 2618, 3927, 5236, 7854, 15708	48	48384 - abundant
15709	1, 23, 683, 15709	4	16416 - defizient
15710	1, 2, 5, 10, 1571, 3142, 7855, 15710	8	28296 - defizient
15711	1, 3, 5237, 15711	4	20952 - defizient
15712	1, 2, 4, 8, 16, 32, 491, 982, 1964, 3928, 7856, 15712	12	30996 - defizient
15713	1, 19, 827, 15713	4	16560 - defizient
15714	1, 2, 3, 6, 9, 18, 27, 54, 81, 97, 162, 194, 291, 582, 873, 1746, 2619, 5238, 7857, 15714	20	35574 - abundant
15715	1, 5, 7, 35, 449, 2245, 3143, 15715	8	21600 - defizient
15716	1, 2, 4, 3929, 7858, 15716	6	27510 - defizient
15717	1, 3, 13, 31, 39, 93, 169, 403, 507, 1209, 5239, 15717	12	23424 - defizient
15718	1, 2, 29, 58, 271, 542, 7859, 15718	8	24480 - defizient
15719	1, 11, 1429, 15719	4	17160 - defizient
15720	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 131, 262, 393, 524, 655, 786, 1048, 1310, 1572, 1965, 2620, 3144, 3930, 5240, 7860, 15720	32	47520 - abundant
15721	1, 79, 199, 15721	4	16000 - defizient
15722	1, 2, 7, 14, 1123, 2246, 7861, 15722	8	26976 - defizient
15723	1, 3, 9, 1747, 5241, 15723	6	22724 - defizient
15724	1, 2, 4, 3931, 7862, 15724	6	27524 - defizient
15725	1, 5, 17, 25, 37, 85, 185, 425, 629, 925, 3145, 15725	12	21204 - defizient
15726	1, 2, 3, 6, 2621, 5242, 7863, 15726	8	31464 - abundant
15727	1, 15727	2 - Primzahl	15728 - defizient
15728	1, 2, 4, 8, 16, 983, 1966, 3932, 7864, 15728	10	30504 - defizient
15729	1, 3, 7, 21, 49, 107, 147, 321, 749, 2247, 5243, 15729	12	24624 - defizient
15730	1, 2, 5, 10, 11, 13, 22, 26, 55, 65, 110, 121, 130, 143, 242, 286, 605, 715, 1210, 1430, 1573, 3146, 7865, 15730	24	33516 - abundant
15731	1, 15731	2 - Primzahl	15732 - defizient
15732	1, 2, 3, 4, 6, 9, 12, 18, 19, 23, 36, 38, 46, 57, 69, 76, 92, 114, 138, 171, 207, 228, 276, 342, 414, 437, 684, 828, 874, 1311, 1748, 2622, 3933, 5244, 7866, 15732	36	43680 - abundant
15733	1, 15733	2 - Primzahl	15734 - defizient
15734	1, 2, 7867, 15734	4	23604 - defizient
15735	1, 3, 5, 15, 1049, 3147, 5245, 15735	8	25200 - defizient
15736	1, 2, 4, 7, 8, 14, 28, 56, 281, 562, 1124, 1967, 2248, 3934, 7868, 15736	16	33840 - abundant
15737	1, 15737	2 - Primzahl	15738 - defizient
15738	1, 2, 3, 6, 43, 61, 86, 122, 129, 183, 258, 366, 2623, 5246, 7869, 15738	16	32736 - abundant

15739	1, 15739	2 - Primzahl	15740 - defizient
15740	1, 2, 4, 5, 10, 20, 787, 1574, 3148, 3935, 7870, 15740	12	33096 - abundant
15741	1, 3, 9, 11, 27, 33, 53, 99, 159, 297, 477, 583, 1431, 1749, 5247, 15741	16	25920 - defizient
15742	1, 2, 17, 34, 463, 926, 7871, 15742	8	25056 - defizient
15743	1, 7, 13, 91, 173, 1211, 2249, 15743	8	19488 - defizient
15744	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 41, 48, 64, 82, 96, 123, 128, 164, 192, 246, 328, 384, 492, 656, 984, 1312, 1968, 2624, 3936, 5248, 7872, 15744	32	42840 - abundant
15745	1, 5, 47, 67, 235, 335, 3149, 15745	8	19584 - defizient
15746	1, 2, 7873, 15746	4	23622 - defizient
15747	1, 3, 29, 87, 181, 543, 5249, 15747	8	21840 - defizient
15748	1, 2, 4, 31, 62, 124, 127, 254, 508, 3937, 7874, 15748	12	28672 - defizient
15749	1, 15749	2 - Primzahl	15750 - defizient
15750	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 25, 30, 35, 42, 45, 50, 63, 70, 75, 90, 105, 125, 126, 150, 175, 210, 225, 250, 315, 350, 375, 450, 525, 630, 750, 875, 1050, 1125, 1575, 1750, 2250, 2625, 3150, 5250, 7875, 15750	48	48672 - abundant
15751	1, 19, 829, 15751	4	16600 - defizient
15752	1, 2, 4, 8, 11, 22, 44, 88, 179, 358, 716, 1432, 1969, 3938, 7876, 15752	16	32400 - abundant
15753	1, 3, 59, 89, 177, 267, 5251, 15753	8	21600 - defizient
15754	1, 2, 7877, 15754	4	23634 - defizient
15755	1, 5, 23, 115, 137, 685, 3151, 15755	8	19872 - defizient
15756	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 101, 156, 202, 303, 404, 606, 1212, 1313, 2626, 3939, 5252, 7878, 15756	24	39984 - abundant
15757	1, 7, 2251, 15757	4	18016 - defizient
15758	1, 2, 7879, 15758	4	23640 - defizient
15759	1, 3, 9, 17, 51, 103, 153, 309, 927, 1751, 5253, 15759	12	24336 - defizient
15760	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 197, 394, 788, 985, 1576, 1970, 3152, 3940, 7880, 15760	20	36828 - abundant
15761	1, 15761	2 - Primzahl	15762 - defizient
15762	1, 2, 3, 6, 37, 71, 74, 111, 142, 213, 222, 426, 2627, 5254, 7881, 15762	16	32832 - abundant
15763	1, 11, 1433, 15763	4	17208 - defizient
15764	1, 2, 4, 7, 14, 28, 563, 1126, 2252, 3941, 7882, 15764	12	31584 - abundant
15765	1, 3, 5, 15, 1051, 3153, 5255, 15765	8	25248 - defizient
15766	1, 2, 7883, 15766	4	23652 - defizient
15767	1, 15767	2 - Primzahl	15768 - defizient
15768	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 73, 108, 146, 216, 219, 292, 438, 584, 657, 876, 1314, 1752, 1971, 2628, 3942, 5256, 7884, 15768	32	44400 - abundant
15769	1, 13, 1213, 15769	4	16996 - defizient
15770	1, 2, 5, 10, 19, 38, 83, 95, 166, 190, 415, 830, 1577, 3154, 7885, 15770	16	30240 - defizient
15771	1, 3, 7, 21, 751, 2253, 5257, 15771	8	24064 - defizient
15772	1, 2, 4, 3943, 7886, 15772	6	27608 - defizient
15773	1, 15773	2 - Primzahl	15774 - defizient
15774	1, 2, 3, 6, 11, 22, 33, 66, 239, 478, 717, 1434, 2629, 5258, 7887, 15774	16	34560 - abundant
15775	1, 5, 25, 631, 3155, 15775	6	19592 - defizient
15776	1, 2, 4, 8, 16, 17, 29, 32, 34, 58, 68, 116, 136, 232, 272, 464, 493, 544, 928, 986, 1972, 3944, 7888, 15776	24	34020 - abundant
15777	1, 3, 9, 1753, 5259, 15777	6	22802 - defizient
15778	1, 2, 7, 14, 23, 46, 49, 98, 161, 322, 343, 686, 1127, 2254, 7889, 15778	16	28800 - defizient
15779	1, 31, 509, 15779	4	16320 - defizient
15780	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 263, 526, 789, 1052, 1315, 1578, 2630, 3156, 3945, 5260, 7890, 15780	24	44352 - abundant
15781	1, 43, 367, 15781	4	16192 - defizient
15782	1, 2, 13, 26, 607, 1214, 7891, 15782	8	25536 - defizient
15783	1, 3, 5261, 15783	4	21048 - defizient
15784	1, 2, 4, 8, 1973, 3946, 7892, 15784	8	29610 - defizient
15785	1, 5, 7, 11, 35, 41, 55, 77, 205, 287, 385, 451, 1435, 2255, 3157, 15785	16	24192 - defizient
15786	1, 2, 3, 6, 9, 18, 877, 1754, 2631, 5262, 7893, 15786	12	34242 - abundant
15787	1, 15787	2 - Primzahl	15788 - defizient
15788	1, 2, 4, 3947, 7894, 15788	6	27636 - defizient

15789	1, 3, 19, 57, 277, 831, 5263, 15789	8	22240 - defizient
15790	1, 2, 5, 10, 1579, 3158, 7895, 15790	8	28440 - defizient
15791	1, 15791	2 - Primzahl	15792 - defizient
15792	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 47, 48, 56, 84, 94, 112, 141, 168, 188, 282, 329, 336, 376, 564, 658, 752, 987, 1128, 1316, 1974, 2256, 2632, 3948, 5264, 7896, 15792	40	47616 - abundant
15793	1, 17, 929, 15793	4	16740 - defizient
15794	1, 2, 53, 106, 149, 298, 7897, 15794	8	24300 - defizient
15795	1, 3, 5, 9, 13, 15, 27, 39, 45, 65, 81, 117, 135, 195, 243, 351, 405, 585, 1053, 1215, 1755, 3159, 5265, 15795	24	30576 - defizient
15796	1, 2, 4, 11, 22, 44, 359, 718, 1436, 3949, 7898, 15796	12	30240 - defizient
15797	1, 15797	2 - Primzahl	15798 - defizient
15798	1, 2, 3, 6, 2633, 5266, 7899, 15798	8	31608 - abundant
15799	1, 7, 37, 61, 259, 427, 2257, 15799	8	18848 - defizient
15800	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 79, 100, 158, 200, 316, 395, 632, 790, 1580, 1975, 3160, 3950, 7900, 15800	24	37200 - abundant
15801	1, 3, 23, 69, 229, 687, 5267, 15801	8	22080 - defizient
15802	1, 2, 7901, 15802	4	23706 - defizient
15803	1, 15803	2 - Primzahl	15804 - defizient
15804	1, 2, 3, 4, 6, 9, 12, 18, 36, 439, 878, 1317, 1756, 2634, 3951, 5268, 7902, 15804	18	40040 - abundant
15805	1, 5, 29, 109, 145, 545, 3161, 15805	8	19800 - defizient
15806	1, 2, 7, 14, 1129, 2258, 7903, 15806	8	27120 - defizient
15807	1, 3, 11, 33, 479, 1437, 5269, 15807	8	23040 - defizient
15808	1, 2, 4, 8, 13, 16, 19, 26, 32, 38, 52, 64, 76, 104, 152, 208, 247, 304, 416, 494, 608, 832, 988, 1216, 1976, 3952, 7904, 15808	28	35560 - abundant
15809	1, 15809	2 - Primzahl	15810 - defizient
15810	1, 2, 3, 5, 6, 10, 15, 17, 30, 31, 34, 51, 62, 85, 93, 102, 155, 170, 186, 255, 310, 465, 510, 527, 930, 1054, 1581, 2635, 3162, 5270, 7905, 15810	32	41472 - abundant
15811	1, 97, 163, 15811	4	16072 - defizient
15812	1, 2, 4, 59, 67, 118, 134, 236, 268, 3953, 7906, 15812	12	28560 - defizient
15813	1, 3, 7, 9, 21, 63, 251, 753, 1757, 2259, 5271, 15813	12	26208 - defizient
15814	1, 2, 7907, 15814	4	23724 - defizient
15815	1, 5, 3163, 15815	4	18984 - defizient
15816	1, 2, 3, 4, 6, 8, 12, 24, 659, 1318, 1977, 2636, 3954, 5272, 7908, 15816	16	39600 - abundant
15817	1, 15817	2 - Primzahl	15818 - defizient
15818	1, 2, 11, 22, 719, 1438, 7909, 15818	8	25920 - defizient
15819	1, 3, 5273, 15819	4	21096 - defizient
15820	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 113, 140, 226, 452, 565, 791, 1130, 1582, 2260, 3164, 3955, 7910, 15820	24	38304 - abundant
15821	1, 13, 1217, 15821	4	17052 - defizient
15822	1, 2, 3, 6, 9, 18, 27, 54, 293, 586, 879, 1758, 2637, 5274, 7911, 15822	16	35280 - abundant
15823	1, 15823	2 - Primzahl	15824 - defizient
15824	1, 2, 4, 8, 16, 23, 43, 46, 86, 92, 172, 184, 344, 368, 688, 989, 1978, 3956, 7912, 15824	20	32736 - abundant
15825	1, 3, 5, 15, 25, 75, 211, 633, 1055, 3165, 5275, 15825	12	26288 - defizient
15826	1, 2, 41, 82, 193, 386, 7913, 15826	8	24444 - defizient
15827	1, 7, 17, 19, 49, 119, 133, 323, 833, 931, 2261, 15827	12	20520 - defizient
15828	1, 2, 3, 4, 6, 12, 1319, 2638, 3957, 5276, 7914, 15828	12	36960 - abundant
15829	1, 11, 1439, 15829	4	17280 - defizient
15830	1, 2, 5, 10, 1583, 3166, 7915, 15830	8	28512 - defizient
15831	1, 3, 9, 1759, 5277, 15831	6	22880 - defizient
15832	1, 2, 4, 8, 1979, 3958, 7916, 15832	8	29700 - defizient
15833	1, 71, 223, 15833	4	16128 - defizient
15834	1, 2, 3, 6, 7, 13, 14, 21, 26, 29, 39, 42, 58, 78, 87, 91, 174, 182, 203, 273, 377, 406, 546, 609, 754, 1131, 1218, 2262, 2639, 5278, 7917, 15834	32	40320 - abundant
15835	1, 5, 3167, 15835	4	19008 - defizient
15836	1, 2, 4, 37, 74, 107, 148, 214, 428, 3959, 7918, 15836	12	28728 - defizient
15837	1, 3, 5279, 15837	4	21120 - defizient
15838	1, 2, 7919, 15838	4	23760 - defizient

15839	1, 47, 337, 15839	4	16224 - defizient
15840	1, 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 15, 16, 18, 20, 22, 24, 30, 32, 33, 36, 40, 44, 45, 48, 55, 60, 66, 72, 80, 88, 90, 96, 99, 110, 120, 132, 144, 160, 165, 176, 180, 198, 220, 240, 264, 288, 330, 352, 360, 396, 440, 480, 495, 528, 660, 720, 792, 880, 990, 1056, 1320, 1440, 1584, 1760, 1980, 2640, 3168, 3960, 5280, 7920, 15840	72	58968 - abundant
15841	1, 7, 31, 73, 217, 511, 2263, 15841	8	18944 - defizient
15842	1, 2, 89, 178, 7921, 15842	6	24033 - defizient
15843	1, 3, 5281, 15843	4	21128 - defizient
15844	1, 2, 4, 17, 34, 68, 233, 466, 932, 3961, 7922, 15844	12	29484 - defizient
15845	1, 5, 3169, 15845	4	19020 - defizient
15846	1, 2, 3, 6, 19, 38, 57, 114, 139, 278, 417, 834, 2641, 5282, 7923, 15846	16	33600 - abundant
15847	1, 13, 23, 53, 299, 689, 1219, 15847	8	18144 - defizient
15848	1, 2, 4, 7, 8, 14, 28, 56, 283, 566, 1132, 1981, 2264, 3962, 7924, 15848	16	34080 - abundant
15849	1, 3, 9, 27, 587, 1761, 5283, 15849	8	23520 - defizient
15850	1, 2, 5, 10, 25, 50, 317, 634, 1585, 3170, 7925, 15850	12	29574 - defizient
15851	1, 11, 121, 131, 1441, 15851	6	17556 - defizient
15852	1, 2, 3, 4, 6, 12, 1321, 2642, 3963, 5284, 7926, 15852	12	37016 - abundant
15853	1, 83, 191, 15853	4	16128 - defizient
15854	1, 2, 7927, 15854	4	23784 - defizient
15855	1, 3, 5, 7, 15, 21, 35, 105, 151, 453, 755, 1057, 2265, 3171, 5285, 15855	16	29184 - defizient
15856	1, 2, 4, 8, 16, 991, 1982, 3964, 7928, 15856	10	30752 - defizient
15857	1, 101, 157, 15857	4	16116 - defizient
15858	1, 2, 3, 6, 9, 18, 881, 1762, 2643, 5286, 7929, 15858	12	34398 - abundant
15859	1, 15859	2 - Primzahl	15860 - defizient
15860	1, 2, 4, 5, 10, 13, 20, 26, 52, 61, 65, 122, 130, 244, 260, 305, 610, 793, 1220, 1586, 3172, 3965, 7930, 15860	24	36456 - abundant
15861	1, 3, 17, 51, 311, 933, 5287, 15861	8	22464 - defizient
15862	1, 2, 7, 11, 14, 22, 77, 103, 154, 206, 721, 1133, 1442, 2266, 7931, 15862	16	29952 - defizient
15863	1, 29, 547, 15863	4	16440 - defizient
15864	1, 2, 3, 4, 6, 8, 12, 24, 661, 1322, 1983, 2644, 3966, 5288, 7932, 15864	16	39720 - abundant
15865	1, 5, 19, 95, 167, 835, 3173, 15865	8	20160 - defizient
15866	1, 2, 7933, 15866	4	23802 - defizient
15867	1, 3, 9, 41, 43, 123, 129, 369, 387, 1763, 5289, 15867	12	24024 - defizient
15868	1, 2, 4, 3967, 7934, 15868	6	27776 - defizient
15869	1, 7, 2267, 15869	4	18144 - defizient
15870	1, 2, 3, 5, 6, 10, 15, 23, 30, 46, 69, 115, 138, 230, 345, 529, 690, 1058, 1587, 2645, 3174, 5290, 7935, 15870	24	39816 - abundant
15871	1, 59, 269, 15871	4	16200 - defizient
15872	1, 2, 4, 8, 16, 31, 32, 62, 64, 124, 128, 248, 256, 496, 512, 992, 1984, 3968, 7936, 15872	20	32736 - abundant
15873	1, 3, 11, 13, 33, 37, 39, 111, 143, 407, 429, 481, 1221, 1443, 5291, 15873	16	25536 - defizient
15874	1, 2, 7937, 15874	4	23814 - defizient
15875	1, 5, 25, 125, 127, 635, 3175, 15875	8	19968 - defizient
15876	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 27, 28, 36, 42, 49, 54, 63, 81, 84, 98, 108, 126, 147, 162, 189, 196, 252, 294, 324, 378, 441, 567, 588, 756, 882, 1134, 1323, 1764, 2268, 2646, 3969, 5292, 7938, 15876	45	48279 - abundant
15877	1, 15877	2 - Primzahl	15878 - defizient
15878	1, 2, 17, 34, 467, 934, 7939, 15878	8	25272 - defizient
15879	1, 3, 67, 79, 201, 237, 5293, 15879	8	21760 - defizient
15880	1, 2, 4, 5, 8, 10, 20, 40, 397, 794, 1588, 1985, 3176, 3970, 7940, 15880	16	35820 - abundant
15881	1, 15881	2 - Primzahl	15882 - defizient
15882	1, 2, 3, 6, 2647, 5294, 7941, 15882	8	31776 - abundant
15883	1, 7, 2269, 15883	4	18160 - defizient
15884	1, 2, 4, 11, 19, 22, 38, 44, 76, 209, 361, 418, 722, 836, 1444, 3971, 7942, 15884	18	32004 - abundant
15885	1, 3, 5, 9, 15, 45, 353, 1059, 1765, 3177, 5295, 15885	12	27612 - defizient
15886	1, 2, 13, 26, 47, 94, 169, 338, 611, 1222, 7943, 15886	12	26352 - defizient
15887	1, 15887	2 - Primzahl	15888 - defizient

15888	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 331, 662, 993, 1324, 1986, 2648, 3972, 5296, 7944, 15888	20	41168 - abundant
15889	1, 15889	2 - Primzahl	15890 - defizient
15890	1, 2, 5, 7, 10, 14, 35, 70, 227, 454, 1135, 1589, 2270, 3178, 7945, 15890	16	32832 - abundant
15891	1, 3, 5297, 15891	4	21192 - defizient
15892	1, 2, 4, 29, 58, 116, 137, 274, 548, 3973, 7946, 15892	12	28980 - defizient
15893	1, 23, 691, 15893	4	16608 - defizient
15894	1, 2, 3, 6, 9, 18, 883, 1766, 2649, 5298, 7947, 15894	12	34476 - abundant
15895	1, 5, 11, 17, 55, 85, 187, 289, 935, 1445, 3179, 15895	12	22104 - defizient
15896	1, 2, 4, 8, 1987, 3974, 7948, 15896	8	29820 - defizient
15897	1, 3, 7, 21, 757, 2271, 5299, 15897	8	24256 - defizient
15898	1, 2, 7949, 15898	4	23850 - defizient
15899	1, 13, 1223, 15899	4	17136 - defizient
15900	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 53, 60, 75, 100, 106, 150, 159, 212, 265, 300, 318, 530, 636, 795, 1060, 1325, 1590, 2650, 3180, 3975, 5300, 7950, 15900	36	46872 - abundant
15901	1, 15901	2 - Primzahl	15902 - defizient
15902	1, 2, 7951, 15902	4	23856 - defizient
15903	1, 3, 9, 19, 27, 31, 57, 93, 171, 279, 513, 589, 837, 1767, 5301, 15903	16	25600 - defizient
15904	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 71, 112, 142, 224, 284, 497, 568, 994, 1136, 1988, 2272, 3976, 7952, 15904	24	36288 - abundant
15905	1, 5, 3181, 15905	4	19092 - defizient
15906	1, 2, 3, 6, 11, 22, 33, 66, 241, 482, 723, 1446, 2651, 5302, 7953, 15906	16	34848 - abundant
15907	1, 15907	2 - Primzahl	15908 - defizient
15908	1, 2, 4, 41, 82, 97, 164, 194, 388, 3977, 7954, 15908	12	28812 - defizient
15909	1, 3, 5303, 15909	4	21216 - defizient
15910	1, 2, 5, 10, 37, 43, 74, 86, 185, 215, 370, 430, 1591, 3182, 7955, 15910	16	30096 - defizient
15911	1, 7, 2273, 15911	4	18192 - defizient
15912	1, 2, 3, 4, 6, 8, 9, 12, 13, 17, 18, 24, 26, 34, 36, 39, 51, 52, 68, 72, 78, 102, 104, 117, 136, 153, 156, 204, 221, 234, 306, 312, 408, 442, 468, 612, 663, 884, 936, 1224, 1326, 1768, 1989, 2652, 3978, 5304, 7956, 15912	48	49140 - abundant
15913	1, 15913	2 - Primzahl	15914 - defizient
15914	1, 2, 73, 109, 146, 218, 7957, 15914	8	24420 - defizient
15915	1, 3, 5, 15, 1061, 3183, 5305, 15915	8	25488 - defizient
15916	1, 2, 4, 23, 46, 92, 173, 346, 692, 3979, 7958, 15916	12	29232 - defizient
15917	1, 11, 1447, 15917	4	17376 - defizient
15918	1, 2, 3, 6, 7, 14, 21, 42, 379, 758, 1137, 2274, 2653, 5306, 7959, 15918	16	36480 - abundant
15919	1, 15919	2 - Primzahl	15920 - defizient
15920	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 199, 398, 796, 995, 1592, 1990, 3184, 3980, 7960, 15920	20	37200 - abundant
15921	1, 3, 9, 29, 61, 87, 183, 261, 549, 1769, 5307, 15921	12	24180 - defizient
15922	1, 2, 19, 38, 419, 838, 7961, 15922	8	25200 - defizient
15923	1, 15923	2 - Primzahl	15924 - defizient
15924	1, 2, 3, 4, 6, 12, 1327, 2654, 3981, 5308, 7962, 15924	12	37184 - abundant
15925	1, 5, 7, 13, 25, 35, 49, 65, 91, 175, 245, 325, 455, 637, 1225, 2275, 3185, 15925	18	24738 - defizient
15926	1, 2, 7963, 15926	4	23892 - defizient
15927	1, 3, 5309, 15927	4	21240 - defizient
15928	1, 2, 4, 8, 11, 22, 44, 88, 181, 362, 724, 1448, 1991, 3982, 7964, 15928	16	32760 - abundant
15929	1, 17, 937, 15929	4	16884 - defizient
15930	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 59, 90, 118, 135, 177, 270, 295, 354, 531, 590, 885, 1062, 1593, 1770, 2655, 3186, 5310, 7965, 15930	32	43200 - abundant
15931	1, 89, 179, 15931	4	16200 - defizient
15932	1, 2, 4, 7, 14, 28, 569, 1138, 2276, 3983, 7966, 15932	12	31920 - abundant
15933	1, 3, 47, 113, 141, 339, 5311, 15933	8	21888 - defizient
15934	1, 2, 31, 62, 257, 514, 7967, 15934	8	24768 - defizient
15935	1, 5, 3187, 15935	4	19128 - defizient
15936	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 83, 96, 166, 192, 249, 332, 498, 664, 996, 1328, 1992, 2656, 3984, 5312, 7968, 15936	28	42672 - abundant
15937	1, 15937	2 - Primzahl	15938 - defizient

15938	1, 2, 13, 26, 613, 1226, 7969, 15938	8	25788 - defizient
15939	1, 3, 7, 9, 11, 21, 23, 33, 63, 69, 77, 99, 161, 207, 231, 253, 483, 693, 759, 1449, 1771, 2277, 5313, 15939	24	29952 - defizient
15940	1, 2, 4, 5, 10, 20, 797, 1594, 3188, 3985, 7970, 15940	12	33516 - abundant
15941	1, 19, 839, 15941	4	16800 - defizient
15942	1, 2, 3, 6, 2657, 5314, 7971, 15942	8	31896 - abundant
15943	1, 107, 149, 15943	4	16200 - defizient
15944	1, 2, 4, 8, 1993, 3986, 7972, 15944	8	29910 - defizient
15945	1, 3, 5, 15, 1063, 3189, 5315, 15945	8	25536 - defizient
15946	1, 2, 7, 14, 17, 34, 67, 119, 134, 238, 469, 938, 1139, 2278, 7973, 15946	16	29376 - defizient
15947	1, 37, 431, 15947	4	16416 - defizient
15948	1, 2, 3, 4, 6, 9, 12, 18, 36, 443, 886, 1329, 1772, 2658, 3987, 5316, 7974, 15948	18	40404 - abundant
15949	1, 41, 389, 15949	4	16380 - defizient
15950	1, 2, 5, 10, 11, 22, 25, 29, 50, 55, 58, 110, 145, 275, 290, 319, 550, 638, 725, 1450, 1595, 3190, 7975, 15950	24	33480 - abundant
15951	1, 3, 13, 39, 409, 1227, 5317, 15951	8	22960 - defizient
15952	1, 2, 4, 8, 16, 997, 1994, 3988, 7976, 15952	10	30938 - defizient
15953	1, 7, 43, 53, 301, 371, 2279, 15953	8	19008 - defizient
15954	1, 2, 3, 6, 2659, 5318, 7977, 15954	8	31920 - abundant
15955	1, 5, 3191, 15955	4	19152 - defizient
15956	1, 2, 4, 3989, 7978, 15956	6	27930 - defizient
15957	1, 3, 9, 27, 81, 197, 591, 1773, 5319, 15957	10	23958 - defizient
15958	1, 2, 79, 101, 158, 202, 7979, 15958	8	24480 - defizient
15959	1, 15959	2 - Primzahl	15960 - defizient
15960	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 19, 20, 21, 24, 28, 30, 35, 38, 40, 42, 56, 57, 60, 70, 76, 84, 95, 105, 114, 120, 133, 140, 152, 168, 190, 210, 228, 266, 280, 285, 380, 399, 420, 456, 532, 570, 665, 760, 798, 840, 1064, 1140, 1330, 1596, 1995, 2280, 2660, 3192, 3990, 5320, 7980, 15960	64	57600 - abundant
15961	1, 11, 1451, 15961	4	17424 - defizient
15962	1, 2, 23, 46, 347, 694, 7981, 15962	8	25056 - defizient
15963	1, 3, 17, 51, 313, 939, 5321, 15963	8	22608 - defizient
15964	1, 2, 4, 13, 26, 52, 307, 614, 1228, 3991, 7982, 15964	12	30184 - defizient
15965	1, 5, 31, 103, 155, 515, 3193, 15965	8	19968 - defizient
15966	1, 2, 3, 6, 9, 18, 887, 1774, 2661, 5322, 7983, 15966	12	34632 - abundant
15967	1, 7, 2281, 15967	4	18256 - defizient
15968	1, 2, 4, 8, 16, 32, 499, 998, 1996, 3992, 7984, 15968	12	31500 - defizient
15969	1, 3, 5323, 15969	4	21296 - defizient
15970	1, 2, 5, 10, 1597, 3194, 7985, 15970	8	28764 - defizient
15971	1, 15971	2 - Primzahl	15972 - defizient
15972	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 121, 132, 242, 363, 484, 726, 1331, 1452, 2662, 3993, 5324, 7986, 15972	24	40992 - abundant
15973	1, 15973	2 - Primzahl	15974 - defizient
15974	1, 2, 7, 14, 49, 98, 163, 326, 1141, 2282, 7987, 15974	12	28044 - defizient
15975	1, 3, 5, 9, 15, 25, 45, 71, 75, 213, 225, 355, 639, 1065, 1775, 3195, 5325, 15975	18	29016 - defizient
15976	1, 2, 4, 8, 1997, 3994, 7988, 15976	8	29970 - defizient
15977	1, 13, 1229, 15977	4	17220 - defizient
15978	1, 2, 3, 6, 2663, 5326, 7989, 15978	8	31968 - abundant
15979	1, 19, 29, 551, 841, 15979	6	17420 - defizient
15980	1, 2, 4, 5, 10, 17, 20, 34, 47, 68, 85, 94, 170, 188, 235, 340, 470, 799, 940, 1598, 3196, 3995, 7990, 15980	24	36288 - abundant
15981	1, 3, 7, 21, 761, 2283, 5327, 15981	8	24384 - defizient
15982	1, 2, 61, 122, 131, 262, 7991, 15982	8	24552 - defizient
15983	1, 11, 1453, 15983	4	17448 - defizient
15984	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 37, 48, 54, 72, 74, 108, 111, 144, 148, 216, 222, 296, 333, 432, 444, 592, 666, 888, 999, 1332, 1776, 1998, 2664, 3996, 5328, 7992, 15984	40	47120 - abundant
15985	1, 5, 23, 115, 139, 695, 3197, 15985	8	20160 - defizient
15986	1, 2, 7993, 15986	4	23982 - defizient
15987	1, 3, 73, 219, 5329, 15987	6	21612 - defizient

15988	1, 2, 4, 7, 14, 28, 571, 1142, 2284, 3997, 7994, 15988	12	32032 - abundant
15989	1, 59, 271, 15989	4	16320 - defizient
15990	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 39, 41, 65, 78, 82, 123, 130, 195, 205, 246, 390, 410, 533, 615, 1066, 1230, 1599, 2665, 3198, 5330, 7995, 15990	32	42336 - abundant
15991	1, 15991	2 - Primzahl	15992 - defizient
15992	1, 2, 4, 8, 1999, 3998, 7996, 15992	8	30000 - defizient
15993	1, 3, 9, 1777, 5331, 15993	6	23114 - defizient
15994	1, 2, 11, 22, 727, 1454, 7997, 15994	8	26208 - defizient
15995	1, 5, 7, 35, 457, 2285, 3199, 15995	8	21984 - defizient
15996	1, 2, 3, 4, 6, 12, 31, 43, 62, 86, 93, 124, 129, 172, 186, 258, 372, 516, 1333, 2666, 3999, 5332, 7998, 15996	24	39424 - abundant
15997	1, 17, 941, 15997	4	16956 - defizient
15998	1, 2, 19, 38, 421, 842, 7999, 15998	8	25320 - defizient
15999	1, 3, 5333, 15999	4	21336 - defizient
16000	1, 2, 4, 5, 8, 10, 16, 20, 25, 32, 40, 50, 64, 80, 100, 125, 128, 160, 200, 250, 320, 400, 500, 640, 800, 1000, 1600, 2000, 3200, 4000, 8000, 16000	32	39780 - abundant
16001	1, 16001	2 - Primzahl	16002 - defizient
16002	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 127, 254, 381, 762, 889, 1143, 1778, 2286, 2667, 5334, 8001, 16002	24	39936 - abundant
16003	1, 13, 1231, 16003	4	17248 - defizient
16004	1, 2, 4, 4001, 8002, 16004	6	28014 - defizient
16005	1, 3, 5, 11, 15, 33, 55, 97, 165, 291, 485, 1067, 1455, 3201, 5335, 16005	16	28224 - defizient
16006	1, 2, 53, 106, 151, 302, 8003, 16006	8	24624 - defizient
16007	1, 16007	2 - Primzahl	16008 - defizient
16008	1, 2, 3, 4, 6, 8, 12, 23, 24, 29, 46, 58, 69, 87, 92, 116, 138, 174, 184, 232, 276, 348, 552, 667, 696, 1334, 2001, 2668, 4002, 5336, 8004, 16008	32	43200 - abundant
16009	1, 7, 2287, 16009	4	18304 - defizient
16010	1, 2, 5, 10, 1601, 3202, 8005, 16010	8	28836 - defizient
16011	1, 3, 9, 27, 593, 1779, 5337, 16011	8	23760 - defizient
16012	1, 2, 4, 4003, 8006, 16012	6	28028 - defizient
16013	1, 67, 239, 16013	4	16320 - defizient
16014	1, 2, 3, 6, 17, 34, 51, 102, 157, 314, 471, 942, 2669, 5338, 8007, 16014	16	34128 - abundant
16015	1, 5, 3203, 16015	4	19224 - defizient
16016	1, 2, 4, 7, 8, 11, 13, 14, 16, 22, 26, 28, 44, 52, 56, 77, 88, 91, 104, 112, 143, 154, 176, 182, 208, 286, 308, 364, 572, 616, 728, 1001, 1144, 1232, 1456, 2002, 2288, 4004, 8008, 16016	40	41664 - abundant
16017	1, 3, 19, 57, 281, 843, 5339, 16017	8	22560 - defizient
16018	1, 2, 8009, 16018	4	24030 - defizient
16019	1, 83, 193, 16019	4	16296 - defizient
16020	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 89, 90, 178, 180, 267, 356, 445, 534, 801, 890, 1068, 1335, 1602, 1780, 2670, 3204, 4005, 5340, 8010, 16020	36	49140 - abundant
16021	1, 37, 433, 16021	4	16492 - defizient
16022	1, 2, 8011, 16022	4	24036 - defizient
16023	1, 3, 7, 21, 49, 109, 147, 327, 763, 2289, 5341, 16023	12	25080 - defizient
16024	1, 2, 4, 8, 2003, 4006, 8012, 16024	8	30060 - defizient
16025	1, 5, 25, 641, 3205, 16025	6	19902 - defizient
16026	1, 2, 3, 6, 2671, 5342, 8013, 16026	8	32064 - abundant
16027	1, 11, 31, 47, 341, 517, 1457, 16027	8	18432 - defizient
16028	1, 2, 4, 4007, 8014, 16028	6	28056 - defizient
16029	1, 3, 9, 13, 39, 117, 137, 411, 1233, 1781, 5343, 16029	12	25116 - defizient
16030	1, 2, 5, 7, 10, 14, 35, 70, 229, 458, 1145, 1603, 2290, 3206, 8015, 16030	16	33120 - abundant
16031	1, 17, 23, 41, 391, 697, 943, 16031	8	18144 - defizient
16032	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 167, 334, 501, 668, 1002, 1336, 2004, 2672, 4008, 5344, 8016, 16032	24	42336 - abundant
16033	1, 16033	2 - Primzahl	16034 - defizient
16034	1, 2, 8017, 16034	4	24054 - defizient
16035	1, 3, 5, 15, 1069, 3207, 5345, 16035	8	25680 - defizient
16036	1, 2, 4, 19, 38, 76, 211, 422, 844, 4009, 8018, 16036	12	29680 - defizient
16037	1, 7, 29, 79, 203, 553, 2291, 16037	8	19200 - defizient

16038	1, 2, 3, 6, 9, 11, 18, 22, 27, 33, 54, 66, 81, 99, 162, 198, 243, 297, 486, 594, 729, 891, 1458, 1782, 2673, 5346, 8019, 16038	28	39348 - abundant
16039	1, 43, 373, 16039	4	16456 - defizient
16040	1, 2, 4, 5, 8, 10, 20, 40, 401, 802, 1604, 2005, 3208, 4010, 8020, 16040	16	36180 - abundant
16041	1, 3, 5347, 16041	4	21392 - defizient
16042	1, 2, 13, 26, 617, 1234, 8021, 16042	8	25956 - defizient
16043	1, 61, 263, 16043	4	16368 - defizient
16044	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 191, 382, 573, 764, 1146, 1337, 2292, 2674, 4011, 5348, 8022, 16044	24	43008 - abundant
16045	1, 5, 3209, 16045	4	19260 - defizient
16046	1, 2, 71, 113, 142, 226, 8023, 16046	8	24624 - defizient
16047	1, 3, 9, 1783, 5349, 16047	6	23192 - defizient
16048	1, 2, 4, 8, 16, 17, 34, 59, 68, 118, 136, 236, 272, 472, 944, 1003, 2006, 4012, 8024, 16048	20	33480 - abundant
16049	1, 11, 1459, 16049	4	17520 - defizient
16050	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 107, 150, 214, 321, 535, 642, 1070, 1605, 2675, 3210, 5350, 8025, 16050	24	40176 - abundant
16051	1, 7, 2293, 16051	4	18352 - defizient
16052	1, 2, 4, 4013, 8026, 16052	6	28098 - defizient
16053	1, 3, 5351, 16053	4	21408 - defizient
16054	1, 2, 23, 46, 349, 698, 8027, 16054	8	25200 - defizient
16055	1, 5, 13, 19, 65, 95, 169, 247, 845, 1235, 3211, 16055	12	21960 - defizient
16056	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 223, 446, 669, 892, 1338, 1784, 2007, 2676, 4014, 5352, 8028, 16056	24	43680 - abundant
16057	1, 16057	2 - Primzahl	16058 - defizient
16058	1, 2, 7, 14, 31, 37, 62, 74, 217, 259, 434, 518, 1147, 2294, 8029, 16058	16	29184 - defizient
16059	1, 3, 53, 101, 159, 303, 5353, 16059	8	22032 - defizient
16060	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 73, 110, 146, 220, 292, 365, 730, 803, 1460, 1606, 3212, 4015, 8030, 16060	24	37296 - abundant
16061	1, 16061	2 - Primzahl	16062 - defizient
16062	1, 2, 3, 6, 2677, 5354, 8031, 16062	8	32136 - abundant
16063	1, 16063	2 - Primzahl	16064 - defizient
16064	1, 2, 4, 8, 16, 32, 64, 251, 502, 1004, 2008, 4016, 8032, 16064	14	32004 - defizient
16065	1, 3, 5, 7, 9, 15, 17, 21, 27, 35, 45, 51, 63, 85, 105, 119, 135, 153, 189, 255, 315, 357, 459, 595, 765, 945, 1071, 1785, 2295, 3213, 5355, 16065	32	34560 - abundant
16066	1, 2, 29, 58, 277, 554, 8033, 16066	8	25020 - defizient
16067	1, 16067	2 - Primzahl	16068 - defizient
16068	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 103, 156, 206, 309, 412, 618, 1236, 1339, 2678, 4017, 5356, 8034, 16068	24	40768 - abundant
16069	1, 16069	2 - Primzahl	16070 - defizient
16070	1, 2, 5, 10, 1607, 3214, 8035, 16070	8	28944 - defizient
16071	1, 3, 11, 33, 487, 1461, 5357, 16071	8	23424 - defizient
16072	1, 2, 4, 7, 8, 14, 28, 41, 49, 56, 82, 98, 164, 196, 287, 328, 392, 574, 1148, 2009, 2296, 4018, 8036, 16072	24	35910 - abundant
16073	1, 16073	2 - Primzahl	16074 - defizient
16074	1, 2, 3, 6, 9, 18, 19, 38, 47, 57, 94, 114, 141, 171, 282, 342, 423, 846, 893, 1786, 2679, 5358, 8037, 16074	24	37440 - abundant
16075	1, 5, 25, 643, 3215, 16075	6	19964 - defizient
16076	1, 2, 4, 4019, 8038, 16076	6	28140 - defizient
16077	1, 3, 23, 69, 233, 699, 5359, 16077	8	22464 - defizient
16078	1, 2, 8039, 16078	4	24120 - defizient
16079	1, 7, 2297, 16079	4	18384 - defizient
16080	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 67, 80, 120, 134, 201, 240, 268, 335, 402, 536, 670, 804, 1005, 1072, 1340, 1608, 2010, 2680, 3216, 4020, 5360, 8040, 16080	40	50592 - abundant
16081	1, 13, 1237, 16081	4	17332 - defizient
16082	1, 2, 11, 17, 22, 34, 43, 86, 187, 374, 473, 731, 946, 1462, 8041, 16082	16	28512 - defizient
16083	1, 3, 9, 1787, 5361, 16083	6	23244 - defizient
16084	1, 2, 4, 4021, 8042, 16084	6	28154 - defizient
16085	1, 5, 3217, 16085	4	19308 - defizient
16086	1, 2, 3, 6, 7, 14, 21, 42, 383, 766, 1149, 2298, 2681, 5362, 8043, 16086	16	36864 - abundant
16087	1, 16087	2 - Primzahl	16088 - defizient

16088	1, 2, 4, 8, 2011, 4022, 8044, 16088	8	30180 - defizient
16089	1, 3, 31, 93, 173, 519, 5363, 16089	8	22272 - defizient
16090	1, 2, 5, 10, 1609, 3218, 8045, 16090	8	28980 - defizient
16091	1, 16091	2 - Primzahl	16092 - defizient
16092	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 149, 298, 447, 596, 894, 1341, 1788, 2682, 4023, 5364, 8046, 16092	24	42000 - abundant
16093	1, 7, 11, 19, 77, 121, 133, 209, 847, 1463, 2299, 16093	12	21280 - defizient
16094	1, 2, 13, 26, 619, 1238, 8047, 16094	8	26040 - defizient
16095	1, 3, 5, 15, 29, 37, 87, 111, 145, 185, 435, 555, 1073, 3219, 5365, 16095	16	27360 - defizient
16096	1, 2, 4, 8, 16, 32, 503, 1006, 2012, 4024, 8048, 16096	12	31752 - defizient
16097	1, 16097	2 - Primzahl	16098 - defizient
16098	1, 2, 3, 6, 2683, 5366, 8049, 16098	8	32208 - abundant
16099	1, 17, 947, 16099	4	17064 - defizient
16100	1, 2, 4, 5, 7, 10, 14, 20, 23, 25, 28, 35, 46, 50, 70, 92, 100, 115, 140, 161, 175, 230, 322, 350, 460, 575, 644, 700, 805, 1150, 1610, 2300, 3220, 4025, 8050, 16100	36	41664 - abundant
16101	1, 3, 9, 1789, 5367, 16101	6	23270 - defizient
16102	1, 2, 83, 97, 166, 194, 8051, 16102	8	24696 - defizient
16103	1, 16103	2 - Primzahl	16104 - defizient
16104	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 61, 66, 88, 122, 132, 183, 244, 264, 366, 488, 671, 732, 1342, 1464, 2013, 2684, 4026, 5368, 8052, 16104	32	44640 - abundant
16105	1, 5, 3221, 16105	4	19332 - defizient
16106	1, 2, 8053, 16106	4	24162 - defizient
16107	1, 3, 7, 13, 21, 39, 59, 91, 177, 273, 413, 767, 1239, 2301, 5369, 16107	16	26880 - defizient
16108	1, 2, 4, 4027, 8054, 16108	6	28196 - defizient
16109	1, 89, 181, 16109	4	16380 - defizient
16110	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 179, 358, 537, 895, 1074, 1611, 1790, 2685, 3222, 5370, 8055, 16110	24	42120 - abundant
16111	1, 16111	2 - Primzahl	16112 - defizient
16112	1, 2, 4, 8, 16, 19, 38, 53, 76, 106, 152, 212, 304, 424, 848, 1007, 2014, 4028, 8056, 16112	20	33480 - abundant
16113	1, 3, 41, 123, 131, 393, 5371, 16113	8	22176 - defizient
16114	1, 2, 7, 14, 1151, 2302, 8057, 16114	8	27648 - defizient
16115	1, 5, 11, 55, 293, 1465, 3223, 16115	8	21168 - defizient
16116	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 79, 102, 158, 204, 237, 316, 474, 948, 1343, 2686, 4029, 5372, 8058, 16116	24	40320 - abundant
16117	1, 71, 227, 16117	4	16416 - defizient
16118	1, 2, 8059, 16118	4	24180 - defizient
16119	1, 3, 9, 27, 81, 199, 597, 1791, 5373, 16119	10	24200 - defizient
16120	1, 2, 4, 5, 8, 10, 13, 20, 26, 31, 40, 52, 62, 65, 104, 124, 130, 155, 248, 260, 310, 403, 520, 620, 806, 1240, 1612, 2015, 3224, 4030, 8060, 16120	32	40320 - abundant
16121	1, 7, 47, 49, 329, 343, 2303, 16121	8	19200 - defizient
16122	1, 2, 3, 6, 2687, 5374, 8061, 16122	8	32256 - abundant
16123	1, 23, 701, 16123	4	16848 - defizient
16124	1, 2, 4, 29, 58, 116, 139, 278, 556, 4031, 8062, 16124	12	29400 - defizient
16125	1, 3, 5, 15, 25, 43, 75, 125, 129, 215, 375, 645, 1075, 3225, 5375, 16125	16	27456 - defizient
16126	1, 2, 11, 22, 733, 1466, 8063, 16126	8	26424 - defizient
16127	1, 16127	2 - Primzahl	16128 - defizient
16128	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 28, 32, 36, 42, 48, 56, 63, 64, 72, 84, 96, 112, 126, 128, 144, 168, 192, 224, 252, 256, 288, 336, 384, 448, 504, 576, 672, 768, 896, 1008, 1152, 1344, 1792, 2016, 2304, 2688, 4032, 5376, 8064, 16128	54	53144 - abundant
16129	1, 127, 16129	3	16257 - defizient
16130	1, 2, 5, 10, 1613, 3226, 8065, 16130	8	29052 - defizient
16131	1, 3, 19, 57, 283, 849, 5377, 16131	8	22720 - defizient
16132	1, 2, 4, 37, 74, 109, 148, 218, 436, 4033, 8066, 16132	12	29260 - defizient
16133	1, 13, 17, 73, 221, 949, 1241, 16133	8	18648 - defizient
16134	1, 2, 3, 6, 2689, 5378, 8067, 16134	8	32280 - abundant
16135	1, 5, 7, 35, 461, 2305, 3227, 16135	8	22176 - defizient
16136	1, 2, 4, 8, 2017, 4034, 8068, 16136	8	30270 - defizient
16137	1, 3, 9, 11, 33, 99, 163, 489, 1467, 1793, 5379, 16137	12	25584 - defizient

16138	1, 2, 8069, 16138	4	24210 - defizient
16139	1, 16139	2 - Primzahl	16140 - defizient
16140	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 269, 538, 807, 1076, 1345, 1614, 2690, 3228, 4035, 5380, 8070, 16140	24	45360 - abundant
16141	1, 16141	2 - Primzahl	16142 - defizient
16142	1, 2, 7, 14, 1153, 2306, 8071, 16142	8	27696 - defizient
16143	1, 3, 5381, 16143	4	21528 - defizient
16144	1, 2, 4, 8, 16, 1009, 2018, 4036, 8072, 16144	10	31310 - defizient
16145	1, 5, 3229, 16145	4	19380 - defizient
16146	1, 2, 3, 6, 9, 13, 18, 23, 26, 27, 39, 46, 54, 69, 78, 117, 138, 207, 234, 299, 351, 414, 598, 621, 702, 897, 1242, 1794, 2691, 5382, 8073, 16146	32	40320 - abundant
16147	1, 67, 241, 16147	4	16456 - defizient
16148	1, 2, 4, 11, 22, 44, 367, 734, 1468, 4037, 8074, 16148	12	30912 - defizient
16149	1, 3, 7, 21, 769, 2307, 5383, 16149	8	24640 - defizient
16150	1, 2, 5, 10, 17, 19, 25, 34, 38, 50, 85, 95, 170, 190, 323, 425, 475, 646, 850, 950, 1615, 3230, 8075, 16150	24	33480 - abundant
16151	1, 31, 521, 16151	4	16704 - defizient
16152	1, 2, 3, 4, 6, 8, 12, 24, 673, 1346, 2019, 2692, 4038, 5384, 8076, 16152	16	40440 - abundant
16153	1, 29, 557, 16153	4	16740 - defizient
16154	1, 2, 41, 82, 197, 394, 8077, 16154	8	24948 - defizient
16155	1, 3, 5, 9, 15, 45, 359, 1077, 1795, 3231, 5385, 16155	12	28080 - defizient
16156	1, 2, 4, 7, 14, 28, 577, 1154, 2308, 4039, 8078, 16156	12	32368 - abundant
16157	1, 107, 151, 16157	4	16416 - defizient
16158	1, 2, 3, 6, 2693, 5386, 8079, 16158	8	32328 - abundant
16159	1, 11, 13, 113, 143, 1243, 1469, 16159	8	19152 - defizient
16160	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 101, 160, 202, 404, 505, 808, 1010, 1616, 2020, 3232, 4040, 8080, 16160	24	38556 - abundant
16161	1, 3, 5387, 16161	4	21552 - defizient
16162	1, 2, 8081, 16162	4	24246 - defizient
16163	1, 7, 2309, 16163	4	18480 - defizient
16164	1, 2, 3, 4, 6, 9, 12, 18, 36, 449, 898, 1347, 1796, 2694, 4041, 5388, 8082, 16164	18	40950 - abundant
16165	1, 5, 53, 61, 265, 305, 3233, 16165	8	20088 - defizient
16166	1, 2, 59, 118, 137, 274, 8083, 16166	8	24840 - defizient
16167	1, 3, 17, 51, 317, 951, 5389, 16167	8	22896 - defizient
16168	1, 2, 4, 8, 43, 47, 86, 94, 172, 188, 344, 376, 2021, 4042, 8084, 16168	16	31680 - defizient
16169	1, 19, 23, 37, 437, 703, 851, 16169	8	18240 - defizient
16170	1, 2, 3, 5, 6, 7, 10, 11, 14, 15, 21, 22, 30, 33, 35, 42, 49, 55, 66, 70, 77, 98, 105, 110, 147, 154, 165, 210, 231, 245, 294, 330, 385, 462, 490, 539, 735, 770, 1078, 1155, 1470, 1617, 2310, 2695, 3234, 5390, 8085, 16170	48	49248 - abundant
16171	1, 103, 157, 16171	4	16432 - defizient
16172	1, 2, 4, 13, 26, 52, 311, 622, 1244, 4043, 8086, 16172	12	30576 - defizient
16173	1, 3, 9, 27, 599, 1797, 5391, 16173	8	24000 - defizient
16174	1, 2, 8087, 16174	4	24264 - defizient
16175	1, 5, 25, 647, 3235, 16175	6	20088 - defizient
16176	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 337, 674, 1011, 1348, 2022, 2696, 4044, 5392, 8088, 16176	20	41912 - abundant
16177	1, 7, 2311, 16177	4	18496 - defizient
16178	1, 2, 8089, 16178	4	24270 - defizient
16179	1, 3, 5393, 16179	4	21576 - defizient
16180	1, 2, 4, 5, 10, 20, 809, 1618, 3236, 4045, 8090, 16180	12	34020 - abundant
16181	1, 11, 1471, 16181	4	17664 - defizient
16182	1, 2, 3, 6, 9, 18, 29, 31, 58, 62, 87, 93, 174, 186, 261, 279, 522, 558, 899, 1798, 2697, 5394, 8091, 16182	24	37440 - abundant
16183	1, 16183	2 - Primzahl	16184 - defizient
16184	1, 2, 4, 7, 8, 14, 17, 28, 34, 56, 68, 119, 136, 238, 289, 476, 578, 952, 1156, 2023, 2312, 4046, 8092, 16184	24	36840 - abundant
16185	1, 3, 5, 13, 15, 39, 65, 83, 195, 249, 415, 1079, 1245, 3237, 5395, 16185	16	28224 - defizient
16186	1, 2, 8093, 16186	4	24282 - defizient
16187	1, 16187	2 - Primzahl	16188 - defizient

16188	1, 2, 3, 4, 6, 12, 19, 38, 57, 71, 76, 114, 142, 213, 228, 284, 426, 852, 1349, 2698, 4047, 5396, 8094, 16188	24	40320 - abundant
16189	1, 16189	2 - Primzahl	16190 - defizient
16190	1, 2, 5, 10, 1619, 3238, 8095, 16190	8	29160 - defizient
16191	1, 3, 7, 9, 21, 63, 257, 771, 1799, 2313, 5397, 16191	12	26832 - defizient
16192	1, 2, 4, 8, 11, 16, 22, 23, 32, 44, 46, 64, 88, 92, 176, 184, 253, 352, 368, 506, 704, 736, 1012, 1472, 2024, 4048, 8096, 16192	28	36576 - abundant
16193	1, 16193	2 - Primzahl	16194 - defizient
16194	1, 2, 3, 6, 2699, 5398, 8097, 16194	8	32400 - abundant
16195	1, 5, 41, 79, 205, 395, 3239, 16195	8	20160 - defizient
16196	1, 2, 4, 4049, 8098, 16196	6	28350 - defizient
16197	1, 3, 5399, 16197	4	21600 - defizient
16198	1, 2, 7, 13, 14, 26, 89, 91, 178, 182, 623, 1157, 1246, 2314, 8099, 16198	16	30240 - defizient
16199	1, 97, 167, 16199	4	16464 - defizient
16200	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 25, 27, 30, 36, 40, 45, 50, 54, 60, 72, 75, 81, 90, 100, 108, 120, 135, 150, 162, 180, 200, 216, 225, 270, 300, 324, 360, 405, 450, 540, 600, 648, 675, 810, 900, 1080, 1350, 1620, 1800, 2025, 2700, 3240, 4050, 5400, 8100, 16200	60	56265 - abundant
16201	1, 17, 953, 16201	4	17172 - defizient
16202	1, 2, 8101, 16202	4	24306 - defizient
16203	1, 3, 11, 33, 491, 1473, 5401, 16203	8	23616 - defizient
16204	1, 2, 4, 4051, 8102, 16204	6	28364 - defizient
16205	1, 5, 7, 35, 463, 2315, 3241, 16205	8	22272 - defizient
16206	1, 2, 3, 6, 37, 73, 74, 111, 146, 219, 222, 438, 2701, 5402, 8103, 16206	16	33744 - abundant
16207	1, 19, 853, 16207	4	17080 - defizient
16208	1, 2, 4, 8, 16, 1013, 2026, 4052, 8104, 16208	10	31434 - defizient
16209	1, 3, 9, 1801, 5403, 16209	6	23426 - defizient
16210	1, 2, 5, 10, 1621, 3242, 8105, 16210	8	29196 - defizient
16211	1, 13, 29, 43, 377, 559, 1247, 16211	8	18480 - defizient
16212	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 193, 386, 579, 772, 1158, 1351, 2316, 2702, 4053, 5404, 8106, 16212	24	43456 - abundant
16213	1, 31, 523, 16213	4	16768 - defizient
16214	1, 2, 11, 22, 67, 121, 134, 242, 737, 1474, 8107, 16214	12	27132 - defizient
16215	1, 3, 5, 15, 23, 47, 69, 115, 141, 235, 345, 705, 1081, 3243, 5405, 16215	16	27648 - defizient
16216	1, 2, 4, 8, 2027, 4054, 8108, 16216	8	30420 - defizient
16217	1, 16217	2 - Primzahl	16218 - defizient
16218	1, 2, 3, 6, 9, 17, 18, 34, 51, 53, 102, 106, 153, 159, 306, 318, 477, 901, 954, 1802, 2703, 5406, 8109, 16218	24	37908 - abundant
16219	1, 7, 49, 331, 2317, 16219	6	18924 - defizient
16220	1, 2, 4, 5, 10, 20, 811, 1622, 3244, 4055, 8110, 16220	12	34104 - abundant
16221	1, 3, 5407, 16221	4	21632 - defizient
16222	1, 2, 8111, 16222	4	24336 - defizient
16223	1, 16223	2 - Primzahl	16224 - defizient
16224	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 32, 39, 48, 52, 78, 96, 104, 156, 169, 208, 312, 338, 416, 507, 624, 676, 1014, 1248, 1352, 2028, 2704, 4056, 5408, 8112, 16224	36	46116 - abundant
16225	1, 5, 11, 25, 55, 59, 275, 295, 649, 1475, 3245, 16225	12	22320 - defizient
16226	1, 2, 7, 14, 19, 38, 61, 122, 133, 266, 427, 854, 1159, 2318, 8113, 16226	16	29760 - defizient
16227	1, 3, 9, 27, 601, 1803, 5409, 16227	8	24080 - defizient
16228	1, 2, 4, 4057, 8114, 16228	6	28406 - defizient
16229	1, 16229	2 - Primzahl	16230 - defizient
16230	1, 2, 3, 5, 6, 10, 15, 30, 541, 1082, 1623, 2705, 3246, 5410, 8115, 16230	16	39024 - abundant
16231	1, 16231	2 - Primzahl	16232 - defizient
16232	1, 2, 4, 8, 2029, 4058, 8116, 16232	8	30450 - defizient
16233	1, 3, 7, 21, 773, 2319, 5411, 16233	8	24768 - defizient
16234	1, 2, 8117, 16234	4	24354 - defizient
16235	1, 5, 17, 85, 191, 955, 3247, 16235	8	20736 - defizient
16236	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 41, 44, 66, 82, 99, 123, 132, 164, 198, 246, 369, 396, 451, 492, 738, 902, 1353, 1476, 1804, 2706, 4059, 5412, 8118, 16236	36	45864 - abundant
16237	1, 13, 1249, 16237	4	17500 - defizient

16238	1, 2, 23, 46, 353, 706, 8119, 16238	8	25488 - defizient
16239	1, 3, 5413, 16239	4	21656 - defizient
16240	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 29, 35, 40, 56, 58, 70, 80, 112, 116, 140, 145, 203, 232, 280, 290, 406, 464, 560, 580, 812, 1015, 1160, 1624, 2030, 2320, 3248, 4060, 8120, 16240	40	44640 - abundant
16241	1, 109, 149, 16241	4	16500 - defizient
16242	1, 2, 3, 6, 2707, 5414, 8121, 16242	8	32496 - abundant
16243	1, 37, 439, 16243	4	16720 - defizient
16244	1, 2, 4, 31, 62, 124, 131, 262, 524, 4061, 8122, 16244	12	29568 - defizient
16245	1, 3, 5, 9, 15, 19, 45, 57, 95, 171, 285, 361, 855, 1083, 1805, 3249, 5415, 16245	18	29718 - defizient
16246	1, 2, 8123, 16246	4	24372 - defizient
16247	1, 7, 11, 77, 211, 1477, 2321, 16247	8	20352 - defizient
16248	1, 2, 3, 4, 6, 8, 12, 24, 677, 1354, 2031, 2708, 4062, 5416, 8124, 16248	16	40680 - abundant
16249	1, 16249	2 - Primzahl	16250 - defizient
16250	1, 2, 5, 10, 13, 25, 26, 50, 65, 125, 130, 250, 325, 625, 650, 1250, 1625, 3250, 8125, 16250	20	32802 - abundant
16251	1, 3, 5417, 16251	4	21672 - defizient
16252	1, 2, 4, 17, 34, 68, 239, 478, 956, 4063, 8126, 16252	12	30240 - defizient
16253	1, 16253	2 - Primzahl	16254 - defizient
16254	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 43, 54, 63, 86, 126, 129, 189, 258, 301, 378, 387, 602, 774, 903, 1161, 1806, 2322, 2709, 5418, 8127, 16254	32	42240 - abundant
16255	1, 5, 3251, 16255	4	19512 - defizient
16256	1, 2, 4, 8, 16, 32, 64, 127, 128, 254, 508, 1016, 2032, 4064, 8128, 16256	16	32640 - abundant
16257	1, 3, 5419, 16257	4	21680 - defizient
16258	1, 2, 11, 22, 739, 1478, 8129, 16258	8	26640 - defizient
16259	1, 71, 229, 16259	4	16560 - defizient
16260	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 271, 542, 813, 1084, 1355, 1626, 2710, 3252, 4065, 5420, 8130, 16260	24	45696 - abundant
16261	1, 7, 23, 101, 161, 707, 2323, 16261	8	19584 - defizient
16262	1, 2, 47, 94, 173, 346, 8131, 16262	8	25056 - defizient
16263	1, 3, 9, 13, 39, 117, 139, 417, 1251, 1807, 5421, 16263	12	25480 - defizient
16264	1, 2, 4, 8, 19, 38, 76, 107, 152, 214, 428, 856, 2033, 4066, 8132, 16264	16	32400 - defizient
16265	1, 5, 3253, 16265	4	19524 - defizient
16266	1, 2, 3, 6, 2711, 5422, 8133, 16266	8	32544 - abundant
16267	1, 16267	2 - Primzahl	16268 - defizient
16268	1, 2, 4, 7, 14, 28, 49, 83, 98, 166, 196, 332, 581, 1162, 2324, 4067, 8134, 16268	18	33516 - abundant
16269	1, 3, 11, 17, 29, 33, 51, 87, 187, 319, 493, 561, 957, 1479, 5423, 16269	16	25920 - defizient
16270	1, 2, 5, 10, 1627, 3254, 8135, 16270	8	29304 - defizient
16271	1, 53, 307, 16271	4	16632 - defizient
16272	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 113, 144, 226, 339, 452, 678, 904, 1017, 1356, 1808, 2034, 2712, 4068, 5424, 8136, 16272	30	45942 - abundant
16273	1, 16273	2 - Primzahl	16274 - defizient
16274	1, 2, 79, 103, 158, 206, 8137, 16274	8	24960 - defizient
16275	1, 3, 5, 7, 15, 21, 25, 31, 35, 75, 93, 105, 155, 175, 217, 465, 525, 651, 775, 1085, 2325, 3255, 5425, 16275	24	31744 - defizient
16276	1, 2, 4, 13, 26, 52, 313, 626, 1252, 4069, 8138, 16276	12	30772 - defizient
16277	1, 41, 397, 16277	4	16716 - defizient
16278	1, 2, 3, 6, 2713, 5426, 8139, 16278	8	32568 - abundant
16279	1, 73, 223, 16279	4	16576 - defizient
16280	1, 2, 4, 5, 8, 10, 11, 20, 22, 37, 40, 44, 55, 74, 88, 110, 148, 185, 220, 296, 370, 407, 440, 740, 814, 1480, 1628, 2035, 3256, 4070, 8140, 16280	32	41040 - abundant
16281	1, 3, 9, 27, 67, 81, 201, 243, 603, 1809, 5427, 16281	12	24752 - defizient
16282	1, 2, 7, 14, 1163, 2326, 8141, 16282	8	27936 - defizient
16283	1, 19, 857, 16283	4	17160 - defizient
16284	1, 2, 3, 4, 6, 12, 23, 46, 59, 69, 92, 118, 138, 177, 236, 276, 354, 708, 1357, 2714, 4071, 5428, 8142, 16284	24	40320 - abundant
16285	1, 5, 3257, 16285	4	19548 - defizient
16286	1, 2, 17, 34, 479, 958, 8143, 16286	8	25920 - defizient
16287	1, 3, 61, 89, 183, 267, 5429, 16287	8	22320 - defizient

16288	1, 2, 4, 8, 16, 32, 509, 1018, 2036, 4072, 8144, 16288	12	32130 - defizient
16289	1, 7, 13, 91, 179, 1253, 2327, 16289	8	20160 - defizient
16290	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 181, 362, 543, 905, 1086, 1629, 1810, 2715, 3258, 5430, 8145, 16290	24	42588 - abundant
16291	1, 11, 1481, 16291	4	17784 - defizient
16292	1, 2, 4, 4073, 8146, 16292	6	28518 - defizient
16293	1, 3, 5431, 16293	4	21728 - defizient
16294	1, 2, 8147, 16294	4	24444 - defizient
16295	1, 5, 3259, 16295	4	19560 - defizient
16296	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 97, 168, 194, 291, 388, 582, 679, 776, 1164, 1358, 2037, 2328, 2716, 4074, 5432, 8148, 16296	32	47040 - abundant
16297	1, 43, 379, 16297	4	16720 - defizient
16298	1, 2, 29, 58, 281, 562, 8149, 16298	8	25380 - defizient
16299	1, 3, 9, 1811, 5433, 16299	6	23556 - defizient
16300	1, 2, 4, 5, 10, 20, 25, 50, 100, 163, 326, 652, 815, 1630, 3260, 4075, 8150, 16300	18	35588 - abundant
16301	1, 16301	2 - Primzahl	16302 - defizient
16302	1, 2, 3, 6, 11, 13, 19, 22, 26, 33, 38, 39, 57, 66, 78, 114, 143, 209, 247, 286, 418, 429, 494, 627, 741, 858, 1254, 1482, 2717, 5434, 8151, 16302	32	40320 - abundant
16303	1, 7, 17, 119, 137, 959, 2329, 16303	8	19872 - defizient
16304	1, 2, 4, 8, 16, 1019, 2038, 4076, 8152, 16304	10	31620 - defizient
16305	1, 3, 5, 15, 1087, 3261, 5435, 16305	8	26112 - defizient
16306	1, 2, 31, 62, 263, 526, 8153, 16306	8	25344 - defizient
16307	1, 23, 709, 16307	4	17040 - defizient
16308	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 151, 302, 453, 604, 906, 1359, 1812, 2718, 4077, 5436, 8154, 16308	24	42560 - abundant
16309	1, 47, 347, 16309	4	16704 - defizient
16310	1, 2, 5, 7, 10, 14, 35, 70, 233, 466, 1165, 1631, 2330, 3262, 8155, 16310	16	33696 - abundant
16311	1, 3, 5437, 16311	4	21752 - defizient
16312	1, 2, 4, 8, 2039, 4078, 8156, 16312	8	30600 - defizient
16313	1, 11, 1483, 16313	4	17808 - defizient
16314	1, 2, 3, 6, 2719, 5438, 8157, 16314	8	32640 - abundant
16315	1, 5, 13, 65, 251, 1255, 3263, 16315	8	21168 - defizient
16316	1, 2, 4, 4079, 8158, 16316	6	28560 - defizient
16317	1, 3, 7, 9, 21, 37, 49, 63, 111, 147, 259, 333, 441, 777, 1813, 2331, 5439, 16317	18	28158 - defizient
16318	1, 2, 41, 82, 199, 398, 8159, 16318	8	25200 - defizient
16319	1, 16319	2 - Primzahl	16320 - defizient
16320	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 17, 20, 24, 30, 32, 34, 40, 48, 51, 60, 64, 68, 80, 85, 96, 102, 120, 136, 160, 170, 192, 204, 240, 255, 272, 320, 340, 408, 480, 510, 544, 680, 816, 960, 1020, 1088, 1360, 1632, 2040, 2720, 3264, 4080, 5440, 8160, 16320	56	54864 - abundant
16321	1, 19, 859, 16321	4	17200 - defizient
16322	1, 2, 8161, 16322	4	24486 - defizient
16323	1, 3, 5441, 16323	4	21768 - defizient
16324	1, 2, 4, 7, 11, 14, 22, 28, 44, 53, 77, 106, 154, 212, 308, 371, 583, 742, 1166, 1484, 2332, 4081, 8162, 16324	24	36288 - abundant
16325	1, 5, 25, 653, 3265, 16325	6	20274 - defizient
16326	1, 2, 3, 6, 9, 18, 907, 1814, 2721, 5442, 8163, 16326	12	35412 - abundant
16327	1, 29, 563, 16327	4	16920 - defizient
16328	1, 2, 4, 8, 13, 26, 52, 104, 157, 314, 628, 1256, 2041, 4082, 8164, 16328	16	33180 - abundant
16329	1, 3, 5443, 16329	4	21776 - defizient
16330	1, 2, 5, 10, 23, 46, 71, 115, 142, 230, 355, 710, 1633, 3266, 8165, 16330	16	31104 - defizient
16331	1, 7, 2333, 16331	4	18672 - defizient
16332	1, 2, 3, 4, 6, 12, 1361, 2722, 4083, 5444, 8166, 16332	12	38136 - abundant
16333	1, 16333	2 - Primzahl	16334 - defizient
16334	1, 2, 8167, 16334	4	24504 - defizient
16335	1, 3, 5, 9, 11, 15, 27, 33, 45, 55, 99, 121, 135, 165, 297, 363, 495, 605, 1089, 1485, 1815, 3267, 5445, 16335	24	31920 - defizient
16336	1, 2, 4, 8, 16, 1021, 2042, 4084, 8168, 16336	10	31682 - defizient
16337	1, 17, 31, 527, 961, 16337	6	17874 - defizient

16338	1, 2, 3, 6, 7, 14, 21, 42, 389, 778, 1167, 2334, 2723, 5446, 8169, 16338	16	37440 - abundant
16339	1, 16339	2 - Primzahl	16340 - defizient
16340	1, 2, 4, 5, 10, 19, 20, 38, 43, 76, 86, 95, 172, 190, 215, 380, 430, 817, 860, 1634, 3268, 4085, 8170, 16340	24	36960 - abundant
16341	1, 3, 13, 39, 419, 1257, 5447, 16341	8	23520 - defizient
16342	1, 2, 8171, 16342	4	24516 - defizient
16343	1, 59, 277, 16343	4	16680 - defizient
16344	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 227, 454, 681, 908, 1362, 1816, 2043, 2724, 4086, 5448, 8172, 16344	24	44460 - abundant
16345	1, 5, 7, 35, 467, 2335, 3269, 16345	8	22464 - defizient
16346	1, 2, 11, 22, 743, 1486, 8173, 16346	8	26784 - defizient
16347	1, 3, 5449, 16347	4	21800 - defizient
16348	1, 2, 4, 61, 67, 122, 134, 244, 268, 4087, 8174, 16348	12	29512 - defizient
16349	1, 16349	2 - Primzahl	16350 - defizient
16350	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 109, 150, 218, 327, 545, 654, 1090, 1635, 2725, 3270, 5450, 8175, 16350	24	40920 - abundant
16351	1, 83, 197, 16351	4	16632 - defizient
16352	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 73, 112, 146, 224, 292, 511, 584, 1022, 1168, 2044, 2336, 4088, 8176, 16352	24	37296 - abundant
16353	1, 3, 9, 23, 69, 79, 207, 237, 711, 1817, 5451, 16353	12	24960 - defizient
16354	1, 2, 13, 17, 26, 34, 37, 74, 221, 442, 481, 629, 962, 1258, 8177, 16354	16	28728 - defizient
16355	1, 5, 3271, 16355	4	19632 - defizient
16356	1, 2, 3, 4, 6, 12, 29, 47, 58, 87, 94, 116, 141, 174, 188, 282, 348, 564, 1363, 2726, 4089, 5452, 8178, 16356	24	40320 - abundant
16357	1, 11, 1487, 16357	4	17856 - defizient
16358	1, 2, 8179, 16358	4	24540 - defizient
16359	1, 3, 7, 19, 21, 41, 57, 123, 133, 287, 399, 779, 861, 2337, 5453, 16359	16	26880 - defizient
16360	1, 2, 4, 5, 8, 10, 20, 40, 409, 818, 1636, 2045, 3272, 4090, 8180, 16360	16	36900 - abundant
16361	1, 16361	2 - Primzahl	16362 - defizient
16362	1, 2, 3, 6, 9, 18, 27, 54, 81, 101, 162, 202, 303, 606, 909, 1818, 2727, 5454, 8181, 16362	20	37026 - abundant
16363	1, 16363	2 - Primzahl	16364 - defizient
16364	1, 2, 4, 4091, 8182, 16364	6	28644 - defizient
16365	1, 3, 5, 15, 1091, 3273, 5455, 16365	8	26208 - defizient
16366	1, 2, 7, 14, 49, 98, 167, 334, 1169, 2338, 8183, 16366	12	28728 - defizient
16367	1, 13, 1259, 16367	4	17640 - defizient
16368	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 31, 33, 44, 48, 62, 66, 88, 93, 124, 132, 176, 186, 248, 264, 341, 372, 496, 528, 682, 744, 1023, 1364, 1488, 2046, 2728, 4092, 5456, 8184, 16368	40	47616 - abundant
16369	1, 16369	2 - Primzahl	16370 - defizient
16370	1, 2, 5, 10, 1637, 3274, 8185, 16370	8	29484 - defizient
16371	1, 3, 9, 17, 51, 107, 153, 321, 963, 1819, 5457, 16371	12	25272 - defizient
16372	1, 2, 4, 4093, 8186, 16372	6	28658 - defizient
16373	1, 7, 2339, 16373	4	18720 - defizient
16374	1, 2, 3, 6, 2729, 5458, 8187, 16374	8	32760 - abundant
16375	1, 5, 25, 125, 131, 655, 3275, 16375	8	20592 - defizient
16376	1, 2, 4, 8, 23, 46, 89, 92, 178, 184, 356, 712, 2047, 4094, 8188, 16376	16	32400 - defizient
16377	1, 3, 53, 103, 159, 309, 5459, 16377	8	22464 - defizient
16378	1, 2, 19, 38, 431, 862, 8189, 16378	8	25920 - defizient
16379	1, 11, 1489, 16379	4	17880 - defizient
16380	1, 2, 3, 4, 5, 6, 7, 9, 10, 12, 13, 14, 15, 18, 20, 21, 26, 28, 30, 35, 36, 39, 42, 45, 52, 60, 63, 65, 70, 78, 84, 90, 91, 105, 117, 126, 130, 140, 156, 180, 182, 195, 210, 234, 252, 260, 273, 315, 364, 390, 420, 455, 468, 546, 585, 630, 780, 819, 910, 1092, 1170, 1260, 1365, 1638, 1820, 2340, 2730, 3276, 4095, 5460, 8190, 16380	72	61152 - abundant
16381	1, 16381	2 - Primzahl	16382 - defizient
16382	1, 2, 8191, 16382	4	24576 - defizient
16383	1, 3, 43, 127, 129, 381, 5461, 16383	8	22528 - defizient
16384	1, 2, 4, 8, 16, 32, 64, 128, 256, 512, 1024, 2048, 4096, 8192, 16384	15	32767 - defizient
16385	1, 5, 29, 113, 145, 565, 3277, 16385	8	20520 - defizient
16386	1, 2, 3, 6, 2731, 5462, 8193, 16386	8	32784 - abundant

16387	1, 7, 2341, 16387	4	18736 - defizient
16388	1, 2, 4, 17, 34, 68, 241, 482, 964, 4097, 8194, 16388	12	30492 - defizient
16389	1, 3, 9, 27, 607, 1821, 5463, 16389	8	24320 - defizient
16390	1, 2, 5, 10, 11, 22, 55, 110, 149, 298, 745, 1490, 1639, 3278, 8195, 16390	16	32400 - defizient
16391	1, 37, 443, 16391	4	16872 - defizient
16392	1, 2, 3, 4, 6, 8, 12, 24, 683, 1366, 2049, 2732, 4098, 5464, 8196, 16392	16	41040 - abundant
16393	1, 13, 97, 169, 1261, 16393	6	17934 - defizient
16394	1, 2, 7, 14, 1171, 2342, 8197, 16394	8	28128 - defizient
16395	1, 3, 5, 15, 1093, 3279, 5465, 16395	8	26256 - defizient
16396	1, 2, 4, 4099, 8198, 16396	6	28700 - defizient
16397	1, 19, 863, 16397	4	17280 - defizient
16398	1, 2, 3, 6, 9, 18, 911, 1822, 2733, 5466, 8199, 16398	12	35568 - abundant
16399	1, 23, 31, 529, 713, 16399	6	17696 - defizient
16400	1, 2, 4, 5, 8, 10, 16, 20, 25, 40, 41, 50, 80, 82, 100, 164, 200, 205, 328, 400, 410, 656, 820, 1025, 1640, 2050, 3280, 4100, 8200, 16400	30	40362 - abundant
16401	1, 3, 7, 11, 21, 33, 71, 77, 213, 231, 497, 781, 1491, 2343, 5467, 16401	16	27648 - defizient
16402	1, 2, 59, 118, 139, 278, 8201, 16402	8	25200 - defizient
16403	1, 47, 349, 16403	4	16800 - defizient
16404	1, 2, 3, 4, 6, 12, 1367, 2734, 4101, 5468, 8202, 16404	12	38304 - abundant
16405	1, 5, 17, 85, 193, 965, 3281, 16405	8	20952 - defizient
16406	1, 2, 13, 26, 631, 1262, 8203, 16406	8	26544 - defizient
16407	1, 3, 9, 1823, 5469, 16407	6	23712 - defizient
16408	1, 2, 4, 7, 8, 14, 28, 56, 293, 586, 1172, 2051, 2344, 4102, 8204, 16408	16	35280 - abundant
16409	1, 61, 269, 16409	4	16740 - defizient
16410	1, 2, 3, 5, 6, 10, 15, 30, 547, 1094, 1641, 2735, 3282, 5470, 8205, 16410	16	39456 - abundant
16411	1, 16411	2 - Primzahl	16412 - defizient
16412	1, 2, 4, 11, 22, 44, 373, 746, 1492, 4103, 8206, 16412	12	31416 - defizient
16413	1, 3, 5471, 16413	4	21888 - defizient
16414	1, 2, 29, 58, 283, 566, 8207, 16414	8	25560 - defizient
16415	1, 5, 7, 35, 49, 67, 245, 335, 469, 2345, 3283, 16415	12	23256 - defizient
16416	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 19, 24, 27, 32, 36, 38, 48, 54, 57, 72, 76, 96, 108, 114, 144, 152, 171, 216, 228, 288, 304, 342, 432, 456, 513, 608, 684, 864, 912, 1026, 1368, 1824, 2052, 2736, 4104, 5472, 8208, 16416	48	50400 - abundant
16417	1, 16417	2 - Primzahl	16418 - defizient
16418	1, 2, 8209, 16418	4	24630 - defizient
16419	1, 3, 13, 39, 421, 1263, 5473, 16419	8	23632 - defizient
16420	1, 2, 4, 5, 10, 20, 821, 1642, 3284, 4105, 8210, 16420	12	34524 - abundant
16421	1, 16421	2 - Primzahl	16422 - defizient
16422	1, 2, 3, 6, 7, 14, 17, 21, 23, 34, 42, 46, 51, 69, 102, 119, 138, 161, 238, 322, 357, 391, 483, 714, 782, 966, 1173, 2346, 2737, 5474, 8211, 16422	32	41472 - abundant
16423	1, 11, 1493, 16423	4	17928 - defizient
16424	1, 2, 4, 8, 2053, 4106, 8212, 16424	8	30810 - defizient
16425	1, 3, 5, 9, 15, 25, 45, 73, 75, 219, 225, 365, 657, 1095, 1825, 3285, 5475, 16425	18	29822 - defizient
16426	1, 2, 43, 86, 191, 382, 8213, 16426	8	25344 - defizient
16427	1, 16427	2 - Primzahl	16428 - defizient
16428	1, 2, 3, 4, 6, 12, 37, 74, 111, 148, 222, 444, 1369, 2738, 4107, 5476, 8214, 16428	18	39396 - abundant
16429	1, 7, 2347, 16429	4	18784 - defizient
16430	1, 2, 5, 10, 31, 53, 62, 106, 155, 265, 310, 530, 1643, 3286, 8215, 16430	16	31104 - defizient
16431	1, 3, 5477, 16431	4	21912 - defizient
16432	1, 2, 4, 8, 13, 16, 26, 52, 79, 104, 158, 208, 316, 632, 1027, 1264, 2054, 4108, 8216, 16432	20	34720 - abundant
16433	1, 16433	2 - Primzahl	16434 - defizient
16434	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 83, 99, 166, 198, 249, 498, 747, 913, 1494, 1826, 2739, 5478, 8217, 16434	24	39312 - abundant
16435	1, 5, 19, 95, 173, 865, 3287, 16435	8	20880 - defizient
16436	1, 2, 4, 7, 14, 28, 587, 1174, 2348, 4109, 8218, 16436	12	32928 - abundant

16437	1, 3, 5479, 16437	4	21920 - defizient
16438	1, 2, 8219, 16438	4	24660 - defizient
16439	1, 17, 967, 16439	4	17424 - defizient
16440	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 137, 274, 411, 548, 685, 822, 1096, 1370, 1644, 2055, 2740, 3288, 4110, 5480, 8220, 16440	32	49680 - abundant
16441	1, 41, 401, 16441	4	16884 - defizient
16442	1, 2, 8221, 16442	4	24666 - defizient
16443	1, 3, 7, 9, 21, 27, 29, 63, 81, 87, 189, 203, 261, 567, 609, 783, 1827, 2349, 5481, 16443	20	29040 - defizient
16444	1, 2, 4, 4111, 8222, 16444	6	28784 - defizient
16445	1, 5, 11, 13, 23, 55, 65, 115, 143, 253, 299, 715, 1265, 1495, 3289, 16445	16	24192 - defizient
16446	1, 2, 3, 6, 2741, 5482, 8223, 16446	8	32904 - abundant
16447	1, 16447	2 - Primzahl	16448 - defizient
16448	1, 2, 4, 8, 16, 32, 64, 257, 514, 1028, 2056, 4112, 8224, 16448	14	32766 - defizient
16449	1, 3, 5483, 16449	4	21936 - defizient
16450	1, 2, 5, 7, 10, 14, 25, 35, 47, 50, 70, 94, 175, 235, 329, 350, 470, 658, 1175, 1645, 2350, 3290, 8225, 16450	24	35712 - abundant
16451	1, 16451	2 - Primzahl	16452 - defizient
16452	1, 2, 3, 4, 6, 9, 12, 18, 36, 457, 914, 1371, 1828, 2742, 4113, 5484, 8226, 16452	18	41678 - abundant
16453	1, 16453	2 - Primzahl	16454 - defizient
16454	1, 2, 19, 38, 433, 866, 8227, 16454	8	26040 - defizient
16455	1, 3, 5, 15, 1097, 3291, 5485, 16455	8	26352 - defizient
16456	1, 2, 4, 8, 11, 17, 22, 34, 44, 68, 88, 121, 136, 187, 242, 374, 484, 748, 968, 1496, 2057, 4114, 8228, 16456	24	35910 - abundant
16457	1, 7, 2351, 16457	4	18816 - defizient
16458	1, 2, 3, 6, 13, 26, 39, 78, 211, 422, 633, 1266, 2743, 5486, 8229, 16458	16	35616 - abundant
16459	1, 109, 151, 16459	4	16720 - defizient
16460	1, 2, 4, 5, 10, 20, 823, 1646, 3292, 4115, 8230, 16460	12	34608 - abundant
16461	1, 3, 9, 31, 59, 93, 177, 279, 531, 1829, 5487, 16461	12	24960 - defizient
16462	1, 2, 8231, 16462	4	24696 - defizient
16463	1, 101, 163, 16463	4	16728 - defizient
16464	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 49, 56, 84, 98, 112, 147, 168, 196, 294, 336, 343, 392, 588, 686, 784, 1029, 1176, 1372, 2058, 2352, 2744, 4116, 5488, 8232, 16464	40	49600 - abundant
16465	1, 5, 37, 89, 185, 445, 3293, 16465	8	20520 - defizient
16466	1, 2, 8233, 16466	4	24702 - defizient
16467	1, 3, 11, 33, 499, 1497, 5489, 16467	8	24000 - defizient
16468	1, 2, 4, 23, 46, 92, 179, 358, 716, 4117, 8234, 16468	12	30240 - defizient
16469	1, 43, 383, 16469	4	16896 - defizient
16470	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 61, 90, 122, 135, 183, 270, 305, 366, 549, 610, 915, 1098, 1647, 1830, 2745, 3294, 5490, 8235, 16470	32	44640 - abundant
16471	1, 7, 13, 91, 181, 1267, 2353, 16471	8	20384 - defizient
16472	1, 2, 4, 8, 29, 58, 71, 116, 142, 232, 284, 568, 2059, 4118, 8236, 16472	16	32400 - defizient
16473	1, 3, 17, 19, 51, 57, 289, 323, 867, 969, 5491, 16473	12	24560 - defizient
16474	1, 2, 8237, 16474	4	24714 - defizient
16475	1, 5, 25, 659, 3295, 16475	6	20460 - defizient
16476	1, 2, 3, 4, 6, 12, 1373, 2746, 4119, 5492, 8238, 16476	12	38472 - abundant
16477	1, 16477	2 - Primzahl	16478 - defizient
16478	1, 2, 7, 11, 14, 22, 77, 107, 154, 214, 749, 1177, 1498, 2354, 8239, 16478	16	31104 - defizient
16479	1, 3, 9, 1831, 5493, 16479	6	23816 - defizient
16480	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 103, 160, 206, 412, 515, 824, 1030, 1648, 2060, 3296, 4120, 8240, 16480	24	39312 - abundant
16481	1, 16481	2 - Primzahl	16482 - defizient
16482	1, 2, 3, 6, 41, 67, 82, 123, 134, 201, 246, 402, 2747, 5494, 8241, 16482	16	34272 - abundant
16483	1, 53, 311, 16483	4	16848 - defizient
16484	1, 2, 4, 13, 26, 52, 317, 634, 1268, 4121, 8242, 16484	12	31164 - defizient
16485	1, 3, 5, 7, 15, 21, 35, 105, 157, 471, 785, 1099, 2355, 3297, 5495, 16485	16	30336 - defizient
16486	1, 2, 8243, 16486	4	24732 - defizient

16487	1, 16487	2 - Primzahl	16488 - defizient
16488	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 229, 458, 687, 916, 1374, 1832, 2061, 2748, 4122, 5496, 8244, 16488	24	44850 - abundant
16489	1, 11, 1499, 16489	4	18000 - defizient
16490	1, 2, 5, 10, 17, 34, 85, 97, 170, 194, 485, 970, 1649, 3298, 8245, 16490	16	31752 - defizient
16491	1, 3, 23, 69, 239, 717, 5497, 16491	8	23040 - defizient
16492	1, 2, 4, 7, 14, 19, 28, 31, 38, 62, 76, 124, 133, 217, 266, 434, 532, 589, 868, 1178, 2356, 4123, 8246, 16492	24	35840 - abundant
16493	1, 16493	2 - Primzahl	16494 - defizient
16494	1, 2, 3, 6, 2749, 5498, 8247, 16494	8	33000 - abundant
16495	1, 5, 3299, 16495	4	19800 - defizient
16496	1, 2, 4, 8, 16, 1031, 2062, 4124, 8248, 16496	10	31992 - defizient
16497	1, 3, 9, 13, 27, 39, 47, 117, 141, 351, 423, 611, 1269, 1833, 5499, 16497	16	26880 - defizient
16498	1, 2, 73, 113, 146, 226, 8249, 16498	8	25308 - defizient
16499	1, 7, 2357, 16499	4	18864 - defizient
16500	1, 2, 3, 4, 5, 6, 10, 11, 12, 15, 20, 22, 25, 30, 33, 44, 50, 55, 60, 66, 75, 100, 110, 125, 132, 150, 165, 220, 250, 275, 300, 330, 375, 500, 550, 660, 750, 825, 1100, 1375, 1500, 1650, 2750, 3300, 4125, 5500, 8250, 16500	48	52416 - abundant
16501	1, 29, 569, 16501	4	17100 - defizient
16502	1, 2, 37, 74, 223, 446, 8251, 16502	8	25536 - defizient
16503	1, 3, 5501, 16503	4	22008 - defizient
16504	1, 2, 4, 8, 2063, 4126, 8252, 16504	8	30960 - defizient
16505	1, 5, 3301, 16505	4	19812 - defizient
16506	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 131, 262, 393, 786, 917, 1179, 1834, 2358, 2751, 5502, 8253, 16506	24	41184 - abundant
16507	1, 17, 971, 16507	4	17496 - defizient
16508	1, 2, 4, 4127, 8254, 16508	6	28896 - defizient
16509	1, 3, 5503, 16509	4	22016 - defizient
16510	1, 2, 5, 10, 13, 26, 65, 127, 130, 254, 635, 1270, 1651, 3302, 8255, 16510	16	32256 - defizient
16511	1, 11, 19, 79, 209, 869, 1501, 16511	8	19200 - defizient
16512	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 43, 48, 64, 86, 96, 128, 129, 172, 192, 258, 344, 384, 516, 688, 1032, 1376, 2064, 2752, 4128, 5504, 8256, 16512	32	44880 - abundant
16513	1, 7, 49, 337, 2359, 16513	6	19266 - defizient
16514	1, 2, 23, 46, 359, 718, 8257, 16514	8	25920 - defizient
16515	1, 3, 5, 9, 15, 45, 367, 1101, 1835, 3303, 5505, 16515	12	28704 - defizient
16516	1, 2, 4, 4129, 8258, 16516	6	28910 - defizient
16517	1, 83, 199, 16517	4	16800 - defizient
16518	1, 2, 3, 6, 2753, 5506, 8259, 16518	8	33048 - abundant
16519	1, 16519	2 - Primzahl	16520 - defizient
16520	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 59, 70, 118, 140, 236, 280, 295, 413, 472, 590, 826, 1180, 1652, 2065, 2360, 3304, 4130, 8260, 16520	32	43200 - abundant
16521	1, 3, 5507, 16521	4	22032 - defizient
16522	1, 2, 11, 22, 751, 1502, 8261, 16522	8	27072 - defizient
16523	1, 13, 31, 41, 403, 533, 1271, 16523	8	18816 - defizient
16524	1, 2, 3, 4, 6, 9, 12, 17, 18, 27, 34, 36, 51, 54, 68, 81, 102, 108, 153, 162, 204, 243, 306, 324, 459, 486, 612, 918, 972, 1377, 1836, 2754, 4131, 5508, 8262, 16524	36	45864 - abundant
16525	1, 5, 25, 661, 3305, 16525	6	20522 - defizient
16526	1, 2, 8263, 16526	4	24792 - defizient
16527	1, 3, 7, 21, 787, 2361, 5509, 16527	8	25216 - defizient
16528	1, 2, 4, 8, 16, 1033, 2066, 4132, 8264, 16528	10	32054 - defizient
16529	1, 16529	2 - Primzahl	16530 - defizient
16530	1, 2, 3, 5, 6, 10, 15, 19, 29, 30, 38, 57, 58, 87, 95, 114, 145, 174, 190, 285, 290, 435, 551, 570, 870, 1102, 1653, 2755, 3306, 5510, 8265, 16530	32	43200 - abundant
16531	1, 61, 271, 16531	4	16864 - defizient
16532	1, 2, 4, 4133, 8266, 16532	6	28938 - defizient
16533	1, 3, 9, 11, 33, 99, 167, 501, 1503, 1837, 5511, 16533	12	26208 - defizient
16534	1, 2, 7, 14, 1181, 2362, 8267, 16534	8	28368 - defizient
16535	1, 5, 3307, 16535	4	19848 - defizient
16536	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 52, 53, 78, 104, 106, 156, 159, 212, 312, 318, 424, 636, 689, 1272, 1378, 2067, 2756, 4134, 5512, 8268, 16536	32	45360 - abundant

16537	1, 23, 719, 16537	4	17280 - defizient
16538	1, 2, 8269, 16538	4	24810 - defizient
16539	1, 3, 37, 111, 149, 447, 5513, 16539	8	22800 - defizient
16540	1, 2, 4, 5, 10, 20, 827, 1654, 3308, 4135, 8270, 16540	12	34776 - abundant
16541	1, 7, 17, 119, 139, 973, 2363, 16541	8	20160 - defizient
16542	1, 2, 3, 6, 9, 18, 919, 1838, 2757, 5514, 8271, 16542	12	35880 - abundant
16543	1, 71, 233, 16543	4	16848 - defizient
16544	1, 2, 4, 8, 11, 16, 22, 32, 44, 47, 88, 94, 176, 188, 352, 376, 517, 752, 1034, 1504, 2068, 4136, 8272, 16544	24	36288 - abundant
16545	1, 3, 5, 15, 1103, 3309, 5515, 16545	8	26496 - defizient
16546	1, 2, 8273, 16546	4	24822 - defizient
16547	1, 16547	2 - Primzahl	16548 - defizient
16548	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 197, 394, 591, 788, 1182, 1379, 2364, 2758, 4137, 5516, 8274, 16548	24	44352 - abundant
16549	1, 13, 19, 67, 247, 871, 1273, 16549	8	19040 - defizient
16550	1, 2, 5, 10, 25, 50, 331, 662, 1655, 3310, 8275, 16550	12	30876 - defizient
16551	1, 3, 9, 27, 613, 1839, 5517, 16551	8	24560 - defizient
16552	1, 2, 4, 8, 2069, 4138, 8276, 16552	8	31050 - defizient
16553	1, 16553	2 - Primzahl	16554 - defizient
16554	1, 2, 3, 6, 31, 62, 89, 93, 178, 186, 267, 534, 2759, 5518, 8277, 16554	16	34560 - abundant
16555	1, 5, 7, 11, 35, 43, 55, 77, 215, 301, 385, 473, 1505, 2365, 3311, 16555	16	25344 - defizient
16556	1, 2, 4, 4139, 8278, 16556	6	28980 - defizient
16557	1, 3, 5519, 16557	4	22080 - defizient
16558	1, 2, 17, 34, 487, 974, 8279, 16558	8	26352 - defizient
16559	1, 29, 571, 16559	4	17160 - defizient
16560	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 23, 24, 30, 36, 40, 45, 46, 48, 60, 69, 72, 80, 90, 92, 115, 120, 138, 144, 180, 184, 207, 230, 240, 276, 345, 360, 368, 414, 460, 552, 690, 720, 828, 920, 1035, 1104, 1380, 1656, 1840, 2070, 2760, 3312, 4140, 5520, 8280, 16560	60	58032 - abundant
16561	1, 16561	2 - Primzahl	16562 - defizient
16562	1, 2, 7, 13, 14, 26, 49, 91, 98, 169, 182, 338, 637, 1183, 1274, 2366, 8281, 16562	18	31293 - defizient
16563	1, 3, 5521, 16563	4	22088 - defizient
16564	1, 2, 4, 41, 82, 101, 164, 202, 404, 4141, 8282, 16564	12	29988 - defizient
16565	1, 5, 3313, 16565	4	19884 - defizient
16566	1, 2, 3, 6, 11, 22, 33, 66, 251, 502, 753, 1506, 2761, 5522, 8283, 16566	16	36288 - abundant
16567	1, 16567	2 - Primzahl	16568 - defizient
16568	1, 2, 4, 8, 19, 38, 76, 109, 152, 218, 436, 872, 2071, 4142, 8284, 16568	16	33000 - defizient
16569	1, 3, 7, 9, 21, 63, 263, 789, 1841, 2367, 5523, 16569	12	27456 - defizient
16570	1, 2, 5, 10, 1657, 3314, 8285, 16570	8	29844 - defizient
16571	1, 73, 227, 16571	4	16872 - defizient
16572	1, 2, 3, 4, 6, 12, 1381, 2762, 4143, 5524, 8286, 16572	12	38696 - abundant
16573	1, 16573	2 - Primzahl	16574 - defizient
16574	1, 2, 8287, 16574	4	24864 - defizient
16575	1, 3, 5, 13, 15, 17, 25, 39, 51, 65, 75, 85, 195, 221, 255, 325, 425, 663, 975, 1105, 1275, 3315, 5525, 16575	24	31248 - defizient
16576	1, 2, 4, 7, 8, 14, 16, 28, 32, 37, 56, 64, 74, 112, 148, 224, 259, 296, 448, 518, 592, 1036, 1184, 2072, 2368, 4144, 8288, 16576	28	38608 - abundant
16577	1, 11, 121, 137, 1507, 16577	6	18354 - defizient
16578	1, 2, 3, 6, 9, 18, 27, 54, 307, 614, 921, 1842, 2763, 5526, 8289, 16578	16	36960 - abundant
16579	1, 59, 281, 16579	4	16920 - defizient
16580	1, 2, 4, 5, 10, 20, 829, 1658, 3316, 4145, 8290, 16580	12	34860 - abundant
16581	1, 3, 5527, 16581	4	22112 - defizient
16582	1, 2, 8291, 16582	4	24876 - defizient
16583	1, 7, 23, 103, 161, 721, 2369, 16583	8	19968 - defizient
16584	1, 2, 3, 4, 6, 8, 12, 24, 691, 1382, 2073, 2764, 4146, 5528, 8292, 16584	16	41520 - abundant
16585	1, 5, 31, 107, 155, 535, 3317, 16585	8	20736 - defizient
16586	1, 2, 8293, 16586	4	24882 - defizient

16587	1, 3, 9, 19, 57, 97, 171, 291, 873, 1843, 5529, 16587	12	25480 - defizient
16588	1, 2, 4, 11, 13, 22, 26, 29, 44, 52, 58, 116, 143, 286, 319, 377, 572, 638, 754, 1276, 1508, 4147, 8294, 16588	24	35280 - abundant
16589	1, 53, 313, 16589	4	16956 - defizient
16590	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 79, 105, 158, 210, 237, 395, 474, 553, 790, 1106, 1185, 1659, 2370, 2765, 3318, 5530, 8295, 16590	32	46080 - abundant
16591	1, 47, 353, 16591	4	16992 - defizient
16592	1, 2, 4, 8, 16, 17, 34, 61, 68, 122, 136, 244, 272, 488, 976, 1037, 2074, 4148, 8296, 16592	20	34596 - abundant
16593	1, 3, 5531, 16593	4	22128 - defizient
16594	1, 2, 8297, 16594	4	24894 - defizient
16595	1, 5, 3319, 16595	4	19920 - defizient
16596	1, 2, 3, 4, 6, 9, 12, 18, 36, 461, 922, 1383, 1844, 2766, 4149, 5532, 8298, 16596	18	42042 - abundant
16597	1, 7, 2371, 16597	4	18976 - defizient
16598	1, 2, 43, 86, 193, 386, 8299, 16598	8	25608 - defizient
16599	1, 3, 11, 33, 503, 1509, 5533, 16599	8	24192 - defizient
16600	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 83, 100, 166, 200, 332, 415, 664, 830, 1660, 2075, 3320, 4150, 8300, 16600	24	39060 - abundant
16601	1, 13, 1277, 16601	4	17892 - defizient
16602	1, 2, 3, 6, 2767, 5534, 8301, 16602	8	33216 - abundant
16603	1, 16603	2 - Primzahl	16604 - defizient
16604	1, 2, 4, 7, 14, 28, 593, 1186, 2372, 4151, 8302, 16604	12	33264 - abundant
16605	1, 3, 5, 9, 15, 27, 41, 45, 81, 123, 135, 205, 369, 405, 615, 1107, 1845, 3321, 5535, 16605	20	30492 - defizient
16606	1, 2, 19, 23, 38, 46, 361, 437, 722, 874, 8303, 16606	12	27432 - defizient
16607	1, 16607	2 - Primzahl	16608 - defizient
16608	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 173, 346, 519, 692, 1038, 1384, 2076, 2768, 4152, 5536, 8304, 16608	24	43848 - abundant
16609	1, 17, 977, 16609	4	17604 - defizient
16610	1, 2, 5, 10, 11, 22, 55, 110, 151, 302, 755, 1510, 1661, 3322, 8305, 16610	16	32832 - defizient
16611	1, 3, 7, 21, 49, 113, 147, 339, 791, 2373, 5537, 16611	12	25992 - defizient
16612	1, 2, 4, 4153, 8306, 16612	6	29078 - defizient
16613	1, 37, 449, 16613	4	17100 - defizient
16614	1, 2, 3, 6, 9, 13, 18, 26, 39, 71, 78, 117, 142, 213, 234, 426, 639, 923, 1278, 1846, 2769, 5538, 8307, 16614	24	39312 - abundant
16615	1, 5, 3323, 16615	4	19944 - defizient
16616	1, 2, 4, 8, 31, 62, 67, 124, 134, 248, 268, 536, 2077, 4154, 8308, 16616	16	32640 - defizient
16617	1, 3, 29, 87, 191, 573, 5539, 16617	8	23040 - defizient
16618	1, 2, 7, 14, 1187, 2374, 8309, 16618	8	28512 - defizient
16619	1, 16619	2 - Primzahl	16620 - defizient
16620	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 277, 554, 831, 1108, 1385, 1662, 2770, 3324, 4155, 5540, 8310, 16620	24	46704 - abundant
16621	1, 11, 1511, 16621	4	18144 - defizient
16622	1, 2, 8311, 16622	4	24936 - defizient
16623	1, 3, 9, 1847, 5541, 16623	6	24024 - defizient
16624	1, 2, 4, 8, 16, 1039, 2078, 4156, 8312, 16624	10	32240 - defizient
16625	1, 5, 7, 19, 25, 35, 95, 125, 133, 175, 475, 665, 875, 2375, 3325, 16625	16	24960 - defizient
16626	1, 2, 3, 6, 17, 34, 51, 102, 163, 326, 489, 978, 2771, 5542, 8313, 16626	16	35424 - abundant
16627	1, 13, 1279, 16627	4	17920 - defizient
16628	1, 2, 4, 4157, 8314, 16628	6	29106 - defizient
16629	1, 3, 23, 69, 241, 723, 5543, 16629	8	23232 - defizient
16630	1, 2, 5, 10, 1663, 3326, 8315, 16630	8	29952 - defizient
16631	1, 16631	2 - Primzahl	16632 - defizient
16632	1, 2, 3, 4, 6, 7, 8, 9, 11, 12, 14, 18, 21, 22, 24, 27, 28, 33, 36, 42, 44, 54, 56, 63, 66, 72, 77, 84, 88, 99, 108, 126, 132, 154, 168, 189, 198, 216, 231, 252, 264, 297, 308, 378, 396, 462, 504, 594, 616, 693, 756, 792, 924, 1188, 1386, 1512, 1848, 2079, 2376, 2772, 4158, 5544, 8316, 16632	64	57600 - abundant
16633	1, 16633	2 - Primzahl	16634 - defizient
16634	1, 2, 8317, 16634	4	24954 - defizient
16635	1, 3, 5, 15, 1109, 3327, 5545, 16635	8	26640 - defizient
16636	1, 2, 4, 4159, 8318, 16636	6	29120 - defizient

16637	1, 127, 131, 16637	4	16896 - defizient
16638	1, 2, 3, 6, 47, 59, 94, 118, 141, 177, 282, 354, 2773, 5546, 8319, 16638	16	34560 - abundant
16639	1, 7, 2377, 16639	4	19024 - defizient
16640	1, 2, 4, 5, 8, 10, 13, 16, 20, 26, 32, 40, 52, 64, 65, 80, 104, 128, 130, 160, 208, 256, 260, 320, 416, 520, 640, 832, 1040, 1280, 1664, 2080, 3328, 4160, 8320, 16640	36	42924 - abundant
16641	1, 3, 9, 43, 129, 387, 1849, 5547, 16641	9	24609 - defizient
16642	1, 2, 53, 106, 157, 314, 8321, 16642	8	25596 - defizient
16643	1, 11, 17, 89, 187, 979, 1513, 16643	8	19440 - defizient
16644	1, 2, 3, 4, 6, 12, 19, 38, 57, 73, 76, 114, 146, 219, 228, 292, 438, 876, 1387, 2774, 4161, 5548, 8322, 16644	24	41440 - abundant
16645	1, 5, 3329, 16645	4	19980 - defizient
16646	1, 2, 7, 14, 29, 41, 58, 82, 203, 287, 406, 574, 1189, 2378, 8323, 16646	16	30240 - defizient
16647	1, 3, 31, 93, 179, 537, 5549, 16647	8	23040 - defizient
16648	1, 2, 4, 8, 2081, 4162, 8324, 16648	8	31230 - defizient
16649	1, 16649	2 - Primzahl	16650 - defizient
16650	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 30, 37, 45, 50, 74, 75, 90, 111, 150, 185, 222, 225, 333, 370, 450, 555, 666, 925, 1110, 1665, 1850, 2775, 3330, 5550, 8325, 16650	36	45942 - abundant
16651	1, 16651	2 - Primzahl	16652 - defizient
16652	1, 2, 4, 23, 46, 92, 181, 362, 724, 4163, 8326, 16652	12	30576 - defizient
16653	1, 3, 7, 13, 21, 39, 61, 91, 183, 273, 427, 793, 1281, 2379, 5551, 16653	16	27776 - defizient
16654	1, 2, 11, 22, 757, 1514, 8327, 16654	8	27288 - defizient
16655	1, 5, 3331, 16655	4	19992 - defizient
16656	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 347, 694, 1041, 1388, 2082, 2776, 4164, 5552, 8328, 16656	20	43152 - abundant
16657	1, 16657	2 - Primzahl	16658 - defizient
16658	1, 2, 8329, 16658	4	24990 - defizient
16659	1, 3, 9, 27, 617, 1851, 5553, 16659	8	24720 - defizient
16660	1, 2, 4, 5, 7, 10, 14, 17, 20, 28, 34, 35, 49, 68, 70, 85, 98, 119, 140, 170, 196, 238, 245, 340, 476, 490, 595, 833, 980, 1190, 1666, 2380, 3332, 4165, 8330, 16660	36	43092 - abundant
16661	1, 16661	2 - Primzahl	16662 - defizient
16662	1, 2, 3, 6, 2777, 5554, 8331, 16662	8	33336 - abundant
16663	1, 19, 877, 16663	4	17560 - defizient
16664	1, 2, 4, 8, 2083, 4166, 8332, 16664	8	31260 - defizient
16665	1, 3, 5, 11, 15, 33, 55, 101, 165, 303, 505, 1111, 1515, 3333, 5555, 16665	16	29376 - defizient
16666	1, 2, 13, 26, 641, 1282, 8333, 16666	8	26964 - defizient
16667	1, 7, 2381, 16667	4	19056 - defizient
16668	1, 2, 3, 4, 6, 9, 12, 18, 36, 463, 926, 1389, 1852, 2778, 4167, 5556, 8334, 16668	18	42224 - abundant
16669	1, 79, 211, 16669	4	16960 - defizient
16670	1, 2, 5, 10, 1667, 3334, 8335, 16670	8	30024 - defizient
16671	1, 3, 5557, 16671	4	22232 - defizient
16672	1, 2, 4, 8, 16, 32, 521, 1042, 2084, 4168, 8336, 16672	12	32886 - defizient
16673	1, 16673	2 - Primzahl	16674 - defizient
16674	1, 2, 3, 6, 7, 14, 21, 42, 397, 794, 1191, 2382, 2779, 5558, 8337, 16674	16	38208 - abundant
16675	1, 5, 23, 25, 29, 115, 145, 575, 667, 725, 3335, 16675	12	22320 - defizient
16676	1, 2, 4, 11, 22, 44, 379, 758, 1516, 4169, 8338, 16676	12	31920 - defizient
16677	1, 3, 9, 17, 51, 109, 153, 327, 981, 1853, 5559, 16677	12	25740 - defizient
16678	1, 2, 31, 62, 269, 538, 8339, 16678	8	25920 - defizient
16679	1, 13, 1283, 16679	4	17976 - defizient
16680	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 139, 278, 417, 556, 695, 834, 1112, 1390, 1668, 2085, 2780, 3336, 4170, 5560, 8340, 16680	32	50400 - abundant
16681	1, 7, 2383, 16681	4	19072 - defizient
16682	1, 2, 19, 38, 439, 878, 8341, 16682	8	26400 - defizient
16683	1, 3, 67, 83, 201, 249, 5561, 16683	8	22848 - defizient
16684	1, 2, 4, 43, 86, 97, 172, 194, 388, 4171, 8342, 16684	12	30184 - defizient
16685	1, 5, 47, 71, 235, 355, 3337, 16685	8	20736 - defizient
16686	1, 2, 3, 6, 9, 18, 27, 54, 81, 103, 162, 206, 309, 618, 927, 1854, 2781, 5562, 8343, 16686	20	37752 - abundant

16687	1, 11, 37, 41, 407, 451, 1517, 16687	8	19152 - defizient
16688	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 149, 298, 596, 1043, 1192, 2086, 2384, 4172, 8344, 16688	20	37200 - abundant
16689	1, 3, 5563, 16689	4	22256 - defizient
16690	1, 2, 5, 10, 1669, 3338, 8345, 16690	8	30060 - defizient
16691	1, 16691	2 - Primzahl	16692 - defizient
16692	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 107, 156, 214, 321, 428, 642, 1284, 1391, 2782, 4173, 5564, 8346, 16692	24	42336 - abundant
16693	1, 16693	2 - Primzahl	16694 - defizient
16694	1, 2, 17, 34, 491, 982, 8347, 16694	8	26568 - defizient
16695	1, 3, 5, 7, 9, 15, 21, 35, 45, 53, 63, 105, 159, 265, 315, 371, 477, 795, 1113, 1855, 2385, 3339, 5565, 16695	24	33696 - abundant
16696	1, 2, 4, 8, 2087, 4174, 8348, 16696	8	31320 - defizient
16697	1, 59, 283, 16697	4	17040 - defizient
16698	1, 2, 3, 6, 11, 22, 23, 33, 46, 66, 69, 121, 138, 242, 253, 363, 506, 726, 759, 1518, 2783, 5566, 8349, 16698	24	38304 - abundant
16699	1, 16699	2 - Primzahl	16700 - defizient
16700	1, 2, 4, 5, 10, 20, 25, 50, 100, 167, 334, 668, 835, 1670, 3340, 4175, 8350, 16700	18	36456 - abundant
16701	1, 3, 19, 57, 293, 879, 5567, 16701	8	23520 - defizient
16702	1, 2, 7, 14, 1193, 2386, 8351, 16702	8	28656 - defizient
16703	1, 16703	2 - Primzahl	16704 - defizient
16704	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 29, 32, 36, 48, 58, 64, 72, 87, 96, 116, 144, 174, 192, 232, 261, 288, 348, 464, 522, 576, 696, 928, 1044, 1392, 1856, 2088, 2784, 4176, 5568, 8352, 16704	42	49530 - abundant
16705	1, 5, 13, 65, 257, 1285, 3341, 16705	8	21672 - defizient
16706	1, 2, 8353, 16706	4	25062 - defizient
16707	1, 3, 5569, 16707	4	22280 - defizient
16708	1, 2, 4, 4177, 8354, 16708	6	29246 - defizient
16709	1, 7, 11, 31, 49, 77, 217, 341, 539, 1519, 2387, 16709	12	21888 - defizient
16710	1, 2, 3, 5, 6, 10, 15, 30, 557, 1114, 1671, 2785, 3342, 5570, 8355, 16710	16	40176 - abundant
16711	1, 17, 983, 16711	4	17712 - defizient
16712	1, 2, 4, 8, 2089, 4178, 8356, 16712	8	31350 - defizient
16713	1, 3, 9, 27, 619, 1857, 5571, 16713	8	24800 - defizient
16714	1, 2, 61, 122, 137, 274, 8357, 16714	8	25668 - defizient
16715	1, 5, 3343, 16715	4	20064 - defizient
16716	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 199, 398, 597, 796, 1194, 1393, 2388, 2786, 4179, 5572, 8358, 16716	24	44800 - abundant
16717	1, 73, 229, 16717	4	17020 - defizient
16718	1, 2, 13, 26, 643, 1286, 8359, 16718	8	27048 - defizient
16719	1, 3, 5573, 16719	4	22296 - defizient
16720	1, 2, 4, 5, 8, 10, 11, 16, 19, 20, 22, 38, 40, 44, 55, 76, 80, 88, 95, 110, 152, 176, 190, 209, 220, 304, 380, 418, 440, 760, 836, 880, 1045, 1520, 1672, 2090, 3344, 4180, 8360, 16720	40	44640 - abundant
16721	1, 23, 727, 16721	4	17472 - defizient
16722	1, 2, 3, 6, 9, 18, 929, 1858, 2787, 5574, 8361, 16722	12	36270 - abundant
16723	1, 7, 2389, 16723	4	19120 - defizient
16724	1, 2, 4, 37, 74, 113, 148, 226, 452, 4181, 8362, 16724	12	30324 - defizient
16725	1, 3, 5, 15, 25, 75, 223, 669, 1115, 3345, 5575, 16725	12	27776 - defizient
16726	1, 2, 8363, 16726	4	25092 - defizient
16727	1, 43, 389, 16727	4	17160 - defizient
16728	1, 2, 3, 4, 6, 8, 12, 17, 24, 34, 41, 51, 68, 82, 102, 123, 136, 164, 204, 246, 328, 408, 492, 697, 984, 1394, 2091, 2788, 4182, 5576, 8364, 16728	32	45360 - abundant
16729	1, 16729	2 - Primzahl	16730 - defizient
16730	1, 2, 5, 7, 10, 14, 35, 70, 239, 478, 1195, 1673, 2390, 3346, 8365, 16730	16	34560 - abundant
16731	1, 3, 9, 11, 13, 33, 39, 99, 117, 143, 169, 429, 507, 1287, 1521, 1859, 5577, 16731	18	28548 - defizient
16732	1, 2, 4, 47, 89, 94, 178, 188, 356, 4183, 8366, 16732	12	30240 - defizient
16733	1, 29, 577, 16733	4	17340 - defizient
16734	1, 2, 3, 6, 2789, 5578, 8367, 16734	8	33480 - abundant
16735	1, 5, 3347, 16735	4	20088 - defizient
16736	1, 2, 4, 8, 16, 32, 523, 1046, 2092, 4184, 8368, 16736	12	33012 - defizient

16737	1, 3, 7, 21, 797, 2391, 5579, 16737	8	25536 - defizient
16738	1, 2, 8369, 16738	4	25110 - defizient
16739	1, 19, 881, 16739	4	17640 - defizient
16740	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 27, 30, 31, 36, 45, 54, 60, 62, 90, 93, 108, 124, 135, 155, 180, 186, 270, 279, 310, 372, 465, 540, 558, 620, 837, 930, 1116, 1395, 1674, 1860, 2790, 3348, 4185, 5580, 8370, 16740	48	53760 - abundant
16741	1, 16741	2 - Primzahl	16742 - defizient
16742	1, 2, 11, 22, 761, 1522, 8371, 16742	8	27432 - defizient
16743	1, 3, 5581, 16743	4	22328 - defizient
16744	1, 2, 4, 7, 8, 13, 14, 23, 26, 28, 46, 52, 56, 91, 92, 104, 161, 182, 184, 299, 322, 364, 598, 644, 728, 1196, 1288, 2093, 2392, 4186, 8372, 16744	32	40320 - abundant
16745	1, 5, 17, 85, 197, 985, 3349, 16745	8	21384 - defizient
16746	1, 2, 3, 6, 2791, 5582, 8373, 16746	8	33504 - abundant
16747	1, 16747	2 - Primzahl	16748 - defizient
16748	1, 2, 4, 53, 79, 106, 158, 212, 316, 4187, 8374, 16748	12	30240 - defizient
16749	1, 3, 9, 1861, 5583, 16749	6	24206 - defizient
16750	1, 2, 5, 10, 25, 50, 67, 125, 134, 250, 335, 670, 1675, 3350, 8375, 16750	16	31824 - defizient
16751	1, 7, 2393, 16751	4	19152 - defizient
16752	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 349, 698, 1047, 1396, 2094, 2792, 4188, 5584, 8376, 16752	20	43400 - abundant
16753	1, 11, 1523, 16753	4	18288 - defizient
16754	1, 2, 8377, 16754	4	25134 - defizient
16755	1, 3, 5, 15, 1117, 3351, 5585, 16755	8	26832 - defizient
16756	1, 2, 4, 59, 71, 118, 142, 236, 284, 4189, 8378, 16756	12	30240 - defizient
16757	1, 13, 1289, 16757	4	18060 - defizient
16758	1, 2, 3, 6, 7, 9, 14, 18, 19, 21, 38, 42, 49, 57, 63, 98, 114, 126, 133, 147, 171, 266, 294, 342, 399, 441, 798, 882, 931, 1197, 1862, 2394, 2793, 5586, 8379, 16758	36	44460 - abundant
16759	1, 16759	2 - Primzahl	16760 - defizient
16760	1, 2, 4, 5, 8, 10, 20, 40, 419, 838, 1676, 2095, 3352, 4190, 8380, 16760	16	37800 - abundant
16761	1, 3, 37, 111, 151, 453, 5587, 16761	8	23104 - defizient
16762	1, 2, 17, 29, 34, 58, 289, 493, 578, 986, 8381, 16762	12	27630 - defizient
16763	1, 16763	2 - Primzahl	16764 - defizient
16764	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 127, 132, 254, 381, 508, 762, 1397, 1524, 2794, 4191, 5588, 8382, 16764	24	43008 - abundant
16765	1, 5, 7, 35, 479, 2395, 3353, 16765	8	23040 - defizient
16766	1, 2, 83, 101, 166, 202, 8383, 16766	8	25704 - defizient
16767	1, 3, 9, 23, 27, 69, 81, 207, 243, 621, 729, 1863, 5589, 16767	14	26232 - defizient
16768	1, 2, 4, 8, 16, 32, 64, 128, 131, 262, 524, 1048, 2096, 4192, 8384, 16768	16	33660 - abundant
16769	1, 41, 409, 16769	4	17220 - defizient
16770	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 39, 43, 65, 78, 86, 129, 130, 195, 215, 258, 390, 430, 559, 645, 1118, 1290, 1677, 2795, 3354, 5590, 8385, 16770	32	44352 - abundant
16771	1, 31, 541, 16771	4	17344 - defizient
16772	1, 2, 4, 7, 14, 28, 599, 1198, 2396, 4193, 8386, 16772	12	33600 - abundant
16773	1, 3, 5591, 16773	4	22368 - defizient
16774	1, 2, 8387, 16774	4	25164 - defizient
16775	1, 5, 11, 25, 55, 61, 275, 305, 671, 1525, 3355, 16775	12	23064 - defizient
16776	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 233, 466, 699, 932, 1398, 1864, 2097, 2796, 4194, 5592, 8388, 16776	24	45630 - abundant
16777	1, 19, 883, 16777	4	17680 - defizient
16778	1, 2, 8389, 16778	4	25170 - defizient
16779	1, 3, 7, 17, 21, 47, 51, 119, 141, 329, 357, 799, 987, 2397, 5593, 16779	16	27648 - defizient
16780	1, 2, 4, 5, 10, 20, 839, 1678, 3356, 4195, 8390, 16780	12	35280 - abundant
16781	1, 97, 173, 16781	4	17052 - defizient
16782	1, 2, 3, 6, 2797, 5594, 8391, 16782	8	33576 - abundant
16783	1, 13, 1291, 16783	4	18088 - defizient
16784	1, 2, 4, 8, 16, 1049, 2098, 4196, 8392, 16784	10	32550 - defizient
16785	1, 3, 5, 9, 15, 45, 373, 1119, 1865, 3357, 5595, 16785	12	29172 - defizient
16786	1, 2, 7, 11, 14, 22, 77, 109, 154, 218, 763, 1199, 1526, 2398, 8393, 16786	16	31680 - defizient

16787	1, 16787	2 - Primzahl	16788 - defizient
16788	1, 2, 3, 4, 6, 12, 1399, 2798, 4197, 5596, 8394, 16788	12	39200 - abundant
16789	1, 103, 163, 16789	4	17056 - defizient
16790	1, 2, 5, 10, 23, 46, 73, 115, 146, 230, 365, 730, 1679, 3358, 8395, 16790	16	31968 - defizient
16791	1, 3, 29, 87, 193, 579, 5597, 16791	8	23280 - defizient
16792	1, 2, 4, 8, 2099, 4198, 8396, 16792	8	31500 - defizient
16793	1, 7, 2399, 16793	4	19200 - defizient
16794	1, 2, 3, 6, 9, 18, 27, 54, 311, 622, 933, 1866, 2799, 5598, 8397, 16794	16	37440 - abundant
16795	1, 5, 3359, 16795	4	20160 - defizient
16796	1, 2, 4, 13, 17, 19, 26, 34, 38, 52, 68, 76, 221, 247, 323, 442, 494, 646, 884, 988, 1292, 4199, 8398, 16796	24	35280 - abundant
16797	1, 3, 11, 33, 509, 1527, 5599, 16797	8	24480 - defizient
16798	1, 2, 37, 74, 227, 454, 8399, 16798	8	25992 - defizient
16799	1, 107, 157, 16799	4	17064 - defizient
16800	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 20, 21, 24, 25, 28, 30, 32, 35, 40, 42, 48, 50, 56, 60, 70, 75, 80, 84, 96, 100, 105, 112, 120, 140, 150, 160, 168, 175, 200, 210, 224, 240, 280, 300, 336, 350, 400, 420, 480, 525, 560, 600, 672, 700, 800, 840, 1050, 1120, 1200, 1400, 1680, 2100, 2400, 2800, 3360, 4200, 5600, 8400, 16800	72	62496 - abundant
16801	1, 53, 317, 16801	4	17172 - defizient
16802	1, 2, 31, 62, 271, 542, 8401, 16802	8	26112 - defizient
16803	1, 3, 9, 1867, 5601, 16803	6	24284 - defizient
16804	1, 2, 4, 4201, 8402, 16804	6	29414 - defizient
16805	1, 5, 3361, 16805	4	20172 - defizient
16806	1, 2, 3, 6, 2801, 5602, 8403, 16806	8	33624 - abundant
16807	1, 7, 49, 343, 2401, 16807	6	19608 - defizient
16808	1, 2, 4, 8, 11, 22, 44, 88, 191, 382, 764, 1528, 2101, 4202, 8404, 16808	16	34560 - abundant
16809	1, 3, 13, 39, 431, 1293, 5603, 16809	8	24192 - defizient
16810	1, 2, 5, 10, 41, 82, 205, 410, 1681, 3362, 8405, 16810	12	31014 - defizient
16811	1, 16811	2 - Primzahl	16812 - defizient
16812	1, 2, 3, 4, 6, 9, 12, 18, 36, 467, 934, 1401, 1868, 2802, 4203, 5604, 8406, 16812	18	42588 - abundant
16813	1, 17, 23, 43, 391, 731, 989, 16813	8	19008 - defizient
16814	1, 2, 7, 14, 1201, 2402, 8407, 16814	8	28848 - defizient
16815	1, 3, 5, 15, 19, 57, 59, 95, 177, 285, 295, 885, 1121, 3363, 5605, 16815	16	28800 - defizient
16816	1, 2, 4, 8, 16, 1051, 2102, 4204, 8408, 16816	10	32612 - defizient
16817	1, 67, 251, 16817	4	17136 - defizient
16818	1, 2, 3, 6, 2803, 5606, 8409, 16818	8	33648 - abundant
16819	1, 11, 121, 139, 1529, 16819	6	18620 - defizient
16820	1, 2, 4, 5, 10, 20, 29, 58, 116, 145, 290, 580, 841, 1682, 3364, 4205, 8410, 16820	18	36582 - abundant
16821	1, 3, 7, 9, 21, 27, 63, 89, 189, 267, 623, 801, 1869, 2403, 5607, 16821	16	28800 - defizient
16822	1, 2, 13, 26, 647, 1294, 8411, 16822	8	27216 - defizient
16823	1, 16823	2 - Primzahl	16824 - defizient
16824	1, 2, 3, 4, 6, 8, 12, 24, 701, 1402, 2103, 2804, 4206, 5608, 8412, 16824	16	42120 - abundant
16825	1, 5, 25, 673, 3365, 16825	6	20894 - defizient
16826	1, 2, 47, 94, 179, 358, 8413, 16826	8	25920 - defizient
16827	1, 3, 71, 79, 213, 237, 5609, 16827	8	23040 - defizient
16828	1, 2, 4, 7, 14, 28, 601, 1202, 2404, 4207, 8414, 16828	12	33712 - abundant
16829	1, 16829	2 - Primzahl	16830 - defizient
16830	1, 2, 3, 5, 6, 9, 10, 11, 15, 17, 18, 22, 30, 33, 34, 45, 51, 55, 66, 85, 90, 99, 102, 110, 153, 165, 170, 187, 198, 255, 306, 330, 374, 495, 510, 561, 765, 935, 990, 1122, 1530, 1683, 1870, 2805, 3366, 5610, 8415, 16830	48	50544 - abundant
16831	1, 16831	2 - Primzahl	16832 - defizient
16832	1, 2, 4, 8, 16, 32, 64, 263, 526, 1052, 2104, 4208, 8416, 16832	14	33528 - defizient
16833	1, 3, 31, 93, 181, 543, 5611, 16833	8	23296 - defizient
16834	1, 2, 19, 38, 443, 886, 8417, 16834	8	26640 - defizient
16835	1, 5, 7, 13, 35, 37, 65, 91, 185, 259, 455, 481, 1295, 2405, 3367, 16835	16	25536 - defizient

16836	1, 2, 3, 4, 6, 12, 23, 46, 61, 69, 92, 122, 138, 183, 244, 276, 366, 732, 1403, 2806, 4209, 5612, 8418, 16836	24	41664 - abundant
16837	1, 113, 149, 16837	4	17100 - defizient
16838	1, 2, 8419, 16838	4	25260 - defizient
16839	1, 3, 9, 1871, 5613, 16839	6	24336 - defizient
16840	1, 2, 4, 5, 8, 10, 20, 40, 421, 842, 1684, 2105, 3368, 4210, 8420, 16840	16	37980 - abundant
16841	1, 11, 1531, 16841	4	18384 - defizient
16842	1, 2, 3, 6, 7, 14, 21, 42, 401, 802, 1203, 2406, 2807, 5614, 8421, 16842	16	38592 - abundant
16843	1, 16843	2 - Primzahl	16844 - defizient
16844	1, 2, 4, 4211, 8422, 16844	6	29484 - defizient
16845	1, 3, 5, 15, 1123, 3369, 5615, 16845	8	26976 - defizient
16846	1, 2, 8423, 16846	4	25272 - defizient
16847	1, 17, 991, 16847	4	17856 - defizient
16848	1, 2, 3, 4, 6, 8, 9, 12, 13, 16, 18, 24, 26, 27, 36, 39, 48, 52, 54, 72, 78, 81, 104, 108, 117, 144, 156, 162, 208, 216, 234, 312, 324, 351, 432, 468, 624, 648, 702, 936, 1053, 1296, 1404, 1872, 2106, 2808, 4212, 5616, 8424, 16848	50	52514 - abundant
16849	1, 7, 29, 83, 203, 581, 2407, 16849	8	20160 - defizient
16850	1, 2, 5, 10, 25, 50, 337, 674, 1685, 3370, 8425, 16850	12	31434 - defizient
16851	1, 3, 41, 123, 137, 411, 5617, 16851	8	23184 - defizient
16852	1, 2, 4, 11, 22, 44, 383, 766, 1532, 4213, 8426, 16852	12	32256 - defizient
16853	1, 19, 887, 16853	4	17760 - defizient
16854	1, 2, 3, 6, 53, 106, 159, 318, 2809, 5618, 8427, 16854	12	34356 - abundant
16855	1, 5, 3371, 16855	4	20232 - defizient
16856	1, 2, 4, 7, 8, 14, 28, 43, 49, 56, 86, 98, 172, 196, 301, 344, 392, 602, 1204, 2107, 2408, 4214, 8428, 16856	24	37620 - abundant
16857	1, 3, 9, 1873, 5619, 16857	6	24362 - defizient
16858	1, 2, 8429, 16858	4	25290 - defizient
16859	1, 23, 733, 16859	4	17616 - defizient
16860	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 281, 562, 843, 1124, 1405, 1686, 2810, 3372, 4215, 5620, 8430, 16860	24	47376 - abundant
16861	1, 13, 1297, 16861	4	18172 - defizient
16862	1, 2, 8431, 16862	4	25296 - defizient
16863	1, 3, 7, 11, 21, 33, 73, 77, 219, 231, 511, 803, 1533, 2409, 5621, 16863	16	28416 - defizient
16864	1, 2, 4, 8, 16, 17, 31, 32, 34, 62, 68, 124, 136, 248, 272, 496, 527, 544, 992, 1054, 2108, 4216, 8432, 16864	24	36288 - abundant
16865	1, 5, 3373, 16865	4	20244 - defizient
16866	1, 2, 3, 6, 9, 18, 937, 1874, 2811, 5622, 8433, 16866	12	36582 - abundant
16867	1, 101, 167, 16867	4	17136 - defizient
16868	1, 2, 4, 4217, 8434, 16868	6	29526 - defizient
16869	1, 3, 5623, 16869	4	22496 - defizient
16870	1, 2, 5, 7, 10, 14, 35, 70, 241, 482, 1205, 1687, 2410, 3374, 8435, 16870	16	34848 - abundant
16871	1, 16871	2 - Primzahl	16872 - defizient
16872	1, 2, 3, 4, 6, 8, 12, 19, 24, 37, 38, 57, 74, 76, 111, 114, 148, 152, 222, 228, 296, 444, 456, 703, 888, 1406, 2109, 2812, 4218, 5624, 8436, 16872	32	45600 - abundant
16873	1, 47, 359, 16873	4	17280 - defizient
16874	1, 2, 11, 13, 22, 26, 59, 118, 143, 286, 649, 767, 1298, 1534, 8437, 16874	16	30240 - defizient
16875	1, 3, 5, 9, 15, 25, 27, 45, 75, 125, 135, 225, 375, 625, 675, 1125, 1875, 3375, 5625, 16875	20	31240 - defizient
16876	1, 2, 4, 4219, 8438, 16876	6	29540 - defizient
16877	1, 7, 2411, 16877	4	19296 - defizient
16878	1, 2, 3, 6, 29, 58, 87, 97, 174, 194, 291, 582, 2813, 5626, 8439, 16878	16	35280 - abundant
16879	1, 16879	2 - Primzahl	16880 - defizient
16880	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 211, 422, 844, 1055, 1688, 2110, 3376, 4220, 8440, 16880	20	39432 - abundant
16881	1, 3, 17, 51, 331, 993, 5627, 16881	8	23904 - defizient
16882	1, 2, 23, 46, 367, 734, 8441, 16882	8	26496 - defizient
16883	1, 16883	2 - Primzahl	16884 - defizient
16884	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 67, 84, 126, 134, 201, 252, 268, 402, 469, 603, 804, 938, 1206, 1407, 1876, 2412, 2814, 4221, 5628, 8442, 16884	36	49504 - abundant
16885	1, 5, 11, 55, 307, 1535, 3377, 16885	8	22176 - defizient

16886	1, 2, 8443, 16886	4	25332 - defizient
16887	1, 3, 13, 39, 433, 1299, 5629, 16887	8	24304 - defizient
16888	1, 2, 4, 8, 2111, 4222, 8444, 16888	8	31680 - defizient
16889	1, 16889	2 - Primzahl	16890 - defizient
16890	1, 2, 3, 5, 6, 10, 15, 30, 563, 1126, 1689, 2815, 3378, 5630, 8445, 16890	16	40608 - abundant
16891	1, 7, 19, 127, 133, 889, 2413, 16891	8	20480 - defizient
16892	1, 2, 4, 41, 82, 103, 164, 206, 412, 4223, 8446, 16892	12	30576 - defizient
16893	1, 3, 9, 1877, 5631, 16893	6	24414 - defizient
16894	1, 2, 8447, 16894	4	25344 - defizient
16895	1, 5, 31, 109, 155, 545, 3379, 16895	8	21120 - defizient
16896	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 32, 33, 44, 48, 64, 66, 88, 96, 128, 132, 176, 192, 256, 264, 352, 384, 512, 528, 704, 768, 1056, 1408, 1536, 2112, 2816, 4224, 5632, 8448, 16896	40	49104 - abundant
16897	1, 61, 277, 16897	4	17236 - defizient
16898	1, 2, 7, 14, 17, 34, 71, 119, 142, 238, 497, 994, 1207, 2414, 8449, 16898	16	31104 - defizient
16899	1, 3, 43, 129, 131, 393, 5633, 16899	8	23232 - defizient
16900	1, 2, 4, 5, 10, 13, 20, 25, 26, 50, 52, 65, 100, 130, 169, 260, 325, 338, 650, 676, 845, 1300, 1690, 3380, 4225, 8450, 16900	27	39711 - abundant
16901	1, 16901	2 - Primzahl	16902 - defizient
16902	1, 2, 3, 6, 9, 18, 27, 54, 313, 626, 939, 1878, 2817, 5634, 8451, 16902	16	37680 - abundant
16903	1, 16903	2 - Primzahl	16904 - defizient
16904	1, 2, 4, 8, 2113, 4226, 8452, 16904	8	31710 - defizient
16905	1, 3, 5, 7, 15, 21, 23, 35, 49, 69, 105, 115, 147, 161, 245, 345, 483, 735, 805, 1127, 2415, 3381, 5635, 16905	24	32832 - defizient
16906	1, 2, 79, 107, 158, 214, 8453, 16906	8	25920 - defizient
16907	1, 11, 29, 53, 319, 583, 1537, 16907	8	19440 - defizient
16908	1, 2, 3, 4, 6, 12, 1409, 2818, 4227, 5636, 8454, 16908	12	39480 - abundant
16909	1, 37, 457, 16909	4	17404 - defizient
16910	1, 2, 5, 10, 19, 38, 89, 95, 178, 190, 445, 890, 1691, 3382, 8455, 16910	16	32400 - defizient
16911	1, 3, 9, 1879, 5637, 16911	6	24440 - defizient
16912	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 151, 302, 604, 1057, 1208, 2114, 2416, 4228, 8456, 16912	20	37696 - abundant
16913	1, 13, 1301, 16913	4	18228 - defizient
16914	1, 2, 3, 6, 2819, 5638, 8457, 16914	8	33840 - abundant
16915	1, 5, 17, 85, 199, 995, 3383, 16915	8	21600 - defizient
16916	1, 2, 4, 4229, 8458, 16916	6	29610 - defizient
16917	1, 3, 5639, 16917	4	22560 - defizient
16918	1, 2, 11, 22, 769, 1538, 8459, 16918	8	27720 - defizient
16919	1, 7, 2417, 16919	4	19344 - defizient
16920	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 45, 47, 60, 72, 90, 94, 120, 141, 180, 188, 235, 282, 360, 376, 423, 470, 564, 705, 846, 940, 1128, 1410, 1692, 1880, 2115, 2820, 3384, 4230, 5640, 8460, 16920	48	56160 - abundant
16921	1, 16921	2 - Primzahl	16922 - defizient
16922	1, 2, 8461, 16922	4	25386 - defizient
16923	1, 3, 5641, 16923	4	22568 - defizient
16924	1, 2, 4, 4231, 8462, 16924	6	29624 - defizient
16925	1, 5, 25, 677, 3385, 16925	6	21018 - defizient
16926	1, 2, 3, 6, 7, 13, 14, 21, 26, 31, 39, 42, 62, 78, 91, 93, 182, 186, 217, 273, 403, 434, 546, 651, 806, 1209, 1302, 2418, 2821, 5642, 8463, 16926	32	43008 - abundant
16927	1, 16927	2 - Primzahl	16928 - defizient
16928	1, 2, 4, 8, 16, 23, 32, 46, 92, 184, 368, 529, 736, 1058, 2116, 4232, 8464, 16928	18	34839 - abundant
16929	1, 3, 9, 11, 19, 27, 33, 57, 81, 99, 171, 209, 297, 513, 627, 891, 1539, 1881, 5643, 16929	20	29040 - defizient
16930	1, 2, 5, 10, 1693, 3386, 8465, 16930	8	30492 - defizient
16931	1, 16931	2 - Primzahl	16932 - defizient
16932	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 83, 102, 166, 204, 249, 332, 498, 996, 1411, 2822, 4233, 5644, 8466, 16932	24	42336 - abundant
16933	1, 7, 41, 59, 287, 413, 2419, 16933	8	20160 - defizient
16934	1, 2, 8467, 16934	4	25404 - defizient
16935	1, 3, 5, 15, 1129, 3387, 5645, 16935	8	27120 - defizient

16936	1, 2, 4, 8, 29, 58, 73, 116, 146, 232, 292, 584, 2117, 4234, 8468, 16936	16	33300 - defizient
16937	1, 16937	2 - Primzahl	16938 - defizient
16938	1, 2, 3, 6, 9, 18, 941, 1882, 2823, 5646, 8469, 16938	12	36738 - abundant
16939	1, 13, 1303, 16939	4	18256 - defizient
16940	1, 2, 4, 5, 7, 10, 11, 14, 20, 22, 28, 35, 44, 55, 70, 77, 110, 121, 140, 154, 220, 242, 308, 385, 484, 605, 770, 847, 1210, 1540, 1694, 2420, 3388, 4235, 8470, 16940	36	44688 - abundant
16941	1, 3, 5647, 16941	4	22592 - defizient
16942	1, 2, 43, 86, 197, 394, 8471, 16942	8	26136 - defizient
16943	1, 16943	2 - Primzahl	16944 - defizient
16944	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 353, 706, 1059, 1412, 2118, 2824, 4236, 5648, 8472, 16944	20	43896 - abundant
16945	1, 5, 3389, 16945	4	20340 - defizient
16946	1, 2, 37, 74, 229, 458, 8473, 16946	8	26220 - defizient
16947	1, 3, 7, 9, 21, 63, 269, 807, 1883, 2421, 5649, 16947	12	28080 - defizient
16948	1, 2, 4, 19, 38, 76, 223, 446, 892, 4237, 8474, 16948	12	31360 - defizient
16949	1, 17, 997, 16949	4	17964 - defizient
16950	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 113, 150, 226, 339, 565, 678, 1130, 1695, 2825, 3390, 5650, 8475, 16950	24	42408 - abundant
16951	1, 11, 23, 67, 253, 737, 1541, 16951	8	19584 - defizient
16952	1, 2, 4, 8, 13, 26, 52, 104, 163, 326, 652, 1304, 2119, 4238, 8476, 16952	16	34440 - abundant
16953	1, 3, 5651, 16953	4	22608 - defizient
16954	1, 2, 7, 14, 49, 98, 173, 346, 1211, 2422, 8477, 16954	12	29754 - defizient
16955	1, 5, 3391, 16955	4	20352 - defizient
16956	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 157, 314, 471, 628, 942, 1413, 1884, 2826, 4239, 5652, 8478, 16956	24	44240 - abundant
16957	1, 31, 547, 16957	4	17536 - defizient
16958	1, 2, 61, 122, 139, 278, 8479, 16958	8	26040 - defizient
16959	1, 3, 5653, 16959	4	22616 - defizient
16960	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 53, 64, 80, 106, 160, 212, 265, 320, 424, 530, 848, 1060, 1696, 2120, 3392, 4240, 8480, 16960	28	41148 - abundant
16961	1, 7, 2423, 16961	4	19392 - defizient
16962	1, 2, 3, 6, 11, 22, 33, 66, 257, 514, 771, 1542, 2827, 5654, 8481, 16962	16	37152 - abundant
16963	1, 16963	2 - Primzahl	16964 - defizient
16964	1, 2, 4, 4241, 8482, 16964	6	29694 - defizient
16965	1, 3, 5, 9, 13, 15, 29, 39, 45, 65, 87, 117, 145, 195, 261, 377, 435, 585, 1131, 1305, 1885, 3393, 5655, 16965	24	32760 - defizient
16966	1, 2, 17, 34, 499, 998, 8483, 16966	8	27000 - defizient
16967	1, 19, 47, 361, 893, 16967	6	18288 - defizient
16968	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 101, 168, 202, 303, 404, 606, 707, 808, 1212, 1414, 2121, 2424, 2828, 4242, 5656, 8484, 16968	32	48960 - abundant
16969	1, 71, 239, 16969	4	17280 - defizient
16970	1, 2, 5, 10, 1697, 3394, 8485, 16970	8	30564 - defizient
16971	1, 3, 5657, 16971	4	22632 - defizient
16972	1, 2, 4, 4243, 8486, 16972	6	29708 - defizient
16973	1, 11, 1543, 16973	4	18528 - defizient
16974	1, 2, 3, 6, 9, 18, 23, 41, 46, 69, 82, 123, 138, 207, 246, 369, 414, 738, 943, 1886, 2829, 5658, 8487, 16974	24	39312 - abundant
16975	1, 5, 7, 25, 35, 97, 175, 485, 679, 2425, 3395, 16975	12	24304 - defizient
16976	1, 2, 4, 8, 16, 1061, 2122, 4244, 8488, 16976	10	32922 - defizient
16977	1, 3, 5659, 16977	4	22640 - defizient
16978	1, 2, 13, 26, 653, 1306, 8489, 16978	8	27468 - defizient
16979	1, 16979	2 - Primzahl	16980 - defizient
16980	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 283, 566, 849, 1132, 1415, 1698, 2830, 3396, 4245, 5660, 8490, 16980	24	47712 - abundant
16981	1, 16981	2 - Primzahl	16982 - defizient
16982	1, 2, 7, 14, 1213, 2426, 8491, 16982	8	29136 - defizient
16983	1, 3, 9, 17, 27, 37, 51, 111, 153, 333, 459, 629, 999, 1887, 5661, 16983	16	27360 - defizient
16984	1, 2, 4, 8, 11, 22, 44, 88, 193, 386, 772, 1544, 2123, 4246, 8492, 16984	16	34920 - abundant
16985	1, 5, 43, 79, 215, 395, 3397, 16985	8	21120 - defizient

16986	1, 2, 3, 6, 19, 38, 57, 114, 149, 298, 447, 894, 2831, 5662, 8493, 16986	16	36000 - abundant
16987	1, 16987	2 - Primzahl	16988 - defizient
16988	1, 2, 4, 31, 62, 124, 137, 274, 548, 4247, 8494, 16988	12	30912 - defizient
16989	1, 3, 7, 21, 809, 2427, 5663, 16989	8	25920 - defizient
16990	1, 2, 5, 10, 1699, 3398, 8495, 16990	8	30600 - defizient
16991	1, 13, 1307, 16991	4	18312 - defizient
16992	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 59, 72, 96, 118, 144, 177, 236, 288, 354, 472, 531, 708, 944, 1062, 1416, 1888, 2124, 2832, 4248, 5664, 8496, 16992	36	49140 - abundant
16993	1, 16993	2 - Primzahl	16994 - defizient
16994	1, 2, 29, 58, 293, 586, 8497, 16994	8	26460 - defizient
16995	1, 3, 5, 11, 15, 33, 55, 103, 165, 309, 515, 1133, 1545, 3399, 5665, 16995	16	29952 - defizient
16996	1, 2, 4, 7, 14, 28, 607, 1214, 2428, 4249, 8498, 16996	12	34048 - abundant
16997	1, 23, 739, 16997	4	17760 - defizient
16998	1, 2, 3, 6, 2833, 5666, 8499, 16998	8	34008 - abundant
16999	1, 89, 191, 16999	4	17280 - defizient
17000	1, 2, 4, 5, 8, 10, 17, 20, 25, 34, 40, 50, 68, 85, 100, 125, 136, 170, 200, 250, 340, 425, 500, 680, 850, 1000, 1700, 2125, 3400, 4250, 8500, 17000	32	42120 - abundant
17001	1, 3, 9, 1889, 5667, 17001	6	24570 - defizient
17002	1, 2, 8501, 17002	4	25506 - defizient
17003	1, 7, 49, 347, 2429, 17003	6	19836 - defizient
17004	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 109, 156, 218, 327, 436, 654, 1308, 1417, 2834, 4251, 5668, 8502, 17004	24	43120 - abundant
17005	1, 5, 19, 95, 179, 895, 3401, 17005	8	21600 - defizient
17006	1, 2, 11, 22, 773, 1546, 8503, 17006	8	27864 - defizient
17007	1, 3, 5669, 17007	4	22680 - defizient
17008	1, 2, 4, 8, 16, 1063, 2126, 4252, 8504, 17008	10	32984 - defizient
17009	1, 73, 233, 17009	4	17316 - defizient
17010	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 27, 30, 35, 42, 45, 54, 63, 70, 81, 90, 105, 126, 135, 162, 189, 210, 243, 270, 315, 378, 405, 486, 567, 630, 810, 945, 1134, 1215, 1701, 1890, 2430, 2835, 3402, 5670, 8505, 17010	48	52416 - abundant
17011	1, 17011	2 - Primzahl	17012 - defizient
17012	1, 2, 4, 4253, 8506, 17012	6	29778 - defizient
17013	1, 3, 53, 107, 159, 321, 5671, 17013	8	23328 - defizient
17014	1, 2, 47, 94, 181, 362, 8507, 17014	8	26208 - defizient
17015	1, 5, 41, 83, 205, 415, 3403, 17015	8	21168 - defizient
17016	1, 2, 3, 4, 6, 8, 12, 24, 709, 1418, 2127, 2836, 4254, 5672, 8508, 17016	16	42600 - abundant
17017	1, 7, 11, 13, 17, 77, 91, 119, 143, 187, 221, 1001, 1309, 1547, 2431, 17017	16	24192 - defizient
17018	1, 2, 67, 127, 134, 254, 8509, 17018	8	26112 - defizient
17019	1, 3, 9, 31, 61, 93, 183, 279, 549, 1891, 5673, 17019	12	25792 - defizient
17020	1, 2, 4, 5, 10, 20, 23, 37, 46, 74, 92, 115, 148, 185, 230, 370, 460, 740, 851, 1702, 3404, 4255, 8510, 17020	24	38304 - abundant
17021	1, 17021	2 - Primzahl	17022 - defizient
17022	1, 2, 3, 6, 2837, 5674, 8511, 17022	8	34056 - abundant
17023	1, 29, 587, 17023	4	17640 - defizient
17024	1, 2, 4, 7, 8, 14, 16, 19, 28, 32, 38, 56, 64, 76, 112, 128, 133, 152, 224, 266, 304, 448, 532, 608, 896, 1064, 1216, 2128, 2432, 4256, 8512, 17024	32	40800 - abundant
17025	1, 3, 5, 15, 25, 75, 227, 681, 1135, 3405, 5675, 17025	12	28272 - defizient
17026	1, 2, 8513, 17026	4	25542 - defizient
17027	1, 17027	2 - Primzahl	17028 - defizient
17028	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 43, 44, 66, 86, 99, 129, 132, 172, 198, 258, 387, 396, 473, 516, 774, 946, 1419, 1548, 1892, 2838, 4257, 5676, 8514, 17028	36	48048 - abundant
17029	1, 17029	2 - Primzahl	17030 - defizient
17030	1, 2, 5, 10, 13, 26, 65, 130, 131, 262, 655, 1310, 1703, 3406, 8515, 17030	16	33264 - defizient
17031	1, 3, 7, 21, 811, 2433, 5677, 17031	8	25984 - defizient
17032	1, 2, 4, 8, 2129, 4258, 8516, 17032	8	31950 - defizient
17033	1, 17033	2 - Primzahl	17034 - defizient
17034	1, 2, 3, 6, 17, 34, 51, 102, 167, 334, 501, 1002, 2839, 5678, 8517, 17034	16	36288 - abundant
17035	1, 5, 3407, 17035	4	20448 - defizient

17036	1, 2, 4, 4259, 8518, 17036	6	29820 - defizient
17037	1, 3, 9, 27, 631, 1893, 5679, 17037	8	25280 - defizient
17038	1, 2, 7, 14, 1217, 2434, 8519, 17038	8	29232 - defizient
17039	1, 11, 1549, 17039	4	18600 - defizient
17040	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 71, 80, 120, 142, 213, 240, 284, 355, 426, 568, 710, 852, 1065, 1136, 1420, 1704, 2130, 2840, 3408, 4260, 5680, 8520, 17040	40	53568 - abundant
17041	1, 17041	2 - Primzahl	17042 - defizient
17042	1, 2, 8521, 17042	4	25566 - defizient
17043	1, 3, 13, 19, 23, 39, 57, 69, 247, 299, 437, 741, 897, 1311, 5681, 17043	16	26880 - defizient
17044	1, 2, 4, 4261, 8522, 17044	6	29834 - defizient
17045	1, 5, 7, 35, 487, 2435, 3409, 17045	8	23424 - defizient
17046	1, 2, 3, 6, 9, 18, 947, 1894, 2841, 5682, 8523, 17046	12	36972 - abundant
17047	1, 17047	2 - Primzahl	17048 - defizient
17048	1, 2, 4, 8, 2131, 4262, 8524, 17048	8	31980 - defizient
17049	1, 3, 5683, 17049	4	22736 - defizient
17050	1, 2, 5, 10, 11, 22, 25, 31, 50, 55, 62, 110, 155, 275, 310, 341, 550, 682, 775, 1550, 1705, 3410, 8525, 17050	24	35712 - abundant
17051	1, 17, 59, 289, 1003, 17051	6	18420 - defizient
17052	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 29, 42, 49, 58, 84, 87, 98, 116, 147, 174, 196, 203, 294, 348, 406, 588, 609, 812, 1218, 1421, 2436, 2842, 4263, 5684, 8526, 17052	36	47880 - abundant
17053	1, 17053	2 - Primzahl	17054 - defizient
17054	1, 2, 8527, 17054	4	25584 - defizient
17055	1, 3, 5, 9, 15, 45, 379, 1137, 1895, 3411, 5685, 17055	12	29640 - defizient
17056	1, 2, 4, 8, 13, 16, 26, 32, 41, 52, 82, 104, 164, 208, 328, 416, 533, 656, 1066, 1312, 2132, 4264, 8528, 17056	24	37044 - abundant
17057	1, 37, 461, 17057	4	17556 - defizient
17058	1, 2, 3, 6, 2843, 5686, 8529, 17058	8	34128 - abundant
17059	1, 7, 2437, 17059	4	19504 - defizient
17060	1, 2, 4, 5, 10, 20, 853, 1706, 3412, 4265, 8530, 17060	12	35868 - abundant
17061	1, 3, 11, 33, 47, 121, 141, 363, 517, 1551, 5687, 17061	12	25536 - defizient
17062	1, 2, 19, 38, 449, 898, 8531, 17062	8	27000 - defizient
17063	1, 113, 151, 17063	4	17328 - defizient
17064	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 79, 108, 158, 216, 237, 316, 474, 632, 711, 948, 1422, 1896, 2133, 2844, 4266, 5688, 8532, 17064	32	48000 - abundant
17065	1, 5, 3413, 17065	4	20484 - defizient
17066	1, 2, 7, 14, 23, 46, 53, 106, 161, 322, 371, 742, 1219, 2438, 8533, 17066	16	31104 - defizient
17067	1, 3, 5689, 17067	4	22760 - defizient
17068	1, 2, 4, 17, 34, 68, 251, 502, 1004, 4267, 8534, 17068	12	31752 - defizient
17069	1, 13, 101, 169, 1313, 17069	6	18666 - defizient
17070	1, 2, 3, 5, 6, 10, 15, 30, 569, 1138, 1707, 2845, 3414, 5690, 8535, 17070	16	41040 - abundant
17071	1, 43, 397, 17071	4	17512 - defizient
17072	1, 2, 4, 8, 11, 16, 22, 44, 88, 97, 176, 194, 388, 776, 1067, 1552, 2134, 4268, 8536, 17072	20	36456 - abundant
17073	1, 3, 7, 9, 21, 63, 271, 813, 1897, 2439, 5691, 17073	12	28288 - defizient
17074	1, 2, 8537, 17074	4	25614 - defizient
17075	1, 5, 25, 683, 3415, 17075	6	21204 - defizient
17076	1, 2, 3, 4, 6, 12, 1423, 2846, 4269, 5692, 8538, 17076	12	39872 - abundant
17077	1, 17077	2 - Primzahl	17078 - defizient
17078	1, 2, 8539, 17078	4	25620 - defizient
17079	1, 3, 5693, 17079	4	22776 - defizient
17080	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 61, 70, 122, 140, 244, 280, 305, 427, 488, 610, 854, 1220, 1708, 2135, 2440, 3416, 4270, 8540, 17080	32	44640 - abundant
17081	1, 19, 29, 31, 551, 589, 899, 17081	8	19200 - defizient
17082	1, 2, 3, 6, 9, 13, 18, 26, 39, 73, 78, 117, 146, 219, 234, 438, 657, 949, 1314, 1898, 2847, 5694, 8541, 17082	24	40404 - abundant
17083	1, 11, 1553, 17083	4	18648 - defizient
17084	1, 2, 4, 4271, 8542, 17084	6	29904 - defizient
17085	1, 3, 5, 15, 17, 51, 67, 85, 201, 255, 335, 1005, 1139, 3417, 5695, 17085	16	29376 - defizient

17086	1, 2, 8543, 17086	4	25632 - defizient
17087	1, 7, 2441, 17087	4	19536 - defizient
17088	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 89, 96, 178, 192, 267, 356, 534, 712, 1068, 1424, 2136, 2848, 4272, 5696, 8544, 17088	28	45720 - abundant
17089	1, 23, 743, 17089	4	17856 - defizient
17090	1, 2, 5, 10, 1709, 3418, 8545, 17090	8	30780 - defizient
17091	1, 3, 9, 27, 81, 211, 633, 1899, 5697, 17091	10	25652 - defizient
17092	1, 2, 4, 4273, 8546, 17092	6	29918 - defizient
17093	1, 17093	2 - Primzahl	17094 - defizient
17094	1, 2, 3, 6, 7, 11, 14, 21, 22, 33, 37, 42, 66, 74, 77, 111, 154, 222, 231, 259, 407, 462, 518, 777, 814, 1221, 1554, 2442, 2849, 5698, 8547, 17094	32	43776 - abundant
17095	1, 5, 13, 65, 263, 1315, 3419, 17095	8	22176 - defizient
17096	1, 2, 4, 8, 2137, 4274, 8548, 17096	8	32070 - defizient
17097	1, 3, 41, 123, 139, 417, 5699, 17097	8	23520 - defizient
17098	1, 2, 83, 103, 166, 206, 8549, 17098	8	26208 - defizient
17099	1, 17099	2 - Primzahl	17100 - defizient
17100	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 19, 20, 25, 30, 36, 38, 45, 50, 57, 60, 75, 76, 90, 95, 100, 114, 150, 171, 180, 190, 225, 228, 285, 300, 342, 380, 450, 475, 570, 684, 855, 900, 950, 1140, 1425, 1710, 1900, 2850, 3420, 4275, 5700, 8550, 17100	54	56420 - abundant
17101	1, 7, 49, 349, 2443, 17101	6	19950 - defizient
17102	1, 2, 17, 34, 503, 1006, 8551, 17102	8	27216 - defizient
17103	1, 3, 5701, 17103	4	22808 - defizient
17104	1, 2, 4, 8, 16, 1069, 2138, 4276, 8552, 17104	10	33170 - defizient
17105	1, 5, 11, 55, 311, 1555, 3421, 17105	8	22464 - defizient
17106	1, 2, 3, 6, 2851, 5702, 8553, 17106	8	34224 - abundant
17107	1, 17107	2 - Primzahl	17108 - defizient
17108	1, 2, 4, 7, 13, 14, 26, 28, 47, 52, 91, 94, 182, 188, 329, 364, 611, 658, 1222, 1316, 2444, 4277, 8554, 17108	24	37632 - abundant
17109	1, 3, 9, 1901, 5703, 17109	6	24726 - defizient
17110	1, 2, 5, 10, 29, 58, 59, 118, 145, 290, 295, 590, 1711, 3422, 8555, 17110	16	32400 - defizient
17111	1, 71, 241, 17111	4	17424 - defizient
17112	1, 2, 3, 4, 6, 8, 12, 23, 24, 31, 46, 62, 69, 92, 93, 124, 138, 184, 186, 248, 276, 372, 552, 713, 744, 1426, 2139, 2852, 4278, 5704, 8556, 17112	32	46080 - abundant
17113	1, 109, 157, 17113	4	17380 - defizient
17114	1, 2, 43, 86, 199, 398, 8557, 17114	8	26400 - defizient
17115	1, 3, 5, 7, 15, 21, 35, 105, 163, 489, 815, 1141, 2445, 3423, 5705, 17115	16	31488 - defizient
17116	1, 2, 4, 11, 22, 44, 389, 778, 1556, 4279, 8558, 17116	12	32760 - defizient
17117	1, 17117	2 - Primzahl	17118 - defizient
17118	1, 2, 3, 6, 9, 18, 27, 54, 317, 634, 951, 1902, 2853, 5706, 8559, 17118	16	38160 - abundant
17119	1, 17, 19, 53, 323, 901, 1007, 17119	8	19440 - defizient
17120	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 107, 160, 214, 428, 535, 856, 1070, 1712, 2140, 3424, 4280, 8560, 17120	24	40824 - abundant
17121	1, 3, 13, 39, 439, 1317, 5707, 17121	8	24640 - defizient
17122	1, 2, 7, 14, 1223, 2446, 8561, 17122	8	29376 - defizient
17123	1, 17123	2 - Primzahl	17124 - defizient
17124	1, 2, 3, 4, 6, 12, 1427, 2854, 4281, 5708, 8562, 17124	12	39984 - abundant
17125	1, 5, 25, 125, 137, 685, 3425, 17125	8	21528 - defizient
17126	1, 2, 8563, 17126	4	25692 - defizient
17127	1, 3, 9, 11, 33, 99, 173, 519, 1557, 1903, 5709, 17127	12	27144 - defizient
17128	1, 2, 4, 8, 2141, 4282, 8564, 17128	8	32130 - defizient
17129	1, 7, 2447, 17129	4	19584 - defizient
17130	1, 2, 3, 5, 6, 10, 15, 30, 571, 1142, 1713, 2855, 3426, 5710, 8565, 17130	16	41184 - abundant
17131	1, 37, 463, 17131	4	17632 - defizient
17132	1, 2, 4, 4283, 8566, 17132	6	29988 - defizient
17133	1, 3, 5711, 17133	4	22848 - defizient
17134	1, 2, 13, 26, 659, 1318, 8567, 17134	8	27720 - defizient
17135	1, 5, 23, 115, 149, 745, 3427, 17135	8	21600 - defizient

17136	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 17, 18, 21, 24, 28, 34, 36, 42, 48, 51, 56, 63, 68, 72, 84, 102, 112, 119, 126, 136, 144, 153, 168, 204, 238, 252, 272, 306, 336, 357, 408, 476, 504, 612, 714, 816, 952, 1008, 1071, 1224, 1428, 1904, 2142, 2448, 2856, 4284, 5712, 8568, 17136	60	58032 - abundant
17137	1, 17137	2 - Primzahl	17138 - defizient
17138	1, 2, 11, 19, 22, 38, 41, 82, 209, 418, 451, 779, 902, 1558, 8569, 17138	16	30240 - defizient
17139	1, 3, 29, 87, 197, 591, 5713, 17139	8	23760 - defizient
17140	1, 2, 4, 5, 10, 20, 857, 1714, 3428, 4285, 8570, 17140	12	36036 - abundant
17141	1, 61, 281, 17141	4	17484 - defizient
17142	1, 2, 3, 6, 2857, 5714, 8571, 17142	8	34296 - abundant
17143	1, 7, 31, 79, 217, 553, 2449, 17143	8	20480 - defizient
17144	1, 2, 4, 8, 2143, 4286, 8572, 17144	8	32160 - defizient
17145	1, 3, 5, 9, 15, 27, 45, 127, 135, 381, 635, 1143, 1905, 3429, 5715, 17145	16	30720 - defizient
17146	1, 2, 8573, 17146	4	25722 - defizient
17147	1, 13, 1319, 17147	4	18480 - defizient
17148	1, 2, 3, 4, 6, 12, 1429, 2858, 4287, 5716, 8574, 17148	12	40040 - abundant
17149	1, 11, 1559, 17149	4	18720 - defizient
17150	1, 2, 5, 7, 10, 14, 25, 35, 49, 50, 70, 98, 175, 245, 343, 350, 490, 686, 1225, 1715, 2450, 3430, 8575, 17150	24	37200 - abundant
17151	1, 3, 5717, 17151	4	22872 - defizient
17152	1, 2, 4, 8, 16, 32, 64, 67, 128, 134, 256, 268, 536, 1072, 2144, 4288, 8576, 17152	18	34748 - abundant
17153	1, 17, 1009, 17153	4	18180 - defizient
17154	1, 2, 3, 6, 9, 18, 953, 1906, 2859, 5718, 8577, 17154	12	37206 - abundant
17155	1, 5, 47, 73, 235, 365, 3431, 17155	8	21312 - defizient
17156	1, 2, 4, 4289, 8578, 17156	6	30030 - defizient
17157	1, 3, 7, 19, 21, 43, 57, 129, 133, 301, 399, 817, 903, 2451, 5719, 17157	16	28160 - defizient
17158	1, 2, 23, 46, 373, 746, 8579, 17158	8	26928 - defizient
17159	1, 17159	2 - Primzahl	17160 - defizient
17160	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 13, 15, 20, 22, 24, 26, 30, 33, 39, 40, 44, 52, 55, 60, 65, 66, 78, 88, 104, 110, 120, 130, 132, 143, 156, 165, 195, 220, 260, 264, 286, 312, 330, 390, 429, 440, 520, 572, 660, 715, 780, 858, 1144, 1320, 1430, 1560, 1716, 2145, 2860, 3432, 4290, 5720, 8580, 17160	64	60480 - abundant
17161	1, 131, 17161	3	17293 - defizient
17162	1, 2, 8581, 17162	4	25746 - defizient
17163	1, 3, 9, 1907, 5721, 17163	6	24804 - defizient
17164	1, 2, 4, 7, 14, 28, 613, 1226, 2452, 4291, 8582, 17164	12	34384 - abundant
17165	1, 5, 3433, 17165	4	20604 - defizient
17166	1, 2, 3, 6, 2861, 5722, 8583, 17166	8	34344 - abundant
17167	1, 17167	2 - Primzahl	17168 - defizient
17168	1, 2, 4, 8, 16, 29, 37, 58, 74, 116, 148, 232, 296, 464, 592, 1073, 2146, 4292, 8584, 17168	20	35340 - abundant
17169	1, 3, 59, 97, 177, 291, 5723, 17169	8	23520 - defizient
17170	1, 2, 5, 10, 17, 34, 85, 101, 170, 202, 505, 1010, 1717, 3434, 8585, 17170	16	33048 - defizient
17171	1, 7, 11, 77, 223, 1561, 2453, 17171	8	21504 - defizient
17172	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 53, 54, 81, 106, 108, 159, 162, 212, 318, 324, 477, 636, 954, 1431, 1908, 2862, 4293, 5724, 8586, 17172	30	45738 - abundant
17173	1, 13, 1321, 17173	4	18508 - defizient
17174	1, 2, 31, 62, 277, 554, 8587, 17174	8	26688 - defizient
17175	1, 3, 5, 15, 25, 75, 229, 687, 1145, 3435, 5725, 17175	12	28520 - defizient
17176	1, 2, 4, 8, 19, 38, 76, 113, 152, 226, 452, 904, 2147, 4294, 8588, 17176	16	34200 - defizient
17177	1, 89, 193, 17177	4	17460 - defizient
17178	1, 2, 3, 6, 7, 14, 21, 42, 409, 818, 1227, 2454, 2863, 5726, 8589, 17178	16	39360 - abundant
17179	1, 41, 419, 17179	4	17640 - defizient
17180	1, 2, 4, 5, 10, 20, 859, 1718, 3436, 4295, 8590, 17180	12	36120 - abundant
17181	1, 3, 9, 23, 69, 83, 207, 249, 747, 1909, 5727, 17181	12	26208 - defizient
17182	1, 2, 11, 22, 71, 121, 142, 242, 781, 1562, 8591, 17182	12	28728 - defizient
17183	1, 17183	2 - Primzahl	17184 - defizient
17184	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 179, 358, 537, 716, 1074, 1432, 2148, 2864, 4296, 5728, 8592, 17184	24	45360 - abundant
17185	1, 5, 7, 35, 491, 2455, 3437, 17185	8	23616 - defizient

17186	1, 2, 13, 26, 661, 1322, 8593, 17186	8	27804 - defizient
17187	1, 3, 17, 51, 337, 1011, 5729, 17187	8	24336 - defizient
17188	1, 2, 4, 4297, 8594, 17188	6	30086 - defizient
17189	1, 17189	2 - Primzahl	17190 - defizient
17190	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 191, 382, 573, 955, 1146, 1719, 1910, 2865, 3438, 5730, 8595, 17190	24	44928 - abundant
17191	1, 17191	2 - Primzahl	17192 - defizient
17192	1, 2, 4, 7, 8, 14, 28, 56, 307, 614, 1228, 2149, 2456, 4298, 8596, 17192	16	36960 - abundant
17193	1, 3, 11, 33, 521, 1563, 5731, 17193	8	25056 - defizient
17194	1, 2, 8597, 17194	4	25794 - defizient
17195	1, 5, 19, 95, 181, 905, 3439, 17195	8	21840 - defizient
17196	1, 2, 3, 4, 6, 12, 1433, 2866, 4299, 5732, 8598, 17196	12	40152 - abundant
17197	1, 29, 593, 17197	4	17820 - defizient
17198	1, 2, 8599, 17198	4	25800 - defizient
17199	1, 3, 7, 9, 13, 21, 27, 39, 49, 63, 91, 117, 147, 189, 273, 351, 441, 637, 819, 1323, 1911, 2457, 5733, 17199	24	31920 - defizient
17200	1, 2, 4, 5, 8, 10, 16, 20, 25, 40, 43, 50, 80, 86, 100, 172, 200, 215, 344, 400, 430, 688, 860, 1075, 1720, 2150, 3440, 4300, 8600, 17200	30	42284 - abundant
17201	1, 103, 167, 17201	4	17472 - defizient
17202	1, 2, 3, 6, 47, 61, 94, 122, 141, 183, 282, 366, 2867, 5734, 8601, 17202	16	35712 - abundant
17203	1, 17203	2 - Primzahl	17204 - defizient
17204	1, 2, 4, 11, 17, 22, 23, 34, 44, 46, 68, 92, 187, 253, 374, 391, 506, 748, 782, 1012, 1564, 4301, 8602, 17204	24	36288 - abundant
17205	1, 3, 5, 15, 31, 37, 93, 111, 155, 185, 465, 555, 1147, 3441, 5735, 17205	16	29184 - defizient
17206	1, 2, 7, 14, 1229, 2458, 8603, 17206	8	29520 - defizient
17207	1, 17207	2 - Primzahl	17208 - defizient
17208	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 239, 478, 717, 956, 1434, 1912, 2151, 2868, 4302, 5736, 8604, 17208	24	46800 - abundant
17209	1, 17209	2 - Primzahl	17210 - defizient
17210	1, 2, 5, 10, 1721, 3442, 8605, 17210	8	30996 - defizient
17211	1, 3, 5737, 17211	4	22952 - defizient
17212	1, 2, 4, 13, 26, 52, 331, 662, 1324, 4303, 8606, 17212	12	32536 - defizient
17213	1, 7, 2459, 17213	4	19680 - defizient
17214	1, 2, 3, 6, 19, 38, 57, 114, 151, 302, 453, 906, 2869, 5738, 8607, 17214	16	36480 - abundant
17215	1, 5, 11, 55, 313, 1565, 3443, 17215	8	22608 - defizient
17216	1, 2, 4, 8, 16, 32, 64, 269, 538, 1076, 2152, 4304, 8608, 17216	14	34290 - defizient
17217	1, 3, 9, 1913, 5739, 17217	6	24882 - defizient
17218	1, 2, 8609, 17218	4	25830 - defizient
17219	1, 67, 257, 17219	4	17544 - defizient
17220	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 35, 41, 42, 60, 70, 82, 84, 105, 123, 140, 164, 205, 210, 246, 287, 410, 420, 492, 574, 615, 820, 861, 1148, 1230, 1435, 1722, 2460, 2870, 3444, 4305, 5740, 8610, 17220	48	56448 - abundant
17221	1, 17, 1013, 17221	4	18252 - defizient
17222	1, 2, 79, 109, 158, 218, 8611, 17222	8	26400 - defizient
17223	1, 3, 5741, 17223	4	22968 - defizient
17224	1, 2, 4, 8, 2153, 4306, 8612, 17224	8	32310 - defizient
17225	1, 5, 13, 25, 53, 65, 265, 325, 689, 1325, 3445, 17225	12	23436 - defizient
17226	1, 2, 3, 6, 9, 11, 18, 22, 27, 29, 33, 54, 58, 66, 87, 99, 174, 198, 261, 297, 319, 522, 594, 638, 783, 957, 1566, 1914, 2871, 5742, 8613, 17226	32	43200 - abundant
17227	1, 7, 23, 107, 161, 749, 2461, 17227	8	20736 - defizient
17228	1, 2, 4, 59, 73, 118, 146, 236, 292, 4307, 8614, 17228	12	31080 - defizient
17229	1, 3, 5743, 17229	4	22976 - defizient
17230	1, 2, 5, 10, 1723, 3446, 8615, 17230	8	31032 - defizient
17231	1, 17231	2 - Primzahl	17232 - defizient
17232	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 359, 718, 1077, 1436, 2154, 2872, 4308, 5744, 8616, 17232	20	44640 - abundant
17233	1, 19, 907, 17233	4	18160 - defizient
17234	1, 2, 7, 14, 1231, 2462, 8617, 17234	8	29568 - defizient
17235	1, 3, 5, 9, 15, 45, 383, 1149, 1915, 3447, 5745, 17235	12	29952 - defizient

17236	1, 2, 4, 31, 62, 124, 139, 278, 556, 4309, 8618, 17236	12	31360 - defizient
17237	1, 11, 1567, 17237	4	18816 - defizient
17238	1, 2, 3, 6, 13, 17, 26, 34, 39, 51, 78, 102, 169, 221, 338, 442, 507, 663, 1014, 1326, 2873, 5746, 8619, 17238	24	39528 - abundant
17239	1, 17239	2 - Primzahl	17240 - defizient
17240	1, 2, 4, 5, 8, 10, 20, 40, 431, 862, 1724, 2155, 3448, 4310, 8620, 17240	16	38880 - abundant
17241	1, 3, 7, 21, 821, 2463, 5747, 17241	8	26304 - defizient
17242	1, 2, 37, 74, 233, 466, 8621, 17242	8	26676 - defizient
17243	1, 43, 401, 17243	4	17688 - defizient
17244	1, 2, 3, 4, 6, 9, 12, 18, 36, 479, 958, 1437, 1916, 2874, 4311, 5748, 8622, 17244	18	43680 - abundant
17245	1, 5, 3449, 17245	4	20700 - defizient
17246	1, 2, 8623, 17246	4	25872 - defizient
17247	1, 3, 5749, 17247	4	23000 - defizient
17248	1, 2, 4, 7, 8, 11, 14, 16, 22, 28, 32, 44, 49, 56, 77, 88, 98, 112, 154, 176, 196, 224, 308, 352, 392, 539, 616, 784, 1078, 1232, 1568, 2156, 2464, 4312, 8624, 17248	36	43092 - abundant
17249	1, 47, 367, 17249	4	17664 - defizient
17250	1, 2, 3, 5, 6, 10, 15, 23, 25, 30, 46, 50, 69, 75, 115, 125, 138, 150, 230, 250, 345, 375, 575, 690, 750, 1150, 1725, 2875, 3450, 5750, 8625, 17250	32	44928 - abundant
17251	1, 13, 1327, 17251	4	18592 - defizient
17252	1, 2, 4, 19, 38, 76, 227, 454, 908, 4313, 8626, 17252	12	31920 - defizient
17253	1, 3, 9, 27, 71, 81, 213, 243, 639, 1917, 5751, 17253	12	26208 - defizient
17254	1, 2, 8627, 17254	4	25884 - defizient
17255	1, 5, 7, 17, 29, 35, 85, 119, 145, 203, 493, 595, 1015, 2465, 3451, 17255	16	25920 - defizient
17256	1, 2, 3, 4, 6, 8, 12, 24, 719, 1438, 2157, 2876, 4314, 5752, 8628, 17256	16	43200 - abundant
17257	1, 17257	2 - Primzahl	17258 - defizient
17258	1, 2, 8629, 17258	4	25890 - defizient
17259	1, 3, 11, 33, 523, 1569, 5753, 17259	8	25152 - defizient
17260	1, 2, 4, 5, 10, 20, 863, 1726, 3452, 4315, 8630, 17260	12	36288 - abundant
17261	1, 41, 421, 17261	4	17724 - defizient
17262	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 137, 274, 411, 822, 959, 1233, 1918, 2466, 2877, 5754, 8631, 17262	24	43056 - abundant
17263	1, 61, 283, 17263	4	17608 - defizient
17264	1, 2, 4, 8, 13, 16, 26, 52, 83, 104, 166, 208, 332, 664, 1079, 1328, 2158, 4316, 8632, 17264	20	36456 - abundant
17265	1, 3, 5, 15, 1151, 3453, 5755, 17265	8	27648 - defizient
17266	1, 2, 89, 97, 178, 194, 8633, 17266	8	26460 - defizient
17267	1, 31, 557, 17267	4	17856 - defizient
17268	1, 2, 3, 4, 6, 12, 1439, 2878, 4317, 5756, 8634, 17268	12	40320 - abundant
17269	1, 7, 2467, 17269	4	19744 - defizient
17270	1, 2, 5, 10, 11, 22, 55, 110, 157, 314, 785, 1570, 1727, 3454, 8635, 17270	16	34128 - defizient
17271	1, 3, 9, 19, 57, 101, 171, 303, 909, 1919, 5757, 17271	12	26520 - defizient
17272	1, 2, 4, 8, 17, 34, 68, 127, 136, 254, 508, 1016, 2159, 4318, 8636, 17272	16	34560 - abundant
17273	1, 23, 751, 17273	4	18048 - defizient
17274	1, 2, 3, 6, 2879, 5758, 8637, 17274	8	34560 - abundant
17275	1, 5, 25, 691, 3455, 17275	6	21452 - defizient
17276	1, 2, 4, 7, 14, 28, 617, 1234, 2468, 4319, 8638, 17276	12	34608 - abundant
17277	1, 3, 13, 39, 443, 1329, 5759, 17277	8	24864 - defizient
17278	1, 2, 53, 106, 163, 326, 8639, 17278	8	26568 - defizient
17279	1, 37, 467, 17279	4	17784 - defizient
17280	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 27, 30, 32, 36, 40, 45, 48, 54, 60, 64, 72, 80, 90, 96, 108, 120, 128, 135, 144, 160, 180, 192, 216, 240, 270, 288, 320, 360, 384, 432, 480, 540, 576, 640, 720, 864, 960, 1080, 1152, 1440, 1728, 1920, 2160, 2880, 3456, 4320, 5760, 8640, 17280	64	61200 - abundant
17281	1, 11, 1571, 17281	4	18864 - defizient
17282	1, 2, 8641, 17282	4	25926 - defizient
17283	1, 3, 7, 21, 823, 2469, 5761, 17283	8	26368 - defizient
17284	1, 2, 4, 29, 58, 116, 149, 298, 596, 4321, 8642, 17284	12	31500 - defizient
17285	1, 5, 3457, 17285	4	20748 - defizient

17286	1, 2, 3, 6, 43, 67, 86, 129, 134, 201, 258, 402, 2881, 5762, 8643, 17286	16	35904 - abundant
17287	1, 59, 293, 17287	4	17640 - defizient
17288	1, 2, 4, 8, 2161, 4322, 8644, 17288	8	32430 - defizient
17289	1, 3, 9, 17, 51, 113, 153, 339, 1017, 1921, 5763, 17289	12	26676 - defizient
17290	1, 2, 5, 7, 10, 13, 14, 19, 26, 35, 38, 65, 70, 91, 95, 130, 133, 182, 190, 247, 266, 455, 494, 665, 910, 1235, 1330, 1729, 2470, 3458, 8645, 17290	32	40320 - abundant
17291	1, 17291	2 - Primzahl	17292 - defizient
17292	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 131, 132, 262, 393, 524, 786, 1441, 1572, 2882, 4323, 5764, 8646, 17292	24	44352 - abundant
17293	1, 17293	2 - Primzahl	17294 - defizient
17294	1, 2, 8647, 17294	4	25944 - defizient
17295	1, 3, 5, 15, 1153, 3459, 5765, 17295	8	27696 - defizient
17296	1, 2, 4, 8, 16, 23, 46, 47, 92, 94, 184, 188, 368, 376, 752, 1081, 2162, 4324, 8648, 17296	20	35712 - abundant
17297	1, 7, 49, 353, 2471, 17297	6	20178 - defizient
17298	1, 2, 3, 6, 9, 18, 31, 62, 93, 186, 279, 558, 961, 1922, 2883, 5766, 8649, 17298	18	38727 - abundant
17299	1, 17299	2 - Primzahl	17300 - defizient
17300	1, 2, 4, 5, 10, 20, 25, 50, 100, 173, 346, 692, 865, 1730, 3460, 4325, 8650, 17300	18	37758 - abundant
17301	1, 3, 73, 79, 219, 237, 5767, 17301	8	23680 - defizient
17302	1, 2, 41, 82, 211, 422, 8651, 17302	8	26712 - defizient
17303	1, 11, 13, 121, 143, 1331, 1573, 17303	8	20496 - defizient
17304	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 103, 168, 206, 309, 412, 618, 721, 824, 1236, 1442, 2163, 2472, 2884, 4326, 5768, 8652, 17304	32	49920 - abundant
17305	1, 5, 3461, 17305	4	20772 - defizient
17306	1, 2, 17, 34, 509, 1018, 8653, 17306	8	27540 - defizient
17307	1, 3, 9, 27, 641, 1923, 5769, 17307	8	25680 - defizient
17308	1, 2, 4, 4327, 8654, 17308	6	30296 - defizient
17309	1, 19, 911, 17309	4	18240 - defizient
17310	1, 2, 3, 5, 6, 10, 15, 30, 577, 1154, 1731, 2885, 3462, 5770, 8655, 17310	16	41616 - abundant
17311	1, 7, 2473, 17311	4	19792 - defizient
17312	1, 2, 4, 8, 16, 32, 541, 1082, 2164, 4328, 8656, 17312	12	34146 - defizient
17313	1, 3, 29, 87, 199, 597, 5771, 17313	8	24000 - defizient
17314	1, 2, 11, 22, 787, 1574, 8657, 17314	8	28368 - defizient
17315	1, 5, 3463, 17315	4	20784 - defizient
17316	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 36, 37, 39, 52, 74, 78, 111, 117, 148, 156, 222, 234, 333, 444, 468, 481, 666, 962, 1332, 1443, 1924, 2886, 4329, 5772, 8658, 17316	36	48412 - abundant
17317	1, 17317	2 - Primzahl	17318 - defizient
17318	1, 2, 7, 14, 1237, 2474, 8659, 17318	8	29712 - defizient
17319	1, 3, 23, 69, 251, 753, 5773, 17319	8	24192 - defizient
17320	1, 2, 4, 5, 8, 10, 20, 40, 433, 866, 1732, 2165, 3464, 4330, 8660, 17320	16	39060 - abundant
17321	1, 17321	2 - Primzahl	17322 - defizient
17322	1, 2, 3, 6, 2887, 5774, 8661, 17322	8	34656 - abundant
17323	1, 17, 1019, 17323	4	18360 - defizient
17324	1, 2, 4, 61, 71, 122, 142, 244, 284, 4331, 8662, 17324	12	31248 - defizient
17325	1, 3, 5, 7, 9, 11, 15, 21, 25, 33, 35, 45, 55, 63, 75, 77, 99, 105, 165, 175, 225, 231, 275, 315, 385, 495, 525, 693, 825, 1155, 1575, 1925, 2475, 3465, 5775, 17325	36	38688 - abundant
17326	1, 2, 8663, 17326	4	25992 - defizient
17327	1, 17327	2 - Primzahl	17328 - defizient
17328	1, 2, 3, 4, 6, 8, 12, 16, 19, 24, 38, 48, 57, 76, 114, 152, 228, 304, 361, 456, 722, 912, 1083, 1444, 2166, 2888, 4332, 5776, 8664, 17328	30	47244 - abundant
17329	1, 13, 31, 43, 403, 559, 1333, 17329	8	19712 - defizient
17330	1, 2, 5, 10, 1733, 3466, 8665, 17330	8	31212 - defizient
17331	1, 3, 53, 109, 159, 327, 5777, 17331	8	23760 - defizient
17332	1, 2, 4, 7, 14, 28, 619, 1238, 2476, 4333, 8666, 17332	12	34720 - abundant
17333	1, 17333	2 - Primzahl	17334 - defizient
17334	1, 2, 3, 6, 9, 18, 27, 54, 81, 107, 162, 214, 321, 642, 963, 1926, 2889, 5778, 8667, 17334	20	39204 - abundant
17335	1, 5, 3467, 17335	4	20808 - defizient

17336	1, 2, 4, 8, 11, 22, 44, 88, 197, 394, 788, 1576, 2167, 4334, 8668, 17336	16	35640 - abundant
17337	1, 3, 5779, 17337	4	23120 - defizient
17338	1, 2, 8669, 17338	4	26010 - defizient
17339	1, 7, 2477, 17339	4	19824 - defizient
17340	1, 2, 3, 4, 5, 6, 10, 12, 15, 17, 20, 30, 34, 51, 60, 68, 85, 102, 170, 204, 255, 289, 340, 510, 578, 867, 1020, 1156, 1445, 1734, 2890, 3468, 4335, 5780, 8670, 17340	36	51576 - abundant
17341	1, 17341	2 - Primzahl	17342 - defizient
17342	1, 2, 13, 23, 26, 29, 46, 58, 299, 377, 598, 667, 754, 1334, 8671, 17342	16	30240 - defizient
17343	1, 3, 9, 41, 47, 123, 141, 369, 423, 1927, 5781, 17343	12	26208 - defizient
17344	1, 2, 4, 8, 16, 32, 64, 271, 542, 1084, 2168, 4336, 8672, 17344	14	34544 - defizient
17345	1, 5, 3469, 17345	4	20820 - defizient
17346	1, 2, 3, 6, 7, 14, 21, 42, 49, 59, 98, 118, 147, 177, 294, 354, 413, 826, 1239, 2478, 2891, 5782, 8673, 17346	24	41040 - abundant
17347	1, 11, 19, 83, 209, 913, 1577, 17347	8	20160 - defizient
17348	1, 2, 4, 4337, 8674, 17348	6	30366 - defizient
17349	1, 3, 5783, 17349	4	23136 - defizient
17350	1, 2, 5, 10, 25, 50, 347, 694, 1735, 3470, 8675, 17350	12	32364 - defizient
17351	1, 17351	2 - Primzahl	17352 - defizient
17352	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 241, 482, 723, 964, 1446, 1928, 2169, 2892, 4338, 5784, 8676, 17352	24	47190 - abundant
17353	1, 7, 37, 67, 259, 469, 2479, 17353	8	20672 - defizient
17354	1, 2, 8677, 17354	4	26034 - defizient
17355	1, 3, 5, 13, 15, 39, 65, 89, 195, 267, 445, 1157, 1335, 3471, 5785, 17355	16	30240 - defizient
17356	1, 2, 4, 4339, 8678, 17356	6	30380 - defizient
17357	1, 17, 1021, 17357	4	18396 - defizient
17358	1, 2, 3, 6, 11, 22, 33, 66, 263, 526, 789, 1578, 2893, 5786, 8679, 17358	16	38016 - abundant
17359	1, 17359	2 - Primzahl	17360 - defizient
17360	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 31, 35, 40, 56, 62, 70, 80, 112, 124, 140, 155, 217, 248, 280, 310, 434, 496, 560, 620, 868, 1085, 1240, 1736, 2170, 2480, 3472, 4340, 8680, 17360	40	47616 - abundant
17361	1, 3, 9, 27, 643, 1929, 5787, 17361	8	25760 - defizient
17362	1, 2, 8681, 17362	4	26046 - defizient
17363	1, 97, 179, 17363	4	17640 - defizient
17364	1, 2, 3, 4, 6, 12, 1447, 2894, 4341, 5788, 8682, 17364	12	40544 - abundant
17365	1, 5, 23, 115, 151, 755, 3473, 17365	8	21888 - defizient
17366	1, 2, 19, 38, 457, 914, 8683, 17366	8	27480 - defizient
17367	1, 3, 7, 21, 827, 2481, 5789, 17367	8	26496 - defizient
17368	1, 2, 4, 8, 13, 26, 52, 104, 167, 334, 668, 1336, 2171, 4342, 8684, 17368	16	35280 - abundant
17369	1, 11, 1579, 17369	4	18960 - defizient
17370	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 193, 386, 579, 965, 1158, 1737, 1930, 2895, 3474, 5790, 8685, 17370	24	45396 - abundant
17371	1, 29, 599, 17371	4	18000 - defizient
17372	1, 2, 4, 43, 86, 101, 172, 202, 404, 4343, 8686, 17372	12	31416 - defizient
17373	1, 3, 5791, 17373	4	23168 - defizient
17374	1, 2, 7, 14, 17, 34, 73, 119, 146, 238, 511, 1022, 1241, 2482, 8687, 17374	16	31968 - defizient
17375	1, 5, 25, 125, 139, 695, 3475, 17375	8	21840 - defizient
17376	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 181, 362, 543, 724, 1086, 1448, 2172, 2896, 4344, 5792, 8688, 17376	24	45864 - abundant
17377	1, 17377	2 - Primzahl	17378 - defizient
17378	1, 2, 8689, 17378	4	26070 - defizient
17379	1, 3, 9, 1931, 5793, 17379	6	25116 - defizient
17380	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 79, 110, 158, 220, 316, 395, 790, 869, 1580, 1738, 3476, 4345, 8690, 17380	24	40320 - abundant
17381	1, 7, 13, 91, 191, 1337, 2483, 17381	8	21504 - defizient
17382	1, 2, 3, 6, 2897, 5794, 8691, 17382	8	34776 - abundant
17383	1, 17383	2 - Primzahl	17384 - defizient
17384	1, 2, 4, 8, 41, 53, 82, 106, 164, 212, 328, 424, 2173, 4346, 8692, 17384	16	34020 - defizient
17385	1, 3, 5, 15, 19, 57, 61, 95, 183, 285, 305, 915, 1159, 3477, 5795, 17385	16	29760 - defizient

17386	1, 2, 8693, 17386	4	26082 - defizient
17387	1, 17387	2 - Primzahl	17388 - defizient
17388	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 23, 27, 28, 36, 42, 46, 54, 63, 69, 84, 92, 108, 126, 138, 161, 189, 207, 252, 276, 322, 378, 414, 483, 621, 644, 756, 828, 966, 1242, 1449, 1932, 2484, 2898, 4347, 5796, 8694, 17388	48	53760 - abundant
17389	1, 17389	2 - Primzahl	17390 - defizient
17390	1, 2, 5, 10, 37, 47, 74, 94, 185, 235, 370, 470, 1739, 3478, 8695, 17390	16	32832 - defizient
17391	1, 3, 11, 17, 31, 33, 51, 93, 187, 341, 527, 561, 1023, 1581, 5797, 17391	16	27648 - defizient
17392	1, 2, 4, 8, 16, 1087, 2174, 4348, 8696, 17392	10	33728 - defizient
17393	1, 17393	2 - Primzahl	17394 - defizient
17394	1, 2, 3, 6, 13, 26, 39, 78, 223, 446, 669, 1338, 2899, 5798, 8697, 17394	16	37632 - abundant
17395	1, 5, 7, 35, 49, 71, 245, 355, 497, 2485, 3479, 17395	12	24624 - defizient
17396	1, 2, 4, 4349, 8698, 17396	6	30450 - defizient
17397	1, 3, 9, 1933, 5799, 17397	6	25142 - defizient
17398	1, 2, 8699, 17398	4	26100 - defizient
17399	1, 127, 137, 17399	4	17664 - defizient
17400	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 25, 29, 30, 40, 50, 58, 60, 75, 87, 100, 116, 120, 145, 150, 174, 200, 232, 290, 300, 348, 435, 580, 600, 696, 725, 870, 1160, 1450, 1740, 2175, 2900, 3480, 4350, 5800, 8700, 17400	48	55800 - abundant
17401	1, 17401	2 - Primzahl	17402 - defizient
17402	1, 2, 7, 11, 14, 22, 77, 113, 154, 226, 791, 1243, 1582, 2486, 8701, 17402	16	32832 - defizient
17403	1, 3, 5801, 17403	4	23208 - defizient
17404	1, 2, 4, 19, 38, 76, 229, 458, 916, 4351, 8702, 17404	12	32200 - defizient
17405	1, 5, 59, 295, 3481, 17405	6	21246 - defizient
17406	1, 2, 3, 6, 9, 18, 967, 1934, 2901, 5802, 8703, 17406	12	37752 - abundant
17407	1, 13, 103, 169, 1339, 17407	6	19032 - defizient
17408	1, 2, 4, 8, 16, 17, 32, 34, 64, 68, 128, 136, 256, 272, 512, 544, 1024, 1088, 2176, 4352, 8704, 17408	22	36846 - abundant
17409	1, 3, 7, 21, 829, 2487, 5803, 17409	8	26560 - defizient
17410	1, 2, 5, 10, 1741, 3482, 8705, 17410	8	31356 - defizient
17411	1, 23, 757, 17411	4	18192 - defizient
17412	1, 2, 3, 4, 6, 12, 1451, 2902, 4353, 5804, 8706, 17412	12	40656 - abundant
17413	1, 11, 1583, 17413	4	19008 - defizient
17414	1, 2, 8707, 17414	4	26124 - defizient
17415	1, 3, 5, 9, 15, 27, 43, 45, 81, 129, 135, 215, 387, 405, 645, 1161, 1935, 3483, 5805, 17415	20	31944 - defizient
17416	1, 2, 4, 7, 8, 14, 28, 56, 311, 622, 1244, 2177, 2488, 4354, 8708, 17416	16	37440 - abundant
17417	1, 17417	2 - Primzahl	17418 - defizient
17418	1, 2, 3, 6, 2903, 5806, 8709, 17418	8	34848 - abundant
17419	1, 17419	2 - Primzahl	17420 - defizient
17420	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 67, 130, 134, 260, 268, 335, 670, 871, 1340, 1742, 3484, 4355, 8710, 17420	24	39984 - abundant
17421	1, 3, 5807, 17421	4	23232 - defizient
17422	1, 2, 31, 62, 281, 562, 8711, 17422	8	27072 - defizient
17423	1, 7, 19, 131, 133, 917, 2489, 17423	8	21120 - defizient
17424	1, 2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 33, 36, 44, 48, 66, 72, 88, 99, 121, 132, 144, 176, 198, 242, 264, 363, 396, 484, 528, 726, 792, 968, 1089, 1452, 1584, 1936, 2178, 2904, 4356, 5808, 8712, 17424	45	53599 - abundant
17425	1, 5, 17, 25, 41, 85, 205, 425, 697, 1025, 3485, 17425	12	23436 - defizient
17426	1, 2, 8713, 17426	4	26142 - defizient
17427	1, 3, 37, 111, 157, 471, 5809, 17427	8	24016 - defizient
17428	1, 2, 4, 4357, 8714, 17428	6	30506 - defizient
17429	1, 29, 601, 17429	4	18060 - defizient
17430	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 83, 105, 166, 210, 249, 415, 498, 581, 830, 1162, 1245, 1743, 2490, 2905, 3486, 5810, 8715, 17430	32	48384 - abundant
17431	1, 17431	2 - Primzahl	17432 - defizient
17432	1, 2, 4, 8, 2179, 4358, 8716, 17432	8	32700 - defizient
17433	1, 3, 9, 13, 39, 117, 149, 447, 1341, 1937, 5811, 17433	12	27300 - defizient
17434	1, 2, 23, 46, 379, 758, 8717, 17434	8	27360 - defizient
17435	1, 5, 11, 55, 317, 1585, 3487, 17435	8	22896 - defizient

17436	1, 2, 3, 4, 6, 12, 1453, 2906, 4359, 5812, 8718, 17436	12	40712 - abundant
17437	1, 7, 47, 53, 329, 371, 2491, 17437	8	20736 - defizient
17438	1, 2, 8719, 17438	4	26160 - defizient
17439	1, 3, 5813, 17439	4	23256 - defizient
17440	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 109, 160, 218, 436, 545, 872, 1090, 1744, 2180, 3488, 4360, 8720, 17440	24	41580 - abundant
17441	1, 107, 163, 17441	4	17712 - defizient
17442	1, 2, 3, 6, 9, 17, 18, 19, 27, 34, 38, 51, 54, 57, 102, 114, 153, 171, 306, 323, 342, 459, 513, 646, 918, 969, 1026, 1938, 2907, 5814, 8721, 17442	32	43200 - abundant
17443	1, 17443	2 - Primzahl	17444 - defizient
17444	1, 2, 4, 7, 14, 28, 49, 89, 98, 178, 196, 356, 623, 1246, 2492, 4361, 8722, 17444	18	35910 - abundant
17445	1, 3, 5, 15, 1163, 3489, 5815, 17445	8	27936 - defizient
17446	1, 2, 11, 13, 22, 26, 61, 122, 143, 286, 671, 793, 1342, 1586, 8723, 17446	16	31248 - defizient
17447	1, 73, 239, 17447	4	17760 - defizient
17448	1, 2, 3, 4, 6, 8, 12, 24, 727, 1454, 2181, 2908, 4362, 5816, 8724, 17448	16	43680 - abundant
17449	1, 17449	2 - Primzahl	17450 - defizient
17450	1, 2, 5, 10, 25, 50, 349, 698, 1745, 3490, 8725, 17450	12	32550 - defizient
17451	1, 3, 7, 9, 21, 63, 277, 831, 1939, 2493, 5817, 17451	12	28912 - defizient
17452	1, 2, 4, 4363, 8726, 17452	6	30548 - defizient
17453	1, 31, 563, 17453	4	18048 - defizient
17454	1, 2, 3, 6, 2909, 5818, 8727, 17454	8	34920 - abundant
17455	1, 5, 3491, 17455	4	20952 - defizient
17456	1, 2, 4, 8, 16, 1091, 2182, 4364, 8728, 17456	10	33852 - defizient
17457	1, 3, 11, 23, 33, 69, 253, 529, 759, 1587, 5819, 17457	12	26544 - defizient
17458	1, 2, 7, 14, 29, 43, 58, 86, 203, 301, 406, 602, 1247, 2494, 8729, 17458	16	31680 - defizient
17459	1, 13, 17, 79, 221, 1027, 1343, 17459	8	20160 - defizient
17460	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 97, 180, 194, 291, 388, 485, 582, 873, 970, 1164, 1455, 1746, 1940, 2910, 3492, 4365, 5820, 8730, 17460	36	53508 - abundant
17461	1, 19, 919, 17461	4	18400 - defizient
17462	1, 2, 8731, 17462	4	26196 - defizient
17463	1, 3, 5821, 17463	4	23288 - defizient
17464	1, 2, 4, 8, 37, 59, 74, 118, 148, 236, 296, 472, 2183, 4366, 8732, 17464	16	34200 - defizient
17465	1, 5, 7, 35, 499, 2495, 3493, 17465	8	24000 - defizient
17466	1, 2, 3, 6, 41, 71, 82, 123, 142, 213, 246, 426, 2911, 5822, 8733, 17466	16	36288 - abundant
17467	1, 17467	2 - Primzahl	17468 - defizient
17468	1, 2, 4, 11, 22, 44, 397, 794, 1588, 4367, 8734, 17468	12	33432 - defizient
17469	1, 3, 9, 27, 647, 1941, 5823, 17469	8	25920 - defizient
17470	1, 2, 5, 10, 1747, 3494, 8735, 17470	8	31464 - defizient
17471	1, 17471	2 - Primzahl	17472 - defizient
17472	1, 2, 3, 4, 6, 7, 8, 12, 13, 14, 16, 21, 24, 26, 28, 32, 39, 42, 48, 52, 56, 64, 78, 84, 91, 96, 104, 112, 156, 168, 182, 192, 208, 224, 273, 312, 336, 364, 416, 448, 546, 624, 672, 728, 832, 1092, 1248, 1344, 1456, 2184, 2496, 2912, 4368, 5824, 8736, 17472	56	56896 - abundant
17473	1, 101, 173, 17473	4	17748 - defizient
17474	1, 2, 8737, 17474	4	26214 - defizient
17475	1, 3, 5, 15, 25, 75, 233, 699, 1165, 3495, 5825, 17475	12	29016 - defizient
17476	1, 2, 4, 17, 34, 68, 257, 514, 1028, 4369, 8738, 17476	12	32508 - defizient
17477	1, 17477	2 - Primzahl	17478 - defizient
17478	1, 2, 3, 6, 9, 18, 971, 1942, 2913, 5826, 8739, 17478	12	37908 - abundant
17479	1, 7, 11, 77, 227, 1589, 2497, 17479	8	21888 - defizient
17480	1, 2, 4, 5, 8, 10, 19, 20, 23, 38, 40, 46, 76, 92, 95, 115, 152, 184, 190, 230, 380, 437, 460, 760, 874, 920, 1748, 2185, 3496, 4370, 8740, 17480	32	43200 - abundant
17481	1, 3, 5827, 17481	4	23312 - defizient
17482	1, 2, 8741, 17482	4	26226 - defizient
17483	1, 17483	2 - Primzahl	17484 - defizient
17484	1, 2, 3, 4, 6, 12, 31, 47, 62, 93, 94, 124, 141, 186, 188, 282, 372, 564, 1457, 2914, 4371, 5828, 8742, 17484	24	43008 - abundant
17485	1, 5, 13, 65, 269, 1345, 3497, 17485	8	22680 - defizient

17486	1, 2, 7, 14, 1249, 2498, 8743, 17486	8	30000 - defizient
17487	1, 3, 9, 29, 67, 87, 201, 261, 603, 1943, 5829, 17487	12	26520 - defizient
17488	1, 2, 4, 8, 16, 1093, 2186, 4372, 8744, 17488	10	33914 - defizient
17489	1, 17489	2 - Primzahl	17490 - defizient
17490	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 53, 55, 66, 106, 110, 159, 165, 265, 318, 330, 530, 583, 795, 1166, 1590, 1749, 2915, 3498, 5830, 8745, 17490	32	46656 - abundant
17491	1, 17491	2 - Primzahl	17492 - defizient
17492	1, 2, 4, 4373, 8746, 17492	6	30618 - defizient
17493	1, 3, 7, 17, 21, 49, 51, 119, 147, 343, 357, 833, 1029, 2499, 5831, 17493	16	28800 - defizient
17494	1, 2, 8747, 17494	4	26244 - defizient
17495	1, 5, 3499, 17495	4	21000 - defizient
17496	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 81, 108, 162, 216, 243, 324, 486, 648, 729, 972, 1458, 1944, 2187, 2916, 4374, 5832, 8748, 17496	32	49200 - abundant
17497	1, 17497	2 - Primzahl	17498 - defizient
17498	1, 2, 13, 26, 673, 1346, 8749, 17498	8	28308 - defizient
17499	1, 3, 19, 57, 307, 921, 5833, 17499	8	24640 - defizient
17500	1, 2, 4, 5, 7, 10, 14, 20, 25, 28, 35, 50, 70, 100, 125, 140, 175, 250, 350, 500, 625, 700, 875, 1250, 1750, 2500, 3500, 4375, 8750, 17500	30	43736 - abundant
17501	1, 11, 37, 43, 407, 473, 1591, 17501	8	20064 - defizient
17502	1, 2, 3, 6, 2917, 5834, 8751, 17502	8	35016 - abundant
17503	1, 23, 761, 17503	4	18288 - defizient
17504	1, 2, 4, 8, 16, 32, 547, 1094, 2188, 4376, 8752, 17504	12	34524 - defizient
17505	1, 3, 5, 9, 15, 45, 389, 1167, 1945, 3501, 5835, 17505	12	30420 - defizient
17506	1, 2, 8753, 17506	4	26262 - defizient
17507	1, 7, 41, 61, 287, 427, 2501, 17507	8	20832 - defizient
17508	1, 2, 3, 4, 6, 12, 1459, 2918, 4377, 5836, 8754, 17508	12	40880 - abundant
17509	1, 17509	2 - Primzahl	17510 - defizient
17510	1, 2, 5, 10, 17, 34, 85, 103, 170, 206, 515, 1030, 1751, 3502, 8755, 17510	16	33696 - defizient
17511	1, 3, 13, 39, 449, 1347, 5837, 17511	8	25200 - defizient
17512	1, 2, 4, 8, 11, 22, 44, 88, 199, 398, 796, 1592, 2189, 4378, 8756, 17512	16	36000 - abundant
17513	1, 83, 211, 17513	4	17808 - defizient
17514	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 139, 278, 417, 834, 973, 1251, 1946, 2502, 2919, 5838, 8757, 17514	24	43680 - abundant
17515	1, 5, 31, 113, 155, 565, 3503, 17515	8	21888 - defizient
17516	1, 2, 4, 29, 58, 116, 151, 302, 604, 4379, 8758, 17516	12	31920 - defizient
17517	1, 3, 5839, 17517	4	23360 - defizient
17518	1, 2, 19, 38, 461, 922, 8759, 17518	8	27720 - defizient
17519	1, 17519	2 - Primzahl	17520 - defizient
17520	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 73, 80, 120, 146, 219, 240, 292, 365, 438, 584, 730, 876, 1095, 1168, 1460, 1752, 2190, 2920, 3504, 4380, 5840, 8760, 17520	40	55056 - abundant
17521	1, 7, 2503, 17521	4	20032 - defizient
17522	1, 2, 8761, 17522	4	26286 - defizient
17523	1, 3, 9, 11, 27, 33, 59, 99, 177, 297, 531, 649, 1593, 1947, 5841, 17523	16	28800 - defizient
17524	1, 2, 4, 13, 26, 52, 337, 674, 1348, 4381, 8762, 17524	12	33124 - defizient
17525	1, 5, 25, 701, 3505, 17525	6	21762 - defizient
17526	1, 2, 3, 6, 23, 46, 69, 127, 138, 254, 381, 762, 2921, 5842, 8763, 17526	16	36864 - abundant
17527	1, 17, 1031, 17527	4	18576 - defizient
17528	1, 2, 4, 7, 8, 14, 28, 56, 313, 626, 1252, 2191, 2504, 4382, 8764, 17528	16	37680 - abundant
17529	1, 3, 5843, 17529	4	23376 - defizient
17530	1, 2, 5, 10, 1753, 3506, 8765, 17530	8	31572 - defizient
17531	1, 47, 373, 17531	4	17952 - defizient
17532	1, 2, 3, 4, 6, 9, 12, 18, 36, 487, 974, 1461, 1948, 2922, 4383, 5844, 8766, 17532	18	44408 - abundant
17533	1, 89, 197, 17533	4	17820 - defizient
17534	1, 2, 11, 22, 797, 1594, 8767, 17534	8	28728 - defizient
17535	1, 3, 5, 7, 15, 21, 35, 105, 167, 501, 835, 1169, 2505, 3507, 5845, 17535	16	32256 - defizient

17536	1, 2, 4, 8, 16, 32, 64, 128, 137, 274, 548, 1096, 2192, 4384, 8768, 17536	16	35190 - abundant
17537	1, 13, 19, 71, 247, 923, 1349, 17537	8	20160 - defizient
17538	1, 2, 3, 6, 37, 74, 79, 111, 158, 222, 237, 474, 2923, 5846, 8769, 17538	16	36480 - abundant
17539	1, 17539	2 - Primzahl	17540 - defizient
17540	1, 2, 4, 5, 10, 20, 877, 1754, 3508, 4385, 8770, 17540	12	36876 - abundant
17541	1, 3, 9, 1949, 5847, 17541	6	25350 - defizient
17542	1, 2, 7, 14, 49, 98, 179, 358, 1253, 2506, 8771, 17542	12	30780 - defizient
17543	1, 53, 331, 17543	4	17928 - defizient
17544	1, 2, 3, 4, 6, 8, 12, 17, 24, 34, 43, 51, 68, 86, 102, 129, 136, 172, 204, 258, 344, 408, 516, 731, 1032, 1462, 2193, 2924, 4386, 5848, 8772, 17544	32	47520 - abundant
17545	1, 5, 11, 29, 55, 121, 145, 319, 605, 1595, 3509, 17545	12	23940 - defizient
17546	1, 2, 31, 62, 283, 566, 8773, 17546	8	27264 - defizient
17547	1, 3, 5849, 17547	4	23400 - defizient
17548	1, 2, 4, 41, 82, 107, 164, 214, 428, 4387, 8774, 17548	12	31752 - defizient
17549	1, 7, 23, 109, 161, 763, 2507, 17549	8	21120 - defizient
17550	1, 2, 3, 5, 6, 9, 10, 13, 15, 18, 25, 26, 27, 30, 39, 45, 50, 54, 65, 75, 78, 90, 117, 130, 135, 150, 195, 225, 234, 270, 325, 351, 390, 450, 585, 650, 675, 702, 975, 1170, 1350, 1755, 1950, 2925, 3510, 5850, 8775, 17550	48	52080 - abundant
17551	1, 17551	2 - Primzahl	17552 - defizient
17552	1, 2, 4, 8, 16, 1097, 2194, 4388, 8776, 17552	10	34038 - defizient
17553	1, 3, 5851, 17553	4	23408 - defizient
17554	1, 2, 67, 131, 134, 262, 8777, 17554	8	26928 - defizient
17555	1, 5, 3511, 17555	4	21072 - defizient
17556	1, 2, 3, 4, 6, 7, 11, 12, 14, 19, 21, 22, 28, 33, 38, 42, 44, 57, 66, 76, 77, 84, 114, 132, 133, 154, 209, 228, 231, 266, 308, 399, 418, 462, 532, 627, 798, 836, 924, 1254, 1463, 1596, 2508, 2926, 4389, 5852, 8778, 17556	48	53760 - abundant
17557	1, 97, 181, 17557	4	17836 - defizient
17558	1, 2, 8779, 17558	4	26340 - defizient
17559	1, 3, 9, 1951, 5853, 17559	6	25376 - defizient
17560	1, 2, 4, 5, 8, 10, 20, 40, 439, 878, 1756, 2195, 3512, 4390, 8780, 17560	16	39600 - abundant
17561	1, 17, 1033, 17561	4	18612 - defizient
17562	1, 2, 3, 6, 2927, 5854, 8781, 17562	8	35136 - abundant
17563	1, 7, 13, 91, 193, 1351, 2509, 17563	8	21728 - defizient
17564	1, 2, 4, 4391, 8782, 17564	6	30744 - defizient
17565	1, 3, 5, 15, 1171, 3513, 5855, 17565	8	28128 - defizient
17566	1, 2, 8783, 17566	4	26352 - defizient
17567	1, 11, 1597, 17567	4	19176 - defizient
17568	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 61, 72, 96, 122, 144, 183, 244, 288, 366, 488, 549, 732, 976, 1098, 1464, 1952, 2196, 2928, 4392, 5856, 8784, 17568	36	50778 - abundant
17569	1, 17569	2 - Primzahl	17570 - defizient
17570	1, 2, 5, 7, 10, 14, 35, 70, 251, 502, 1255, 1757, 2510, 3514, 8785, 17570	16	36288 - abundant
17571	1, 3, 5857, 17571	4	23432 - defizient
17572	1, 2, 4, 23, 46, 92, 191, 382, 764, 4393, 8786, 17572	12	32256 - defizient
17573	1, 17573	2 - Primzahl	17574 - defizient
17574	1, 2, 3, 6, 29, 58, 87, 101, 174, 202, 303, 606, 2929, 5858, 8787, 17574	16	36720 - abundant
17575	1, 5, 19, 25, 37, 95, 185, 475, 703, 925, 3515, 17575	12	23560 - defizient
17576	1, 2, 4, 8, 13, 26, 52, 104, 169, 338, 676, 1352, 2197, 4394, 8788, 17576	16	35700 - abundant
17577	1, 3, 7, 9, 21, 27, 31, 63, 81, 93, 189, 217, 279, 567, 651, 837, 1953, 2511, 5859, 17577	20	30976 - defizient
17578	1, 2, 11, 17, 22, 34, 47, 94, 187, 374, 517, 799, 1034, 1598, 8789, 17578	16	31104 - defizient
17579	1, 17579	2 - Primzahl	17580 - defizient
17580	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 293, 586, 879, 1172, 1465, 1758, 2930, 3516, 4395, 5860, 8790, 17580	24	49392 - abundant
17581	1, 17581	2 - Primzahl	17582 - defizient
17582	1, 2, 59, 118, 149, 298, 8791, 17582	8	27000 - defizient
17583	1, 3, 5861, 17583	4	23448 - defizient
17584	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 157, 314, 628, 1099, 1256, 2198, 2512, 4396, 8792, 17584	20	39184 - abundant
17585	1, 5, 3517, 17585	4	21108 - defizient

17586	1, 2, 3, 6, 9, 18, 977, 1954, 2931, 5862, 8793, 17586	12	38142 - abundant
17587	1, 43, 409, 17587	4	18040 - defizient
17588	1, 2, 4, 4397, 8794, 17588	6	30786 - defizient
17589	1, 3, 11, 13, 33, 39, 41, 123, 143, 429, 451, 533, 1353, 1599, 5863, 17589	16	28224 - defizient
17590	1, 2, 5, 10, 1759, 3518, 8795, 17590	8	31680 - defizient
17591	1, 7, 49, 359, 2513, 17591	6	20520 - defizient
17592	1, 2, 3, 4, 6, 8, 12, 24, 733, 1466, 2199, 2932, 4398, 5864, 8796, 17592	16	44040 - abundant
17593	1, 73, 241, 17593	4	17908 - defizient
17594	1, 2, 19, 38, 463, 926, 8797, 17594	8	27840 - defizient
17595	1, 3, 5, 9, 15, 17, 23, 45, 51, 69, 85, 115, 153, 207, 255, 345, 391, 765, 1035, 1173, 1955, 3519, 5865, 17595	24	33696 - defizient
17596	1, 2, 4, 53, 83, 106, 166, 212, 332, 4399, 8798, 17596	12	31752 - defizient
17597	1, 17597	2 - Primzahl	17598 - defizient
17598	1, 2, 3, 6, 7, 14, 21, 42, 419, 838, 1257, 2514, 2933, 5866, 8799, 17598	16	40320 - abundant
17599	1, 17599	2 - Primzahl	17600 - defizient
17600	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 25, 32, 40, 44, 50, 55, 64, 80, 88, 100, 110, 160, 176, 200, 220, 275, 320, 352, 400, 440, 550, 704, 800, 880, 1100, 1600, 1760, 2200, 3520, 4400, 8800, 17600	42	47244 - abundant
17601	1, 3, 5867, 17601	4	23472 - defizient
17602	1, 2, 13, 26, 677, 1354, 8801, 17602	8	28476 - defizient
17603	1, 29, 607, 17603	4	18240 - defizient
17604	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 163, 326, 489, 652, 978, 1467, 1956, 2934, 4401, 5868, 8802, 17604	24	45920 - abundant
17605	1, 5, 7, 35, 503, 2515, 3521, 17605	8	24192 - defizient
17606	1, 2, 8803, 17606	4	26412 - defizient
17607	1, 3, 5869, 17607	4	23480 - defizient
17608	1, 2, 4, 8, 31, 62, 71, 124, 142, 248, 284, 568, 2201, 4402, 8804, 17608	16	34560 - defizient
17609	1, 17609	2 - Primzahl	17610 - defizient
17610	1, 2, 3, 5, 6, 10, 15, 30, 587, 1174, 1761, 2935, 3522, 5870, 8805, 17610	16	42336 - abundant
17611	1, 11, 1601, 17611	4	19224 - defizient
17612	1, 2, 4, 7, 14, 17, 28, 34, 37, 68, 74, 119, 148, 238, 259, 476, 518, 629, 1036, 1258, 2516, 4403, 8806, 17612	24	38304 - abundant
17613	1, 3, 9, 19, 57, 103, 171, 309, 927, 1957, 5871, 17613	12	27040 - defizient
17614	1, 2, 8807, 17614	4	26424 - defizient
17615	1, 5, 13, 65, 271, 1355, 3523, 17615	8	22848 - defizient
17616	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 367, 734, 1101, 1468, 2202, 2936, 4404, 5872, 8808, 17616	20	45632 - abundant
17617	1, 79, 223, 17617	4	17920 - defizient
17618	1, 2, 23, 46, 383, 766, 8809, 17618	8	27648 - defizient
17619	1, 3, 7, 21, 839, 2517, 5873, 17619	8	26880 - defizient
17620	1, 2, 4, 5, 10, 20, 881, 1762, 3524, 4405, 8810, 17620	12	37044 - abundant
17621	1, 67, 263, 17621	4	17952 - defizient
17622	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 89, 99, 178, 198, 267, 534, 801, 979, 1602, 1958, 2937, 5874, 8811, 17622	24	42120 - abundant
17623	1, 17623	2 - Primzahl	17624 - defizient
17624	1, 2, 4, 8, 2203, 4406, 8812, 17624	8	33060 - defizient
17625	1, 3, 5, 15, 25, 47, 75, 125, 141, 235, 375, 705, 1175, 3525, 5875, 17625	16	29952 - defizient
17626	1, 2, 7, 14, 1259, 2518, 8813, 17626	8	30240 - defizient
17627	1, 17627	2 - Primzahl	17628 - defizient
17628	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 113, 156, 226, 339, 452, 678, 1356, 1469, 2938, 4407, 5876, 8814, 17628	24	44688 - abundant
17629	1, 17, 61, 289, 1037, 17629	6	19034 - defizient
17630	1, 2, 5, 10, 41, 43, 82, 86, 205, 215, 410, 430, 1763, 3526, 8815, 17630	16	33264 - defizient
17631	1, 3, 9, 27, 653, 1959, 5877, 17631	8	26160 - defizient
17632	1, 2, 4, 8, 16, 19, 29, 32, 38, 58, 76, 116, 152, 232, 304, 464, 551, 608, 928, 1102, 2204, 4408, 8816, 17632	24	37800 - abundant
17633	1, 7, 11, 77, 229, 1603, 2519, 17633	8	22080 - defizient
17634	1, 2, 3, 6, 2939, 5878, 8817, 17634	8	35280 - abundant
17635	1, 5, 3527, 17635	4	21168 - defizient

17636	1, 2, 4, 4409, 8818, 17636	6	30870 - defizient
17637	1, 3, 5879, 17637	4	23520 - defizient
17638	1, 2, 8819, 17638	4	26460 - defizient
17639	1, 31, 569, 17639	4	18240 - defizient
17640	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 18, 20, 21, 24, 28, 30, 35, 36, 40, 42, 45, 49, 56, 60, 63, 70, 72, 84, 90, 98, 105, 120, 126, 140, 147, 168, 180, 196, 210, 245, 252, 280, 294, 315, 360, 392, 420, 441, 490, 504, 588, 630, 735, 840, 882, 980, 1176, 1260, 1470, 1764, 1960, 2205, 2520, 2940, 3528, 4410, 5880, 8820, 17640	72	66690 - abundant
17641	1, 13, 23, 59, 299, 767, 1357, 17641	8	20160 - defizient
17642	1, 2, 8821, 17642	4	26466 - defizient
17643	1, 3, 5881, 17643	4	23528 - defizient
17644	1, 2, 4, 11, 22, 44, 401, 802, 1604, 4411, 8822, 17644	12	33768 - defizient
17645	1, 5, 3529, 17645	4	21180 - defizient
17646	1, 2, 3, 6, 17, 34, 51, 102, 173, 346, 519, 1038, 2941, 5882, 8823, 17646	16	37584 - abundant
17647	1, 7, 2521, 17647	4	20176 - defizient
17648	1, 2, 4, 8, 16, 1103, 2206, 4412, 8824, 17648	10	34224 - defizient
17649	1, 3, 9, 37, 53, 111, 159, 333, 477, 1961, 5883, 17649	12	26676 - defizient
17650	1, 2, 5, 10, 25, 50, 353, 706, 1765, 3530, 8825, 17650	12	32922 - defizient
17651	1, 19, 929, 17651	4	18600 - defizient
17652	1, 2, 3, 4, 6, 12, 1471, 2942, 4413, 5884, 8826, 17652	12	41216 - abundant
17653	1, 127, 139, 17653	4	17920 - defizient
17654	1, 2, 7, 13, 14, 26, 91, 97, 182, 194, 679, 1261, 1358, 2522, 8827, 17654	16	32928 - defizient
17655	1, 3, 5, 11, 15, 33, 55, 107, 165, 321, 535, 1177, 1605, 3531, 5885, 17655	16	31104 - defizient
17656	1, 2, 4, 8, 2207, 4414, 8828, 17656	8	33120 - defizient
17657	1, 17657	2 - Primzahl	17658 - defizient
17658	1, 2, 3, 6, 9, 18, 27, 54, 81, 109, 162, 218, 327, 654, 981, 1962, 2943, 5886, 8829, 17658	20	39930 - abundant
17659	1, 17659	2 - Primzahl	17660 - defizient
17660	1, 2, 4, 5, 10, 20, 883, 1766, 3532, 4415, 8830, 17660	12	37128 - abundant
17661	1, 3, 7, 21, 29, 87, 203, 609, 841, 2523, 5887, 17661	12	27872 - defizient
17662	1, 2, 8831, 17662	4	26496 - defizient
17663	1, 17, 1039, 17663	4	18720 - defizient
17664	1, 2, 3, 4, 6, 8, 12, 16, 23, 24, 32, 46, 48, 64, 69, 92, 96, 128, 138, 184, 192, 256, 276, 368, 384, 552, 736, 768, 1104, 1472, 2208, 2944, 4416, 5888, 8832, 17664	36	49056 - abundant
17665	1, 5, 3533, 17665	4	21204 - defizient
17666	1, 2, 11, 22, 73, 121, 146, 242, 803, 1606, 8833, 17666	12	29526 - defizient
17667	1, 3, 9, 13, 39, 117, 151, 453, 1359, 1963, 5889, 17667	12	27664 - defizient
17668	1, 2, 4, 7, 14, 28, 631, 1262, 2524, 4417, 8834, 17668	12	35392 - abundant
17669	1, 17669	2 - Primzahl	17670 - defizient
17670	1, 2, 3, 5, 6, 10, 15, 19, 30, 31, 38, 57, 62, 93, 95, 114, 155, 186, 190, 285, 310, 465, 570, 589, 930, 1178, 1767, 2945, 3534, 5890, 8835, 17670	32	46080 - abundant
17671	1, 41, 431, 17671	4	18144 - defizient
17672	1, 2, 4, 8, 47, 94, 188, 376, 2209, 4418, 8836, 17672	12	33855 - defizient
17673	1, 3, 43, 129, 137, 411, 5891, 17673	8	24288 - defizient
17674	1, 2, 8837, 17674	4	26514 - defizient
17675	1, 5, 7, 25, 35, 101, 175, 505, 707, 2525, 3535, 17675	12	25296 - defizient
17676	1, 2, 3, 4, 6, 9, 12, 18, 36, 491, 982, 1473, 1964, 2946, 4419, 5892, 8838, 17676	18	44772 - abundant
17677	1, 11, 1607, 17677	4	19296 - defizient
17678	1, 2, 8839, 17678	4	26520 - defizient
17679	1, 3, 71, 83, 213, 249, 5893, 17679	8	24192 - defizient
17680	1, 2, 4, 5, 8, 10, 13, 16, 17, 20, 26, 34, 40, 52, 65, 68, 80, 85, 104, 130, 136, 170, 208, 221, 260, 272, 340, 442, 520, 680, 884, 1040, 1105, 1360, 1768, 2210, 3536, 4420, 8840, 17680	40	46872 - abundant
17681	1, 17681	2 - Primzahl	17682 - defizient
17682	1, 2, 3, 6, 7, 14, 21, 42, 421, 842, 1263, 2526, 2947, 5894, 8841, 17682	16	40512 - abundant
17683	1, 17683	2 - Primzahl	17684 - defizient
17684	1, 2, 4, 4421, 8842, 17684	6	30954 - defizient

17685	1, 3, 5, 9, 15, 27, 45, 131, 135, 393, 655, 1179, 1965, 3537, 5895, 17685	16	31680 - defizient
17686	1, 2, 37, 74, 239, 478, 8843, 17686	8	27360 - defizient
17687	1, 23, 769, 17687	4	18480 - defizient
17688	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 67, 88, 132, 134, 201, 264, 268, 402, 536, 737, 804, 1474, 1608, 2211, 2948, 4422, 5896, 8844, 17688	32	48960 - abundant
17689	1, 7, 19, 49, 133, 361, 931, 2527, 17689	9	21717 - defizient
17690	1, 2, 5, 10, 29, 58, 61, 122, 145, 290, 305, 610, 1769, 3538, 8845, 17690	16	33480 - defizient
17691	1, 3, 5897, 17691	4	23592 - defizient
17692	1, 2, 4, 4423, 8846, 17692	6	30968 - defizient
17693	1, 13, 1361, 17693	4	19068 - defizient
17694	1, 2, 3, 6, 9, 18, 983, 1966, 2949, 5898, 8847, 17694	12	38376 - abundant
17695	1, 5, 3539, 17695	4	21240 - defizient
17696	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 79, 112, 158, 224, 316, 553, 632, 1106, 1264, 2212, 2528, 4424, 8848, 17696	24	40320 - abundant
17697	1, 3, 17, 51, 347, 1041, 5899, 17697	8	25056 - defizient
17698	1, 2, 8849, 17698	4	26550 - defizient
17699	1, 11, 1609, 17699	4	19320 - defizient
17700	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 59, 60, 75, 100, 118, 150, 177, 236, 295, 300, 354, 590, 708, 885, 1180, 1475, 1770, 2950, 3540, 4425, 5900, 8850, 17700	36	52080 - abundant
17701	1, 31, 571, 17701	4	18304 - defizient
17702	1, 2, 53, 106, 167, 334, 8851, 17702	8	27216 - defizient
17703	1, 3, 7, 9, 21, 63, 281, 843, 1967, 2529, 5901, 17703	12	29328 - defizient
17704	1, 2, 4, 8, 2213, 4426, 8852, 17704	8	33210 - defizient
17705	1, 5, 3541, 17705	4	21252 - defizient
17706	1, 2, 3, 6, 13, 26, 39, 78, 227, 454, 681, 1362, 2951, 5902, 8853, 17706	16	38304 - abundant
17707	1, 17707	2 - Primzahl	17708 - defizient
17708	1, 2, 4, 19, 38, 76, 233, 466, 932, 4427, 8854, 17708	12	32760 - defizient
17709	1, 3, 5903, 17709	4	23616 - defizient
17710	1, 2, 5, 7, 10, 11, 14, 22, 23, 35, 46, 55, 70, 77, 110, 115, 154, 161, 230, 253, 322, 385, 506, 770, 805, 1265, 1610, 1771, 2530, 3542, 8855, 17710	32	41472 - abundant
17711	1, 89, 199, 17711	4	18000 - defizient
17712	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 41, 48, 54, 72, 82, 108, 123, 144, 164, 216, 246, 328, 369, 432, 492, 656, 738, 984, 1107, 1476, 1968, 2214, 2952, 4428, 5904, 8856, 17712	40	52080 - abundant
17713	1, 17713	2 - Primzahl	17714 - defizient
17714	1, 2, 17, 34, 521, 1042, 8857, 17714	8	28188 - defizient
17715	1, 3, 5, 15, 1181, 3543, 5905, 17715	8	28368 - defizient
17716	1, 2, 4, 43, 86, 103, 172, 206, 412, 4429, 8858, 17716	12	32032 - defizient
17717	1, 7, 2531, 17717	4	20256 - defizient
17718	1, 2, 3, 6, 2953, 5906, 8859, 17718	8	35448 - abundant
17719	1, 13, 29, 47, 377, 611, 1363, 17719	8	20160 - defizient
17720	1, 2, 4, 5, 8, 10, 20, 40, 443, 886, 1772, 2215, 3544, 4430, 8860, 17720	16	39960 - abundant
17721	1, 3, 9, 11, 33, 99, 179, 537, 1611, 1969, 5907, 17721	12	28080 - defizient
17722	1, 2, 8861, 17722	4	26586 - defizient
17723	1, 37, 479, 17723	4	18240 - defizient
17724	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 211, 422, 633, 844, 1266, 1477, 2532, 2954, 4431, 5908, 8862, 17724	24	47488 - abundant
17725	1, 5, 25, 709, 3545, 17725	6	22010 - defizient
17726	1, 2, 8863, 17726	4	26592 - defizient
17727	1, 3, 19, 57, 311, 933, 5909, 17727	8	24960 - defizient
17728	1, 2, 4, 8, 16, 32, 64, 277, 554, 1108, 2216, 4432, 8864, 17728	14	35306 - defizient
17729	1, 17729	2 - Primzahl	17730 - defizient
17730	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 197, 394, 591, 985, 1182, 1773, 1970, 2955, 3546, 5910, 8865, 17730	24	46332 - abundant
17731	1, 7, 17, 119, 149, 1043, 2533, 17731	8	21600 - defizient
17732	1, 2, 4, 11, 13, 22, 26, 31, 44, 52, 62, 124, 143, 286, 341, 403, 572, 682, 806, 1364, 1612, 4433, 8866, 17732	24	37632 - abundant
17733	1, 3, 23, 69, 257, 771, 5911, 17733	8	24768 - defizient
17734	1, 2, 8867, 17734	4	26604 - defizient

17735	1, 5, 3547, 17735	4	21288 - defizient
17736	1, 2, 3, 4, 6, 8, 12, 24, 739, 1478, 2217, 2956, 4434, 5912, 8868, 17736	16	44400 - abundant
17737	1, 17737	2 - Primzahl	17738 - defizient
17738	1, 2, 7, 14, 49, 98, 181, 362, 1267, 2534, 8869, 17738	12	31122 - defizient
17739	1, 3, 9, 27, 73, 81, 219, 243, 657, 1971, 5913, 17739	12	26936 - defizient
17740	1, 2, 4, 5, 10, 20, 887, 1774, 3548, 4435, 8870, 17740	12	37296 - abundant
17741	1, 113, 157, 17741	4	18012 - defizient
17742	1, 2, 3, 6, 2957, 5914, 8871, 17742	8	35496 - abundant
17743	1, 11, 1613, 17743	4	19368 - defizient
17744	1, 2, 4, 8, 16, 1109, 2218, 4436, 8872, 17744	10	34410 - defizient
17745	1, 3, 5, 7, 13, 15, 21, 35, 39, 65, 91, 105, 169, 195, 273, 455, 507, 845, 1183, 1365, 2535, 3549, 5915, 17745	24	35136 - defizient
17746	1, 2, 19, 38, 467, 934, 8873, 17746	8	28080 - defizient
17747	1, 17747	2 - Primzahl	17748 - defizient
17748	1, 2, 3, 4, 6, 9, 12, 17, 18, 29, 34, 36, 51, 58, 68, 87, 102, 116, 153, 174, 204, 261, 306, 348, 493, 522, 612, 986, 1044, 1479, 1972, 2958, 4437, 5916, 8874, 17748	36	49140 - abundant
17749	1, 17749	2 - Primzahl	17750 - defizient
17750	1, 2, 5, 10, 25, 50, 71, 125, 142, 250, 355, 710, 1775, 3550, 8875, 17750	16	33696 - defizient
17751	1, 3, 61, 97, 183, 291, 5917, 17751	8	24304 - defizient
17752	1, 2, 4, 7, 8, 14, 28, 56, 317, 634, 1268, 2219, 2536, 4438, 8876, 17752	16	38160 - abundant
17753	1, 41, 433, 17753	4	18228 - defizient
17754	1, 2, 3, 6, 11, 22, 33, 66, 269, 538, 807, 1614, 2959, 5918, 8877, 17754	16	38880 - abundant
17755	1, 5, 53, 67, 265, 335, 3551, 17755	8	22032 - defizient
17756	1, 2, 4, 23, 46, 92, 193, 386, 772, 4439, 8878, 17756	12	32592 - defizient
17757	1, 3, 9, 1973, 5919, 17757	6	25662 - defizient
17758	1, 2, 13, 26, 683, 1366, 8879, 17758	8	28728 - defizient
17759	1, 7, 43, 59, 301, 413, 2537, 17759	8	21120 - defizient
17760	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 37, 40, 48, 60, 74, 80, 96, 111, 120, 148, 160, 185, 222, 240, 296, 370, 444, 480, 555, 592, 740, 888, 1110, 1184, 1480, 1776, 2220, 2960, 3552, 4440, 5920, 8880, 17760	48	57456 - abundant
17761	1, 17761	2 - Primzahl	17762 - defizient
17762	1, 2, 83, 107, 166, 214, 8881, 17762	8	27216 - defizient
17763	1, 3, 31, 93, 191, 573, 5921, 17763	8	24576 - defizient
17764	1, 2, 4, 4441, 8882, 17764	6	31094 - defizient
17765	1, 5, 11, 17, 19, 55, 85, 95, 187, 209, 323, 935, 1045, 1615, 3553, 17765	16	25920 - defizient
17766	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 47, 54, 63, 94, 126, 141, 189, 282, 329, 378, 423, 658, 846, 987, 1269, 1974, 2538, 2961, 5922, 8883, 17766	32	46080 - abundant
17767	1, 109, 163, 17767	4	18040 - defizient
17768	1, 2, 4, 8, 2221, 4442, 8884, 17768	8	33330 - defizient
17769	1, 3, 5923, 17769	4	23696 - defizient
17770	1, 2, 5, 10, 1777, 3554, 8885, 17770	8	32004 - defizient
17771	1, 13, 1367, 17771	4	19152 - defizient
17772	1, 2, 3, 4, 6, 12, 1481, 2962, 4443, 5924, 8886, 17772	12	41496 - abundant
17773	1, 7, 2539, 17773	4	20320 - defizient
17774	1, 2, 8887, 17774	4	26664 - defizient
17775	1, 3, 5, 9, 15, 25, 45, 75, 79, 225, 237, 395, 711, 1185, 1975, 3555, 5925, 17775	18	32240 - defizient
17776	1, 2, 4, 8, 11, 16, 22, 44, 88, 101, 176, 202, 404, 808, 1111, 1616, 2222, 4444, 8888, 17776	20	37944 - abundant
17777	1, 29, 613, 17777	4	18420 - defizient
17778	1, 2, 3, 6, 2963, 5926, 8889, 17778	8	35568 - abundant
17779	1, 23, 773, 17779	4	18576 - defizient
17780	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 127, 140, 254, 508, 635, 889, 1270, 1778, 2540, 3556, 4445, 8890, 17780	24	43008 - abundant
17781	1, 3, 5927, 17781	4	23712 - defizient
17782	1, 2, 17, 34, 523, 1046, 8891, 17782	8	28296 - defizient
17783	1, 17783	2 - Primzahl	17784 - defizient
17784	1, 2, 3, 4, 6, 8, 9, 12, 13, 18, 19, 24, 26, 36, 38, 39, 52, 57, 72, 76, 78, 104, 114, 117, 152, 156, 171, 228, 234, 247, 312, 342, 456, 468, 494, 684, 741, 936, 988, 1368, 1482, 1976, 2223, 2964, 4446, 5928, 8892, 17784	48	54600 - abundant

17785	1, 5, 3557, 17785	4	21348 - defizient
17786	1, 2, 8893, 17786	4	26682 - defizient
17787	1, 3, 7, 11, 21, 33, 49, 77, 121, 147, 231, 363, 539, 847, 1617, 2541, 5929, 17787	18	30324 - defizient
17788	1, 2, 4, 4447, 8894, 17788	6	31136 - defizient
17789	1, 17789	2 - Primzahl	17790 - defizient
17790	1, 2, 3, 5, 6, 10, 15, 30, 593, 1186, 1779, 2965, 3558, 5930, 8895, 17790	16	42768 - abundant
17791	1, 17791	2 - Primzahl	17792 - defizient
17792	1, 2, 4, 8, 16, 32, 64, 128, 139, 278, 556, 1112, 2224, 4448, 8896, 17792	16	35700 - abundant
17793	1, 3, 9, 27, 659, 1977, 5931, 17793	8	26400 - defizient
17794	1, 2, 7, 14, 31, 41, 62, 82, 217, 287, 434, 574, 1271, 2542, 8897, 17794	16	32256 - defizient
17795	1, 5, 3559, 17795	4	21360 - defizient
17796	1, 2, 3, 4, 6, 12, 1483, 2966, 4449, 5932, 8898, 17796	12	41552 - abundant
17797	1, 13, 37, 481, 1369, 17797	6	19698 - defizient
17798	1, 2, 11, 22, 809, 1618, 8899, 17798	8	29160 - defizient
17799	1, 3, 17, 51, 349, 1047, 5933, 17799	8	25200 - defizient
17800	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 89, 100, 178, 200, 356, 445, 712, 890, 1780, 2225, 3560, 4450, 8900, 17800	24	41850 - abundant
17801	1, 7, 2543, 17801	4	20352 - defizient
17802	1, 2, 3, 6, 9, 18, 23, 43, 46, 69, 86, 129, 138, 207, 258, 387, 414, 774, 989, 1978, 2967, 5934, 8901, 17802	24	41184 - abundant
17803	1, 19, 937, 17803	4	18760 - defizient
17804	1, 2, 4, 4451, 8902, 17804	6	31164 - defizient
17805	1, 3, 5, 15, 1187, 3561, 5935, 17805	8	28512 - defizient
17806	1, 2, 29, 58, 307, 614, 8903, 17806	8	27720 - defizient
17807	1, 17807	2 - Primzahl	17808 - defizient
17808	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 53, 56, 84, 106, 112, 159, 168, 212, 318, 336, 371, 424, 636, 742, 848, 1113, 1272, 1484, 2226, 2544, 2968, 4452, 5936, 8904, 17808	40	53568 - abundant
17809	1, 11, 1619, 17809	4	19440 - defizient
17810	1, 2, 5, 10, 13, 26, 65, 130, 137, 274, 685, 1370, 1781, 3562, 8905, 17810	16	34776 - defizient
17811	1, 3, 9, 1979, 5937, 17811	6	25740 - defizient
17812	1, 2, 4, 61, 73, 122, 146, 244, 292, 4453, 8906, 17812	12	32116 - defizient
17813	1, 47, 379, 17813	4	18240 - defizient
17814	1, 2, 3, 6, 2969, 5938, 8907, 17814	8	35640 - abundant
17815	1, 5, 7, 35, 509, 2545, 3563, 17815	8	24480 - defizient
17816	1, 2, 4, 8, 17, 34, 68, 131, 136, 262, 524, 1048, 2227, 4454, 8908, 17816	16	35640 - abundant
17817	1, 3, 5939, 17817	4	23760 - defizient
17818	1, 2, 59, 118, 151, 302, 8909, 17818	8	27360 - defizient
17819	1, 103, 173, 17819	4	18096 - defizient
17820	1, 2, 3, 4, 5, 6, 9, 10, 11, 12, 15, 18, 20, 22, 27, 30, 33, 36, 44, 45, 54, 55, 60, 66, 81, 90, 99, 108, 110, 132, 135, 162, 165, 180, 198, 220, 270, 297, 324, 330, 396, 405, 495, 540, 594, 660, 810, 891, 990, 1188, 1485, 1620, 1782, 1980, 2970, 3564, 4455, 5940, 8910, 17820	60	60984 - abundant
17821	1, 71, 251, 17821	4	18144 - defizient
17822	1, 2, 7, 14, 19, 38, 67, 133, 134, 266, 469, 938, 1273, 2546, 8911, 17822	16	32640 - defizient
17823	1, 3, 13, 39, 457, 1371, 5941, 17823	8	25648 - defizient
17824	1, 2, 4, 8, 16, 32, 557, 1114, 2228, 4456, 8912, 17824	12	35154 - defizient
17825	1, 5, 23, 25, 31, 115, 155, 575, 713, 775, 3565, 17825	12	23808 - defizient
17826	1, 2, 3, 6, 2971, 5942, 8913, 17826	8	35664 - abundant
17827	1, 17827	2 - Primzahl	17828 - defizient
17828	1, 2, 4, 4457, 8914, 17828	6	31206 - defizient
17829	1, 3, 7, 9, 21, 63, 283, 849, 1981, 2547, 5943, 17829	12	29536 - defizient
17830	1, 2, 5, 10, 1783, 3566, 8915, 17830	8	32112 - defizient
17831	1, 11, 1621, 17831	4	19464 - defizient
17832	1, 2, 3, 4, 6, 8, 12, 24, 743, 1486, 2229, 2972, 4458, 5944, 8916, 17832	16	44640 - abundant
17833	1, 17, 1049, 17833	4	18900 - defizient
17834	1, 2, 37, 74, 241, 482, 8917, 17834	8	27588 - defizient

17835	1, 3, 5, 15, 29, 41, 87, 123, 145, 205, 435, 615, 1189, 3567, 5945, 17835	16	30240 - defizient
17836	1, 2, 4, 7, 13, 14, 26, 28, 49, 52, 91, 98, 182, 196, 343, 364, 637, 686, 1274, 1372, 2548, 4459, 8918, 17836	24	39200 - abundant
17837	1, 17837	2 - Primzahl	17838 - defizient
17838	1, 2, 3, 6, 9, 18, 991, 1982, 2973, 5946, 8919, 17838	12	38688 - abundant
17839	1, 17839	2 - Primzahl	17840 - defizient
17840	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 223, 446, 892, 1115, 1784, 2230, 3568, 4460, 8920, 17840	20	41664 - abundant
17841	1, 3, 19, 57, 313, 939, 5947, 17841	8	25120 - defizient
17842	1, 2, 11, 22, 811, 1622, 8921, 17842	8	29232 - defizient
17843	1, 7, 2549, 17843	4	20400 - defizient
17844	1, 2, 3, 4, 6, 12, 1487, 2974, 4461, 5948, 8922, 17844	12	41664 - abundant
17845	1, 5, 43, 83, 215, 415, 3569, 17845	8	22176 - defizient
17846	1, 2, 8923, 17846	4	26772 - defizient
17847	1, 3, 9, 27, 661, 1983, 5949, 17847	8	26480 - defizient
17848	1, 2, 4, 8, 23, 46, 92, 97, 184, 194, 388, 776, 2231, 4462, 8924, 17848	16	35280 - defizient
17849	1, 13, 1373, 17849	4	19236 - defizient
17850	1, 2, 3, 5, 6, 7, 10, 14, 15, 17, 21, 25, 30, 34, 35, 42, 50, 51, 70, 75, 85, 102, 105, 119, 150, 170, 175, 210, 238, 255, 350, 357, 425, 510, 525, 595, 714, 850, 1050, 1190, 1275, 1785, 2550, 2975, 3570, 5950, 8925, 17850	48	53568 - abundant
17851	1, 17851	2 - Primzahl	17852 - defizient
17852	1, 2, 4, 4463, 8926, 17852	6	31248 - defizient
17853	1, 3, 11, 33, 541, 1623, 5951, 17853	8	26016 - defizient
17854	1, 2, 79, 113, 158, 226, 8927, 17854	8	27360 - defizient
17855	1, 5, 3571, 17855	4	21432 - defizient
17856	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 31, 32, 36, 48, 62, 64, 72, 93, 96, 124, 144, 186, 192, 248, 279, 288, 372, 496, 558, 576, 744, 992, 1116, 1488, 1984, 2232, 2976, 4464, 5952, 8928, 17856	42	52832 - abundant
17857	1, 7, 2551, 17857	4	20416 - defizient
17858	1, 2, 8929, 17858	4	26790 - defizient
17859	1, 3, 5953, 17859	4	23816 - defizient
17860	1, 2, 4, 5, 10, 19, 20, 38, 47, 76, 94, 95, 188, 190, 235, 380, 470, 893, 940, 1786, 3572, 4465, 8930, 17860	24	40320 - abundant
17861	1, 53, 337, 17861	4	18252 - defizient
17862	1, 2, 3, 6, 13, 26, 39, 78, 229, 458, 687, 1374, 2977, 5954, 8931, 17862	16	38640 - abundant
17863	1, 17863	2 - Primzahl	17864 - defizient
17864	1, 2, 4, 7, 8, 11, 14, 22, 28, 29, 44, 56, 58, 77, 88, 116, 154, 203, 232, 308, 319, 406, 616, 638, 812, 1276, 1624, 2233, 2552, 4466, 8932, 17864	32	43200 - abundant
17865	1, 3, 5, 9, 15, 45, 397, 1191, 1985, 3573, 5955, 17865	12	31044 - defizient
17866	1, 2, 8933, 17866	4	26802 - defizient
17867	1, 17, 1051, 17867	4	18936 - defizient
17868	1, 2, 3, 4, 6, 12, 1489, 2978, 4467, 5956, 8934, 17868	12	41720 - abundant
17869	1, 107, 167, 17869	4	18144 - defizient
17870	1, 2, 5, 10, 1787, 3574, 8935, 17870	8	32184 - defizient
17871	1, 3, 7, 21, 23, 37, 69, 111, 161, 259, 483, 777, 851, 2553, 5957, 17871	16	29184 - defizient
17872	1, 2, 4, 8, 16, 1117, 2234, 4468, 8936, 17872	10	34658 - defizient
17873	1, 61, 293, 17873	4	18228 - defizient
17874	1, 2, 3, 6, 9, 18, 27, 54, 331, 662, 993, 1986, 2979, 5958, 8937, 17874	16	39840 - abundant
17875	1, 5, 11, 13, 25, 55, 65, 125, 143, 275, 325, 715, 1375, 1625, 3575, 17875	16	26208 - defizient
17876	1, 2, 4, 41, 82, 109, 164, 218, 436, 4469, 8938, 17876	12	32340 - defizient
17877	1, 3, 59, 101, 177, 303, 5959, 17877	8	24480 - defizient
17878	1, 2, 7, 14, 1277, 2554, 8939, 17878	8	30672 - defizient
17879	1, 19, 941, 17879	4	18840 - defizient
17880	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 149, 298, 447, 596, 745, 894, 1192, 1490, 1788, 2235, 2980, 3576, 4470, 5960, 8940, 17880	32	54000 - abundant
17881	1, 17881	2 - Primzahl	17882 - defizient
17882	1, 2, 8941, 17882	4	26826 - defizient
17883	1, 3, 9, 1987, 5961, 17883	6	25844 - defizient
17884	1, 2, 4, 17, 34, 68, 263, 526, 1052, 4471, 8942, 17884	12	33264 - defizient

17885	1, 5, 7, 35, 49, 73, 245, 365, 511, 2555, 3577, 17885	12	25308 - defizient
17886	1, 2, 3, 6, 11, 22, 33, 66, 271, 542, 813, 1626, 2981, 5962, 8943, 17886	16	39168 - abundant
17887	1, 31, 577, 17887	4	18496 - defizient
17888	1, 2, 4, 8, 13, 16, 26, 32, 43, 52, 86, 104, 172, 208, 344, 416, 559, 688, 1118, 1376, 2236, 4472, 8944, 17888	24	38808 - abundant
17889	1, 3, 67, 89, 201, 267, 5963, 17889	8	24480 - defizient
17890	1, 2, 5, 10, 1789, 3578, 8945, 17890	8	32220 - defizient
17891	1, 17891	2 - Primzahl	17892 - defizient
17892	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 71, 84, 126, 142, 213, 252, 284, 426, 497, 639, 852, 994, 1278, 1491, 1988, 2556, 2982, 4473, 5964, 8946, 17892	36	52416 - abundant
17893	1, 29, 617, 17893	4	18540 - defizient
17894	1, 2, 23, 46, 389, 778, 8947, 17894	8	28080 - defizient
17895	1, 3, 5, 15, 1193, 3579, 5965, 17895	8	28656 - defizient
17896	1, 2, 4, 8, 2237, 4474, 8948, 17896	8	33570 - defizient
17897	1, 11, 1627, 17897	4	19536 - defizient
17898	1, 2, 3, 6, 19, 38, 57, 114, 157, 314, 471, 942, 2983, 5966, 8949, 17898	16	37920 - abundant
17899	1, 7, 2557, 17899	4	20464 - defizient
17900	1, 2, 4, 5, 10, 20, 25, 50, 100, 179, 358, 716, 895, 1790, 3580, 4475, 8950, 17900	18	39060 - abundant
17901	1, 3, 9, 13, 17, 27, 39, 51, 81, 117, 153, 221, 351, 459, 663, 1053, 1377, 1989, 5967, 17901	20	30492 - defizient
17902	1, 2, 8951, 17902	4	26856 - defizient
17903	1, 17903	2 - Primzahl	17904 - defizient
17904	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 373, 746, 1119, 1492, 2238, 2984, 4476, 5968, 8952, 17904	20	46376 - abundant
17905	1, 5, 3581, 17905	4	21492 - defizient
17906	1, 2, 7, 14, 1279, 2558, 8953, 17906	8	30720 - defizient
17907	1, 3, 47, 127, 141, 381, 5969, 17907	8	24576 - defizient
17908	1, 2, 4, 11, 22, 37, 44, 74, 121, 148, 242, 407, 484, 814, 1628, 4477, 8954, 17908	18	35378 - defizient
17909	1, 17909	2 - Primzahl	17910 - defizient
17910	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 199, 398, 597, 995, 1194, 1791, 1990, 2985, 3582, 5970, 8955, 17910	24	46800 - abundant
17911	1, 17911	2 - Primzahl	17912 - defizient
17912	1, 2, 4, 8, 2239, 4478, 8956, 17912	8	33600 - defizient
17913	1, 3, 7, 21, 853, 2559, 5971, 17913	8	27328 - defizient
17914	1, 2, 13, 26, 53, 106, 169, 338, 689, 1378, 8957, 17914	12	29646 - defizient
17915	1, 5, 3583, 17915	4	21504 - defizient
17916	1, 2, 3, 4, 6, 12, 1493, 2986, 4479, 5972, 8958, 17916	12	41832 - abundant
17917	1, 19, 23, 41, 437, 779, 943, 17917	8	20160 - defizient
17918	1, 2, 17, 31, 34, 62, 289, 527, 578, 1054, 8959, 17918	12	29472 - defizient
17919	1, 3, 9, 11, 33, 99, 181, 543, 1629, 1991, 5973, 17919	12	28392 - defizient
17920	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 32, 35, 40, 56, 64, 70, 80, 112, 128, 140, 160, 224, 256, 280, 320, 448, 512, 560, 640, 896, 1120, 1280, 1792, 2240, 2560, 3584, 4480, 8960, 17920	40	49104 - abundant
17921	1, 17921	2 - Primzahl	17922 - defizient
17922	1, 2, 3, 6, 29, 58, 87, 103, 174, 206, 309, 618, 2987, 5974, 8961, 17922	16	37440 - abundant
17923	1, 17923	2 - Primzahl	17924 - defizient
17924	1, 2, 4, 4481, 8962, 17924	6	31374 - defizient
17925	1, 3, 5, 15, 25, 75, 239, 717, 1195, 3585, 5975, 17925	12	29760 - defizient
17926	1, 2, 8963, 17926	4	26892 - defizient
17927	1, 7, 13, 91, 197, 1379, 2561, 17927	8	22176 - defizient
17928	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 83, 108, 166, 216, 249, 332, 498, 664, 747, 996, 1494, 1992, 2241, 2988, 4482, 5976, 8964, 17928	32	50400 - abundant
17929	1, 17929	2 - Primzahl	17930 - defizient
17930	1, 2, 5, 10, 11, 22, 55, 110, 163, 326, 815, 1630, 1793, 3586, 8965, 17930	16	35424 - defizient
17931	1, 3, 43, 129, 139, 417, 5977, 17931	8	24640 - defizient
17932	1, 2, 4, 4483, 8966, 17932	6	31388 - defizient
17933	1, 79, 227, 17933	4	18240 - defizient
17934	1, 2, 3, 6, 7, 14, 21, 42, 49, 61, 98, 122, 147, 183, 294, 366, 427, 854, 1281, 2562, 2989, 5978, 8967, 17934	24	42408 - abundant

17935	1, 5, 17, 85, 211, 1055, 3587, 17935	8	22896 - defizient
17936	1, 2, 4, 8, 16, 19, 38, 59, 76, 118, 152, 236, 304, 472, 944, 1121, 2242, 4484, 8968, 17936	20	37200 - abundant
17937	1, 3, 9, 1993, 5979, 17937	6	25922 - defizient
17938	1, 2, 8969, 17938	4	26910 - defizient
17939	1, 17939	2 - Primzahl	17940 - defizient
17940	1, 2, 3, 4, 5, 6, 10, 12, 13, 15, 20, 23, 26, 30, 39, 46, 52, 60, 65, 69, 78, 92, 115, 130, 138, 156, 195, 230, 260, 276, 299, 345, 390, 460, 598, 690, 780, 897, 1196, 1380, 1495, 1794, 2990, 3588, 4485, 5980, 8970, 17940	48	56448 - abundant
17941	1, 7, 11, 77, 233, 1631, 2563, 17941	8	22464 - defizient
17942	1, 2, 8971, 17942	4	26916 - defizient
17943	1, 3, 5981, 17943	4	23928 - defizient
17944	1, 2, 4, 8, 2243, 4486, 8972, 17944	8	33660 - defizient
17945	1, 5, 37, 97, 185, 485, 3589, 17945	8	22344 - defizient
17946	1, 2, 3, 6, 9, 18, 997, 1994, 2991, 5982, 8973, 17946	12	38922 - abundant
17947	1, 131, 137, 17947	4	18216 - defizient
17948	1, 2, 4, 7, 14, 28, 641, 1282, 2564, 4487, 8974, 17948	12	35952 - abundant
17949	1, 3, 31, 93, 193, 579, 5983, 17949	8	24832 - defizient
17950	1, 2, 5, 10, 25, 50, 359, 718, 1795, 3590, 8975, 17950	12	33480 - defizient
17951	1, 29, 619, 17951	4	18600 - defizient
17952	1, 2, 3, 4, 6, 8, 11, 12, 16, 17, 22, 24, 32, 33, 34, 44, 48, 51, 66, 68, 88, 96, 102, 132, 136, 176, 187, 204, 264, 272, 352, 374, 408, 528, 544, 561, 748, 816, 1056, 1122, 1496, 1632, 2244, 2992, 4488, 5984, 8976, 17952	48	54432 - abundant
17953	1, 13, 1381, 17953	4	19348 - defizient
17954	1, 2, 47, 94, 191, 382, 8977, 17954	8	27648 - defizient
17955	1, 3, 5, 7, 9, 15, 19, 21, 27, 35, 45, 57, 63, 95, 105, 133, 135, 171, 189, 285, 315, 399, 513, 665, 855, 945, 1197, 1995, 2565, 3591, 5985, 17955	32	38400 - abundant
17956	1, 2, 4, 67, 134, 268, 4489, 8978, 17956	9	31899 - defizient
17957	1, 17957	2 - Primzahl	17958 - defizient
17958	1, 2, 3, 6, 41, 73, 82, 123, 146, 219, 246, 438, 2993, 5986, 8979, 17958	16	37296 - abundant
17959	1, 17959	2 - Primzahl	17960 - defizient
17960	1, 2, 4, 5, 8, 10, 20, 40, 449, 898, 1796, 2245, 3592, 4490, 8980, 17960	16	40500 - abundant
17961	1, 3, 5987, 17961	4	23952 - defizient
17962	1, 2, 7, 14, 1283, 2566, 8981, 17962	8	30816 - defizient
17963	1, 11, 23, 71, 253, 781, 1633, 17963	8	20736 - defizient
17964	1, 2, 3, 4, 6, 9, 12, 18, 36, 499, 998, 1497, 1996, 2994, 4491, 5988, 8982, 17964	18	45500 - abundant
17965	1, 5, 3593, 17965	4	21564 - defizient
17966	1, 2, 13, 26, 691, 1382, 8983, 17966	8	29064 - defizient
17967	1, 3, 53, 113, 159, 339, 5989, 17967	8	24624 - defizient
17968	1, 2, 4, 8, 16, 1123, 2246, 4492, 8984, 17968	10	34844 - defizient
17969	1, 7, 17, 119, 151, 1057, 2567, 17969	8	21888 - defizient
17970	1, 2, 3, 5, 6, 10, 15, 30, 599, 1198, 1797, 2995, 3594, 5990, 8985, 17970	16	43200 - abundant
17971	1, 17971	2 - Primzahl	17972 - defizient
17972	1, 2, 4, 4493, 8986, 17972	6	31458 - defizient
17973	1, 3, 9, 1997, 5991, 17973	6	25974 - defizient
17974	1, 2, 11, 19, 22, 38, 43, 86, 209, 418, 473, 817, 946, 1634, 8987, 17974	16	31680 - defizient
17975	1, 5, 25, 719, 3595, 17975	6	22320 - defizient
17976	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 107, 168, 214, 321, 428, 642, 749, 856, 1284, 1498, 2247, 2568, 2996, 4494, 5992, 8988, 17976	32	51840 - abundant
17977	1, 17977	2 - Primzahl	17978 - defizient
17978	1, 2, 89, 101, 178, 202, 8989, 17978	8	27540 - defizient
17979	1, 3, 13, 39, 461, 1383, 5993, 17979	8	25872 - defizient
17980	1, 2, 4, 5, 10, 20, 29, 31, 58, 62, 116, 124, 145, 155, 290, 310, 580, 620, 899, 1798, 3596, 4495, 8990, 17980	24	40320 - abundant
17981	1, 17981	2 - Primzahl	17982 - defizient
17982	1, 2, 3, 6, 9, 18, 27, 37, 54, 74, 81, 111, 162, 222, 243, 333, 486, 666, 999, 1998, 2997, 5994, 8991, 17982	24	41496 - abundant
17983	1, 7, 49, 367, 2569, 17983	6	20976 - defizient
17984	1, 2, 4, 8, 16, 32, 64, 281, 562, 1124, 2248, 4496, 8992, 17984	14	35814 - defizient

17985	1, 3, 5, 11, 15, 33, 55, 109, 165, 327, 545, 1199, 1635, 3597, 5995, 17985	16	31680 - defizient
17986	1, 2, 17, 23, 34, 46, 391, 529, 782, 1058, 8993, 17986	12	29862 - defizient
17987	1, 17987	2 - Primzahl	17988 - defizient
17988	1, 2, 3, 4, 6, 12, 1499, 2998, 4497, 5996, 8994, 17988	12	42000 - abundant
17989	1, 17989	2 - Primzahl	17990 - defizient
17990	1, 2, 5, 7, 10, 14, 35, 70, 257, 514, 1285, 1799, 2570, 3598, 8995, 17990	16	37152 - abundant
17991	1, 3, 9, 1999, 5997, 17991	6	26000 - defizient
17992	1, 2, 4, 8, 13, 26, 52, 104, 173, 346, 692, 1384, 2249, 4498, 8996, 17992	16	36540 - abundant
17993	1, 19, 947, 17993	4	18960 - defizient
17994	1, 2, 3, 6, 2999, 5998, 8997, 17994	8	36000 - abundant
17995	1, 5, 59, 61, 295, 305, 3599, 17995	8	22320 - defizient
17996	1, 2, 4, 11, 22, 44, 409, 818, 1636, 4499, 8998, 17996	12	34440 - defizient
17997	1, 3, 7, 21, 857, 2571, 5999, 17997	8	27456 - defizient
17998	1, 2, 8999, 17998	4	27000 - defizient
17999	1, 41, 439, 17999	4	18480 - defizient
18000	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 25, 30, 36, 40, 45, 48, 50, 60, 72, 75, 80, 90, 100, 120, 125, 144, 150, 180, 200, 225, 240, 250, 300, 360, 375, 400, 450, 500, 600, 720, 750, 900, 1000, 1125, 1200, 1500, 1800, 2000, 2250, 3000, 3600, 4500, 6000, 9000, 18000	60	62868 - abundant
18001	1, 47, 383, 18001	4	18432 - defizient
18002	1, 2, 9001, 18002	4	27006 - defizient
18003	1, 3, 17, 51, 353, 1059, 6001, 18003	8	25488 - defizient
18004	1, 2, 4, 7, 14, 28, 643, 1286, 2572, 4501, 9002, 18004	12	36064 - abundant
18005	1, 5, 13, 65, 277, 1385, 3601, 18005	8	23352 - defizient
18006	1, 2, 3, 6, 3001, 6002, 9003, 18006	8	36024 - abundant
18007	1, 11, 1637, 18007	4	19656 - defizient
18008	1, 2, 4, 8, 2251, 4502, 9004, 18008	8	33780 - defizient
18009	1, 3, 9, 23, 27, 29, 69, 87, 207, 261, 621, 667, 783, 2001, 6003, 18009	16	28800 - defizient
18010	1, 2, 5, 10, 1801, 3602, 9005, 18010	8	32436 - defizient
18011	1, 7, 31, 83, 217, 581, 2573, 18011	8	21504 - defizient
18012	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 79, 114, 158, 228, 237, 316, 474, 948, 1501, 3002, 4503, 6004, 9006, 18012	24	44800 - abundant
18013	1, 18013	2 - Primzahl	18014 - defizient
18014	1, 2, 9007, 18014	4	27024 - defizient
18015	1, 3, 5, 15, 1201, 3603, 6005, 18015	8	28848 - defizient
18016	1, 2, 4, 8, 16, 32, 563, 1126, 2252, 4504, 9008, 18016	12	35532 - defizient
18017	1, 43, 419, 18017	4	18480 - defizient
18018	1, 2, 3, 6, 7, 9, 11, 13, 14, 18, 21, 22, 26, 33, 39, 42, 63, 66, 77, 78, 91, 99, 117, 126, 143, 154, 182, 198, 231, 234, 273, 286, 429, 462, 546, 693, 819, 858, 1001, 1287, 1386, 1638, 2002, 2574, 3003, 6006, 9009, 18018	48	52416 - abundant
18019	1, 37, 487, 18019	4	18544 - defizient
18020	1, 2, 4, 5, 10, 17, 20, 34, 53, 68, 85, 106, 170, 212, 265, 340, 530, 901, 1060, 1802, 3604, 4505, 9010, 18020	24	40824 - abundant
18021	1, 3, 6007, 18021	4	24032 - defizient
18022	1, 2, 9011, 18022	4	27036 - defizient
18023	1, 67, 269, 18023	4	18360 - defizient
18024	1, 2, 3, 4, 6, 8, 12, 24, 751, 1502, 2253, 3004, 4506, 6008, 9012, 18024	16	45120 - abundant
18025	1, 5, 7, 25, 35, 103, 175, 515, 721, 2575, 3605, 18025	12	25792 - defizient
18026	1, 2, 9013, 18026	4	27042 - defizient
18027	1, 3, 9, 2003, 6009, 18027	6	26052 - defizient
18028	1, 2, 4, 4507, 9014, 18028	6	31556 - defizient
18029	1, 11, 121, 149, 1639, 18029	6	19950 - defizient
18030	1, 2, 3, 5, 6, 10, 15, 30, 601, 1202, 1803, 3005, 3606, 6010, 9015, 18030	16	43344 - abundant
18031	1, 13, 19, 73, 247, 949, 1387, 18031	8	20720 - defizient
18032	1, 2, 4, 7, 8, 14, 16, 23, 28, 46, 49, 56, 92, 98, 112, 161, 184, 196, 322, 368, 392, 644, 784, 1127, 1288, 2254, 2576, 4508, 9016, 18032	30	42408 - abundant
18033	1, 3, 6011, 18033	4	24048 - defizient
18034	1, 2, 71, 127, 142, 254, 9017, 18034	8	27648 - defizient

18035	1, 5, 3607, 18035	4	21648 - defizient
18036	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 167, 334, 501, 668, 1002, 1503, 2004, 3006, 4509, 6012, 9018, 18036	24	47040 - abundant
18037	1, 17, 1061, 18037	4	19116 - defizient
18038	1, 2, 29, 58, 311, 622, 9019, 18038	8	28080 - defizient
18039	1, 3, 7, 21, 859, 2577, 6013, 18039	8	27520 - defizient
18040	1, 2, 4, 5, 8, 10, 11, 20, 22, 40, 41, 44, 55, 82, 88, 110, 164, 205, 220, 328, 410, 440, 451, 820, 902, 1640, 1804, 2255, 3608, 4510, 9020, 18040	32	45360 - abundant
18041	1, 18041	2 - Primzahl	18042 - defizient
18042	1, 2, 3, 6, 31, 62, 93, 97, 186, 194, 291, 582, 3007, 6014, 9021, 18042	16	37632 - abundant
18043	1, 18043	2 - Primzahl	18044 - defizient
18044	1, 2, 4, 13, 26, 52, 347, 694, 1388, 4511, 9022, 18044	12	34104 - defizient
18045	1, 3, 5, 9, 15, 45, 401, 1203, 2005, 3609, 6015, 18045	12	31356 - defizient
18046	1, 2, 7, 14, 1289, 2578, 9023, 18046	8	30960 - defizient
18047	1, 18047	2 - Primzahl	18048 - defizient
18048	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 47, 48, 64, 94, 96, 128, 141, 188, 192, 282, 376, 384, 564, 752, 1128, 1504, 2256, 3008, 4512, 6016, 9024, 18048	32	48960 - abundant
18049	1, 18049	2 - Primzahl	18050 - defizient
18050	1, 2, 5, 10, 19, 25, 38, 50, 95, 190, 361, 475, 722, 950, 1805, 3610, 9025, 18050	18	35433 - defizient
18051	1, 3, 11, 33, 547, 1641, 6017, 18051	8	26304 - defizient
18052	1, 2, 4, 4513, 9026, 18052	6	31598 - defizient
18053	1, 7, 2579, 18053	4	20640 - defizient
18054	1, 2, 3, 6, 9, 17, 18, 34, 51, 59, 102, 118, 153, 177, 306, 354, 531, 1003, 1062, 2006, 3009, 6018, 9027, 18054	24	42120 - abundant
18055	1, 5, 23, 115, 157, 785, 3611, 18055	8	22752 - defizient
18056	1, 2, 4, 8, 37, 61, 74, 122, 148, 244, 296, 488, 2257, 4514, 9028, 18056	16	35340 - defizient
18057	1, 3, 13, 39, 463, 1389, 6019, 18057	8	25984 - defizient
18058	1, 2, 9029, 18058	4	27090 - defizient
18059	1, 18059	2 - Primzahl	18060 - defizient
18060	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 35, 42, 43, 60, 70, 84, 86, 105, 129, 140, 172, 210, 215, 258, 301, 420, 430, 516, 602, 645, 860, 903, 1204, 1290, 1505, 1806, 2580, 3010, 3612, 4515, 6020, 9030, 18060	48	59136 - abundant
18061	1, 18061	2 - Primzahl	18062 - defizient
18062	1, 2, 11, 22, 821, 1642, 9031, 18062	8	29592 - defizient
18063	1, 3, 9, 27, 81, 223, 669, 2007, 6021, 18063	10	27104 - defizient
18064	1, 2, 4, 8, 16, 1129, 2258, 4516, 9032, 18064	10	35030 - defizient
18065	1, 5, 3613, 18065	4	21684 - defizient
18066	1, 2, 3, 6, 3011, 6022, 9033, 18066	8	36144 - abundant
18067	1, 7, 29, 89, 203, 623, 2581, 18067	8	21600 - defizient
18068	1, 2, 4, 4517, 9034, 18068	6	31626 - defizient
18069	1, 3, 19, 57, 317, 951, 6023, 18069	8	25440 - defizient
18070	1, 2, 5, 10, 13, 26, 65, 130, 139, 278, 695, 1390, 1807, 3614, 9035, 18070	16	35280 - defizient
18071	1, 17, 1063, 18071	4	19152 - defizient
18072	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 251, 502, 753, 1004, 1506, 2008, 2259, 3012, 4518, 6024, 9036, 18072	24	49140 - abundant
18073	1, 11, 31, 53, 341, 583, 1643, 18073	8	20736 - defizient
18074	1, 2, 7, 14, 1291, 2582, 9037, 18074	8	31008 - defizient
18075	1, 3, 5, 15, 25, 75, 241, 723, 1205, 3615, 6025, 18075	12	30008 - defizient
18076	1, 2, 4, 4519, 9038, 18076	6	31640 - defizient
18077	1, 18077	2 - Primzahl	18078 - defizient
18078	1, 2, 3, 6, 23, 46, 69, 131, 138, 262, 393, 786, 3013, 6026, 9039, 18078	16	38016 - abundant
18079	1, 101, 179, 18079	4	18360 - defizient
18080	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 113, 160, 226, 452, 565, 904, 1130, 1808, 2260, 3616, 4520, 9040, 18080	24	43092 - abundant
18081	1, 3, 7, 9, 21, 41, 49, 63, 123, 147, 287, 369, 441, 861, 2009, 2583, 6027, 18081	18	31122 - defizient
18082	1, 2, 9041, 18082	4	27126 - defizient
18083	1, 13, 107, 169, 1391, 18083	6	19764 - defizient
18084	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 137, 274, 411, 548, 822, 1507, 1644, 3014, 4521, 6028, 9042, 18084	24	46368 - abundant

18085	1, 5, 3617, 18085	4	21708 - defizient
18086	1, 2, 9043, 18086	4	27132 - defizient
18087	1, 3, 6029, 18087	4	24120 - defizient
18088	1, 2, 4, 7, 8, 14, 17, 19, 28, 34, 38, 56, 68, 76, 119, 133, 136, 152, 238, 266, 323, 476, 532, 646, 952, 1064, 1292, 2261, 2584, 4522, 9044, 18088	32	43200 - abundant
18089	1, 18089	2 - Primzahl	18090 - defizient
18090	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 67, 90, 134, 135, 201, 270, 335, 402, 603, 670, 1005, 1206, 1809, 2010, 3015, 3618, 6030, 9045, 18090	32	48960 - abundant
18091	1, 79, 229, 18091	4	18400 - defizient
18092	1, 2, 4, 4523, 9046, 18092	6	31668 - defizient
18093	1, 3, 37, 111, 163, 489, 6031, 18093	8	24928 - defizient
18094	1, 2, 83, 109, 166, 218, 9047, 18094	8	27720 - defizient
18095	1, 5, 7, 11, 35, 47, 55, 77, 235, 329, 385, 517, 1645, 2585, 3619, 18095	16	27648 - defizient
18096	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 29, 39, 48, 52, 58, 78, 87, 104, 116, 156, 174, 208, 232, 312, 348, 377, 464, 624, 696, 754, 1131, 1392, 1508, 2262, 3016, 4524, 6032, 9048, 18096	40	52080 - abundant
18097	1, 18097	2 - Primzahl	18098 - defizient
18098	1, 2, 9049, 18098	4	27150 - defizient
18099	1, 3, 9, 2011, 6033, 18099	6	26156 - defizient
18100	1, 2, 4, 5, 10, 20, 25, 50, 100, 181, 362, 724, 905, 1810, 3620, 4525, 9050, 18100	18	39494 - abundant
18101	1, 23, 787, 18101	4	18912 - defizient
18102	1, 2, 3, 6, 7, 14, 21, 42, 431, 862, 1293, 2586, 3017, 6034, 9051, 18102	16	41472 - abundant
18103	1, 43, 421, 18103	4	18568 - defizient
18104	1, 2, 4, 8, 31, 62, 73, 124, 146, 248, 292, 584, 2263, 4526, 9052, 18104	16	35520 - defizient
18105	1, 3, 5, 15, 17, 51, 71, 85, 213, 255, 355, 1065, 1207, 3621, 6035, 18105	16	31104 - defizient
18106	1, 2, 11, 22, 823, 1646, 9053, 18106	8	29664 - defizient
18107	1, 19, 953, 18107	4	19080 - defizient
18108	1, 2, 3, 4, 6, 9, 12, 18, 36, 503, 1006, 1509, 2012, 3018, 4527, 6036, 9054, 18108	18	45864 - abundant
18109	1, 7, 13, 91, 199, 1393, 2587, 18109	8	22400 - defizient
18110	1, 2, 5, 10, 1811, 3622, 9055, 18110	8	32616 - defizient
18111	1, 3, 6037, 18111	4	24152 - defizient
18112	1, 2, 4, 8, 16, 32, 64, 283, 566, 1132, 2264, 4528, 9056, 18112	14	36068 - defizient
18113	1, 59, 307, 18113	4	18480 - defizient
18114	1, 2, 3, 6, 3019, 6038, 9057, 18114	8	36240 - abundant
18115	1, 5, 3623, 18115	4	21744 - defizient
18116	1, 2, 4, 7, 14, 28, 647, 1294, 2588, 4529, 9058, 18116	12	36288 - abundant
18117	1, 3, 9, 11, 27, 33, 61, 99, 183, 297, 549, 671, 1647, 2013, 6039, 18117	16	29760 - defizient
18118	1, 2, 9059, 18118	4	27180 - defizient
18119	1, 18119	2 - Primzahl	18120 - defizient
18120	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 151, 302, 453, 604, 755, 906, 1208, 1510, 1812, 2265, 3020, 3624, 4530, 6040, 9060, 18120	32	54720 - abundant
18121	1, 18121	2 - Primzahl	18122 - defizient
18122	1, 2, 13, 17, 26, 34, 41, 82, 221, 442, 533, 697, 1066, 1394, 9061, 18122	16	31752 - defizient
18123	1, 3, 7, 21, 863, 2589, 6041, 18123	8	27648 - defizient
18124	1, 2, 4, 23, 46, 92, 197, 394, 788, 4531, 9062, 18124	12	33264 - defizient
18125	1, 5, 25, 29, 125, 145, 625, 725, 3625, 18125	10	23430 - defizient
18126	1, 2, 3, 6, 9, 18, 19, 38, 53, 57, 106, 114, 159, 171, 318, 342, 477, 954, 1007, 2014, 3021, 6042, 9063, 18126	24	42120 - abundant
18127	1, 18127	2 - Primzahl	18128 - defizient
18128	1, 2, 4, 8, 11, 16, 22, 44, 88, 103, 176, 206, 412, 824, 1133, 1648, 2266, 4532, 9064, 18128	20	38688 - abundant
18129	1, 3, 6043, 18129	4	24176 - defizient
18130	1, 2, 5, 7, 10, 14, 35, 37, 49, 70, 74, 98, 185, 245, 259, 370, 490, 518, 1295, 1813, 2590, 3626, 9065, 18130	24	38988 - abundant
18131	1, 18131	2 - Primzahl	18132 - defizient
18132	1, 2, 3, 4, 6, 12, 1511, 3022, 4533, 6044, 9066, 18132	12	42336 - abundant
18133	1, 18133	2 - Primzahl	18134 - defizient
18134	1, 2, 9067, 18134	4	27204 - defizient

18135	1, 3, 5, 9, 13, 15, 31, 39, 45, 65, 93, 117, 155, 195, 279, 403, 465, 585, 1209, 1395, 2015, 3627, 6045, 18135	24	34944 - defizient
18136	1, 2, 4, 8, 2267, 4534, 9068, 18136	8	34020 - defizient
18137	1, 7, 2591, 18137	4	20736 - defizient
18138	1, 2, 3, 6, 3023, 6046, 9069, 18138	8	36288 - abundant
18139	1, 11, 17, 97, 187, 1067, 1649, 18139	8	21168 - defizient
18140	1, 2, 4, 5, 10, 20, 907, 1814, 3628, 4535, 9070, 18140	12	38136 - abundant
18141	1, 3, 6047, 18141	4	24192 - defizient
18142	1, 2, 47, 94, 193, 386, 9071, 18142	8	27936 - defizient
18143	1, 18143	2 - Primzahl	18144 - defizient
18144	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 27, 28, 32, 36, 42, 48, 54, 56, 63, 72, 81, 84, 96, 108, 112, 126, 144, 162, 168, 189, 216, 224, 252, 288, 324, 336, 378, 432, 504, 567, 648, 672, 756, 864, 1008, 1134, 1296, 1512, 2016, 2268, 2592, 3024, 4536, 6048, 9072, 18144	60	60984 - abundant
18145	1, 5, 19, 95, 191, 955, 3629, 18145	8	23040 - defizient
18146	1, 2, 43, 86, 211, 422, 9073, 18146	8	27984 - defizient
18147	1, 3, 23, 69, 263, 789, 6049, 18147	8	25344 - defizient
18148	1, 2, 4, 13, 26, 52, 349, 698, 1396, 4537, 9074, 18148	12	34300 - defizient
18149	1, 18149	2 - Primzahl	18150 - defizient
18150	1, 2, 3, 5, 6, 10, 11, 15, 22, 25, 30, 33, 50, 55, 66, 75, 110, 121, 150, 165, 242, 275, 330, 363, 550, 605, 726, 825, 1210, 1650, 1815, 3025, 3630, 6050, 9075, 18150	36	49476 - abundant
18151	1, 7, 2593, 18151	4	20752 - defizient
18152	1, 2, 4, 8, 2269, 4538, 9076, 18152	8	34050 - defizient
18153	1, 3, 9, 2017, 6051, 18153	6	26234 - defizient
18154	1, 2, 29, 58, 313, 626, 9077, 18154	8	28260 - defizient
18155	1, 5, 3631, 18155	4	21792 - defizient
18156	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 89, 102, 178, 204, 267, 356, 534, 1068, 1513, 3026, 4539, 6052, 9078, 18156	24	45360 - abundant
18157	1, 67, 271, 18157	4	18496 - defizient
18158	1, 2, 7, 14, 1297, 2594, 9079, 18158	8	31152 - defizient
18159	1, 3, 6053, 18159	4	24216 - defizient
18160	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 227, 454, 908, 1135, 1816, 2270, 3632, 4540, 9080, 18160	20	42408 - abundant
18161	1, 11, 13, 127, 143, 1397, 1651, 18161	8	21504 - defizient
18162	1, 2, 3, 6, 9, 18, 1009, 2018, 3027, 6054, 9081, 18162	12	39390 - abundant
18163	1, 41, 443, 18163	4	18648 - defizient
18164	1, 2, 4, 19, 38, 76, 239, 478, 956, 4541, 9082, 18164	12	33600 - defizient
18165	1, 3, 5, 7, 15, 21, 35, 105, 173, 519, 865, 1211, 2595, 3633, 6055, 18165	16	33408 - defizient
18166	1, 2, 31, 62, 293, 586, 9083, 18166	8	28224 - defizient
18167	1, 37, 491, 18167	4	18696 - defizient
18168	1, 2, 3, 4, 6, 8, 12, 24, 757, 1514, 2271, 3028, 4542, 6056, 9084, 18168	16	45480 - abundant
18169	1, 18169	2 - Primzahl	18170 - defizient
18170	1, 2, 5, 10, 23, 46, 79, 115, 158, 230, 395, 790, 1817, 3634, 9085, 18170	16	34560 - defizient
18171	1, 3, 9, 27, 673, 2019, 6057, 18171	8	26960 - defizient
18172	1, 2, 4, 7, 11, 14, 22, 28, 44, 59, 77, 118, 154, 236, 308, 413, 649, 826, 1298, 1652, 2596, 4543, 9086, 18172	24	40320 - abundant
18173	1, 17, 1069, 18173	4	19260 - defizient
18174	1, 2, 3, 6, 13, 26, 39, 78, 233, 466, 699, 1398, 3029, 6058, 9087, 18174	16	39312 - abundant
18175	1, 5, 25, 727, 3635, 18175	6	22568 - defizient
18176	1, 2, 4, 8, 16, 32, 64, 71, 128, 142, 256, 284, 568, 1136, 2272, 4544, 9088, 18176	18	36792 - abundant
18177	1, 3, 73, 83, 219, 249, 6059, 18177	8	24864 - defizient
18178	1, 2, 61, 122, 149, 298, 9089, 18178	8	27900 - defizient
18179	1, 7, 49, 53, 343, 371, 2597, 18179	8	21600 - defizient
18180	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 101, 180, 202, 303, 404, 505, 606, 909, 1010, 1212, 1515, 1818, 2020, 3030, 3636, 4545, 6060, 9090, 18180	36	55692 - abundant
18181	1, 18181	2 - Primzahl	18182 - defizient
18182	1, 2, 9091, 18182	4	27276 - defizient
18183	1, 3, 11, 19, 29, 33, 57, 87, 209, 319, 551, 627, 957, 1653, 6061, 18183	16	28800 - defizient
18184	1, 2, 4, 8, 2273, 4546, 9092, 18184	8	34110 - defizient

18185	1, 5, 3637, 18185	4	21828 - defizient
18186	1, 2, 3, 6, 7, 14, 21, 42, 433, 866, 1299, 2598, 3031, 6062, 9093, 18186	16	41664 - abundant
18187	1, 13, 1399, 18187	4	19600 - defizient
18188	1, 2, 4, 4547, 9094, 18188	6	31836 - defizient
18189	1, 3, 9, 43, 47, 129, 141, 387, 423, 2021, 6063, 18189	12	27456 - defizient
18190	1, 2, 5, 10, 17, 34, 85, 107, 170, 214, 535, 1070, 1819, 3638, 9095, 18190	16	34992 - defizient
18191	1, 18191	2 - Primzahl	18192 - defizient
18192	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 379, 758, 1137, 1516, 2274, 3032, 4548, 6064, 9096, 18192	20	47120 - abundant
18193	1, 7, 23, 113, 161, 791, 2599, 18193	8	21888 - defizient
18194	1, 2, 11, 22, 827, 1654, 9097, 18194	8	29808 - defizient
18195	1, 3, 5, 15, 1213, 3639, 6065, 18195	8	29136 - defizient
18196	1, 2, 4, 4549, 9098, 18196	6	31850 - defizient
18197	1, 31, 587, 18197	4	18816 - defizient
18198	1, 2, 3, 6, 9, 18, 27, 54, 337, 674, 1011, 2022, 3033, 6066, 9099, 18198	16	40560 - abundant
18199	1, 18199	2 - Primzahl	18200 - defizient
18200	1, 2, 4, 5, 7, 8, 10, 13, 14, 20, 25, 26, 28, 35, 40, 50, 52, 56, 65, 70, 91, 100, 104, 130, 140, 175, 182, 200, 260, 280, 325, 350, 364, 455, 520, 650, 700, 728, 910, 1300, 1400, 1820, 2275, 2600, 3640, 4550, 9100, 18200	48	52080 - abundant
18201	1, 3, 6067, 18201	4	24272 - defizient
18202	1, 2, 19, 38, 479, 958, 9101, 18202	8	28800 - defizient
18203	1, 109, 167, 18203	4	18480 - defizient
18204	1, 2, 3, 4, 6, 12, 37, 41, 74, 82, 111, 123, 148, 164, 222, 246, 444, 492, 1517, 3034, 4551, 6068, 9102, 18204	24	44688 - abundant
18205	1, 5, 11, 55, 331, 1655, 3641, 18205	8	23904 - defizient
18206	1, 2, 9103, 18206	4	27312 - defizient
18207	1, 3, 7, 9, 17, 21, 51, 63, 119, 153, 289, 357, 867, 1071, 2023, 2601, 6069, 18207	18	31928 - defizient
18208	1, 2, 4, 8, 16, 32, 569, 1138, 2276, 4552, 9104, 18208	12	35910 - defizient
18209	1, 131, 139, 18209	4	18480 - defizient
18210	1, 2, 3, 5, 6, 10, 15, 30, 607, 1214, 1821, 3035, 3642, 6070, 9105, 18210	16	43776 - abundant
18211	1, 18211	2 - Primzahl	18212 - defizient
18212	1, 2, 4, 29, 58, 116, 157, 314, 628, 4553, 9106, 18212	12	33180 - defizient
18213	1, 3, 13, 39, 467, 1401, 6071, 18213	8	26208 - defizient
18214	1, 2, 7, 14, 1301, 2602, 9107, 18214	8	31248 - defizient
18215	1, 5, 3643, 18215	4	21864 - defizient
18216	1, 2, 3, 4, 6, 8, 9, 11, 12, 18, 22, 23, 24, 33, 36, 44, 46, 66, 69, 72, 88, 92, 99, 132, 138, 184, 198, 207, 253, 264, 276, 396, 414, 506, 552, 759, 792, 828, 1012, 1518, 1656, 2024, 2277, 3036, 4554, 6072, 9108, 18216	48	56160 - abundant
18217	1, 18217	2 - Primzahl	18218 - defizient
18218	1, 2, 9109, 18218	4	27330 - defizient
18219	1, 3, 6073, 18219	4	24296 - defizient
18220	1, 2, 4, 5, 10, 20, 911, 1822, 3644, 4555, 9110, 18220	12	38304 - abundant
18221	1, 7, 19, 133, 137, 959, 2603, 18221	8	22080 - defizient
18222	1, 2, 3, 6, 3037, 6074, 9111, 18222	8	36456 - abundant
18223	1, 18223	2 - Primzahl	18224 - defizient
18224	1, 2, 4, 8, 16, 17, 34, 67, 68, 134, 136, 268, 272, 536, 1072, 1139, 2278, 4556, 9112, 18224	20	37944 - abundant
18225	1, 3, 5, 9, 15, 25, 27, 45, 75, 81, 135, 225, 243, 405, 675, 729, 1215, 2025, 3645, 6075, 18225	21	33883 - defizient
18226	1, 2, 13, 26, 701, 1402, 9113, 18226	8	29484 - defizient
18227	1, 11, 1657, 18227	4	19896 - defizient
18228	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 31, 42, 49, 62, 84, 93, 98, 124, 147, 186, 196, 217, 294, 372, 434, 588, 651, 868, 1302, 1519, 2604, 3038, 4557, 6076, 9114, 18228	36	51072 - abundant
18229	1, 18229	2 - Primzahl	18230 - defizient
18230	1, 2, 5, 10, 1823, 3646, 9115, 18230	8	32832 - defizient
18231	1, 3, 59, 103, 177, 309, 6077, 18231	8	24960 - defizient
18232	1, 2, 4, 8, 43, 53, 86, 106, 172, 212, 344, 424, 2279, 4558, 9116, 18232	16	35640 - defizient
18233	1, 18233	2 - Primzahl	18234 - defizient
18234	1, 2, 3, 6, 9, 18, 1013, 2026, 3039, 6078, 9117, 18234	12	39546 - abundant

18235	1, 5, 7, 35, 521, 2605, 3647, 18235	8	25056 - defizient
18236	1, 2, 4, 47, 94, 97, 188, 194, 388, 4559, 9118, 18236	12	32928 - defizient
18237	1, 3, 6079, 18237	4	24320 - defizient
18238	1, 2, 11, 22, 829, 1658, 9119, 18238	8	29880 - defizient
18239	1, 13, 23, 61, 299, 793, 1403, 18239	8	20832 - defizient
18240	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 19, 20, 24, 30, 32, 38, 40, 48, 57, 60, 64, 76, 80, 95, 96, 114, 120, 152, 160, 190, 192, 228, 240, 285, 304, 320, 380, 456, 480, 570, 608, 760, 912, 960, 1140, 1216, 1520, 1824, 2280, 3040, 3648, 4560, 6080, 9120, 18240	56	60960 - abundant
18241	1, 17, 29, 37, 493, 629, 1073, 18241	8	20520 - defizient
18242	1, 2, 7, 14, 1303, 2606, 9121, 18242	8	31296 - defizient
18243	1, 3, 9, 2027, 6081, 18243	6	26364 - defizient
18244	1, 2, 4, 4561, 9122, 18244	6	31934 - defizient
18245	1, 5, 41, 89, 205, 445, 3649, 18245	8	22680 - defizient
18246	1, 2, 3, 6, 3041, 6082, 9123, 18246	8	36504 - abundant
18247	1, 71, 257, 18247	4	18576 - defizient
18248	1, 2, 4, 8, 2281, 4562, 9124, 18248	8	34230 - defizient
18249	1, 3, 7, 11, 21, 33, 77, 79, 231, 237, 553, 869, 1659, 2607, 6083, 18249	16	30720 - defizient
18250	1, 2, 5, 10, 25, 50, 73, 125, 146, 250, 365, 730, 1825, 3650, 9125, 18250	16	34632 - defizient
18251	1, 18251	2 - Primzahl	18252 - defizient
18252	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 27, 36, 39, 52, 54, 78, 108, 117, 156, 169, 234, 338, 351, 468, 507, 676, 702, 1014, 1404, 1521, 2028, 3042, 4563, 6084, 9126, 18252	36	51240 - abundant
18253	1, 18253	2 - Primzahl	18254 - defizient
18254	1, 2, 9127, 18254	4	27384 - defizient
18255	1, 3, 5, 15, 1217, 3651, 6085, 18255	8	29232 - defizient
18256	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 163, 326, 652, 1141, 1304, 2282, 2608, 4564, 9128, 18256	20	40672 - abundant
18257	1, 18257	2 - Primzahl	18258 - defizient
18258	1, 2, 3, 6, 17, 34, 51, 102, 179, 358, 537, 1074, 3043, 6086, 9129, 18258	16	38880 - abundant
18259	1, 19, 31, 589, 961, 18259	6	19860 - defizient
18260	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 83, 110, 166, 220, 332, 415, 830, 913, 1660, 1826, 3652, 4565, 9130, 18260	24	42336 - abundant
18261	1, 3, 9, 2029, 6087, 18261	6	26390 - defizient
18262	1, 2, 23, 46, 397, 794, 9131, 18262	8	28656 - defizient
18263	1, 7, 2609, 18263	4	20880 - defizient
18264	1, 2, 3, 4, 6, 8, 12, 24, 761, 1522, 2283, 3044, 4566, 6088, 9132, 18264	16	45720 - abundant
18265	1, 5, 13, 65, 281, 1405, 3653, 18265	8	23688 - defizient
18266	1, 2, 9133, 18266	4	27402 - defizient
18267	1, 3, 6089, 18267	4	24360 - defizient
18268	1, 2, 4, 4567, 9134, 18268	6	31976 - defizient
18269	1, 18269	2 - Primzahl	18270 - defizient
18270	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 29, 30, 35, 42, 45, 58, 63, 70, 87, 90, 105, 126, 145, 174, 203, 210, 261, 290, 315, 406, 435, 522, 609, 630, 870, 1015, 1218, 1305, 1827, 2030, 2610, 3045, 3654, 6090, 9135, 18270	48	56160 - abundant
18271	1, 11, 121, 151, 1661, 18271	6	20216 - defizient
18272	1, 2, 4, 8, 16, 32, 571, 1142, 2284, 4568, 9136, 18272	12	36036 - defizient
18273	1, 3, 6091, 18273	4	24368 - defizient
18274	1, 2, 9137, 18274	4	27414 - defizient
18275	1, 5, 17, 25, 43, 85, 215, 425, 731, 1075, 3655, 18275	12	24552 - defizient
18276	1, 2, 3, 4, 6, 12, 1523, 3046, 4569, 6092, 9138, 18276	12	42672 - abundant
18277	1, 7, 49, 373, 2611, 18277	6	21318 - defizient
18278	1, 2, 13, 19, 26, 37, 38, 74, 247, 481, 494, 703, 962, 1406, 9139, 18278	16	31920 - defizient
18279	1, 3, 9, 27, 677, 2031, 6093, 18279	8	27120 - defizient
18280	1, 2, 4, 5, 8, 10, 20, 40, 457, 914, 1828, 2285, 3656, 4570, 9140, 18280	16	41220 - abundant
18281	1, 101, 181, 18281	4	18564 - defizient
18282	1, 2, 3, 6, 11, 22, 33, 66, 277, 554, 831, 1662, 3047, 6094, 9141, 18282	16	40032 - abundant
18283	1, 47, 389, 18283	4	18720 - defizient
18284	1, 2, 4, 7, 14, 28, 653, 1306, 2612, 4571, 9142, 18284	12	36624 - abundant

18285	1, 3, 5, 15, 23, 53, 69, 115, 159, 265, 345, 795, 1219, 3657, 6095, 18285	16	31104 - defizient
18286	1, 2, 41, 82, 223, 446, 9143, 18286	8	28224 - defizient
18287	1, 18287	2 - Primzahl	18288 - defizient
18288	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 127, 144, 254, 381, 508, 762, 1016, 1143, 1524, 2032, 2286, 3048, 4572, 6096, 9144, 18288	30	51584 - abundant
18289	1, 18289	2 - Primzahl	18290 - defizient
18290	1, 2, 5, 10, 31, 59, 62, 118, 155, 295, 310, 590, 1829, 3658, 9145, 18290	16	34560 - defizient
18291	1, 3, 7, 13, 21, 39, 67, 91, 201, 273, 469, 871, 1407, 2613, 6097, 18291	16	30464 - defizient
18292	1, 2, 4, 17, 34, 68, 269, 538, 1076, 4573, 9146, 18292	12	34020 - defizient
18293	1, 11, 1663, 18293	4	19968 - defizient
18294	1, 2, 3, 6, 3049, 6098, 9147, 18294	8	36600 - abundant
18295	1, 5, 3659, 18295	4	21960 - defizient
18296	1, 2, 4, 8, 2287, 4574, 9148, 18296	8	34320 - defizient
18297	1, 3, 9, 19, 57, 107, 171, 321, 963, 2033, 6099, 18297	12	28080 - defizient
18298	1, 2, 7, 14, 1307, 2614, 9149, 18298	8	31392 - defizient
18299	1, 29, 631, 18299	4	18960 - defizient
18300	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 61, 75, 100, 122, 150, 183, 244, 300, 305, 366, 610, 732, 915, 1220, 1525, 1830, 3050, 3660, 4575, 6100, 9150, 18300	36	53816 - abundant
18301	1, 18301	2 - Primzahl	18302 - defizient
18302	1, 2, 9151, 18302	4	27456 - defizient
18303	1, 3, 6101, 18303	4	24408 - defizient
18304	1, 2, 4, 8, 11, 13, 16, 22, 26, 32, 44, 52, 64, 88, 104, 128, 143, 176, 208, 286, 352, 416, 572, 704, 832, 1144, 1408, 1664, 2288, 4576, 9152, 18304	32	42840 - abundant
18305	1, 5, 7, 35, 523, 2615, 3661, 18305	8	25152 - defizient
18306	1, 2, 3, 6, 9, 18, 27, 54, 81, 113, 162, 226, 339, 678, 1017, 2034, 3051, 6102, 9153, 18306	20	41382 - abundant
18307	1, 18307	2 - Primzahl	18308 - defizient
18308	1, 2, 4, 23, 46, 92, 199, 398, 796, 4577, 9154, 18308	12	33600 - defizient
18309	1, 3, 17, 51, 359, 1077, 6103, 18309	8	25920 - defizient
18310	1, 2, 5, 10, 1831, 3662, 9155, 18310	8	32976 - defizient
18311	1, 18311	2 - Primzahl	18312 - defizient
18312	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 109, 168, 218, 327, 436, 654, 763, 872, 1308, 1526, 2289, 2616, 3052, 4578, 6104, 9156, 18312	32	52800 - abundant
18313	1, 18313	2 - Primzahl	18314 - defizient
18314	1, 2, 9157, 18314	4	27474 - defizient
18315	1, 3, 5, 9, 11, 15, 33, 37, 45, 55, 99, 111, 165, 185, 333, 407, 495, 555, 1221, 1665, 2035, 3663, 6105, 18315	24	35568 - defizient
18316	1, 2, 4, 19, 38, 76, 241, 482, 964, 4579, 9158, 18316	12	33880 - defizient
18317	1, 13, 1409, 18317	4	19740 - defizient
18318	1, 2, 3, 6, 43, 71, 86, 129, 142, 213, 258, 426, 3053, 6106, 9159, 18318	16	38016 - abundant
18319	1, 7, 2617, 18319	4	20944 - defizient
18320	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 229, 458, 916, 1145, 1832, 2290, 3664, 4580, 9160, 18320	20	42780 - abundant
18321	1, 3, 31, 93, 197, 591, 6107, 18321	8	25344 - defizient
18322	1, 2, 9161, 18322	4	27486 - defizient
18323	1, 73, 251, 18323	4	18648 - defizient
18324	1, 2, 3, 4, 6, 9, 12, 18, 36, 509, 1018, 1527, 2036, 3054, 4581, 6108, 9162, 18324	18	46410 - abundant
18325	1, 5, 25, 733, 3665, 18325	6	22754 - defizient
18326	1, 2, 7, 11, 14, 17, 22, 34, 49, 77, 98, 119, 154, 187, 238, 374, 539, 833, 1078, 1309, 1666, 2618, 9163, 18326	24	36936 - abundant
18327	1, 3, 41, 123, 149, 447, 6109, 18327	8	25200 - defizient
18328	1, 2, 4, 8, 29, 58, 79, 116, 158, 232, 316, 632, 2291, 4582, 9164, 18328	16	36000 - defizient
18329	1, 18329	2 - Primzahl	18330 - defizient
18330	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 39, 47, 65, 78, 94, 130, 141, 195, 235, 282, 390, 470, 611, 705, 1222, 1410, 1833, 3055, 3666, 6110, 9165, 18330	32	48384 - abundant
18331	1, 23, 797, 18331	4	19152 - defizient
18332	1, 2, 4, 4583, 9166, 18332	6	32088 - defizient
18333	1, 3, 7, 9, 21, 27, 63, 97, 189, 291, 679, 873, 2037, 2619, 6111, 18333	16	31360 - defizient
18334	1, 2, 89, 103, 178, 206, 9167, 18334	8	28080 - defizient

18335	1, 5, 19, 95, 193, 965, 3667, 18335	8	23280 - defizient
18336	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 191, 382, 573, 764, 1146, 1528, 2292, 3056, 4584, 6112, 9168, 18336	24	48384 - abundant
18337	1, 11, 1667, 18337	4	20016 - defizient
18338	1, 2, 53, 106, 173, 346, 9169, 18338	8	28188 - defizient
18339	1, 3, 6113, 18339	4	24456 - defizient
18340	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 131, 140, 262, 524, 655, 917, 1310, 1834, 2620, 3668, 4585, 9170, 18340	24	44352 - abundant
18341	1, 18341	2 - Primzahl	18342 - defizient
18342	1, 2, 3, 6, 9, 18, 1019, 2038, 3057, 6114, 9171, 18342	12	39780 - abundant
18343	1, 13, 17, 83, 221, 1079, 1411, 18343	8	21168 - defizient
18344	1, 2, 4, 8, 2293, 4586, 9172, 18344	8	34410 - defizient
18345	1, 3, 5, 15, 1223, 3669, 6115, 18345	8	29376 - defizient
18346	1, 2, 9173, 18346	4	27522 - defizient
18347	1, 7, 2621, 18347	4	20976 - defizient
18348	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 139, 278, 417, 556, 834, 1529, 1668, 3058, 4587, 6116, 9174, 18348	24	47040 - abundant
18349	1, 59, 311, 18349	4	18720 - defizient
18350	1, 2, 5, 10, 25, 50, 367, 734, 1835, 3670, 9175, 18350	12	34224 - defizient
18351	1, 3, 9, 2039, 6117, 18351	6	26520 - defizient
18352	1, 2, 4, 8, 16, 31, 37, 62, 74, 124, 148, 248, 296, 496, 592, 1147, 2294, 4588, 9176, 18352	20	37696 - abundant
18353	1, 18353	2 - Primzahl	18354 - defizient
18354	1, 2, 3, 6, 7, 14, 19, 21, 23, 38, 42, 46, 57, 69, 114, 133, 138, 161, 266, 322, 399, 437, 483, 798, 874, 966, 1311, 2622, 3059, 6118, 9177, 18354	32	46080 - abundant
18355	1, 5, 3671, 18355	4	22032 - defizient
18356	1, 2, 4, 13, 26, 52, 353, 706, 1412, 4589, 9178, 18356	12	34692 - defizient
18357	1, 3, 29, 87, 211, 633, 6119, 18357	8	25440 - defizient
18358	1, 2, 67, 134, 137, 274, 9179, 18358	8	28152 - defizient
18359	1, 11, 1669, 18359	4	20040 - defizient
18360	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 17, 18, 20, 24, 27, 30, 34, 36, 40, 45, 51, 54, 60, 68, 72, 85, 90, 102, 108, 120, 135, 136, 153, 170, 180, 204, 216, 255, 270, 306, 340, 360, 408, 459, 510, 540, 612, 680, 765, 918, 1020, 1080, 1224, 1530, 1836, 2040, 2295, 3060, 3672, 4590, 6120, 9180, 18360	64	64800 - abundant
18361	1, 7, 43, 61, 301, 427, 2623, 18361	8	21824 - defizient
18362	1, 2, 9181, 18362	4	27546 - defizient
18363	1, 3, 6121, 18363	4	24488 - defizient
18364	1, 2, 4, 4591, 9182, 18364	6	32144 - defizient
18365	1, 5, 3673, 18365	4	22044 - defizient
18366	1, 2, 3, 6, 3061, 6122, 9183, 18366	8	36744 - abundant
18367	1, 18367	2 - Primzahl	18368 - defizient
18368	1, 2, 4, 7, 8, 14, 16, 28, 32, 41, 56, 64, 82, 112, 164, 224, 287, 328, 448, 574, 656, 1148, 1312, 2296, 2624, 4592, 9184, 18368	28	42672 - abundant
18369	1, 3, 9, 13, 39, 117, 157, 471, 1413, 2041, 6123, 18369	12	28756 - defizient
18370	1, 2, 5, 10, 11, 22, 55, 110, 167, 334, 835, 1670, 1837, 3674, 9185, 18370	16	36288 - defizient
18371	1, 18371	2 - Primzahl	18372 - defizient
18372	1, 2, 3, 4, 6, 12, 1531, 3062, 4593, 6124, 9186, 18372	12	42896 - abundant
18373	1, 19, 967, 18373	4	19360 - defizient
18374	1, 2, 9187, 18374	4	27564 - defizient
18375	1, 3, 5, 7, 15, 21, 25, 35, 49, 75, 105, 125, 147, 175, 245, 375, 525, 735, 875, 1225, 2625, 3675, 6125, 18375	24	35568 - defizient
18376	1, 2, 4, 8, 2297, 4594, 9188, 18376	8	34470 - defizient
18377	1, 17, 23, 47, 391, 799, 1081, 18377	8	20736 - defizient
18378	1, 2, 3, 6, 9, 18, 1021, 2042, 3063, 6126, 9189, 18378	12	39858 - abundant
18379	1, 18379	2 - Primzahl	18380 - defizient
18380	1, 2, 4, 5, 10, 20, 919, 1838, 3676, 4595, 9190, 18380	12	38640 - abundant
18381	1, 3, 11, 33, 557, 1671, 6127, 18381	8	26784 - defizient
18382	1, 2, 7, 13, 14, 26, 91, 101, 182, 202, 707, 1313, 1414, 2626, 9191, 18382	16	34272 - defizient
18383	1, 31, 593, 18383	4	19008 - defizient
18384	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 383, 766, 1149, 1532, 2298, 3064, 4596, 6128, 9192, 18384	20	47616 - abundant

18385	1, 5, 3677, 18385	4	22068 - defizient
18386	1, 2, 29, 58, 317, 634, 9193, 18386	8	28620 - defizient
18387	1, 3, 9, 27, 81, 227, 681, 2043, 6129, 18387	10	27588 - defizient
18388	1, 2, 4, 4597, 9194, 18388	6	32186 - defizient
18389	1, 7, 37, 71, 259, 497, 2627, 18389	8	21888 - defizient
18390	1, 2, 3, 5, 6, 10, 15, 30, 613, 1226, 1839, 3065, 3678, 6130, 9195, 18390	16	44208 - abundant
18391	1, 53, 347, 18391	4	18792 - defizient
18392	1, 2, 4, 8, 11, 19, 22, 38, 44, 76, 88, 121, 152, 209, 242, 418, 484, 836, 968, 1672, 2299, 4598, 9196, 18392	24	39900 - abundant
18393	1, 3, 6131, 18393	4	24528 - defizient
18394	1, 2, 17, 34, 541, 1082, 9197, 18394	8	29268 - defizient
18395	1, 5, 13, 65, 283, 1415, 3679, 18395	8	23856 - defizient
18396	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 73, 84, 126, 146, 219, 252, 292, 438, 511, 657, 876, 1022, 1314, 1533, 2044, 2628, 3066, 4599, 6132, 9198, 18396	36	53872 - abundant
18397	1, 18397	2 - Primzahl	18398 - defizient
18398	1, 2, 9199, 18398	4	27600 - defizient
18399	1, 3, 6133, 18399	4	24536 - defizient
18400	1, 2, 4, 5, 8, 10, 16, 20, 23, 25, 32, 40, 46, 50, 80, 92, 100, 115, 160, 184, 200, 230, 368, 400, 460, 575, 736, 800, 920, 1150, 1840, 2300, 3680, 4600, 9200, 18400	36	46872 - abundant
18401	1, 18401	2 - Primzahl	18402 - defizient
18402	1, 2, 3, 6, 3067, 6134, 9201, 18402	8	36816 - abundant
18403	1, 7, 11, 77, 239, 1673, 2629, 18403	8	23040 - defizient
18404	1, 2, 4, 43, 86, 107, 172, 214, 428, 4601, 9202, 18404	12	33264 - defizient
18405	1, 3, 5, 9, 15, 45, 409, 1227, 2045, 3681, 6135, 18405	12	31980 - defizient
18406	1, 2, 9203, 18406	4	27612 - defizient
18407	1, 79, 233, 18407	4	18720 - defizient
18408	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 52, 59, 78, 104, 118, 156, 177, 236, 312, 354, 472, 708, 767, 1416, 1534, 2301, 3068, 4602, 6136, 9204, 18408	32	50400 - abundant
18409	1, 41, 449, 18409	4	18900 - defizient
18410	1, 2, 5, 7, 10, 14, 35, 70, 263, 526, 1315, 1841, 2630, 3682, 9205, 18410	16	38016 - abundant
18411	1, 3, 17, 19, 51, 57, 323, 361, 969, 1083, 6137, 18411	12	27432 - defizient
18412	1, 2, 4, 4603, 9206, 18412	6	32228 - defizient
18413	1, 18413	2 - Primzahl	18414 - defizient
18414	1, 2, 3, 6, 9, 11, 18, 22, 27, 31, 33, 54, 62, 66, 93, 99, 186, 198, 279, 297, 341, 558, 594, 682, 837, 1023, 1674, 2046, 3069, 6138, 9207, 18414	32	46080 - abundant
18415	1, 5, 29, 127, 145, 635, 3683, 18415	8	23040 - defizient
18416	1, 2, 4, 8, 16, 1151, 2302, 4604, 9208, 18416	10	35712 - defizient
18417	1, 3, 7, 21, 877, 2631, 6139, 18417	8	28096 - defizient
18418	1, 2, 9209, 18418	4	27630 - defizient
18419	1, 113, 163, 18419	4	18696 - defizient
18420	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 307, 614, 921, 1228, 1535, 1842, 3070, 3684, 4605, 6140, 9210, 18420	24	51744 - abundant
18421	1, 13, 109, 169, 1417, 18421	6	20130 - defizient
18422	1, 2, 61, 122, 151, 302, 9211, 18422	8	28272 - defizient
18423	1, 3, 9, 23, 69, 89, 207, 267, 801, 2047, 6141, 18423	12	28080 - defizient
18424	1, 2, 4, 7, 8, 14, 28, 47, 49, 56, 94, 98, 188, 196, 329, 376, 392, 658, 1316, 2303, 2632, 4606, 9212, 18424	24	41040 - abundant
18425	1, 5, 11, 25, 55, 67, 275, 335, 737, 1675, 3685, 18425	12	25296 - defizient
18426	1, 2, 3, 6, 37, 74, 83, 111, 166, 222, 249, 498, 3071, 6142, 9213, 18426	16	38304 - abundant
18427	1, 18427	2 - Primzahl	18428 - defizient
18428	1, 2, 4, 17, 34, 68, 271, 542, 1084, 4607, 9214, 18428	12	34272 - defizient
18429	1, 3, 6143, 18429	4	24576 - defizient
18430	1, 2, 5, 10, 19, 38, 95, 97, 190, 194, 485, 970, 1843, 3686, 9215, 18430	16	35280 - defizient
18431	1, 7, 2633, 18431	4	21072 - defizient
18432	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 64, 72, 96, 128, 144, 192, 256, 288, 384, 512, 576, 768, 1024, 1152, 1536, 2048, 2304, 3072, 4608, 6144, 9216, 18432	36	53235 - abundant
18433	1, 18433	2 - Primzahl	18434 - defizient
18434	1, 2, 13, 26, 709, 1418, 9217, 18434	8	29820 - defizient

18435	1, 3, 5, 15, 1229, 3687, 6145, 18435	8	29520 - defizient
18436	1, 2, 4, 11, 22, 44, 419, 838, 1676, 4609, 9218, 18436	12	35280 - defizient
18437	1, 103, 179, 18437	4	18720 - defizient
18438	1, 2, 3, 6, 7, 14, 21, 42, 439, 878, 1317, 2634, 3073, 6146, 9219, 18438	16	42240 - abundant
18439	1, 18439	2 - Primzahl	18440 - defizient
18440	1, 2, 4, 5, 8, 10, 20, 40, 461, 922, 1844, 2305, 3688, 4610, 9220, 18440	16	41580 - abundant
18441	1, 3, 9, 27, 683, 2049, 6147, 18441	8	27360 - defizient
18442	1, 2, 9221, 18442	4	27666 - defizient
18443	1, 18443	2 - Primzahl	18444 - defizient
18444	1, 2, 3, 4, 6, 12, 29, 53, 58, 87, 106, 116, 159, 174, 212, 318, 348, 636, 1537, 3074, 4611, 6148, 9222, 18444	24	45360 - abundant
18445	1, 5, 7, 17, 31, 35, 85, 119, 155, 217, 527, 595, 1085, 2635, 3689, 18445	16	27648 - defizient
18446	1, 2, 23, 46, 401, 802, 9223, 18446	8	28944 - defizient
18447	1, 3, 11, 13, 33, 39, 43, 129, 143, 429, 473, 559, 1419, 1677, 6149, 18447	16	29568 - defizient
18448	1, 2, 4, 8, 16, 1153, 2306, 4612, 9224, 18448	10	35774 - defizient
18449	1, 19, 971, 18449	4	19440 - defizient
18450	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 30, 41, 45, 50, 75, 82, 90, 123, 150, 205, 225, 246, 369, 410, 450, 615, 738, 1025, 1230, 1845, 2050, 3075, 3690, 6150, 9225, 18450	36	50778 - abundant
18451	1, 18451	2 - Primzahl	18452 - defizient
18452	1, 2, 4, 7, 14, 28, 659, 1318, 2636, 4613, 9226, 18452	12	36960 - abundant
18453	1, 3, 6151, 18453	4	24608 - defizient
18454	1, 2, 9227, 18454	4	27684 - defizient
18455	1, 5, 3691, 18455	4	22152 - defizient
18456	1, 2, 3, 4, 6, 8, 12, 24, 769, 1538, 2307, 3076, 4614, 6152, 9228, 18456	16	46200 - abundant
18457	1, 18457	2 - Primzahl	18458 - defizient
18458	1, 2, 11, 22, 839, 1678, 9229, 18458	8	30240 - defizient
18459	1, 3, 7, 9, 21, 63, 293, 879, 2051, 2637, 6153, 18459	12	30576 - defizient
18460	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 71, 130, 142, 260, 284, 355, 710, 923, 1420, 1846, 3692, 4615, 9230, 18460	24	42336 - abundant
18461	1, 18461	2 - Primzahl	18462 - defizient
18462	1, 2, 3, 6, 17, 34, 51, 102, 181, 362, 543, 1086, 3077, 6154, 9231, 18462	16	39312 - abundant
18463	1, 37, 499, 18463	4	19000 - defizient
18464	1, 2, 4, 8, 16, 32, 577, 1154, 2308, 4616, 9232, 18464	12	36414 - defizient
18465	1, 3, 5, 15, 1231, 3693, 6155, 18465	8	29568 - defizient
18466	1, 2, 7, 14, 1319, 2638, 9233, 18466	8	31680 - defizient
18467	1, 59, 313, 18467	4	18840 - defizient
18468	1, 2, 3, 4, 6, 9, 12, 18, 19, 27, 36, 38, 54, 57, 76, 81, 108, 114, 162, 171, 228, 243, 324, 342, 486, 513, 684, 972, 1026, 1539, 2052, 3078, 4617, 6156, 9234, 18468	36	50960 - abundant
18469	1, 11, 23, 73, 253, 803, 1679, 18469	8	21312 - defizient
18470	1, 2, 5, 10, 1847, 3694, 9235, 18470	8	33264 - defizient
18471	1, 3, 47, 131, 141, 393, 6157, 18471	8	25344 - defizient
18472	1, 2, 4, 8, 2309, 4618, 9236, 18472	8	34650 - defizient
18473	1, 7, 13, 29, 49, 91, 203, 377, 637, 1421, 2639, 18473	12	23940 - defizient
18474	1, 2, 3, 6, 3079, 6158, 9237, 18474	8	36960 - abundant
18475	1, 5, 25, 739, 3695, 18475	6	22940 - defizient
18476	1, 2, 4, 31, 62, 124, 149, 298, 596, 4619, 9238, 18476	12	33600 - defizient
18477	1, 3, 9, 2053, 6159, 18477	6	26702 - defizient
18478	1, 2, 9239, 18478	4	27720 - defizient
18479	1, 17, 1087, 18479	4	19584 - defizient
18480	1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 14, 15, 16, 20, 21, 22, 24, 28, 30, 33, 35, 40, 42, 44, 48, 55, 56, 60, 66, 70, 77, 80, 84, 88, 105, 110, 112, 120, 132, 140, 154, 165, 168, 176, 210, 220, 231, 240, 264, 280, 308, 330, 336, 385, 420, 440, 462, 528, 560, 616, 660, 770, 840, 880, 924, 1155, 1232, 1320, 1540, 1680, 1848, 2310, 2640, 3080, 3696, 4620, 6160, 9240, 18480	80	71424 - abundant
18481	1, 18481	2 - Primzahl	18482 - defizient
18482	1, 2, 9241, 18482	4	27726 - defizient
18483	1, 3, 61, 101, 183, 303, 6161, 18483	8	25296 - defizient

18484	1, 2, 4, 4621, 9242, 18484	6	32354 - defizient
18485	1, 5, 3697, 18485	4	22188 - defizient
18486	1, 2, 3, 6, 9, 13, 18, 26, 39, 78, 79, 117, 158, 234, 237, 474, 711, 1027, 1422, 2054, 3081, 6162, 9243, 18486	24	43680 - abundant
18487	1, 7, 19, 133, 139, 973, 2641, 18487	8	22400 - defizient
18488	1, 2, 4, 8, 2311, 4622, 9244, 18488	8	34680 - defizient
18489	1, 3, 6163, 18489	4	24656 - defizient
18490	1, 2, 5, 10, 43, 86, 215, 430, 1849, 3698, 9245, 18490	12	34074 - defizient
18491	1, 11, 41, 451, 1681, 18491	6	20676 - defizient
18492	1, 2, 3, 4, 6, 12, 23, 46, 67, 69, 92, 134, 138, 201, 268, 276, 402, 804, 1541, 3082, 4623, 6164, 9246, 18492	24	45696 - abundant
18493	1, 18493	2 - Primzahl	18494 - defizient
18494	1, 2, 7, 14, 1321, 2642, 9247, 18494	8	31728 - defizient
18495	1, 3, 5, 9, 15, 27, 45, 135, 137, 411, 685, 1233, 2055, 3699, 6165, 18495	16	33120 - defizient
18496	1, 2, 4, 8, 16, 17, 32, 34, 64, 68, 136, 272, 289, 544, 578, 1088, 1156, 2312, 4624, 9248, 18496	21	38989 - abundant
18497	1, 53, 349, 18497	4	18900 - defizient
18498	1, 2, 3, 6, 3083, 6166, 9249, 18498	8	37008 - abundant
18499	1, 13, 1423, 18499	4	19936 - defizient
18500	1, 2, 4, 5, 10, 20, 25, 37, 50, 74, 100, 125, 148, 185, 250, 370, 500, 740, 925, 1850, 3700, 4625, 9250, 18500	24	41496 - abundant
18501	1, 3, 7, 21, 881, 2643, 6167, 18501	8	28224 - defizient
18502	1, 2, 11, 22, 29, 58, 319, 638, 841, 1682, 9251, 18502	12	31356 - defizient
18503	1, 18503	2 - Primzahl	18504 - defizient
18504	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 257, 514, 771, 1028, 1542, 2056, 2313, 3084, 4626, 6168, 9252, 18504	24	50310 - abundant
18505	1, 5, 3701, 18505	4	22212 - defizient
18506	1, 2, 19, 38, 487, 974, 9253, 18506	8	29280 - defizient
18507	1, 3, 31, 93, 199, 597, 6169, 18507	8	25600 - defizient
18508	1, 2, 4, 7, 14, 28, 661, 1322, 2644, 4627, 9254, 18508	12	37072 - abundant
18509	1, 83, 223, 18509	4	18816 - defizient
18510	1, 2, 3, 5, 6, 10, 15, 30, 617, 1234, 1851, 3085, 3702, 6170, 9255, 18510	16	44496 - abundant
18511	1, 107, 173, 18511	4	18792 - defizient
18512	1, 2, 4, 8, 13, 16, 26, 52, 89, 104, 178, 208, 356, 712, 1157, 1424, 2314, 4628, 9256, 18512	20	39060 - abundant
18513	1, 3, 9, 11, 17, 33, 51, 99, 121, 153, 187, 363, 561, 1089, 1683, 2057, 6171, 18513	18	31122 - defizient
18514	1, 2, 9257, 18514	4	27774 - defizient
18515	1, 5, 7, 23, 35, 115, 161, 529, 805, 2645, 3703, 18515	12	26544 - defizient
18516	1, 2, 3, 4, 6, 12, 1543, 3086, 4629, 6172, 9258, 18516	12	43232 - abundant
18517	1, 18517	2 - Primzahl	18518 - defizient
18518	1, 2, 47, 94, 197, 394, 9259, 18518	8	28512 - defizient
18519	1, 3, 6173, 18519	4	24696 - defizient
18520	1, 2, 4, 5, 8, 10, 20, 40, 463, 926, 1852, 2315, 3704, 4630, 9260, 18520	16	41760 - abundant
18521	1, 18521	2 - Primzahl	18522 - defizient
18522	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 49, 54, 63, 98, 126, 147, 189, 294, 343, 378, 441, 686, 882, 1029, 1323, 2058, 2646, 3087, 6174, 9261, 18522	32	48000 - abundant
18523	1, 18523	2 - Primzahl	18524 - defizient
18524	1, 2, 4, 11, 22, 44, 421, 842, 1684, 4631, 9262, 18524	12	35448 - defizient
18525	1, 3, 5, 13, 15, 19, 25, 39, 57, 65, 75, 95, 195, 247, 285, 325, 475, 741, 975, 1235, 1425, 3705, 6175, 18525	24	34720 - defizient
18526	1, 2, 59, 118, 157, 314, 9263, 18526	8	28440 - defizient
18527	1, 97, 191, 18527	4	18816 - defizient
18528	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 193, 386, 579, 772, 1158, 1544, 2316, 3088, 4632, 6176, 9264, 18528	24	48888 - abundant
18529	1, 7, 2647, 18529	4	21184 - defizient
18530	1, 2, 5, 10, 17, 34, 85, 109, 170, 218, 545, 1090, 1853, 3706, 9265, 18530	16	35640 - defizient
18531	1, 3, 9, 29, 71, 87, 213, 261, 639, 2059, 6177, 18531	12	28080 - defizient
18532	1, 2, 4, 41, 82, 113, 164, 226, 452, 4633, 9266, 18532	12	33516 - defizient
18533	1, 43, 431, 18533	4	19008 - defizient

18534	1, 2, 3, 6, 3089, 6178, 9267, 18534	8	37080 - abundant
18535	1, 5, 11, 55, 337, 1685, 3707, 18535	8	24336 - defizient
18536	1, 2, 4, 7, 8, 14, 28, 56, 331, 662, 1324, 2317, 2648, 4634, 9268, 18536	16	39840 - abundant
18537	1, 3, 37, 111, 167, 501, 6179, 18537	8	25536 - defizient
18538	1, 2, 13, 23, 26, 31, 46, 62, 299, 403, 598, 713, 806, 1426, 9269, 18538	16	32256 - defizient
18539	1, 18539	2 - Primzahl	18540 - defizient
18540	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 103, 180, 206, 309, 412, 515, 618, 927, 1030, 1236, 1545, 1854, 2060, 3090, 3708, 4635, 6180, 9270, 18540	36	56784 - abundant
18541	1, 18541	2 - Primzahl	18542 - defizient
18542	1, 2, 73, 127, 146, 254, 9271, 18542	8	28416 - defizient
18543	1, 3, 7, 21, 883, 2649, 6181, 18543	8	28288 - defizient
18544	1, 2, 4, 8, 16, 19, 38, 61, 76, 122, 152, 244, 304, 488, 976, 1159, 2318, 4636, 9272, 18544	20	38440 - abundant
18545	1, 5, 3709, 18545	4	22260 - defizient
18546	1, 2, 3, 6, 11, 22, 33, 66, 281, 562, 843, 1686, 3091, 6182, 9273, 18546	16	40608 - abundant
18547	1, 17, 1091, 18547	4	19656 - defizient
18548	1, 2, 4, 4637, 9274, 18548	6	32466 - defizient
18549	1, 3, 9, 27, 81, 229, 687, 2061, 6183, 18549	10	27830 - defizient
18550	1, 2, 5, 7, 10, 14, 25, 35, 50, 53, 70, 106, 175, 265, 350, 371, 530, 742, 1325, 1855, 2650, 3710, 9275, 18550	24	40176 - abundant
18551	1, 13, 1427, 18551	4	19992 - defizient
18552	1, 2, 3, 4, 6, 8, 12, 24, 773, 1546, 2319, 3092, 4638, 6184, 9276, 18552	16	46440 - abundant
18553	1, 18553	2 - Primzahl	18554 - defizient
18554	1, 2, 9277, 18554	4	27834 - defizient
18555	1, 3, 5, 15, 1237, 3711, 6185, 18555	8	29712 - defizient
18556	1, 2, 4, 4639, 9278, 18556	6	32480 - defizient
18557	1, 7, 11, 77, 241, 1687, 2651, 18557	8	23232 - defizient
18558	1, 2, 3, 6, 9, 18, 1031, 2062, 3093, 6186, 9279, 18558	12	40248 - abundant
18559	1, 67, 277, 18559	4	18904 - defizient
18560	1, 2, 4, 5, 8, 10, 16, 20, 29, 32, 40, 58, 64, 80, 116, 128, 145, 160, 232, 290, 320, 464, 580, 640, 928, 1160, 1856, 2320, 3712, 4640, 9280, 18560	32	45900 - abundant
18561	1, 3, 23, 69, 269, 807, 6187, 18561	8	25920 - defizient
18562	1, 2, 9281, 18562	4	27846 - defizient
18563	1, 19, 977, 18563	4	19560 - defizient
18564	1, 2, 3, 4, 6, 7, 12, 13, 14, 17, 21, 26, 28, 34, 39, 42, 51, 52, 68, 78, 84, 91, 102, 119, 156, 182, 204, 221, 238, 273, 357, 364, 442, 476, 546, 663, 714, 884, 1092, 1326, 1428, 1547, 2652, 3094, 4641, 6188, 9282, 18564	48	56448 - abundant
18565	1, 5, 47, 79, 235, 395, 3713, 18565	8	23040 - defizient
18566	1, 2, 9283, 18566	4	27852 - defizient
18567	1, 3, 9, 2063, 6189, 18567	6	26832 - defizient
18568	1, 2, 4, 8, 11, 22, 44, 88, 211, 422, 844, 1688, 2321, 4642, 9284, 18568	16	38160 - abundant
18569	1, 31, 599, 18569	4	19200 - defizient
18570	1, 2, 3, 5, 6, 10, 15, 30, 619, 1238, 1857, 3095, 3714, 6190, 9285, 18570	16	44640 - abundant
18571	1, 7, 49, 379, 2653, 18571	6	21660 - defizient
18572	1, 2, 4, 4643, 9286, 18572	6	32508 - defizient
18573	1, 3, 41, 123, 151, 453, 6191, 18573	8	25536 - defizient
18574	1, 2, 37, 74, 251, 502, 9287, 18574	8	28728 - defizient
18575	1, 5, 25, 743, 3715, 18575	6	23064 - defizient
18576	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 43, 48, 54, 72, 86, 108, 129, 144, 172, 216, 258, 344, 387, 432, 516, 688, 774, 1032, 1161, 1548, 2064, 2322, 3096, 4644, 6192, 9288, 18576	40	54560 - abundant
18577	1, 13, 1429, 18577	4	20020 - defizient
18578	1, 2, 7, 14, 1327, 2654, 9289, 18578	8	31872 - defizient
18579	1, 3, 11, 33, 563, 1689, 6193, 18579	8	27072 - defizient
18580	1, 2, 4, 5, 10, 20, 929, 1858, 3716, 4645, 9290, 18580	12	39060 - abundant
18581	1, 17, 1093, 18581	4	19692 - defizient
18582	1, 2, 3, 6, 19, 38, 57, 114, 163, 326, 489, 978, 3097, 6194, 9291, 18582	16	39360 - abundant
18583	1, 18583	2 - Primzahl	18584 - defizient

18584	1, 2, 4, 8, 23, 46, 92, 101, 184, 202, 404, 808, 2323, 4646, 9292, 18584	16	36720 - defizient
18585	1, 3, 5, 7, 9, 15, 21, 35, 45, 59, 63, 105, 177, 295, 315, 413, 531, 885, 1239, 2065, 2655, 3717, 6195, 18585	24	37440 - abundant
18586	1, 2, 9293, 18586	4	27882 - defizient
18587	1, 18587	2 - Primzahl	18588 - defizient
18588	1, 2, 3, 4, 6, 12, 1549, 3098, 4647, 6196, 9294, 18588	12	43400 - abundant
18589	1, 29, 641, 18589	4	19260 - defizient
18590	1, 2, 5, 10, 11, 13, 22, 26, 55, 65, 110, 130, 143, 169, 286, 338, 715, 845, 1430, 1690, 1859, 3718, 9295, 18590	24	39528 - abundant
18591	1, 3, 6197, 18591	4	24792 - defizient
18592	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 83, 112, 166, 224, 332, 581, 664, 1162, 1328, 2324, 2656, 4648, 9296, 18592	24	42336 - abundant
18593	1, 18593	2 - Primzahl	18594 - defizient
18594	1, 2, 3, 6, 9, 18, 1033, 2066, 3099, 6198, 9297, 18594	12	40326 - abundant
18595	1, 5, 3719, 18595	4	22320 - defizient
18596	1, 2, 4, 4649, 9298, 18596	6	32550 - defizient
18597	1, 3, 6199, 18597	4	24800 - defizient
18598	1, 2, 17, 34, 547, 1094, 9299, 18598	8	29592 - defizient
18599	1, 7, 2657, 18599	4	21264 - defizient
18600	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 25, 30, 31, 40, 50, 60, 62, 75, 93, 100, 120, 124, 150, 155, 186, 200, 248, 300, 310, 372, 465, 600, 620, 744, 775, 930, 1240, 1550, 1860, 2325, 3100, 3720, 4650, 6200, 9300, 18600	48	59520 - abundant
18601	1, 11, 19, 89, 209, 979, 1691, 18601	8	21600 - defizient
18602	1, 2, 71, 131, 142, 262, 9301, 18602	8	28512 - defizient
18603	1, 3, 9, 13, 27, 39, 53, 117, 159, 351, 477, 689, 1431, 2067, 6201, 18603	16	30240 - defizient
18604	1, 2, 4, 4651, 9302, 18604	6	32564 - defizient
18605	1, 5, 61, 305, 3721, 18605	6	22698 - defizient
18606	1, 2, 3, 6, 7, 14, 21, 42, 443, 886, 1329, 2658, 3101, 6202, 9303, 18606	16	42624 - abundant
18607	1, 23, 809, 18607	4	19440 - defizient
18608	1, 2, 4, 8, 16, 1163, 2326, 4652, 9304, 18608	10	36084 - defizient
18609	1, 3, 6203, 18609	4	24816 - defizient
18610	1, 2, 5, 10, 1861, 3722, 9305, 18610	8	33516 - defizient
18611	1, 37, 503, 18611	4	19152 - defizient
18612	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 44, 47, 66, 94, 99, 132, 141, 188, 198, 282, 396, 423, 517, 564, 846, 1034, 1551, 1692, 2068, 3102, 4653, 6204, 9306, 18612	36	52416 - abundant
18613	1, 7, 2659, 18613	4	21280 - defizient
18614	1, 2, 41, 82, 227, 454, 9307, 18614	8	28728 - defizient
18615	1, 3, 5, 15, 17, 51, 73, 85, 219, 255, 365, 1095, 1241, 3723, 6205, 18615	16	31968 - defizient
18616	1, 2, 4, 8, 13, 26, 52, 104, 179, 358, 716, 1432, 2327, 4654, 9308, 18616	16	37800 - abundant
18617	1, 18617	2 - Primzahl	18618 - defizient
18618	1, 2, 3, 6, 29, 58, 87, 107, 174, 214, 321, 642, 3103, 6206, 9309, 18618	16	38880 - abundant
18619	1, 43, 433, 18619	4	19096 - defizient
18620	1, 2, 4, 5, 7, 10, 14, 19, 20, 28, 35, 38, 49, 70, 76, 95, 98, 133, 140, 190, 196, 245, 266, 380, 490, 532, 665, 931, 980, 1330, 1862, 2660, 3724, 4655, 9310, 18620	36	47880 - abundant
18621	1, 3, 9, 2069, 6207, 18621	6	26910 - defizient
18622	1, 2, 9311, 18622	4	27936 - defizient
18623	1, 11, 1693, 18623	4	20328 - defizient
18624	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 97, 192, 194, 291, 388, 582, 776, 1164, 1552, 2328, 3104, 4656, 6208, 9312, 18624	28	49784 - abundant
18625	1, 5, 25, 125, 149, 745, 3725, 18625	8	23400 - defizient
18626	1, 2, 67, 134, 139, 278, 9313, 18626	8	28560 - defizient
18627	1, 3, 7, 21, 887, 2661, 6209, 18627	8	28416 - defizient
18628	1, 2, 4, 4657, 9314, 18628	6	32606 - defizient
18629	1, 13, 1433, 18629	4	20076 - defizient
18630	1, 2, 3, 5, 6, 9, 10, 15, 18, 23, 27, 30, 45, 46, 54, 69, 81, 90, 115, 135, 138, 162, 207, 230, 270, 345, 405, 414, 621, 690, 810, 1035, 1242, 1863, 2070, 3105, 3726, 6210, 9315, 18630	40	52272 - abundant
18631	1, 31, 601, 18631	4	19264 - defizient
18632	1, 2, 4, 8, 17, 34, 68, 136, 137, 274, 548, 1096, 2329, 4658, 9316, 18632	16	37260 - defizient
18633	1, 3, 6211, 18633	4	24848 - defizient

18634	1, 2, 7, 11, 14, 22, 77, 121, 154, 242, 847, 1331, 1694, 2662, 9317, 18634	16	35136 - defizient
18635	1, 5, 3727, 18635	4	22368 - defizient
18636	1, 2, 3, 4, 6, 12, 1553, 3106, 4659, 6212, 9318, 18636	12	43512 - abundant
18637	1, 18637	2 - Primzahl	18638 - defizient
18638	1, 2, 9319, 18638	4	27960 - defizient
18639	1, 3, 9, 19, 57, 109, 171, 327, 981, 2071, 6213, 18639	12	28600 - defizient
18640	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 233, 466, 932, 1165, 1864, 2330, 3728, 4660, 9320, 18640	20	43524 - abundant
18641	1, 7, 2663, 18641	4	21312 - defizient
18642	1, 2, 3, 6, 13, 26, 39, 78, 239, 478, 717, 1434, 3107, 6214, 9321, 18642	16	40320 - abundant
18643	1, 103, 181, 18643	4	18928 - defizient
18644	1, 2, 4, 59, 79, 118, 158, 236, 316, 4661, 9322, 18644	12	33600 - defizient
18645	1, 3, 5, 11, 15, 33, 55, 113, 165, 339, 565, 1243, 1695, 3729, 6215, 18645	16	32832 - defizient
18646	1, 2, 9323, 18646	4	27972 - defizient
18647	1, 29, 643, 18647	4	19320 - defizient
18648	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 28, 36, 37, 42, 56, 63, 72, 74, 84, 111, 126, 148, 168, 222, 252, 259, 296, 333, 444, 504, 518, 666, 777, 888, 1036, 1332, 1554, 2072, 2331, 2664, 3108, 4662, 6216, 9324, 18648	48	59280 - abundant
18649	1, 17, 1097, 18649	4	19764 - defizient
18650	1, 2, 5, 10, 25, 50, 373, 746, 1865, 3730, 9325, 18650	12	34782 - defizient
18651	1, 3, 6217, 18651	4	24872 - defizient
18652	1, 2, 4, 4663, 9326, 18652	6	32648 - defizient
18653	1, 23, 811, 18653	4	19488 - defizient
18654	1, 2, 3, 6, 3109, 6218, 9327, 18654	8	37320 - abundant
18655	1, 5, 7, 13, 35, 41, 65, 91, 205, 287, 455, 533, 1435, 2665, 3731, 18655	16	28224 - defizient
18656	1, 2, 4, 8, 11, 16, 22, 32, 44, 53, 88, 106, 176, 212, 352, 424, 583, 848, 1166, 1696, 2332, 4664, 9328, 18656	24	40824 - abundant
18657	1, 3, 9, 27, 691, 2073, 6219, 18657	8	27680 - defizient
18658	1, 2, 19, 38, 491, 982, 9329, 18658	8	29520 - defizient
18659	1, 47, 397, 18659	4	19104 - defizient
18660	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 311, 622, 933, 1244, 1555, 1866, 3110, 3732, 4665, 6220, 9330, 18660	24	52416 - abundant
18661	1, 18661	2 - Primzahl	18662 - defizient
18662	1, 2, 7, 14, 31, 43, 62, 86, 217, 301, 434, 602, 1333, 2666, 9331, 18662	16	33792 - defizient
18663	1, 3, 6221, 18663	4	24888 - defizient
18664	1, 2, 4, 8, 2333, 4666, 9332, 18664	8	35010 - defizient
18665	1, 5, 3733, 18665	4	22404 - defizient
18666	1, 2, 3, 6, 9, 17, 18, 34, 51, 61, 102, 122, 153, 183, 306, 366, 549, 1037, 1098, 2074, 3111, 6222, 9333, 18666	24	43524 - abundant
18667	1, 11, 1697, 18667	4	20376 - defizient
18668	1, 2, 4, 13, 26, 52, 359, 718, 1436, 4667, 9334, 18668	12	35280 - defizient
18669	1, 3, 7, 21, 49, 127, 147, 381, 889, 2667, 6223, 18669	12	29184 - defizient
18670	1, 2, 5, 10, 1867, 3734, 9335, 18670	8	33624 - defizient
18671	1, 18671	2 - Primzahl	18672 - defizient
18672	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 389, 778, 1167, 1556, 2334, 3112, 4668, 6224, 9336, 18672	20	48360 - abundant
18673	1, 71, 263, 18673	4	19008 - defizient
18674	1, 2, 9337, 18674	4	28014 - defizient
18675	1, 3, 5, 9, 15, 25, 45, 75, 83, 225, 249, 415, 747, 1245, 2075, 3735, 6225, 18675	18	33852 - defizient
18676	1, 2, 4, 7, 14, 23, 28, 29, 46, 58, 92, 116, 161, 203, 322, 406, 644, 667, 812, 1334, 2668, 4669, 9338, 18676	24	40320 - abundant
18677	1, 19, 983, 18677	4	19680 - defizient
18678	1, 2, 3, 6, 11, 22, 33, 66, 283, 566, 849, 1698, 3113, 6226, 9339, 18678	16	40896 - abundant
18679	1, 18679	2 - Primzahl	18680 - defizient
18680	1, 2, 4, 5, 8, 10, 20, 40, 467, 934, 1868, 2335, 3736, 4670, 9340, 18680	16	42120 - abundant
18681	1, 3, 13, 39, 479, 1437, 6227, 18681	8	26880 - defizient
18682	1, 2, 9341, 18682	4	28026 - defizient
18683	1, 7, 17, 119, 157, 1099, 2669, 18683	8	22752 - defizient

18684	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 173, 346, 519, 692, 1038, 1557, 2076, 3114, 4671, 6228, 9342, 18684	24	48720 - abundant
18685	1, 5, 37, 101, 185, 505, 3737, 18685	8	23256 - defizient
18686	1, 2, 9343, 18686	4	28032 - defizient
18687	1, 3, 6229, 18687	4	24920 - defizient
18688	1, 2, 4, 8, 16, 32, 64, 73, 128, 146, 256, 292, 584, 1168, 2336, 4672, 9344, 18688	18	37814 - abundant
18689	1, 11, 1699, 18689	4	20400 - defizient
18690	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 89, 105, 178, 210, 267, 445, 534, 623, 890, 1246, 1335, 1869, 2670, 3115, 3738, 6230, 9345, 18690	32	51840 - abundant
18691	1, 18691	2 - Primzahl	18692 - defizient
18692	1, 2, 4, 4673, 9346, 18692	6	32718 - defizient
18693	1, 3, 9, 31, 67, 93, 201, 279, 603, 2077, 6231, 18693	12	28288 - defizient
18694	1, 2, 13, 26, 719, 1438, 9347, 18694	8	30240 - defizient
18695	1, 5, 3739, 18695	4	22440 - defizient
18696	1, 2, 3, 4, 6, 8, 12, 19, 24, 38, 41, 57, 76, 82, 114, 123, 152, 164, 228, 246, 328, 456, 492, 779, 984, 1558, 2337, 3116, 4674, 6232, 9348, 18696	32	50400 - abundant
18697	1, 7, 2671, 18697	4	21376 - defizient
18698	1, 2, 9349, 18698	4	28050 - defizient
18699	1, 3, 23, 69, 271, 813, 6233, 18699	8	26112 - defizient
18700	1, 2, 4, 5, 10, 11, 17, 20, 22, 25, 34, 44, 50, 55, 68, 85, 100, 110, 170, 187, 220, 275, 340, 374, 425, 550, 748, 850, 935, 1100, 1700, 1870, 3740, 4675, 9350, 18700	36	46872 - abundant
18701	1, 18701	2 - Primzahl	18702 - defizient
18702	1, 2, 3, 6, 9, 18, 1039, 2078, 3117, 6234, 9351, 18702	12	40560 - abundant
18703	1, 59, 317, 18703	4	19080 - defizient
18704	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 167, 334, 668, 1169, 1336, 2338, 2672, 4676, 9352, 18704	20	41664 - abundant
18705	1, 3, 5, 15, 29, 43, 87, 129, 145, 215, 435, 645, 1247, 3741, 6235, 18705	16	31680 - defizient
18706	1, 2, 47, 94, 199, 398, 9353, 18706	8	28800 - defizient
18707	1, 13, 1439, 18707	4	20160 - defizient
18708	1, 2, 3, 4, 6, 12, 1559, 3118, 4677, 6236, 9354, 18708	12	43680 - abundant
18709	1, 53, 353, 18709	4	19116 - defizient
18710	1, 2, 5, 10, 1871, 3742, 9355, 18710	8	33696 - defizient
18711	1, 3, 7, 9, 11, 21, 27, 33, 63, 77, 81, 99, 189, 231, 243, 297, 567, 693, 891, 1701, 2079, 2673, 6237, 18711	24	34944 - defizient
18712	1, 2, 4, 8, 2339, 4678, 9356, 18712	8	35100 - defizient
18713	1, 18713	2 - Primzahl	18714 - defizient
18714	1, 2, 3, 6, 3119, 6238, 9357, 18714	8	37440 - abundant
18715	1, 5, 19, 95, 197, 985, 3743, 18715	8	23760 - defizient
18716	1, 2, 4, 4679, 9358, 18716	6	32760 - defizient
18717	1, 3, 17, 51, 367, 1101, 6239, 18717	8	26496 - defizient
18718	1, 2, 7, 14, 49, 98, 191, 382, 1337, 2674, 9359, 18718	12	32832 - defizient
18719	1, 18719	2 - Primzahl	18720 - defizient
18720	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 13, 15, 16, 18, 20, 24, 26, 30, 32, 36, 39, 40, 45, 48, 52, 60, 65, 72, 78, 80, 90, 96, 104, 117, 120, 130, 144, 156, 160, 180, 195, 208, 234, 240, 260, 288, 312, 360, 390, 416, 468, 480, 520, 585, 624, 720, 780, 936, 1040, 1170, 1248, 1440, 1560, 1872, 2080, 2340, 3120, 3744, 4680, 6240, 9360, 18720	72	68796 - abundant
18721	1, 97, 193, 18721	4	19012 - defizient
18722	1, 2, 11, 22, 23, 37, 46, 74, 253, 407, 506, 814, 851, 1702, 9361, 18722	16	32832 - defizient
18723	1, 3, 79, 237, 6241, 18723	6	25284 - defizient
18724	1, 2, 4, 31, 62, 124, 151, 302, 604, 4681, 9362, 18724	12	34048 - defizient
18725	1, 5, 7, 25, 35, 107, 175, 535, 749, 2675, 3745, 18725	12	26784 - defizient
18726	1, 2, 3, 6, 3121, 6242, 9363, 18726	8	37464 - abundant
18727	1, 61, 307, 18727	4	19096 - defizient
18728	1, 2, 4, 8, 2341, 4682, 9364, 18728	8	35130 - defizient
18729	1, 3, 9, 2081, 6243, 18729	6	27066 - defizient
18730	1, 2, 5, 10, 1873, 3746, 9365, 18730	8	33732 - defizient
18731	1, 18731	2 - Primzahl	18732 - defizient
18732	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 223, 446, 669, 892, 1338, 1561, 2676, 3122, 4683, 6244, 9366, 18732	24	50176 - abundant

18733	1, 11, 13, 131, 143, 1441, 1703, 18733	8	22176 - defizient
18734	1, 2, 17, 19, 29, 34, 38, 58, 323, 493, 551, 646, 986, 1102, 9367, 18734	16	32400 - defizient
18735	1, 3, 5, 15, 1249, 3747, 6245, 18735	8	30000 - defizient
18736	1, 2, 4, 8, 16, 1171, 2342, 4684, 9368, 18736	10	36332 - defizient
18737	1, 41, 457, 18737	4	19236 - defizient
18738	1, 2, 3, 6, 9, 18, 27, 54, 347, 694, 1041, 2082, 3123, 6246, 9369, 18738	16	41760 - abundant
18739	1, 7, 2677, 18739	4	21424 - defizient
18740	1, 2, 4, 5, 10, 20, 937, 1874, 3748, 4685, 9370, 18740	12	39396 - abundant
18741	1, 3, 6247, 18741	4	24992 - defizient
18742	1, 2, 9371, 18742	4	28116 - defizient
18743	1, 18743	2 - Primzahl	18744 - defizient
18744	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 71, 88, 132, 142, 213, 264, 284, 426, 568, 781, 852, 1562, 1704, 2343, 3124, 4686, 6248, 9372, 18744	32	51840 - abundant
18745	1, 5, 23, 115, 163, 815, 3749, 18745	8	23616 - defizient
18746	1, 2, 7, 13, 14, 26, 91, 103, 182, 206, 721, 1339, 1442, 2678, 9373, 18746	16	34944 - defizient
18747	1, 3, 9, 2083, 6249, 18747	6	27092 - defizient
18748	1, 2, 4, 43, 86, 109, 172, 218, 436, 4687, 9374, 18748	12	33880 - defizient
18749	1, 18749	2 - Primzahl	18750 - defizient
18750	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 125, 150, 250, 375, 625, 750, 1250, 1875, 3125, 3750, 6250, 9375, 18750	24	46872 - abundant
18751	1, 17, 1103, 18751	4	19872 - defizient
18752	1, 2, 4, 8, 16, 32, 64, 293, 586, 1172, 2344, 4688, 9376, 18752	14	37338 - defizient
18753	1, 3, 7, 19, 21, 47, 57, 133, 141, 329, 399, 893, 987, 2679, 6251, 18753	16	30720 - defizient
18754	1, 2, 9377, 18754	4	28134 - defizient
18755	1, 5, 11, 31, 55, 121, 155, 341, 605, 1705, 3751, 18755	12	25536 - defizient
18756	1, 2, 3, 4, 6, 9, 12, 18, 36, 521, 1042, 1563, 2084, 3126, 4689, 6252, 9378, 18756	18	47502 - abundant
18757	1, 18757	2 - Primzahl	18758 - defizient
18758	1, 2, 83, 113, 166, 226, 9379, 18758	8	28728 - defizient
18759	1, 3, 13, 37, 39, 111, 169, 481, 507, 1443, 6253, 18759	12	27816 - defizient
18760	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 67, 70, 134, 140, 268, 280, 335, 469, 536, 670, 938, 1340, 1876, 2345, 2680, 3752, 4690, 9380, 18760	32	48960 - abundant
18761	1, 73, 257, 18761	4	19092 - defizient
18762	1, 2, 3, 6, 53, 59, 106, 118, 159, 177, 318, 354, 3127, 6254, 9381, 18762	16	38880 - abundant
18763	1, 29, 647, 18763	4	19440 - defizient
18764	1, 2, 4, 4691, 9382, 18764	6	32844 - defizient
18765	1, 3, 5, 9, 15, 27, 45, 135, 139, 417, 695, 1251, 2085, 3753, 6255, 18765	16	33600 - defizient
18766	1, 2, 11, 22, 853, 1706, 9383, 18766	8	30744 - defizient
18767	1, 7, 49, 383, 2681, 18767	6	21888 - defizient
18768	1, 2, 3, 4, 6, 8, 12, 16, 17, 23, 24, 34, 46, 48, 51, 68, 69, 92, 102, 136, 138, 184, 204, 272, 276, 368, 391, 408, 552, 782, 816, 1104, 1173, 1564, 2346, 3128, 4692, 6256, 9384, 18768	40	53568 - abundant
18769	1, 137, 18769	3	18907 - defizient
18770	1, 2, 5, 10, 1877, 3754, 9385, 18770	8	33804 - defizient
18771	1, 3, 6257, 18771	4	25032 - defizient
18772	1, 2, 4, 13, 19, 26, 38, 52, 76, 247, 361, 494, 722, 988, 1444, 4693, 9386, 18772	18	37338 - defizient
18773	1, 18773	2 - Primzahl	18774 - defizient
18774	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 149, 298, 447, 894, 1043, 1341, 2086, 2682, 3129, 6258, 9387, 18774	24	46800 - abundant
18775	1, 5, 25, 751, 3755, 18775	6	23312 - defizient
18776	1, 2, 4, 8, 2347, 4694, 9388, 18776	8	35220 - defizient
18777	1, 3, 11, 33, 569, 1707, 6259, 18777	8	27360 - defizient
18778	1, 2, 41, 82, 229, 458, 9389, 18778	8	28980 - defizient
18779	1, 89, 211, 18779	4	19080 - defizient
18780	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 313, 626, 939, 1252, 1565, 1878, 3130, 3756, 4695, 6260, 9390, 18780	24	52752 - abundant
18781	1, 7, 2683, 18781	4	21472 - defizient
18782	1, 2, 9391, 18782	4	28176 - defizient

18783	1, 3, 9, 2087, 6261, 18783	6	27144 - defizient
18784	1, 2, 4, 8, 16, 32, 587, 1174, 2348, 4696, 9392, 18784	12	37044 - defizient
18785	1, 5, 13, 17, 65, 85, 221, 289, 1105, 1445, 3757, 18785	12	25788 - defizient
18786	1, 2, 3, 6, 31, 62, 93, 101, 186, 202, 303, 606, 3131, 6262, 9393, 18786	16	39168 - abundant
18787	1, 18787	2 - Primzahl	18788 - defizient
18788	1, 2, 4, 7, 11, 14, 22, 28, 44, 61, 77, 122, 154, 244, 308, 427, 671, 854, 1342, 1708, 2684, 4697, 9394, 18788	24	41664 - abundant
18789	1, 3, 6263, 18789	4	25056 - defizient
18790	1, 2, 5, 10, 1879, 3758, 9395, 18790	8	33840 - defizient
18791	1, 19, 23, 43, 437, 817, 989, 18791	8	21120 - defizient
18792	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 29, 36, 54, 58, 72, 81, 87, 108, 116, 162, 174, 216, 232, 261, 324, 348, 522, 648, 696, 783, 1044, 1566, 2088, 2349, 3132, 4698, 6264, 9396, 18792	40	54450 - abundant
18793	1, 18793	2 - Primzahl	18794 - defizient
18794	1, 2, 9397, 18794	4	28194 - defizient
18795	1, 3, 5, 7, 15, 21, 35, 105, 179, 537, 895, 1253, 2685, 3759, 6265, 18795	16	34560 - defizient
18796	1, 2, 4, 37, 74, 127, 148, 254, 508, 4699, 9398, 18796	12	34048 - defizient
18797	1, 18797	2 - Primzahl	18798 - defizient
18798	1, 2, 3, 6, 13, 26, 39, 78, 241, 482, 723, 1446, 3133, 6266, 9399, 18798	16	40656 - abundant
18799	1, 11, 1709, 18799	4	20520 - defizient
18800	1, 2, 4, 5, 8, 10, 16, 20, 25, 40, 47, 50, 80, 94, 100, 188, 200, 235, 376, 400, 470, 752, 940, 1175, 1880, 2350, 3760, 4700, 9400, 18800	30	46128 - abundant
18801	1, 3, 9, 2089, 6267, 18801	6	27170 - defizient
18802	1, 2, 7, 14, 17, 34, 79, 119, 158, 238, 553, 1106, 1343, 2686, 9401, 18802	16	34560 - defizient
18803	1, 18803	2 - Primzahl	18804 - defizient
18804	1, 2, 3, 4, 6, 12, 1567, 3134, 4701, 6268, 9402, 18804	12	43904 - abundant
18805	1, 5, 3761, 18805	4	22572 - defizient
18806	1, 2, 9403, 18806	4	28212 - defizient
18807	1, 3, 6269, 18807	4	25080 - defizient
18808	1, 2, 4, 8, 2351, 4702, 9404, 18808	8	35280 - defizient
18809	1, 7, 2687, 18809	4	21504 - defizient
18810	1, 2, 3, 5, 6, 9, 10, 11, 15, 18, 19, 22, 30, 33, 38, 45, 55, 57, 66, 90, 95, 99, 110, 114, 165, 171, 190, 198, 209, 285, 330, 342, 418, 495, 570, 627, 855, 990, 1045, 1254, 1710, 1881, 2090, 3135, 3762, 6270, 9405, 18810	48	56160 - abundant
18811	1, 13, 1447, 18811	4	20272 - defizient
18812	1, 2, 4, 4703, 9406, 18812	6	32928 - defizient
18813	1, 3, 6271, 18813	4	25088 - defizient
18814	1, 2, 23, 46, 409, 818, 9407, 18814	8	29520 - defizient
18815	1, 5, 53, 71, 265, 355, 3763, 18815	8	23328 - defizient
18816	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 42, 48, 49, 56, 64, 84, 96, 98, 112, 128, 147, 168, 192, 196, 224, 294, 336, 384, 392, 448, 588, 672, 784, 896, 1176, 1344, 1568, 2352, 2688, 3136, 4704, 6272, 9408, 18816	48	58140 - abundant
18817	1, 31, 607, 18817	4	19456 - defizient
18818	1, 2, 97, 194, 9409, 18818	6	28521 - defizient
18819	1, 3, 9, 17, 27, 41, 51, 123, 153, 369, 459, 697, 1107, 2091, 6273, 18819	16	30240 - defizient
18820	1, 2, 4, 5, 10, 20, 941, 1882, 3764, 4705, 9410, 18820	12	39564 - abundant
18821	1, 11, 29, 59, 319, 649, 1711, 18821	8	21600 - defizient
18822	1, 2, 3, 6, 3137, 6274, 9411, 18822	8	37656 - abundant
18823	1, 7, 2689, 18823	4	21520 - defizient
18824	1, 2, 4, 8, 13, 26, 52, 104, 181, 362, 724, 1448, 2353, 4706, 9412, 18824	16	38220 - abundant
18825	1, 3, 5, 15, 25, 75, 251, 753, 1255, 3765, 6275, 18825	12	31248 - defizient
18826	1, 2, 9413, 18826	4	28242 - defizient
18827	1, 67, 281, 18827	4	19176 - defizient
18828	1, 2, 3, 4, 6, 9, 12, 18, 36, 523, 1046, 1569, 2092, 3138, 4707, 6276, 9414, 18828	18	47684 - abundant
18829	1, 19, 991, 18829	4	19840 - defizient
18830	1, 2, 5, 7, 10, 14, 35, 70, 269, 538, 1345, 1883, 2690, 3766, 9415, 18830	16	38880 - abundant
18831	1, 3, 6277, 18831	4	25112 - defizient
18832	1, 2, 4, 8, 11, 16, 22, 44, 88, 107, 176, 214, 428, 856, 1177, 1712, 2354, 4708, 9416, 18832	20	40176 - abundant

18833	1, 37, 509, 18833	4	19380 - defizient
18834	1, 2, 3, 6, 43, 73, 86, 129, 146, 219, 258, 438, 3139, 6278, 9417, 18834	16	39072 - abundant
18835	1, 5, 3767, 18835	4	22608 - defizient
18836	1, 2, 4, 17, 34, 68, 277, 554, 1108, 4709, 9418, 18836	12	35028 - defizient
18837	1, 3, 7, 9, 13, 21, 23, 39, 63, 69, 91, 117, 161, 207, 273, 299, 483, 819, 897, 1449, 2093, 2691, 6279, 18837	24	34944 - defizient
18838	1, 2, 9419, 18838	4	28260 - defizient
18839	1, 18839	2 - Primzahl	18840 - defizient
18840	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 157, 314, 471, 628, 785, 942, 1256, 1570, 1884, 2355, 3140, 3768, 4710, 6280, 9420, 18840	32	56880 - abundant
18841	1, 83, 227, 18841	4	19152 - defizient
18842	1, 2, 9421, 18842	4	28266 - defizient
18843	1, 3, 11, 33, 571, 1713, 6281, 18843	8	27456 - defizient
18844	1, 2, 4, 7, 14, 28, 673, 1346, 2692, 4711, 9422, 18844	12	37744 - abundant
18845	1, 5, 3769, 18845	4	22620 - defizient
18846	1, 2, 3, 6, 9, 18, 27, 54, 349, 698, 1047, 2094, 3141, 6282, 9423, 18846	16	42000 - abundant
18847	1, 47, 401, 18847	4	19296 - defizient
18848	1, 2, 4, 8, 16, 19, 31, 32, 38, 62, 76, 124, 152, 248, 304, 496, 589, 608, 992, 1178, 2356, 4712, 9424, 18848	24	40320 - abundant
18849	1, 3, 61, 103, 183, 309, 6283, 18849	8	25792 - defizient
18850	1, 2, 5, 10, 13, 25, 26, 29, 50, 58, 65, 130, 145, 290, 325, 377, 650, 725, 754, 1450, 1885, 3770, 9425, 18850	24	39060 - abundant
18851	1, 7, 2693, 18851	4	21552 - defizient
18852	1, 2, 3, 4, 6, 12, 1571, 3142, 4713, 6284, 9426, 18852	12	44016 - abundant
18853	1, 17, 1109, 18853	4	19980 - defizient
18854	1, 2, 11, 22, 857, 1714, 9427, 18854	8	30888 - defizient
18855	1, 3, 5, 9, 15, 45, 419, 1257, 2095, 3771, 6285, 18855	12	32760 - defizient
18856	1, 2, 4, 8, 2357, 4714, 9428, 18856	8	35370 - defizient
18857	1, 109, 173, 18857	4	19140 - defizient
18858	1, 2, 3, 6, 7, 14, 21, 42, 449, 898, 1347, 2694, 3143, 6286, 9429, 18858	16	43200 - abundant
18859	1, 18859	2 - Primzahl	18860 - defizient
18860	1, 2, 4, 5, 10, 20, 23, 41, 46, 82, 92, 115, 164, 205, 230, 410, 460, 820, 943, 1886, 3772, 4715, 9430, 18860	24	42336 - abundant
18861	1, 3, 6287, 18861	4	25152 - defizient
18862	1, 2, 9431, 18862	4	28296 - defizient
18863	1, 13, 1451, 18863	4	20328 - defizient
18864	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 131, 144, 262, 393, 524, 786, 1048, 1179, 1572, 2096, 2358, 3144, 4716, 6288, 9432, 18864	30	53196 - abundant
18865	1, 5, 7, 11, 35, 49, 55, 77, 245, 343, 385, 539, 1715, 2695, 3773, 18865	16	28800 - defizient
18866	1, 2, 9433, 18866	4	28302 - defizient
18867	1, 3, 19, 57, 331, 993, 6289, 18867	8	26560 - defizient
18868	1, 2, 4, 53, 89, 106, 178, 212, 356, 4717, 9434, 18868	12	34020 - defizient
18869	1, 18869	2 - Primzahl	18870 - defizient
18870	1, 2, 3, 5, 6, 10, 15, 17, 30, 34, 37, 51, 74, 85, 102, 111, 170, 185, 222, 255, 370, 510, 555, 629, 1110, 1258, 1887, 3145, 3774, 6290, 9435, 18870	32	49248 - abundant
18871	1, 113, 167, 18871	4	19152 - defizient
18872	1, 2, 4, 7, 8, 14, 28, 56, 337, 674, 1348, 2359, 2696, 4718, 9436, 18872	16	40560 - abundant
18873	1, 3, 9, 27, 81, 233, 699, 2097, 6291, 18873	10	28314 - defizient
18874	1, 2, 9437, 18874	4	28314 - defizient
18875	1, 5, 25, 125, 151, 755, 3775, 18875	8	23712 - defizient
18876	1, 2, 3, 4, 6, 11, 12, 13, 22, 26, 33, 39, 44, 52, 66, 78, 121, 132, 143, 156, 242, 286, 363, 429, 484, 572, 726, 858, 1452, 1573, 1716, 3146, 4719, 6292, 9438, 18876	36	52136 - abundant
18877	1, 43, 439, 18877	4	19360 - defizient
18878	1, 2, 9439, 18878	4	28320 - defizient
18879	1, 3, 7, 21, 29, 31, 87, 93, 203, 217, 609, 651, 899, 2697, 6293, 18879	16	30720 - defizient
18880	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 59, 64, 80, 118, 160, 236, 295, 320, 472, 590, 944, 1180, 1888, 2360, 3776, 4720, 9440, 18880	28	45720 - abundant
18881	1, 79, 239, 18881	4	19200 - defizient
18882	1, 2, 3, 6, 9, 18, 1049, 2098, 3147, 6294, 9441, 18882	12	40950 - abundant

18883	1, 23, 821, 18883	4	19728 - defizient
18884	1, 2, 4, 4721, 9442, 18884	6	33054 - defizient
18885	1, 3, 5, 15, 1259, 3777, 6295, 18885	8	30240 - defizient
18886	1, 2, 7, 14, 19, 38, 71, 133, 142, 266, 497, 994, 1349, 2698, 9443, 18886	16	34560 - defizient
18887	1, 11, 17, 101, 187, 1111, 1717, 18887	8	22032 - defizient
18888	1, 2, 3, 4, 6, 8, 12, 24, 787, 1574, 2361, 3148, 4722, 6296, 9444, 18888	16	47280 - abundant
18889	1, 13, 1453, 18889	4	20356 - defizient
18890	1, 2, 5, 10, 1889, 3778, 9445, 18890	8	34020 - defizient
18891	1, 3, 9, 2099, 6297, 18891	6	27300 - defizient
18892	1, 2, 4, 4723, 9446, 18892	6	33068 - defizient
18893	1, 7, 2699, 18893	4	21600 - defizient
18894	1, 2, 3, 6, 47, 67, 94, 134, 141, 201, 282, 402, 3149, 6298, 9447, 18894	16	39168 - abundant
18895	1, 5, 3779, 18895	4	22680 - defizient
18896	1, 2, 4, 8, 16, 1181, 2362, 4724, 9448, 18896	10	36642 - defizient
18897	1, 3, 6299, 18897	4	25200 - defizient
18898	1, 2, 11, 22, 859, 1718, 9449, 18898	8	30960 - defizient
18899	1, 18899	2 - Primzahl	18900 - defizient
18900	1, 2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 20, 21, 25, 27, 28, 30, 35, 36, 42, 45, 50, 54, 60, 63, 70, 75, 84, 90, 100, 105, 108, 126, 135, 140, 150, 175, 180, 189, 210, 225, 252, 270, 300, 315, 350, 378, 420, 450, 525, 540, 630, 675, 700, 756, 900, 945, 1050, 1260, 1350, 1575, 1890, 2100, 2700, 3150, 3780, 4725, 6300, 9450, 18900	72	69440 - abundant
18901	1, 41, 461, 18901	4	19404 - defizient
18902	1, 2, 13, 26, 727, 1454, 9451, 18902	8	30576 - defizient
18903	1, 3, 6301, 18903	4	25208 - defizient
18904	1, 2, 4, 8, 17, 34, 68, 136, 139, 278, 556, 1112, 2363, 4726, 9452, 18904	16	37800 - defizient
18905	1, 5, 19, 95, 199, 995, 3781, 18905	8	24000 - defizient
18906	1, 2, 3, 6, 23, 46, 69, 137, 138, 274, 411, 822, 3151, 6302, 9453, 18906	16	39744 - abundant
18907	1, 7, 37, 73, 259, 511, 2701, 18907	8	22496 - defizient
18908	1, 2, 4, 29, 58, 116, 163, 326, 652, 4727, 9454, 18908	12	34440 - defizient
18909	1, 3, 9, 11, 33, 99, 191, 573, 1719, 2101, 6303, 18909	12	29952 - defizient
18910	1, 2, 5, 10, 31, 61, 62, 122, 155, 305, 310, 610, 1891, 3782, 9455, 18910	16	35712 - defizient
18911	1, 18911	2 - Primzahl	18912 - defizient
18912	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 197, 394, 591, 788, 1182, 1576, 2364, 3152, 4728, 6304, 9456, 18912	24	49896 - abundant
18913	1, 18913	2 - Primzahl	18914 - defizient
18914	1, 2, 7, 14, 49, 98, 193, 386, 1351, 2702, 9457, 18914	12	33174 - defizient
18915	1, 3, 5, 13, 15, 39, 65, 97, 195, 291, 485, 1261, 1455, 3783, 6305, 18915	16	32928 - defizient
18916	1, 2, 4, 4729, 9458, 18916	6	33110 - defizient
18917	1, 18917	2 - Primzahl	18918 - defizient
18918	1, 2, 3, 6, 9, 18, 1051, 2102, 3153, 6306, 9459, 18918	12	41028 - abundant
18919	1, 18919	2 - Primzahl	18920 - defizient
18920	1, 2, 4, 5, 8, 10, 11, 20, 22, 40, 43, 44, 55, 86, 88, 110, 172, 215, 220, 344, 430, 440, 473, 860, 946, 1720, 1892, 2365, 3784, 4730, 9460, 18920	32	47520 - abundant
18921	1, 3, 7, 17, 21, 51, 53, 119, 159, 357, 371, 901, 1113, 2703, 6307, 18921	16	31104 - defizient
18922	1, 2, 9461, 18922	4	28386 - defizient
18923	1, 127, 149, 18923	4	19200 - defizient
18924	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 83, 114, 166, 228, 249, 332, 498, 996, 1577, 3154, 4731, 6308, 9462, 18924	24	47040 - abundant
18925	1, 5, 25, 757, 3785, 18925	6	23498 - defizient
18926	1, 2, 9463, 18926	4	28392 - defizient
18927	1, 3, 9, 27, 701, 2103, 6309, 18927	8	28080 - defizient
18928	1, 2, 4, 7, 8, 13, 14, 16, 26, 28, 52, 56, 91, 104, 112, 169, 182, 208, 338, 364, 676, 728, 1183, 1352, 1456, 2366, 2704, 4732, 9464, 18928	30	45384 - abundant
18929	1, 23, 823, 18929	4	19776 - defizient
18930	1, 2, 3, 5, 6, 10, 15, 30, 631, 1262, 1893, 3155, 3786, 6310, 9465, 18930	16	45504 - abundant
18931	1, 11, 1721, 18931	4	20664 - defizient

18932	1, 2, 4, 4733, 9466, 18932	6	33138 - defizient
18933	1, 3, 6311, 18933	4	25248 - defizient
18934	1, 2, 9467, 18934	4	28404 - defizient
18935	1, 5, 7, 35, 541, 2705, 3787, 18935	8	26016 - defizient
18936	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 263, 526, 789, 1052, 1578, 2104, 2367, 3156, 4734, 6312, 9468, 18936	24	51480 - abundant
18937	1, 29, 653, 18937	4	19620 - defizient
18938	1, 2, 17, 34, 557, 1114, 9469, 18938	8	30132 - defizient
18939	1, 3, 59, 107, 177, 321, 6313, 18939	8	25920 - defizient
18940	1, 2, 4, 5, 10, 20, 947, 1894, 3788, 4735, 9470, 18940	12	39816 - abundant
18941	1, 13, 31, 47, 403, 611, 1457, 18941	8	21504 - defizient
18942	1, 2, 3, 6, 7, 11, 14, 21, 22, 33, 41, 42, 66, 77, 82, 123, 154, 231, 246, 287, 451, 462, 574, 861, 902, 1353, 1722, 2706, 3157, 6314, 9471, 18942	32	48384 - abundant
18943	1, 19, 997, 18943	4	19960 - defizient
18944	1, 2, 4, 8, 16, 32, 37, 64, 74, 128, 148, 256, 296, 512, 592, 1184, 2368, 4736, 9472, 18944	20	38874 - abundant
18945	1, 3, 5, 9, 15, 45, 421, 1263, 2105, 3789, 6315, 18945	12	32916 - defizient
18946	1, 2, 9473, 18946	4	28422 - defizient
18947	1, 18947	2 - Primzahl	18948 - defizient
18948	1, 2, 3, 4, 6, 12, 1579, 3158, 4737, 6316, 9474, 18948	12	44240 - abundant
18949	1, 7, 2707, 18949	4	21664 - defizient
18950	1, 2, 5, 10, 25, 50, 379, 758, 1895, 3790, 9475, 18950	12	35340 - defizient
18951	1, 3, 6317, 18951	4	25272 - defizient
18952	1, 2, 4, 8, 23, 46, 92, 103, 184, 206, 412, 824, 2369, 4738, 9476, 18952	16	37440 - defizient
18953	1, 11, 1723, 18953	4	20688 - defizient
18954	1, 2, 3, 6, 9, 13, 18, 26, 27, 39, 54, 78, 81, 117, 162, 234, 243, 351, 486, 702, 729, 1053, 1458, 2106, 3159, 6318, 9477, 18954	28	45906 - abundant
18955	1, 5, 17, 85, 223, 1115, 3791, 18955	8	24192 - defizient
18956	1, 2, 4, 7, 14, 28, 677, 1354, 2708, 4739, 9478, 18956	12	37968 - abundant
18957	1, 3, 71, 89, 213, 267, 6319, 18957	8	25920 - defizient
18958	1, 2, 9479, 18958	4	28440 - defizient
18959	1, 18959	2 - Primzahl	18960 - defizient
18960	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 79, 80, 120, 158, 237, 240, 316, 395, 474, 632, 790, 948, 1185, 1264, 1580, 1896, 2370, 3160, 3792, 4740, 6320, 9480, 18960	40	59520 - abundant
18961	1, 67, 283, 18961	4	19312 - defizient
18962	1, 2, 19, 38, 499, 998, 9481, 18962	8	30000 - defizient
18963	1, 3, 7, 9, 21, 43, 49, 63, 129, 147, 301, 387, 441, 903, 2107, 2709, 6321, 18963	18	32604 - defizient
18964	1, 2, 4, 11, 22, 44, 431, 862, 1724, 4741, 9482, 18964	12	36288 - defizient
18965	1, 5, 3793, 18965	4	22764 - defizient
18966	1, 2, 3, 6, 29, 58, 87, 109, 174, 218, 327, 654, 3161, 6322, 9483, 18966	16	39600 - abundant
18967	1, 13, 1459, 18967	4	20440 - defizient
18968	1, 2, 4, 8, 2371, 4742, 9484, 18968	8	35580 - defizient
18969	1, 3, 6323, 18969	4	25296 - defizient
18970	1, 2, 5, 7, 10, 14, 35, 70, 271, 542, 1355, 1897, 2710, 3794, 9485, 18970	16	39168 - abundant
18971	1, 61, 311, 18971	4	19344 - defizient
18972	1, 2, 3, 4, 6, 9, 12, 17, 18, 31, 34, 36, 51, 62, 68, 93, 102, 124, 153, 186, 204, 279, 306, 372, 527, 558, 612, 1054, 1116, 1581, 2108, 3162, 4743, 6324, 9486, 18972	36	52416 - abundant
18973	1, 18973	2 - Primzahl	18974 - defizient
18974	1, 2, 53, 106, 179, 358, 9487, 18974	8	29160 - defizient
18975	1, 3, 5, 11, 15, 23, 25, 33, 55, 69, 75, 115, 165, 253, 275, 345, 575, 759, 825, 1265, 1725, 3795, 6325, 18975	24	35712 - defizient
18976	1, 2, 4, 8, 16, 32, 593, 1186, 2372, 4744, 9488, 18976	12	37422 - defizient
18977	1, 7, 2711, 18977	4	21696 - defizient
18978	1, 2, 3, 6, 3163, 6326, 9489, 18978	8	37968 - abundant
18979	1, 18979	2 - Primzahl	18980 - defizient
18980	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 73, 130, 146, 260, 292, 365, 730, 949, 1460, 1898, 3796, 4745, 9490, 18980	24	43512 - abundant
18981	1, 3, 9, 19, 27, 37, 57, 111, 171, 333, 513, 703, 999, 2109, 6327, 18981	16	30400 - defizient

18982	1, 2, 9491, 18982	4	28476 - defizient
18983	1, 41, 463, 18983	4	19488 - defizient
18984	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 113, 168, 226, 339, 452, 678, 791, 904, 1356, 1582, 2373, 2712, 3164, 4746, 6328, 9492, 18984	32	54720 - abundant
18985	1, 5, 3797, 18985	4	22788 - defizient
18986	1, 2, 11, 22, 863, 1726, 9493, 18986	8	31104 - defizient
18987	1, 3, 6329, 18987	4	25320 - defizient
18988	1, 2, 4, 47, 94, 101, 188, 202, 404, 4747, 9494, 18988	12	34272 - defizient
18989	1, 17, 1117, 18989	4	20124 - defizient
18990	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 211, 422, 633, 1055, 1266, 1899, 2110, 3165, 3798, 6330, 9495, 18990	24	49608 - abundant
18991	1, 7, 2713, 18991	4	21712 - defizient
18992	1, 2, 4, 8, 16, 1187, 2374, 4748, 9496, 18992	10	36828 - defizient
18993	1, 3, 13, 39, 487, 1461, 6331, 18993	8	27328 - defizient
18994	1, 2, 9497, 18994	4	28494 - defizient
18995	1, 5, 29, 131, 145, 655, 3799, 18995	8	23760 - defizient
18996	1, 2, 3, 4, 6, 12, 1583, 3166, 4749, 6332, 9498, 18996	12	44352 - abundant
18997	1, 11, 121, 157, 1727, 18997	6	21014 - defizient
18998	1, 2, 7, 14, 23, 46, 59, 118, 161, 322, 413, 826, 1357, 2714, 9499, 18998	16	34560 - defizient
18999	1, 3, 9, 2111, 6333, 18999	6	27456 - defizient
19000	1, 2, 4, 5, 8, 10, 19, 20, 25, 38, 40, 50, 76, 95, 100, 125, 152, 190, 200, 250, 380, 475, 500, 760, 950, 1000, 1900, 2375, 3800, 4750, 9500, 19000	32	46800 - abundant
19001	1, 19001	2 - Primzahl	19002 - defizient
19002	1, 2, 3, 6, 3167, 6334, 9501, 19002	8	38016 - abundant
19003	1, 31, 613, 19003	4	19648 - defizient
19004	1, 2, 4, 4751, 9502, 19004	6	33264 - defizient
19005	1, 3, 5, 7, 15, 21, 35, 105, 181, 543, 905, 1267, 2715, 3801, 6335, 19005	16	34944 - defizient
19006	1, 2, 13, 17, 26, 34, 43, 86, 221, 442, 559, 731, 1118, 1462, 9503, 19006	16	33264 - defizient
19007	1, 83, 229, 19007	4	19320 - defizient
19008	1, 2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 27, 32, 33, 36, 44, 48, 54, 64, 66, 72, 88, 96, 99, 108, 132, 144, 176, 192, 198, 216, 264, 288, 297, 352, 396, 432, 528, 576, 594, 704, 792, 864, 1056, 1188, 1584, 1728, 2112, 2376, 3168, 4752, 6336, 9504, 19008	56	60960 - abundant
19009	1, 19009	2 - Primzahl	19010 - defizient
19010	1, 2, 5, 10, 1901, 3802, 9505, 19010	8	34236 - defizient
19011	1, 3, 6337, 19011	4	25352 - defizient
19012	1, 2, 4, 7, 14, 28, 49, 97, 98, 194, 196, 388, 679, 1358, 2716, 4753, 9506, 19012	18	39102 - abundant
19013	1, 19013	2 - Primzahl	19014 - defizient
19014	1, 2, 3, 6, 3169, 6338, 9507, 19014	8	38040 - abundant
19015	1, 5, 3803, 19015	4	22824 - defizient
19016	1, 2, 4, 8, 2377, 4754, 9508, 19016	8	35670 - defizient
19017	1, 3, 9, 2113, 6339, 19017	6	27482 - defizient
19018	1, 2, 37, 74, 257, 514, 9509, 19018	8	29412 - defizient
19019	1, 7, 11, 13, 19, 77, 91, 133, 143, 209, 247, 1001, 1463, 1729, 2717, 19019	16	26880 - defizient
19020	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 317, 634, 951, 1268, 1585, 1902, 3170, 3804, 4755, 6340, 9510, 19020	24	53424 - abundant
19021	1, 23, 827, 19021	4	19872 - defizient
19022	1, 2, 9511, 19022	4	28536 - defizient
19023	1, 3, 17, 51, 373, 1119, 6341, 19023	8	26928 - defizient
19024	1, 2, 4, 8, 16, 29, 41, 58, 82, 116, 164, 232, 328, 464, 656, 1189, 2378, 4756, 9512, 19024	20	39060 - abundant
19025	1, 5, 25, 761, 3805, 19025	6	23622 - defizient
19026	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 151, 302, 453, 906, 1057, 1359, 2114, 2718, 3171, 6342, 9513, 19026	24	47424 - abundant
19027	1, 53, 359, 19027	4	19440 - defizient
19028	1, 2, 4, 67, 71, 134, 142, 268, 284, 4757, 9514, 19028	12	34272 - defizient
19029	1, 3, 6343, 19029	4	25376 - defizient
19030	1, 2, 5, 10, 11, 22, 55, 110, 173, 346, 865, 1730, 1903, 3806, 9515, 19030	16	37584 - defizient
19031	1, 19031	2 - Primzahl	19032 - defizient

19032	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 52, 61, 78, 104, 122, 156, 183, 244, 312, 366, 488, 732, 793, 1464, 1586, 2379, 3172, 4758, 6344, 9516, 19032	32	52080 - abundant
19033	1, 7, 2719, 19033	4	21760 - defizient
19034	1, 2, 31, 62, 307, 614, 9517, 19034	8	29568 - defizient
19035	1, 3, 5, 9, 15, 27, 45, 47, 81, 135, 141, 235, 405, 423, 705, 1269, 2115, 3807, 6345, 19035	20	34848 - defizient
19036	1, 2, 4, 4759, 9518, 19036	6	33320 - defizient
19037	1, 19037	2 - Primzahl	19038 - defizient
19038	1, 2, 3, 6, 19, 38, 57, 114, 167, 334, 501, 1002, 3173, 6346, 9519, 19038	16	40320 - abundant
19039	1, 79, 241, 19039	4	19360 - defizient
19040	1, 2, 4, 5, 7, 8, 10, 14, 16, 17, 20, 28, 32, 34, 35, 40, 56, 68, 70, 80, 85, 112, 119, 136, 140, 160, 170, 224, 238, 272, 280, 340, 476, 544, 560, 595, 680, 952, 1120, 1190, 1360, 1904, 2380, 2720, 3808, 4760, 9520, 19040	48	54432 - abundant
19041	1, 3, 11, 33, 577, 1731, 6347, 19041	8	27744 - defizient
19042	1, 2, 9521, 19042	4	28566 - defizient
19043	1, 137, 139, 19043	4	19320 - defizient
19044	1, 2, 3, 4, 6, 9, 12, 18, 23, 36, 46, 69, 92, 138, 207, 276, 414, 529, 828, 1058, 1587, 2116, 3174, 4761, 6348, 9522, 19044	27	50323 - abundant
19045	1, 5, 13, 65, 293, 1465, 3809, 19045	8	24696 - defizient
19046	1, 2, 89, 107, 178, 214, 9523, 19046	8	29160 - defizient
19047	1, 3, 7, 21, 907, 2721, 6349, 19047	8	29056 - defizient
19048	1, 2, 4, 8, 2381, 4762, 9524, 19048	8	35730 - defizient
19049	1, 43, 443, 19049	4	19536 - defizient
19050	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 127, 150, 254, 381, 635, 762, 1270, 1905, 3175, 3810, 6350, 9525, 19050	24	47616 - abundant
19051	1, 19051	2 - Primzahl	19052 - defizient
19052	1, 2, 4, 11, 22, 44, 433, 866, 1732, 4763, 9526, 19052	12	36456 - defizient
19053	1, 3, 9, 29, 73, 87, 219, 261, 657, 2117, 6351, 19053	12	28860 - defizient
19054	1, 2, 7, 14, 1361, 2722, 9527, 19054	8	32688 - defizient
19055	1, 5, 37, 103, 185, 515, 3811, 19055	8	23712 - defizient
19056	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 397, 794, 1191, 1588, 2382, 3176, 4764, 6352, 9528, 19056	20	49352 - abundant
19057	1, 17, 19, 59, 323, 1003, 1121, 19057	8	21600 - defizient
19058	1, 2, 13, 26, 733, 1466, 9529, 19058	8	30828 - defizient
19059	1, 3, 6353, 19059	4	25416 - defizient
19060	1, 2, 4, 5, 10, 20, 953, 1906, 3812, 4765, 9530, 19060	12	40068 - abundant
19061	1, 7, 49, 389, 2723, 19061	6	22230 - defizient
19062	1, 2, 3, 6, 9, 18, 27, 54, 353, 706, 1059, 2118, 3177, 6354, 9531, 19062	16	42480 - abundant
19063	1, 11, 1733, 19063	4	20808 - defizient
19064	1, 2, 4, 8, 2383, 4766, 9532, 19064	8	35760 - defizient
19065	1, 3, 5, 15, 31, 41, 93, 123, 155, 205, 465, 615, 1271, 3813, 6355, 19065	16	32256 - defizient
19066	1, 2, 9533, 19066	4	28602 - defizient
19067	1, 23, 829, 19067	4	19920 - defizient
19068	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 227, 454, 681, 908, 1362, 1589, 2724, 3178, 4767, 6356, 9534, 19068	24	51072 - abundant
19069	1, 19069	2 - Primzahl	19070 - defizient
19070	1, 2, 5, 10, 1907, 3814, 9535, 19070	8	34344 - defizient
19071	1, 3, 9, 13, 39, 117, 163, 489, 1467, 2119, 6357, 19071	12	29848 - defizient
19072	1, 2, 4, 8, 16, 32, 64, 128, 149, 298, 596, 1192, 2384, 4768, 9536, 19072	16	38250 - abundant
19073	1, 19073	2 - Primzahl	19074 - defizient
19074	1, 2, 3, 6, 11, 17, 22, 33, 34, 51, 66, 102, 187, 289, 374, 561, 578, 867, 1122, 1734, 3179, 6358, 9537, 19074	24	44208 - abundant
19075	1, 5, 7, 25, 35, 109, 175, 545, 763, 2725, 3815, 19075	12	27280 - defizient
19076	1, 2, 4, 19, 38, 76, 251, 502, 1004, 4769, 9538, 19076	12	35280 - defizient
19077	1, 3, 6359, 19077	4	25440 - defizient
19078	1, 2, 9539, 19078	4	28620 - defizient
19079	1, 19079	2 - Primzahl	19080 - defizient
19080	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 45, 53, 60, 72, 90, 106, 120, 159, 180, 212, 265, 318, 360, 424, 477, 530, 636, 795, 954, 1060, 1272, 1590, 1908, 2120, 2385, 3180, 3816, 4770, 6360, 9540, 19080	48	63180 - abundant
19081	1, 19081	2 - Primzahl	19082 - defizient

19082	1, 2, 7, 14, 29, 47, 58, 94, 203, 329, 406, 658, 1363, 2726, 9541, 19082	16	34560 - defizient
19083	1, 3, 6361, 19083	4	25448 - defizient
19084	1, 2, 4, 13, 26, 52, 367, 734, 1468, 4771, 9542, 19084	12	36064 - defizient
19085	1, 5, 11, 55, 347, 1735, 3817, 19085	8	25056 - defizient
19086	1, 2, 3, 6, 3181, 6362, 9543, 19086	8	38184 - abundant
19087	1, 19087	2 - Primzahl	19088 - defizient
19088	1, 2, 4, 8, 16, 1193, 2386, 4772, 9544, 19088	10	37014 - defizient
19089	1, 3, 7, 9, 21, 27, 63, 101, 189, 303, 707, 909, 2121, 2727, 6363, 19089	16	32640 - defizient
19090	1, 2, 5, 10, 23, 46, 83, 115, 166, 230, 415, 830, 1909, 3818, 9545, 19090	16	36288 - defizient
19091	1, 17, 1123, 19091	4	20232 - defizient
19092	1, 2, 3, 4, 6, 12, 37, 43, 74, 86, 111, 129, 148, 172, 222, 258, 444, 516, 1591, 3182, 4773, 6364, 9546, 19092	24	46816 - abundant
19093	1, 61, 313, 19093	4	19468 - defizient
19094	1, 2, 9547, 19094	4	28644 - defizient
19095	1, 3, 5, 15, 19, 57, 67, 95, 201, 285, 335, 1005, 1273, 3819, 6365, 19095	16	32640 - defizient
19096	1, 2, 4, 7, 8, 11, 14, 22, 28, 31, 44, 56, 62, 77, 88, 124, 154, 217, 248, 308, 341, 434, 616, 682, 868, 1364, 1736, 2387, 2728, 4774, 9548, 19096	32	46080 - abundant
19097	1, 13, 113, 169, 1469, 19097	6	20862 - defizient
19098	1, 2, 3, 6, 9, 18, 1061, 2122, 3183, 6366, 9549, 19098	12	41418 - abundant
19099	1, 71, 269, 19099	4	19440 - defizient
19100	1, 2, 4, 5, 10, 20, 25, 50, 100, 191, 382, 764, 955, 1910, 3820, 4775, 9550, 19100	18	41664 - abundant
19101	1, 3, 6367, 19101	4	25472 - defizient
19102	1, 2, 9551, 19102	4	28656 - defizient
19103	1, 7, 2729, 19103	4	21840 - defizient
19104	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 199, 398, 597, 796, 1194, 1592, 2388, 3184, 4776, 6368, 9552, 19104	24	50400 - abundant
19105	1, 5, 3821, 19105	4	22932 - defizient
19106	1, 2, 41, 82, 233, 466, 9553, 19106	8	29484 - defizient
19107	1, 3, 9, 11, 33, 99, 193, 579, 1737, 2123, 6369, 19107	12	30264 - defizient
19108	1, 2, 4, 17, 34, 68, 281, 562, 1124, 4777, 9554, 19108	12	35532 - defizient
19109	1, 97, 197, 19109	4	19404 - defizient
19110	1, 2, 3, 5, 6, 7, 10, 13, 14, 15, 21, 26, 30, 35, 39, 42, 49, 65, 70, 78, 91, 98, 105, 130, 147, 182, 195, 210, 245, 273, 294, 390, 455, 490, 546, 637, 735, 910, 1274, 1365, 1470, 1911, 2730, 3185, 3822, 6370, 9555, 19110	48	57456 - abundant
19111	1, 29, 659, 19111	4	19800 - defizient
19112	1, 2, 4, 8, 2389, 4778, 9556, 19112	8	35850 - defizient
19113	1, 3, 23, 69, 277, 831, 6371, 19113	8	26688 - defizient
19114	1, 2, 19, 38, 503, 1006, 9557, 19114	8	30240 - defizient
19115	1, 5, 3823, 19115	4	22944 - defizient
19116	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 59, 81, 108, 118, 162, 177, 236, 324, 354, 531, 708, 1062, 1593, 2124, 3186, 4779, 6372, 9558, 19116	30	50820 - abundant
19117	1, 7, 2731, 19117	4	21856 - defizient
19118	1, 2, 11, 22, 79, 121, 158, 242, 869, 1738, 9559, 19118	12	31920 - defizient
19119	1, 3, 6373, 19119	4	25496 - defizient
19120	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 239, 478, 956, 1195, 1912, 2390, 3824, 4780, 9560, 19120	20	44640 - abundant
19121	1, 19121	2 - Primzahl	19122 - defizient
19122	1, 2, 3, 6, 3187, 6374, 9561, 19122	8	38256 - abundant
19123	1, 13, 1471, 19123	4	20608 - defizient
19124	1, 2, 4, 7, 14, 28, 683, 1366, 2732, 4781, 9562, 19124	12	38304 - abundant
19125	1, 3, 5, 9, 15, 17, 25, 45, 51, 75, 85, 125, 153, 225, 255, 375, 425, 765, 1125, 1275, 2125, 3825, 6375, 19125	24	36504 - defizient
19126	1, 2, 73, 131, 146, 262, 9563, 19126	8	29304 - defizient
19127	1, 31, 617, 19127	4	19776 - defizient
19128	1, 2, 3, 4, 6, 8, 12, 24, 797, 1594, 2391, 3188, 4782, 6376, 9564, 19128	16	47880 - abundant
19129	1, 11, 37, 47, 407, 517, 1739, 19129	8	21888 - defizient
19130	1, 2, 5, 10, 1913, 3826, 9565, 19130	8	34452 - defizient
19131	1, 3, 7, 21, 911, 2733, 6377, 19131	8	29184 - defizient

19132	1, 2, 4, 4783, 9566, 19132	6	33488 - defizient
19133	1, 19, 53, 361, 1007, 19133	6	20574 - defizient
19134	1, 2, 3, 6, 9, 18, 1063, 2126, 3189, 6378, 9567, 19134	12	41496 - abundant
19135	1, 5, 43, 89, 215, 445, 3827, 19135	8	23760 - defizient
19136	1, 2, 4, 8, 13, 16, 23, 26, 32, 46, 52, 64, 92, 104, 184, 208, 299, 368, 416, 598, 736, 832, 1196, 1472, 2392, 4784, 9568, 19136	28	42672 - abundant
19137	1, 3, 6379, 19137	4	25520 - defizient
19138	1, 2, 7, 14, 1367, 2734, 9569, 19138	8	32832 - defizient
19139	1, 19139	2 - Primzahl	19140 - defizient
19140	1, 2, 3, 4, 5, 6, 10, 11, 12, 15, 20, 22, 29, 30, 33, 44, 55, 58, 60, 66, 87, 110, 116, 132, 145, 165, 174, 220, 290, 319, 330, 348, 435, 580, 638, 660, 870, 957, 1276, 1595, 1740, 1914, 3190, 3828, 4785, 6380, 9570, 19140	48	60480 - abundant
19141	1, 19141	2 - Primzahl	19142 - defizient
19142	1, 2, 17, 34, 563, 1126, 9571, 19142	8	30456 - defizient
19143	1, 3, 9, 27, 709, 2127, 6381, 19143	8	28400 - defizient
19144	1, 2, 4, 8, 2393, 4786, 9572, 19144	8	35910 - defizient
19145	1, 5, 7, 35, 547, 2735, 3829, 19145	8	26304 - defizient
19146	1, 2, 3, 6, 3191, 6382, 9573, 19146	8	38304 - abundant
19147	1, 41, 467, 19147	4	19656 - defizient
19148	1, 2, 4, 4787, 9574, 19148	6	33516 - defizient
19149	1, 3, 13, 39, 491, 1473, 6383, 19149	8	27552 - defizient
19150	1, 2, 5, 10, 25, 50, 383, 766, 1915, 3830, 9575, 19150	12	35712 - defizient
19151	1, 11, 1741, 19151	4	20904 - defizient
19152	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 19, 21, 24, 28, 36, 38, 42, 48, 56, 57, 63, 72, 76, 84, 112, 114, 126, 133, 144, 152, 168, 171, 228, 252, 266, 304, 336, 342, 399, 456, 504, 532, 684, 798, 912, 1008, 1064, 1197, 1368, 1596, 2128, 2394, 2736, 3192, 4788, 6384, 9576, 19152	60	64480 - abundant
19153	1, 107, 179, 19153	4	19440 - defizient
19154	1, 2, 61, 122, 157, 314, 9577, 19154	8	29388 - defizient
19155	1, 3, 5, 15, 1277, 3831, 6385, 19155	8	30672 - defizient
19156	1, 2, 4, 4789, 9578, 19156	6	33530 - defizient
19157	1, 19157	2 - Primzahl	19158 - defizient
19158	1, 2, 3, 6, 31, 62, 93, 103, 186, 206, 309, 618, 3193, 6386, 9579, 19158	16	39936 - abundant
19159	1, 7, 17, 23, 49, 119, 161, 391, 833, 1127, 2737, 19159	12	24624 - defizient
19160	1, 2, 4, 5, 8, 10, 20, 40, 479, 958, 1916, 2395, 3832, 4790, 9580, 19160	16	43200 - abundant
19161	1, 3, 9, 2129, 6387, 19161	6	27690 - defizient
19162	1, 2, 11, 13, 22, 26, 67, 134, 143, 286, 737, 871, 1474, 1742, 9581, 19162	16	34272 - defizient
19163	1, 19163	2 - Primzahl	19164 - defizient
19164	1, 2, 3, 4, 6, 12, 1597, 3194, 4791, 6388, 9582, 19164	12	44744 - abundant
19165	1, 5, 3833, 19165	4	23004 - defizient
19166	1, 2, 7, 14, 37, 74, 259, 518, 1369, 2738, 9583, 19166	12	33768 - defizient
19167	1, 3, 6389, 19167	4	25560 - defizient
19168	1, 2, 4, 8, 16, 32, 599, 1198, 2396, 4792, 9584, 19168	12	37800 - defizient
19169	1, 29, 661, 19169	4	19860 - defizient
19170	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 71, 90, 135, 142, 213, 270, 355, 426, 639, 710, 1065, 1278, 1917, 2130, 3195, 3834, 6390, 9585, 19170	32	51840 - abundant
19171	1, 19, 1009, 19171	4	20200 - defizient
19172	1, 2, 4, 4793, 9586, 19172	6	33558 - defizient
19173	1, 3, 7, 11, 21, 33, 77, 83, 231, 249, 581, 913, 1743, 2739, 6391, 19173	16	32256 - defizient
19174	1, 2, 9587, 19174	4	28764 - defizient
19175	1, 5, 13, 25, 59, 65, 295, 325, 767, 1475, 3835, 19175	12	26040 - defizient
19176	1, 2, 3, 4, 6, 8, 12, 17, 24, 34, 47, 51, 68, 94, 102, 136, 141, 188, 204, 282, 376, 408, 564, 799, 1128, 1598, 2397, 3196, 4794, 6392, 9588, 19176	32	51840 - abundant
19177	1, 127, 151, 19177	4	19456 - defizient
19178	1, 2, 43, 86, 223, 446, 9589, 19178	8	29568 - defizient
19179	1, 3, 9, 2131, 6393, 19179	6	27716 - defizient
19180	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 137, 140, 274, 548, 685, 959, 1370, 1918, 2740, 3836, 4795, 9590, 19180	24	46368 - abundant
19181	1, 19181	2 - Primzahl	19182 - defizient

19182	1, 2, 3, 6, 23, 46, 69, 138, 139, 278, 417, 834, 3197, 6394, 9591, 19182	16	40320 - abundant
19183	1, 19183	2 - Primzahl	19184 - defizient
19184	1, 2, 4, 8, 11, 16, 22, 44, 88, 109, 176, 218, 436, 872, 1199, 1744, 2398, 4796, 9592, 19184	20	40920 - abundant
19185	1, 3, 5, 15, 1279, 3837, 6395, 19185	8	30720 - defizient
19186	1, 2, 53, 106, 181, 362, 9593, 19186	8	29484 - defizient
19187	1, 7, 2741, 19187	4	21936 - defizient
19188	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 36, 39, 41, 52, 78, 82, 117, 123, 156, 164, 234, 246, 369, 468, 492, 533, 738, 1066, 1476, 1599, 2132, 3198, 4797, 6396, 9594, 19188	36	53508 - abundant
19189	1, 31, 619, 19189	4	19840 - defizient
19190	1, 2, 5, 10, 19, 38, 95, 101, 190, 202, 505, 1010, 1919, 3838, 9595, 19190	16	36720 - defizient
19191	1, 3, 6397, 19191	4	25592 - defizient
19192	1, 2, 4, 8, 2399, 4798, 9596, 19192	8	36000 - defizient
19193	1, 17, 1129, 19193	4	20340 - defizient
19194	1, 2, 3, 6, 7, 14, 21, 42, 457, 914, 1371, 2742, 3199, 6398, 9597, 19194	16	43968 - abundant
19195	1, 5, 11, 55, 349, 1745, 3839, 19195	8	25200 - defizient
19196	1, 2, 4, 4799, 9598, 19196	6	33600 - defizient
19197	1, 3, 9, 27, 79, 81, 237, 243, 711, 2133, 6399, 19197	12	29120 - defizient
19198	1, 2, 29, 58, 331, 662, 9599, 19198	8	29880 - defizient
19199	1, 73, 263, 19199	4	19536 - defizient
19200	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 25, 30, 32, 40, 48, 50, 60, 64, 75, 80, 96, 100, 120, 128, 150, 160, 192, 200, 240, 256, 300, 320, 384, 400, 480, 600, 640, 768, 800, 960, 1200, 1280, 1600, 1920, 2400, 3200, 3840, 4800, 6400, 9600, 19200	54	63364 - abundant
19201	1, 7, 13, 91, 211, 1477, 2743, 19201	8	23744 - defizient
19202	1, 2, 9601, 19202	4	28806 - defizient
19203	1, 3, 37, 111, 173, 519, 6401, 19203	8	26448 - defizient
19204	1, 2, 4, 4801, 9602, 19204	6	33614 - defizient
19205	1, 5, 23, 115, 167, 835, 3841, 19205	8	24192 - defizient
19206	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 97, 99, 194, 198, 291, 582, 873, 1067, 1746, 2134, 3201, 6402, 9603, 19206	24	45864 - abundant
19207	1, 19207	2 - Primzahl	19208 - defizient
19208	1, 2, 4, 7, 8, 14, 28, 49, 56, 98, 196, 343, 392, 686, 1372, 2401, 2744, 4802, 9604, 19208	20	42015 - abundant
19209	1, 3, 19, 57, 337, 1011, 6403, 19209	8	27040 - defizient
19210	1, 2, 5, 10, 17, 34, 85, 113, 170, 226, 565, 1130, 1921, 3842, 9605, 19210	16	36936 - defizient
19211	1, 19211	2 - Primzahl	19212 - defizient
19212	1, 2, 3, 4, 6, 12, 1601, 3202, 4803, 6404, 9606, 19212	12	44856 - abundant
19213	1, 19213	2 - Primzahl	19214 - defizient
19214	1, 2, 13, 26, 739, 1478, 9607, 19214	8	31080 - defizient
19215	1, 3, 5, 7, 9, 15, 21, 35, 45, 61, 63, 105, 183, 305, 315, 427, 549, 915, 1281, 2135, 2745, 3843, 6405, 19215	24	38688 - abundant
19216	1, 2, 4, 8, 16, 1201, 2402, 4804, 9608, 19216	10	37262 - defizient
19217	1, 11, 1747, 19217	4	20976 - defizient
19218	1, 2, 3, 6, 3203, 6406, 9609, 19218	8	38448 - abundant
19219	1, 19219	2 - Primzahl	19220 - defizient
19220	1, 2, 4, 5, 10, 20, 31, 62, 124, 155, 310, 620, 961, 1922, 3844, 4805, 9610, 19220	18	41706 - abundant
19221	1, 3, 43, 129, 149, 447, 6407, 19221	8	26400 - defizient
19222	1, 2, 7, 14, 1373, 2746, 9611, 19222	8	32976 - defizient
19223	1, 47, 409, 19223	4	19680 - defizient
19224	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 89, 108, 178, 216, 267, 356, 534, 712, 801, 1068, 1602, 2136, 2403, 3204, 4806, 6408, 9612, 19224	32	54000 - abundant
19225	1, 5, 25, 769, 3845, 19225	6	23870 - defizient
19226	1, 2, 9613, 19226	4	28842 - defizient
19227	1, 3, 13, 17, 29, 39, 51, 87, 221, 377, 493, 663, 1131, 1479, 6409, 19227	16	30240 - defizient
19228	1, 2, 4, 11, 19, 22, 23, 38, 44, 46, 76, 92, 209, 253, 418, 437, 506, 836, 874, 1012, 1748, 4807, 9614, 19228	24	40320 - abundant
19229	1, 7, 41, 67, 287, 469, 2747, 19229	8	22848 - defizient
19230	1, 2, 3, 5, 6, 10, 15, 30, 641, 1282, 1923, 3205, 3846, 6410, 9615, 19230	16	46224 - abundant
19231	1, 19231	2 - Primzahl	19232 - defizient

19232	1, 2, 4, 8, 16, 32, 601, 1202, 2404, 4808, 9616, 19232	12	37926 - defizient
19233	1, 3, 9, 2137, 6411, 19233	6	27794 - defizient
19234	1, 2, 59, 118, 163, 326, 9617, 19234	8	29520 - defizient
19235	1, 5, 3847, 19235	4	23088 - defizient
19236	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 229, 458, 687, 916, 1374, 1603, 2748, 3206, 4809, 6412, 9618, 19236	24	51520 - abundant
19237	1, 19237	2 - Primzahl	19238 - defizient
19238	1, 2, 9619, 19238	4	28860 - defizient
19239	1, 3, 11, 33, 53, 121, 159, 363, 583, 1749, 6413, 19239	12	28728 - defizient
19240	1, 2, 4, 5, 8, 10, 13, 20, 26, 37, 40, 52, 65, 74, 104, 130, 148, 185, 260, 296, 370, 481, 520, 740, 962, 1480, 1924, 2405, 3848, 4810, 9620, 19240	32	47880 - abundant
19241	1, 71, 271, 19241	4	19584 - defizient
19242	1, 2, 3, 6, 9, 18, 1069, 2138, 3207, 6414, 9621, 19242	12	41730 - abundant
19243	1, 7, 2749, 19243	4	22000 - defizient
19244	1, 2, 4, 17, 34, 68, 283, 566, 1132, 4811, 9622, 19244	12	35784 - defizient
19245	1, 3, 5, 15, 1283, 3849, 6415, 19245	8	30816 - defizient
19246	1, 2, 9623, 19246	4	28872 - defizient
19247	1, 19, 1013, 19247	4	20280 - defizient
19248	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 401, 802, 1203, 1604, 2406, 3208, 4812, 6416, 9624, 19248	20	49848 - abundant
19249	1, 19249	2 - Primzahl	19250 - defizient
19250	1, 2, 5, 7, 10, 11, 14, 22, 25, 35, 50, 55, 70, 77, 110, 125, 154, 175, 250, 275, 350, 385, 550, 770, 875, 1375, 1750, 1925, 2750, 3850, 9625, 19250	32	44928 - abundant
19251	1, 3, 9, 23, 27, 31, 69, 93, 207, 279, 621, 713, 837, 2139, 6417, 19251	16	30720 - defizient
19252	1, 2, 4, 4813, 9626, 19252	6	33698 - defizient
19253	1, 13, 1481, 19253	4	20748 - defizient
19254	1, 2, 3, 6, 3209, 6418, 9627, 19254	8	38520 - abundant
19255	1, 5, 3851, 19255	4	23112 - defizient
19256	1, 2, 4, 8, 29, 58, 83, 116, 166, 232, 332, 664, 2407, 4814, 9628, 19256	16	37800 - defizient
19257	1, 3, 7, 21, 49, 131, 147, 393, 917, 2751, 6419, 19257	12	30096 - defizient
19258	1, 2, 9629, 19258	4	28890 - defizient
19259	1, 19259	2 - Primzahl	19260 - defizient
19260	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 107, 180, 214, 321, 428, 535, 642, 963, 1070, 1284, 1605, 1926, 2140, 3210, 3852, 4815, 6420, 9630, 19260	36	58968 - abundant
19261	1, 11, 17, 103, 187, 1133, 1751, 19261	8	22464 - defizient
19262	1, 2, 9631, 19262	4	28896 - defizient
19263	1, 3, 6421, 19263	4	25688 - defizient
19264	1, 2, 4, 7, 8, 14, 16, 28, 32, 43, 56, 64, 86, 112, 172, 224, 301, 344, 448, 602, 688, 1204, 1376, 2408, 2752, 4816, 9632, 19264	28	44704 - abundant
19265	1, 5, 3853, 19265	4	23124 - defizient
19266	1, 2, 3, 6, 13, 19, 26, 38, 39, 57, 78, 114, 169, 247, 338, 494, 507, 741, 1014, 1482, 3211, 6422, 9633, 19266	24	43920 - abundant
19267	1, 19267	2 - Primzahl	19268 - defizient
19268	1, 2, 4, 4817, 9634, 19268	6	33726 - defizient
19269	1, 3, 9, 2141, 6423, 19269	6	27846 - defizient
19270	1, 2, 5, 10, 41, 47, 82, 94, 205, 235, 410, 470, 1927, 3854, 9635, 19270	16	36288 - defizient
19271	1, 7, 2753, 19271	4	22032 - defizient
19272	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 73, 88, 132, 146, 219, 264, 292, 438, 584, 803, 876, 1606, 1752, 2409, 3212, 4818, 6424, 9636, 19272	32	53280 - abundant
19273	1, 19273	2 - Primzahl	19274 - defizient
19274	1, 2, 23, 46, 419, 838, 9637, 19274	8	30240 - defizient
19275	1, 3, 5, 15, 25, 75, 257, 771, 1285, 3855, 6425, 19275	12	31992 - defizient
19276	1, 2, 4, 61, 79, 122, 158, 244, 316, 4819, 9638, 19276	12	34720 - defizient
19277	1, 37, 521, 19277	4	19836 - defizient
19278	1, 2, 3, 6, 7, 9, 14, 17, 18, 21, 27, 34, 42, 51, 54, 63, 81, 102, 119, 126, 153, 162, 189, 238, 306, 357, 378, 459, 567, 714, 918, 1071, 1134, 1377, 2142, 2754, 3213, 6426, 9639, 19278	40	52272 - abundant
19279	1, 13, 1483, 19279	4	20776 - defizient
19280	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 241, 482, 964, 1205, 1928, 2410, 3856, 4820, 9640, 19280	20	45012 - abundant
19281	1, 3, 6427, 19281	4	25712 - defizient

19282	1, 2, 31, 62, 311, 622, 9641, 19282	8	29952 - defizient
19283	1, 11, 1753, 19283	4	21048 - defizient
19284	1, 2, 3, 4, 6, 12, 1607, 3214, 4821, 6428, 9642, 19284	12	45024 - abundant
19285	1, 5, 7, 19, 29, 35, 95, 133, 145, 203, 551, 665, 1015, 2755, 3857, 19285	16	28800 - defizient
19286	1, 2, 9643, 19286	4	28932 - defizient
19287	1, 3, 9, 2143, 6429, 19287	6	27872 - defizient
19288	1, 2, 4, 8, 2411, 4822, 9644, 19288	8	36180 - defizient
19289	1, 19289	2 - Primzahl	19290 - defizient
19290	1, 2, 3, 5, 6, 10, 15, 30, 643, 1286, 1929, 3215, 3858, 6430, 9645, 19290	16	46368 - abundant
19291	1, 101, 191, 19291	4	19584 - defizient
19292	1, 2, 4, 7, 13, 14, 26, 28, 52, 53, 91, 106, 182, 212, 364, 371, 689, 742, 1378, 1484, 2756, 4823, 9646, 19292	24	42336 - abundant
19293	1, 3, 59, 109, 177, 327, 6431, 19293	8	26400 - defizient
19294	1, 2, 11, 22, 877, 1754, 9647, 19294	8	31608 - defizient
19295	1, 5, 17, 85, 227, 1135, 3859, 19295	8	24624 - defizient
19296	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 67, 72, 96, 134, 144, 201, 268, 288, 402, 536, 603, 804, 1072, 1206, 1608, 2144, 2412, 3216, 4824, 6432, 9648, 19296	36	55692 - abundant
19297	1, 23, 839, 19297	4	20160 - defizient
19298	1, 2, 9649, 19298	4	28950 - defizient
19299	1, 3, 7, 21, 919, 2757, 6433, 19299	8	29440 - defizient
19300	1, 2, 4, 5, 10, 20, 25, 50, 100, 193, 386, 772, 965, 1930, 3860, 4825, 9650, 19300	18	42098 - abundant
19301	1, 19301	2 - Primzahl	19302 - defizient
19302	1, 2, 3, 6, 3217, 6434, 9651, 19302	8	38616 - abundant
19303	1, 97, 199, 19303	4	19600 - defizient
19304	1, 2, 4, 8, 19, 38, 76, 127, 152, 254, 508, 1016, 2413, 4826, 9652, 19304	16	38400 - defizient
19305	1, 3, 5, 9, 11, 13, 15, 27, 33, 39, 45, 55, 65, 99, 117, 135, 143, 165, 195, 297, 351, 429, 495, 585, 715, 1287, 1485, 1755, 2145, 3861, 6435, 19305	32	40320 - abundant
19306	1, 2, 7, 14, 49, 98, 197, 394, 1379, 2758, 9653, 19306	12	33858 - defizient
19307	1, 43, 449, 19307	4	19800 - defizient
19308	1, 2, 3, 4, 6, 12, 1609, 3218, 4827, 6436, 9654, 19308	12	45080 - abundant
19309	1, 19309	2 - Primzahl	19310 - defizient
19310	1, 2, 5, 10, 1931, 3862, 9655, 19310	8	34776 - defizient
19311	1, 3, 41, 123, 157, 471, 6437, 19311	8	26544 - defizient
19312	1, 2, 4, 8, 16, 17, 34, 68, 71, 136, 142, 272, 284, 568, 1136, 1207, 2414, 4828, 9656, 19312	20	40176 - abundant
19313	1, 7, 31, 89, 217, 623, 2759, 19313	8	23040 - defizient
19314	1, 2, 3, 6, 9, 18, 29, 37, 58, 74, 87, 111, 174, 222, 261, 333, 522, 666, 1073, 2146, 3219, 6438, 9657, 19314	24	44460 - abundant
19315	1, 5, 3863, 19315	4	23184 - defizient
19316	1, 2, 4, 11, 22, 44, 439, 878, 1756, 4829, 9658, 19316	12	36960 - defizient
19317	1, 3, 47, 137, 141, 411, 6439, 19317	8	26496 - defizient
19318	1, 2, 13, 26, 743, 1486, 9659, 19318	8	31248 - defizient
19319	1, 19319	2 - Primzahl	19320 - defizient
19320	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 20, 21, 23, 24, 28, 30, 35, 40, 42, 46, 56, 60, 69, 70, 84, 92, 105, 115, 120, 138, 140, 161, 168, 184, 210, 230, 276, 280, 322, 345, 420, 460, 483, 552, 644, 690, 805, 840, 920, 966, 1288, 1380, 1610, 1932, 2415, 2760, 3220, 3864, 4830, 6440, 9660, 19320	64	69120 - abundant
19321	1, 139, 19321	3	19461 - defizient
19322	1, 2, 9661, 19322	4	28986 - defizient
19323	1, 3, 9, 19, 57, 113, 171, 339, 1017, 2147, 6441, 19323	12	29640 - defizient
19324	1, 2, 4, 4831, 9662, 19324	6	33824 - defizient
19325	1, 5, 25, 773, 3865, 19325	6	23994 - defizient
19326	1, 2, 3, 6, 3221, 6442, 9663, 19326	8	38664 - abundant
19327	1, 7, 11, 77, 251, 1757, 2761, 19327	8	24192 - defizient
19328	1, 2, 4, 8, 16, 32, 64, 128, 151, 302, 604, 1208, 2416, 4832, 9664, 19328	16	38760 - abundant
19329	1, 3, 17, 51, 379, 1137, 6443, 19329	8	27360 - defizient
19330	1, 2, 5, 10, 1933, 3866, 9665, 19330	8	34812 - defizient
19331	1, 13, 1487, 19331	4	20832 - defizient

19332	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 179, 358, 537, 716, 1074, 1611, 2148, 3222, 4833, 6444, 9666, 19332	24	50400 - abundant
19333	1, 19333	2 - Primzahl	19334 - defizient
19334	1, 2, 7, 14, 1381, 2762, 9667, 19334	8	33168 - defizient
19335	1, 3, 5, 15, 1289, 3867, 6445, 19335	8	30960 - defizient
19336	1, 2, 4, 8, 2417, 4834, 9668, 19336	8	36270 - defizient
19337	1, 61, 317, 19337	4	19716 - defizient
19338	1, 2, 3, 6, 11, 22, 33, 66, 293, 586, 879, 1758, 3223, 6446, 9669, 19338	16	42336 - abundant
19339	1, 83, 233, 19339	4	19656 - defizient
19340	1, 2, 4, 5, 10, 20, 967, 1934, 3868, 4835, 9670, 19340	12	40656 - abundant
19341	1, 3, 7, 9, 21, 63, 307, 921, 2149, 2763, 6447, 19341	12	32032 - defizient
19342	1, 2, 19, 38, 509, 1018, 9671, 19342	8	30600 - defizient
19343	1, 23, 29, 667, 841, 19343	6	20904 - defizient
19344	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 31, 39, 48, 52, 62, 78, 93, 104, 124, 156, 186, 208, 248, 312, 372, 403, 496, 624, 744, 806, 1209, 1488, 1612, 2418, 3224, 4836, 6448, 9672, 19344	40	55552 - abundant
19345	1, 5, 53, 73, 265, 365, 3869, 19345	8	23976 - defizient
19346	1, 2, 17, 34, 569, 1138, 9673, 19346	8	30780 - defizient
19347	1, 3, 6449, 19347	4	25800 - defizient
19348	1, 2, 4, 7, 14, 28, 691, 1382, 2764, 4837, 9674, 19348	12	38752 - abundant
19349	1, 11, 1759, 19349	4	21120 - defizient
19350	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 30, 43, 45, 50, 75, 86, 90, 129, 150, 215, 225, 258, 387, 430, 450, 645, 774, 1075, 1290, 1935, 2150, 3225, 3870, 6450, 9675, 19350	36	53196 - abundant
19351	1, 37, 523, 19351	4	19912 - defizient
19352	1, 2, 4, 8, 41, 59, 82, 118, 164, 236, 328, 472, 2419, 4838, 9676, 19352	16	37800 - defizient
19353	1, 3, 6451, 19353	4	25808 - defizient
19354	1, 2, 9677, 19354	4	29034 - defizient
19355	1, 5, 7, 35, 49, 79, 245, 395, 553, 2765, 3871, 19355	12	27360 - defizient
19356	1, 2, 3, 4, 6, 12, 1613, 3226, 4839, 6452, 9678, 19356	12	45192 - abundant
19357	1, 13, 1489, 19357	4	20860 - defizient
19358	1, 2, 9679, 19358	4	29040 - defizient
19359	1, 3, 9, 27, 81, 239, 717, 2151, 6453, 19359	10	29040 - defizient
19360	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 32, 40, 44, 55, 80, 88, 110, 121, 160, 176, 220, 242, 352, 440, 484, 605, 880, 968, 1210, 1760, 1936, 2420, 3872, 4840, 9680, 19360	36	50274 - abundant
19361	1, 19, 1019, 19361	4	20400 - defizient
19362	1, 2, 3, 6, 7, 14, 21, 42, 461, 922, 1383, 2766, 3227, 6454, 9681, 19362	16	44352 - abundant
19363	1, 17, 67, 289, 1139, 19363	6	20876 - defizient
19364	1, 2, 4, 47, 94, 103, 188, 206, 412, 4841, 9682, 19364	12	34944 - defizient
19365	1, 3, 5, 15, 1291, 3873, 6455, 19365	8	31008 - defizient
19366	1, 2, 23, 46, 421, 842, 9683, 19366	8	30384 - defizient
19367	1, 107, 181, 19367	4	19656 - defizient
19368	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 269, 538, 807, 1076, 1614, 2152, 2421, 3228, 4842, 6456, 9684, 19368	24	52650 - abundant
19369	1, 7, 2767, 19369	4	22144 - defizient
19370	1, 2, 5, 10, 13, 26, 65, 130, 149, 298, 745, 1490, 1937, 3874, 9685, 19370	16	37800 - defizient
19371	1, 3, 11, 33, 587, 1761, 6457, 19371	8	28224 - defizient
19372	1, 2, 4, 29, 58, 116, 167, 334, 668, 4843, 9686, 19372	12	35280 - defizient
19373	1, 19373	2 - Primzahl	19374 - defizient
19374	1, 2, 3, 6, 3229, 6458, 9687, 19374	8	38760 - abundant
19375	1, 5, 25, 31, 125, 155, 625, 775, 3875, 19375	10	24992 - defizient
19376	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 173, 346, 692, 1211, 1384, 2422, 2768, 4844, 9688, 19376	20	43152 - abundant
19377	1, 3, 9, 2153, 6459, 19377	6	28002 - defizient
19378	1, 2, 9689, 19378	4	29070 - defizient
19379	1, 19379	2 - Primzahl	19380 - defizient
19380	1, 2, 3, 4, 5, 6, 10, 12, 15, 17, 19, 20, 30, 34, 38, 51, 57, 60, 68, 76, 85, 95, 102, 114, 170, 190, 204, 228, 255, 285, 323, 340, 380, 510, 570, 646, 969, 1020, 1140, 1292, 1615, 1938, 3230, 3876, 4845, 6460, 9690, 19380	48	60480 - abundant
19381	1, 19381	2 - Primzahl	19382 - defizient

19382	1, 2, 11, 22, 881, 1762, 9691, 19382	8	31752 - defizient
19383	1, 3, 7, 13, 21, 39, 71, 91, 213, 273, 497, 923, 1491, 2769, 6461, 19383	16	32256 - defizient
19384	1, 2, 4, 8, 2423, 4846, 9692, 19384	8	36360 - defizient
19385	1, 5, 3877, 19385	4	23268 - defizient
19386	1, 2, 3, 6, 9, 18, 27, 54, 359, 718, 1077, 2154, 3231, 6462, 9693, 19386	16	43200 - abundant
19387	1, 19387	2 - Primzahl	19388 - defizient
19388	1, 2, 4, 37, 74, 131, 148, 262, 524, 4847, 9694, 19388	12	35112 - defizient
19389	1, 3, 23, 69, 281, 843, 6463, 19389	8	27072 - defizient
19390	1, 2, 5, 7, 10, 14, 35, 70, 277, 554, 1385, 1939, 2770, 3878, 9695, 19390	16	40032 - abundant
19391	1, 19391	2 - Primzahl	19392 - defizient
19392	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 101, 192, 202, 303, 404, 606, 808, 1212, 1616, 2424, 3232, 4848, 6464, 9696, 19392	28	51816 - abundant
19393	1, 11, 41, 43, 451, 473, 1763, 19393	8	22176 - defizient
19394	1, 2, 9697, 19394	4	29094 - defizient
19395	1, 3, 5, 9, 15, 45, 431, 1293, 2155, 3879, 6465, 19395	12	33696 - defizient
19396	1, 2, 4, 13, 26, 52, 373, 746, 1492, 4849, 9698, 19396	12	36652 - defizient
19397	1, 7, 17, 119, 163, 1141, 2771, 19397	8	23616 - defizient
19398	1, 2, 3, 6, 53, 61, 106, 122, 159, 183, 318, 366, 3233, 6466, 9699, 19398	16	40176 - abundant
19399	1, 19, 1021, 19399	4	20440 - defizient
19400	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 97, 100, 194, 200, 388, 485, 776, 970, 1940, 2425, 3880, 4850, 9700, 19400	24	45570 - abundant
19401	1, 3, 29, 87, 223, 669, 6467, 19401	8	26880 - defizient
19402	1, 2, 89, 109, 178, 218, 9701, 19402	8	29700 - defizient
19403	1, 19403	2 - Primzahl	19404 - defizient
19404	1, 2, 3, 4, 6, 7, 9, 11, 12, 14, 18, 21, 22, 28, 33, 36, 42, 44, 49, 63, 66, 77, 84, 98, 99, 126, 132, 147, 154, 196, 198, 231, 252, 294, 308, 396, 441, 462, 539, 588, 693, 882, 924, 1078, 1386, 1617, 1764, 2156, 2772, 3234, 4851, 6468, 9702, 19404	54	62244 - abundant
19405	1, 5, 3881, 19405	4	23292 - defizient
19406	1, 2, 31, 62, 313, 626, 9703, 19406	8	30144 - defizient
19407	1, 3, 6469, 19407	4	25880 - defizient
19408	1, 2, 4, 8, 16, 1213, 2426, 4852, 9704, 19408	10	37634 - defizient
19409	1, 13, 1493, 19409	4	20916 - defizient
19410	1, 2, 3, 5, 6, 10, 15, 30, 647, 1294, 1941, 3235, 3882, 6470, 9705, 19410	16	46656 - abundant
19411	1, 7, 47, 59, 329, 413, 2773, 19411	8	23040 - defizient
19412	1, 2, 4, 23, 46, 92, 211, 422, 844, 4853, 9706, 19412	12	35616 - defizient
19413	1, 3, 9, 27, 719, 2157, 6471, 19413	8	28800 - defizient
19414	1, 2, 17, 34, 571, 1142, 9707, 19414	8	30888 - defizient
19415	1, 5, 11, 55, 353, 1765, 3883, 19415	8	25488 - defizient
19416	1, 2, 3, 4, 6, 8, 12, 24, 809, 1618, 2427, 3236, 4854, 6472, 9708, 19416	16	48600 - abundant
19417	1, 19417	2 - Primzahl	19418 - defizient
19418	1, 2, 7, 14, 19, 38, 73, 133, 146, 266, 511, 1022, 1387, 2774, 9709, 19418	16	35520 - defizient
19419	1, 3, 6473, 19419	4	25896 - defizient
19420	1, 2, 4, 5, 10, 20, 971, 1942, 3884, 4855, 9710, 19420	12	40824 - abundant
19421	1, 19421	2 - Primzahl	19422 - defizient
19422	1, 2, 3, 6, 9, 13, 18, 26, 39, 78, 83, 117, 166, 234, 249, 498, 747, 1079, 1494, 2158, 3237, 6474, 9711, 19422	24	45864 - abundant
19423	1, 19423	2 - Primzahl	19424 - defizient
19424	1, 2, 4, 8, 16, 32, 607, 1214, 2428, 4856, 9712, 19424	12	38304 - defizient
19425	1, 3, 5, 7, 15, 21, 25, 35, 37, 75, 105, 111, 175, 185, 259, 525, 555, 777, 925, 1295, 2775, 3885, 6475, 19425	24	37696 - defizient
19426	1, 2, 11, 22, 883, 1766, 9713, 19426	8	31824 - defizient
19427	1, 19427	2 - Primzahl	19428 - defizient
19428	1, 2, 3, 4, 6, 12, 1619, 3238, 4857, 6476, 9714, 19428	12	45360 - abundant
19429	1, 19429	2 - Primzahl	19430 - defizient
19430	1, 2, 5, 10, 29, 58, 67, 134, 145, 290, 335, 670, 1943, 3886, 9715, 19430	16	36720 - defizient
19431	1, 3, 9, 17, 51, 127, 153, 381, 1143, 2159, 6477, 19431	12	29952 - defizient

19432	1, 2, 4, 7, 8, 14, 28, 56, 347, 694, 1388, 2429, 2776, 4858, 9716, 19432	16	41760 - abundant
19433	1, 19433	2 - Primzahl	19434 - defizient
19434	1, 2, 3, 6, 41, 79, 82, 123, 158, 237, 246, 474, 3239, 6478, 9717, 19434	16	40320 - abundant
19435	1, 5, 13, 23, 65, 115, 169, 299, 845, 1495, 3887, 19435	12	26352 - defizient
19436	1, 2, 4, 43, 86, 113, 172, 226, 452, 4859, 9718, 19436	12	35112 - defizient
19437	1, 3, 11, 19, 31, 33, 57, 93, 209, 341, 589, 627, 1023, 1767, 6479, 19437	16	30720 - defizient
19438	1, 2, 9719, 19438	4	29160 - defizient
19439	1, 7, 2777, 19439	4	22224 - defizient
19440	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 27, 30, 36, 40, 45, 48, 54, 60, 72, 80, 81, 90, 108, 120, 135, 144, 162, 180, 216, 240, 243, 270, 324, 360, 405, 432, 486, 540, 648, 720, 810, 972, 1080, 1215, 1296, 1620, 1944, 2160, 2430, 3240, 3888, 4860, 6480, 9720, 19440	60	67704 - abundant
19441	1, 19441	2 - Primzahl	19442 - defizient
19442	1, 2, 9721, 19442	4	29166 - defizient
19443	1, 3, 6481, 19443	4	25928 - defizient
19444	1, 2, 4, 4861, 9722, 19444	6	34034 - defizient
19445	1, 5, 3889, 19445	4	23340 - defizient
19446	1, 2, 3, 6, 7, 14, 21, 42, 463, 926, 1389, 2778, 3241, 6482, 9723, 19446	16	44544 - abundant
19447	1, 19447	2 - Primzahl	19448 - defizient
19448	1, 2, 4, 8, 11, 13, 17, 22, 26, 34, 44, 52, 68, 88, 104, 136, 143, 187, 221, 286, 374, 442, 572, 748, 884, 1144, 1496, 1768, 2431, 4862, 9724, 19448	32	45360 - abundant
19449	1, 3, 9, 2161, 6483, 19449	6	28106 - defizient
19450	1, 2, 5, 10, 25, 50, 389, 778, 1945, 3890, 9725, 19450	12	36270 - defizient
19451	1, 53, 367, 19451	4	19872 - defizient
19452	1, 2, 3, 4, 6, 12, 1621, 3242, 4863, 6484, 9726, 19452	12	45416 - abundant
19453	1, 7, 49, 397, 2779, 19453	6	22686 - defizient
19454	1, 2, 71, 137, 142, 274, 9727, 19454	8	29808 - defizient
19455	1, 3, 5, 15, 1297, 3891, 6485, 19455	8	31152 - defizient
19456	1, 2, 4, 8, 16, 19, 32, 38, 64, 76, 128, 152, 256, 304, 512, 608, 1024, 1216, 2432, 4864, 9728, 19456	22	40940 - abundant
19457	1, 19457	2 - Primzahl	19458 - defizient
19458	1, 2, 3, 6, 9, 18, 23, 46, 47, 69, 94, 138, 141, 207, 282, 414, 423, 846, 1081, 2162, 3243, 6486, 9729, 19458	24	44928 - abundant
19459	1, 11, 29, 61, 319, 671, 1769, 19459	8	22320 - defizient
19460	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 139, 140, 278, 556, 695, 973, 1390, 1946, 2780, 3892, 4865, 9730, 19460	24	47040 - abundant
19461	1, 3, 13, 39, 499, 1497, 6487, 19461	8	28000 - defizient
19462	1, 2, 37, 74, 263, 526, 9731, 19462	8	30096 - defizient
19463	1, 19463	2 - Primzahl	19464 - defizient
19464	1, 2, 3, 4, 6, 8, 12, 24, 811, 1622, 2433, 3244, 4866, 6488, 9732, 19464	16	48720 - abundant
19465	1, 5, 17, 85, 229, 1145, 3893, 19465	8	24840 - defizient
19466	1, 2, 9733, 19466	4	29202 - defizient
19467	1, 3, 7, 9, 21, 27, 63, 103, 189, 309, 721, 927, 2163, 2781, 6489, 19467	16	33280 - defizient
19468	1, 2, 4, 31, 62, 124, 157, 314, 628, 4867, 9734, 19468	12	35392 - defizient
19469	1, 19469	2 - Primzahl	19470 - defizient
19470	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 55, 59, 66, 110, 118, 165, 177, 295, 330, 354, 590, 649, 885, 1298, 1770, 1947, 3245, 3894, 6490, 9735, 19470	32	51840 - abundant
19471	1, 19471	2 - Primzahl	19472 - defizient
19472	1, 2, 4, 8, 16, 1217, 2434, 4868, 9736, 19472	10	37758 - defizient
19473	1, 3, 6491, 19473	4	25968 - defizient
19474	1, 2, 7, 13, 14, 26, 91, 107, 182, 214, 749, 1391, 1498, 2782, 9737, 19474	16	36288 - defizient
19475	1, 5, 19, 25, 41, 95, 205, 475, 779, 1025, 3895, 19475	12	26040 - defizient
19476	1, 2, 3, 4, 6, 9, 12, 18, 36, 541, 1082, 1623, 2164, 3246, 4869, 6492, 9738, 19476	18	49322 - abundant
19477	1, 19477	2 - Primzahl	19478 - defizient
19478	1, 2, 9739, 19478	4	29220 - defizient
19479	1, 3, 43, 129, 151, 453, 6493, 19479	8	26752 - defizient
19480	1, 2, 4, 5, 8, 10, 20, 40, 487, 974, 1948, 2435, 3896, 4870, 9740, 19480	16	43920 - abundant
19481	1, 7, 11, 23, 77, 121, 161, 253, 847, 1771, 2783, 19481	12	25536 - defizient

19482	1, 2, 3, 6, 17, 34, 51, 102, 191, 382, 573, 1146, 3247, 6494, 9741, 19482	16	41472 - abundant
19483	1, 19483	2 - Primzahl	19484 - defizient
19484	1, 2, 4, 4871, 9742, 19484	6	34104 - defizient
19485	1, 3, 5, 9, 15, 45, 433, 1299, 2165, 3897, 6495, 19485	12	33852 - defizient
19486	1, 2, 9743, 19486	4	29232 - defizient
19487	1, 13, 1499, 19487	4	21000 - defizient
19488	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 29, 32, 42, 48, 56, 58, 84, 87, 96, 112, 116, 168, 174, 203, 224, 232, 336, 348, 406, 464, 609, 672, 696, 812, 928, 1218, 1392, 1624, 2436, 2784, 3248, 4872, 6496, 9744, 19488	48	60480 - abundant
19489	1, 19489	2 - Primzahl	19490 - defizient
19490	1, 2, 5, 10, 1949, 3898, 9745, 19490	8	35100 - defizient
19491	1, 3, 73, 89, 219, 267, 6497, 19491	8	26640 - defizient
19492	1, 2, 4, 11, 22, 44, 443, 886, 1772, 4873, 9746, 19492	12	37296 - defizient
19493	1, 101, 193, 19493	4	19788 - defizient
19494	1, 2, 3, 6, 9, 18, 19, 27, 38, 54, 57, 114, 171, 342, 361, 513, 722, 1026, 1083, 2166, 3249, 6498, 9747, 19494	24	45720 - abundant
19495	1, 5, 7, 35, 557, 2785, 3899, 19495	8	26784 - defizient
19496	1, 2, 4, 8, 2437, 4874, 9748, 19496	8	36570 - defizient
19497	1, 3, 67, 97, 201, 291, 6499, 19497	8	26656 - defizient
19498	1, 2, 9749, 19498	4	29250 - defizient
19499	1, 17, 31, 37, 527, 629, 1147, 19499	8	21888 - defizient
19500	1, 2, 3, 4, 5, 6, 10, 12, 13, 15, 20, 25, 26, 30, 39, 50, 52, 60, 65, 75, 78, 100, 125, 130, 150, 156, 195, 250, 260, 300, 325, 375, 390, 500, 650, 750, 780, 975, 1300, 1500, 1625, 1950, 3250, 3900, 4875, 6500, 9750, 19500	48	61152 - abundant
19501	1, 19501	2 - Primzahl	19502 - defizient
19502	1, 2, 7, 14, 49, 98, 199, 398, 1393, 2786, 9751, 19502	12	34200 - defizient
19503	1, 3, 9, 11, 33, 99, 197, 591, 1773, 2167, 6501, 19503	12	30888 - defizient
19504	1, 2, 4, 8, 16, 23, 46, 53, 92, 106, 184, 212, 368, 424, 848, 1219, 2438, 4876, 9752, 19504	20	40176 - abundant
19505	1, 5, 47, 83, 235, 415, 3901, 19505	8	24192 - defizient
19506	1, 2, 3, 6, 3251, 6502, 9753, 19506	8	39024 - abundant
19507	1, 19507	2 - Primzahl	19508 - defizient
19508	1, 2, 4, 4877, 9754, 19508	6	34146 - defizient
19509	1, 3, 7, 21, 929, 2787, 6503, 19509	8	29760 - defizient
19510	1, 2, 5, 10, 1951, 3902, 9755, 19510	8	35136 - defizient
19511	1, 109, 179, 19511	4	19800 - defizient
19512	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 271, 542, 813, 1084, 1626, 2168, 2439, 3252, 4878, 6504, 9756, 19512	24	53040 - abundant
19513	1, 13, 19, 79, 247, 1027, 1501, 19513	8	22400 - defizient
19514	1, 2, 11, 22, 887, 1774, 9757, 19514	8	31968 - defizient
19515	1, 3, 5, 15, 1301, 3903, 6505, 19515	8	31248 - defizient
19516	1, 2, 4, 7, 14, 17, 28, 34, 41, 68, 82, 119, 164, 238, 287, 476, 574, 697, 1148, 1394, 2788, 4879, 9758, 19516	24	42336 - abundant
19517	1, 29, 673, 19517	4	20220 - defizient
19518	1, 2, 3, 6, 3253, 6506, 9759, 19518	8	39048 - abundant
19519	1, 131, 149, 19519	4	19800 - defizient
19520	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 61, 64, 80, 122, 160, 244, 305, 320, 488, 610, 976, 1220, 1952, 2440, 3904, 4880, 9760, 19520	28	47244 - abundant
19521	1, 3, 9, 27, 81, 241, 723, 2169, 6507, 19521	10	29282 - defizient
19522	1, 2, 43, 86, 227, 454, 9761, 19522	8	30096 - defizient
19523	1, 7, 2789, 19523	4	22320 - defizient
19524	1, 2, 3, 4, 6, 12, 1627, 3254, 4881, 6508, 9762, 19524	12	45584 - abundant
19525	1, 5, 11, 25, 55, 71, 275, 355, 781, 1775, 3905, 19525	12	26784 - defizient
19526	1, 2, 13, 26, 751, 1502, 9763, 19526	8	31584 - defizient
19527	1, 3, 23, 69, 283, 849, 6509, 19527	8	27264 - defizient
19528	1, 2, 4, 8, 2441, 4882, 9764, 19528	8	36630 - defizient
19529	1, 59, 331, 19529	4	19920 - defizient
19530	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 30, 31, 35, 42, 45, 62, 63, 70, 90, 93, 105, 126, 155, 186, 210, 217, 279, 310, 315, 434, 465, 558, 630, 651, 930, 1085, 1302, 1395, 1953, 2170, 2790, 3255, 3906, 6510, 9765, 19530	48	59904 - abundant
19531	1, 19531	2 - Primzahl	19532 - defizient

19532	1, 2, 4, 19, 38, 76, 257, 514, 1028, 4883, 9766, 19532	12	36120 - defizient
19533	1, 3, 17, 51, 383, 1149, 6511, 19533	8	27648 - defizient
19534	1, 2, 9767, 19534	4	29304 - defizient
19535	1, 5, 3907, 19535	4	23448 - defizient
19536	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 33, 37, 44, 48, 66, 74, 88, 111, 132, 148, 176, 222, 264, 296, 407, 444, 528, 592, 814, 888, 1221, 1628, 1776, 2442, 3256, 4884, 6512, 9768, 19536	40	56544 - abundant
19537	1, 7, 2791, 19537	4	22336 - defizient
19538	1, 2, 9769, 19538	4	29310 - defizient
19539	1, 3, 9, 13, 39, 117, 167, 501, 1503, 2171, 6513, 19539	12	30576 - defizient
19540	1, 2, 4, 5, 10, 20, 977, 1954, 3908, 4885, 9770, 19540	12	41076 - abundant
19541	1, 19541	2 - Primzahl	19542 - defizient
19542	1, 2, 3, 6, 3257, 6514, 9771, 19542	8	39096 - abundant
19543	1, 19543	2 - Primzahl	19544 - defizient
19544	1, 2, 4, 7, 8, 14, 28, 56, 349, 698, 1396, 2443, 2792, 4886, 9772, 19544	16	42000 - abundant
19545	1, 3, 5, 15, 1303, 3909, 6515, 19545	8	31296 - defizient
19546	1, 2, 29, 58, 337, 674, 9773, 19546	8	30420 - defizient
19547	1, 11, 1777, 19547	4	21336 - defizient
19548	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 181, 362, 543, 724, 1086, 1629, 2172, 3258, 4887, 6516, 9774, 19548	24	50960 - abundant
19549	1, 113, 173, 19549	4	19836 - defizient
19550	1, 2, 5, 10, 17, 23, 25, 34, 46, 50, 85, 115, 170, 230, 391, 425, 575, 782, 850, 1150, 1955, 3910, 9775, 19550	24	40176 - abundant
19551	1, 3, 7, 19, 21, 49, 57, 133, 147, 343, 399, 931, 1029, 2793, 6517, 19551	16	32000 - defizient
19552	1, 2, 4, 8, 13, 16, 26, 32, 47, 52, 94, 104, 188, 208, 376, 416, 611, 752, 1222, 1504, 2444, 4888, 9776, 19552	24	42336 - abundant
19553	1, 19553	2 - Primzahl	19554 - defizient
19554	1, 2, 3, 6, 3259, 6518, 9777, 19554	8	39120 - abundant
19555	1, 5, 3911, 19555	4	23472 - defizient
19556	1, 2, 4, 4889, 9778, 19556	6	34230 - defizient
19557	1, 3, 9, 41, 53, 123, 159, 369, 477, 2173, 6519, 19557	12	29484 - defizient
19558	1, 2, 7, 11, 14, 22, 77, 127, 154, 254, 889, 1397, 1778, 2794, 9779, 19558	16	36864 - defizient
19559	1, 19559	2 - Primzahl	19560 - defizient
19560	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 163, 326, 489, 652, 815, 978, 1304, 1630, 1956, 2445, 3260, 3912, 4890, 6520, 9780, 19560	32	59040 - abundant
19561	1, 31, 631, 19561	4	20224 - defizient
19562	1, 2, 9781, 19562	4	29346 - defizient
19563	1, 3, 6521, 19563	4	26088 - defizient
19564	1, 2, 4, 67, 73, 134, 146, 268, 292, 4891, 9782, 19564	12	35224 - defizient
19565	1, 5, 7, 13, 35, 43, 65, 91, 215, 301, 455, 559, 1505, 2795, 3913, 19565	16	29568 - defizient
19566	1, 2, 3, 6, 9, 18, 1087, 2174, 3261, 6522, 9783, 19566	12	42432 - abundant
19567	1, 17, 1151, 19567	4	20736 - defizient
19568	1, 2, 4, 8, 16, 1223, 2446, 4892, 9784, 19568	10	37944 - defizient
19569	1, 3, 11, 33, 593, 1779, 6523, 19569	8	28512 - defizient
19570	1, 2, 5, 10, 19, 38, 95, 103, 190, 206, 515, 1030, 1957, 3914, 9785, 19570	16	37440 - defizient
19571	1, 19571	2 - Primzahl	19572 - defizient
19572	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 233, 466, 699, 932, 1398, 1631, 2796, 3262, 4893, 6524, 9786, 19572	24	52416 - abundant
19573	1, 23, 37, 529, 851, 19573	6	21014 - defizient
19574	1, 2, 9787, 19574	4	29364 - defizient
19575	1, 3, 5, 9, 15, 25, 27, 29, 45, 75, 87, 135, 145, 225, 261, 435, 675, 725, 783, 1305, 2175, 3915, 6525, 19575	24	37200 - defizient
19576	1, 2, 4, 8, 2447, 4894, 9788, 19576	8	36720 - defizient
19577	1, 19577	2 - Primzahl	19578 - defizient
19578	1, 2, 3, 6, 13, 26, 39, 78, 251, 502, 753, 1506, 3263, 6526, 9789, 19578	16	42336 - abundant
19579	1, 7, 2797, 19579	4	22384 - defizient
19580	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 89, 110, 178, 220, 356, 445, 890, 979, 1780, 1958, 3916, 4895, 9790, 19580	24	45360 - abundant
19581	1, 3, 61, 107, 183, 321, 6527, 19581	8	26784 - defizient

19582	1, 2, 9791, 19582	4	29376 - defizient
19583	1, 19583	2 - Primzahl	19584 - defizient
19584	1, 2, 3, 4, 6, 8, 9, 12, 16, 17, 18, 24, 32, 34, 36, 48, 51, 64, 68, 72, 96, 102, 128, 136, 144, 153, 192, 204, 272, 288, 306, 384, 408, 544, 576, 612, 816, 1088, 1152, 1224, 1632, 2176, 2448, 3264, 4896, 6528, 9792, 19584	48	59670 - abundant
19585	1, 5, 3917, 19585	4	23508 - defizient
19586	1, 2, 7, 14, 1399, 2798, 9793, 19586	8	33600 - defizient
19587	1, 3, 6529, 19587	4	26120 - defizient
19588	1, 2, 4, 59, 83, 118, 166, 236, 332, 4897, 9794, 19588	12	35280 - defizient
19589	1, 19, 1031, 19589	4	20640 - defizient
19590	1, 2, 3, 5, 6, 10, 15, 30, 653, 1306, 1959, 3265, 3918, 6530, 9795, 19590	16	47088 - abundant
19591	1, 11, 13, 137, 143, 1507, 1781, 19591	8	23184 - defizient
19592	1, 2, 4, 8, 31, 62, 79, 124, 158, 248, 316, 632, 2449, 4898, 9796, 19592	16	38400 - defizient
19593	1, 3, 7, 9, 21, 63, 311, 933, 2177, 2799, 6531, 19593	12	32448 - defizient
19594	1, 2, 97, 101, 194, 202, 9797, 19594	8	29988 - defizient
19595	1, 5, 3919, 19595	4	23520 - defizient
19596	1, 2, 3, 4, 6, 12, 23, 46, 69, 71, 92, 138, 142, 213, 276, 284, 426, 852, 1633, 3266, 4899, 6532, 9798, 19596	24	48384 - abundant
19597	1, 19597	2 - Primzahl	19598 - defizient
19598	1, 2, 41, 82, 239, 478, 9799, 19598	8	30240 - defizient
19599	1, 3, 47, 139, 141, 417, 6533, 19599	8	26880 - defizient
19600	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 25, 28, 35, 40, 49, 50, 56, 70, 80, 98, 100, 112, 140, 175, 196, 200, 245, 280, 350, 392, 400, 490, 560, 700, 784, 980, 1225, 1400, 1960, 2450, 2800, 3920, 4900, 9800, 19600	45	54777 - abundant
19601	1, 17, 1153, 19601	4	20772 - defizient
19602	1, 2, 3, 6, 9, 11, 18, 22, 27, 33, 54, 66, 81, 99, 121, 162, 198, 242, 297, 363, 594, 726, 891, 1089, 1782, 2178, 3267, 6534, 9801, 19602	30	48279 - abundant
19603	1, 19603	2 - Primzahl	19604 - defizient
19604	1, 2, 4, 13, 26, 29, 52, 58, 116, 169, 338, 377, 676, 754, 1508, 4901, 9802, 19604	18	38430 - defizient
19605	1, 3, 5, 15, 1307, 3921, 6535, 19605	8	31392 - defizient
19606	1, 2, 9803, 19606	4	29412 - defizient
19607	1, 7, 2801, 19607	4	22416 - defizient
19608	1, 2, 3, 4, 6, 8, 12, 19, 24, 38, 43, 57, 76, 86, 114, 129, 152, 172, 228, 258, 344, 456, 516, 817, 1032, 1634, 2451, 3268, 4902, 6536, 9804, 19608	32	52800 - abundant
19609	1, 19609	2 - Primzahl	19610 - defizient
19610	1, 2, 5, 10, 37, 53, 74, 106, 185, 265, 370, 530, 1961, 3922, 9805, 19610	16	36936 - defizient
19611	1, 3, 9, 2179, 6537, 19611	6	28340 - defizient
19612	1, 2, 4, 4903, 9806, 19612	6	34328 - defizient
19613	1, 11, 1783, 19613	4	21408 - defizient
19614	1, 2, 3, 6, 7, 14, 21, 42, 467, 934, 1401, 2802, 3269, 6538, 9807, 19614	16	44928 - abundant
19615	1, 5, 3923, 19615	4	23544 - defizient
19616	1, 2, 4, 8, 16, 32, 613, 1226, 2452, 4904, 9808, 19616	12	38682 - defizient
19617	1, 3, 13, 39, 503, 1509, 6539, 19617	8	28224 - defizient
19618	1, 2, 17, 34, 577, 1154, 9809, 19618	8	31212 - defizient
19619	1, 23, 853, 19619	4	20496 - defizient
19620	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 109, 180, 218, 327, 436, 545, 654, 981, 1090, 1308, 1635, 1962, 2180, 3270, 3924, 4905, 6540, 9810, 19620	36	60060 - abundant
19621	1, 7, 2803, 19621	4	22432 - defizient
19622	1, 2, 9811, 19622	4	29436 - defizient
19623	1, 3, 31, 93, 211, 633, 6541, 19623	8	27136 - defizient
19624	1, 2, 4, 8, 11, 22, 44, 88, 223, 446, 892, 1784, 2453, 4906, 9812, 19624	16	40320 - abundant
19625	1, 5, 25, 125, 157, 785, 3925, 19625	8	24648 - defizient
19626	1, 2, 3, 6, 3271, 6542, 9813, 19626	8	39264 - abundant
19627	1, 19, 1033, 19627	4	20680 - defizient
19628	1, 2, 4, 7, 14, 28, 701, 1402, 2804, 4907, 9814, 19628	12	39312 - abundant
19629	1, 3, 9, 27, 727, 2181, 6543, 19629	8	29120 - defizient
19630	1, 2, 5, 10, 13, 26, 65, 130, 151, 302, 755, 1510, 1963, 3926, 9815, 19630	16	38304 - defizient
19631	1, 67, 293, 19631	4	19992 - defizient

19632	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 409, 818, 1227, 1636, 2454, 3272, 4908, 6544, 9816, 19632	20	50840 - abundant
19633	1, 29, 677, 19633	4	20340 - defizient
19634	1, 2, 9817, 19634	4	29454 - defizient
19635	1, 3, 5, 7, 11, 15, 17, 21, 33, 35, 51, 55, 77, 85, 105, 119, 165, 187, 231, 255, 357, 385, 561, 595, 935, 1155, 1309, 1785, 2805, 3927, 6545, 19635	32	41472 - abundant
19636	1, 2, 4, 4909, 9818, 19636	6	34370 - defizient
19637	1, 73, 269, 19637	4	19980 - defizient
19638	1, 2, 3, 6, 9, 18, 1091, 2182, 3273, 6546, 9819, 19638	12	42588 - abundant
19639	1, 41, 479, 19639	4	20160 - defizient
19640	1, 2, 4, 5, 8, 10, 20, 40, 491, 982, 1964, 2455, 3928, 4910, 9820, 19640	16	44280 - abundant
19641	1, 3, 6547, 19641	4	26192 - defizient
19642	1, 2, 7, 14, 23, 46, 61, 122, 161, 322, 427, 854, 1403, 2806, 9821, 19642	16	35712 - defizient
19643	1, 13, 1511, 19643	4	21168 - defizient
19644	1, 2, 3, 4, 6, 12, 1637, 3274, 4911, 6548, 9822, 19644	12	45864 - abundant
19645	1, 5, 3929, 19645	4	23580 - defizient
19646	1, 2, 11, 19, 22, 38, 47, 94, 209, 418, 517, 893, 1034, 1786, 9823, 19646	16	34560 - defizient
19647	1, 3, 9, 37, 59, 111, 177, 333, 531, 2183, 6549, 19647	12	29640 - defizient
19648	1, 2, 4, 8, 16, 32, 64, 307, 614, 1228, 2456, 4912, 9824, 19648	14	39116 - defizient
19649	1, 7, 49, 401, 2807, 19649	6	22914 - defizient
19650	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 131, 150, 262, 393, 655, 786, 1310, 1965, 3275, 3930, 6550, 9825, 19650	24	49104 - abundant
19651	1, 43, 457, 19651	4	20152 - defizient
19652	1, 2, 4, 17, 34, 68, 289, 578, 1156, 4913, 9826, 19652	12	36540 - defizient
19653	1, 3, 6551, 19653	4	26208 - defizient
19654	1, 2, 31, 62, 317, 634, 9827, 19654	8	30528 - defizient
19655	1, 5, 3931, 19655	4	23592 - defizient
19656	1, 2, 3, 4, 6, 7, 8, 9, 12, 13, 14, 18, 21, 24, 26, 27, 28, 36, 39, 42, 52, 54, 56, 63, 72, 78, 84, 91, 104, 108, 117, 126, 156, 168, 182, 189, 216, 234, 252, 273, 312, 351, 364, 378, 468, 504, 546, 702, 728, 756, 819, 936, 1092, 1404, 1512, 1638, 2184, 2457, 2808, 3276, 4914, 6552, 9828, 19656	64	67200 - abundant
19657	1, 11, 1787, 19657	4	21456 - defizient
19658	1, 2, 9829, 19658	4	29490 - defizient
19659	1, 3, 6553, 19659	4	26216 - defizient
19660	1, 2, 4, 5, 10, 20, 983, 1966, 3932, 4915, 9830, 19660	12	41328 - abundant
19661	1, 19661	2 - Primzahl	19662 - defizient
19662	1, 2, 3, 6, 29, 58, 87, 113, 174, 226, 339, 678, 3277, 6554, 9831, 19662	16	41040 - abundant
19663	1, 7, 53, 371, 2809, 19663	6	22904 - defizient
19664	1, 2, 4, 8, 16, 1229, 2458, 4916, 9832, 19664	10	38130 - defizient
19665	1, 3, 5, 9, 15, 19, 23, 45, 57, 69, 95, 115, 171, 207, 285, 345, 437, 855, 1035, 1311, 2185, 3933, 6555, 19665	24	37440 - defizient
19666	1, 2, 9833, 19666	4	29502 - defizient
19667	1, 71, 277, 19667	4	20016 - defizient
19668	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 149, 298, 447, 596, 894, 1639, 1788, 3278, 4917, 6556, 9834, 19668	24	50400 - abundant
19669	1, 13, 17, 89, 221, 1157, 1513, 19669	8	22680 - defizient
19670	1, 2, 5, 7, 10, 14, 35, 70, 281, 562, 1405, 1967, 2810, 3934, 9835, 19670	16	40608 - abundant
19671	1, 3, 79, 83, 237, 249, 6557, 19671	8	26880 - defizient
19672	1, 2, 4, 8, 2459, 4918, 9836, 19672	8	36900 - defizient
19673	1, 103, 191, 19673	4	19968 - defizient
19674	1, 2, 3, 6, 9, 18, 1093, 2186, 3279, 6558, 9837, 19674	12	42666 - abundant
19675	1, 5, 25, 787, 3935, 19675	6	24428 - defizient
19676	1, 2, 4, 4919, 9838, 19676	6	34440 - defizient
19677	1, 3, 7, 21, 937, 2811, 6559, 19677	8	30016 - defizient
19678	1, 2, 9839, 19678	4	29520 - defizient
19679	1, 11, 1789, 19679	4	21480 - defizient
19680	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 41, 48, 60, 80, 82, 96, 120, 123, 160, 164, 205, 240, 246, 328, 410, 480, 492, 615, 656, 820, 984, 1230, 1312, 1640, 1968, 2460, 3280, 3936, 4920, 6560, 9840, 19680	48	63504 - abundant
19681	1, 19681	2 - Primzahl	19682 - defizient

19682	1, 2, 13, 26, 757, 1514, 9841, 19682	8	31836 - defizient
19683	1, 3, 9, 27, 81, 243, 729, 2187, 6561, 19683	10	29524 - defizient
19684	1, 2, 4, 7, 14, 19, 28, 37, 38, 74, 76, 133, 148, 259, 266, 518, 532, 703, 1036, 1406, 2812, 4921, 9842, 19684	24	42560 - abundant
19685	1, 5, 31, 127, 155, 635, 3937, 19685	8	24576 - defizient
19686	1, 2, 3, 6, 17, 34, 51, 102, 193, 386, 579, 1158, 3281, 6562, 9843, 19686	16	41904 - abundant
19687	1, 19687	2 - Primzahl	19688 - defizient
19688	1, 2, 4, 8, 23, 46, 92, 107, 184, 214, 428, 856, 2461, 4922, 9844, 19688	16	38880 - defizient
19689	1, 3, 6563, 19689	4	26256 - defizient
19690	1, 2, 5, 10, 11, 22, 55, 110, 179, 358, 895, 1790, 1969, 3938, 9845, 19690	16	38880 - defizient
19691	1, 7, 29, 97, 203, 679, 2813, 19691	8	23520 - defizient
19692	1, 2, 3, 4, 6, 9, 12, 18, 36, 547, 1094, 1641, 2188, 3282, 4923, 6564, 9846, 19692	18	49868 - abundant
19693	1, 47, 419, 19693	4	20160 - defizient
19694	1, 2, 43, 86, 229, 458, 9847, 19694	8	30360 - defizient
19695	1, 3, 5, 13, 15, 39, 65, 101, 195, 303, 505, 1313, 1515, 3939, 6565, 19695	16	34272 - defizient
19696	1, 2, 4, 8, 16, 1231, 2462, 4924, 9848, 19696	10	38192 - defizient
19697	1, 19697	2 - Primzahl	19698 - defizient
19698	1, 2, 3, 6, 7, 14, 21, 42, 49, 67, 98, 134, 147, 201, 294, 402, 469, 938, 1407, 2814, 3283, 6566, 9849, 19698	24	46512 - abundant
19699	1, 19699	2 - Primzahl	19700 - defizient
19700	1, 2, 4, 5, 10, 20, 25, 50, 100, 197, 394, 788, 985, 1970, 3940, 4925, 9850, 19700	18	42966 - abundant
19701	1, 3, 9, 11, 33, 99, 199, 597, 1791, 2189, 6567, 19701	12	31200 - defizient
19702	1, 2, 9851, 19702	4	29556 - defizient
19703	1, 17, 19, 61, 323, 1037, 1159, 19703	8	22320 - defizient
19704	1, 2, 3, 4, 6, 8, 12, 24, 821, 1642, 2463, 3284, 4926, 6568, 9852, 19704	16	49320 - abundant
19705	1, 5, 7, 35, 563, 2815, 3941, 19705	8	27072 - defizient
19706	1, 2, 59, 118, 167, 334, 9853, 19706	8	30240 - defizient
19707	1, 3, 6569, 19707	4	26280 - defizient
19708	1, 2, 4, 13, 26, 52, 379, 758, 1516, 4927, 9854, 19708	12	37240 - defizient
19709	1, 19709	2 - Primzahl	19710 - defizient
19710	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 73, 90, 135, 146, 219, 270, 365, 438, 657, 730, 1095, 1314, 1971, 2190, 3285, 3942, 6570, 9855, 19710	32	53280 - abundant
19711	1, 23, 857, 19711	4	20592 - defizient
19712	1, 2, 4, 7, 8, 11, 14, 16, 22, 28, 32, 44, 56, 64, 77, 88, 112, 128, 154, 176, 224, 256, 308, 352, 448, 616, 704, 896, 1232, 1408, 1792, 2464, 2816, 4928, 9856, 19712	36	49056 - abundant
19713	1, 3, 6571, 19713	4	26288 - defizient
19714	1, 2, 9857, 19714	4	29574 - defizient
19715	1, 5, 3943, 19715	4	23664 - defizient
19716	1, 2, 3, 4, 6, 12, 31, 53, 62, 93, 106, 124, 159, 186, 212, 318, 372, 636, 1643, 3286, 4929, 6572, 9858, 19716	24	48384 - abundant
19717	1, 19717	2 - Primzahl	19718 - defizient
19718	1, 2, 9859, 19718	4	29580 - defizient
19719	1, 3, 7, 9, 21, 63, 313, 939, 2191, 2817, 6573, 19719	12	32656 - defizient
19720	1, 2, 4, 5, 8, 10, 17, 20, 29, 34, 40, 58, 68, 85, 116, 136, 145, 170, 232, 290, 340, 493, 580, 680, 986, 1160, 1972, 2465, 3944, 4930, 9860, 19720	32	48600 - abundant
19721	1, 13, 37, 41, 481, 533, 1517, 19721	8	22344 - defizient
19722	1, 2, 3, 6, 19, 38, 57, 114, 173, 346, 519, 1038, 3287, 6574, 9861, 19722	16	41760 - abundant
19723	1, 11, 121, 163, 1793, 19723	6	21812 - defizient
19724	1, 2, 4, 4931, 9862, 19724	6	34524 - defizient
19725	1, 3, 5, 15, 25, 75, 263, 789, 1315, 3945, 6575, 19725	12	32736 - defizient
19726	1, 2, 7, 14, 1409, 2818, 9863, 19726	8	33840 - defizient
19727	1, 19727	2 - Primzahl	19728 - defizient
19728	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 137, 144, 274, 411, 548, 822, 1096, 1233, 1644, 2192, 2466, 3288, 4932, 6576, 9864, 19728	30	55614 - abundant
19729	1, 109, 181, 19729	4	20020 - defizient
19730	1, 2, 5, 10, 1973, 3946, 9865, 19730	8	35532 - defizient
19731	1, 3, 6577, 19731	4	26312 - defizient

19732	1, 2, 4, 4933, 9866, 19732	6	34538 - defizient
19733	1, 7, 2819, 19733	4	22560 - defizient
19734	1, 2, 3, 6, 11, 13, 22, 23, 26, 33, 39, 46, 66, 69, 78, 138, 143, 253, 286, 299, 429, 506, 598, 759, 858, 897, 1518, 1794, 3289, 6578, 9867, 19734	32	48384 - abundant
19735	1, 5, 3947, 19735	4	23688 - defizient
19736	1, 2, 4, 8, 2467, 4934, 9868, 19736	8	37020 - defizient
19737	1, 3, 9, 17, 27, 43, 51, 129, 153, 387, 459, 731, 1161, 2193, 6579, 19737	16	31680 - defizient
19738	1, 2, 71, 139, 142, 278, 9869, 19738	8	30240 - defizient
19739	1, 19739	2 - Primzahl	19740 - defizient
19740	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 35, 42, 47, 60, 70, 84, 94, 105, 140, 141, 188, 210, 235, 282, 329, 420, 470, 564, 658, 705, 940, 987, 1316, 1410, 1645, 1974, 2820, 3290, 3948, 4935, 6580, 9870, 19740	48	64512 - abundant
19741	1, 19, 1039, 19741	4	20800 - defizient
19742	1, 2, 9871, 19742	4	29616 - defizient
19743	1, 3, 6581, 19743	4	26328 - defizient
19744	1, 2, 4, 8, 16, 32, 617, 1234, 2468, 4936, 9872, 19744	12	38934 - defizient
19745	1, 5, 11, 55, 359, 1795, 3949, 19745	8	25920 - defizient
19746	1, 2, 3, 6, 9, 18, 1097, 2194, 3291, 6582, 9873, 19746	12	42822 - abundant
19747	1, 7, 13, 31, 49, 91, 217, 403, 637, 1519, 2821, 19747	12	25536 - defizient
19748	1, 2, 4, 4937, 9874, 19748	6	34566 - defizient
19749	1, 3, 29, 87, 227, 681, 6583, 19749	8	27360 - defizient
19750	1, 2, 5, 10, 25, 50, 79, 125, 158, 250, 395, 790, 1975, 3950, 9875, 19750	16	37440 - defizient
19751	1, 19751	2 - Primzahl	19752 - defizient
19752	1, 2, 3, 4, 6, 8, 12, 24, 823, 1646, 2469, 3292, 4938, 6584, 9876, 19752	16	49440 - abundant
19753	1, 19753	2 - Primzahl	19754 - defizient
19754	1, 2, 7, 14, 17, 34, 83, 119, 166, 238, 581, 1162, 1411, 2822, 9877, 19754	16	36288 - defizient
19755	1, 3, 5, 9, 15, 45, 439, 1317, 2195, 3951, 6585, 19755	12	34320 - defizient
19756	1, 2, 4, 11, 22, 44, 449, 898, 1796, 4939, 9878, 19756	12	37800 - defizient
19757	1, 23, 859, 19757	4	20640 - defizient
19758	1, 2, 3, 6, 37, 74, 89, 111, 178, 222, 267, 534, 3293, 6586, 9879, 19758	16	41040 - abundant
19759	1, 19759	2 - Primzahl	19760 - defizient
19760	1, 2, 4, 5, 8, 10, 13, 16, 19, 20, 26, 38, 40, 52, 65, 76, 80, 95, 104, 130, 152, 190, 208, 247, 260, 304, 380, 494, 520, 760, 988, 1040, 1235, 1520, 1976, 2470, 3952, 4940, 9880, 19760	40	52080 - abundant
19761	1, 3, 7, 21, 941, 2823, 6587, 19761	8	30144 - defizient
19762	1, 2, 41, 82, 241, 482, 9881, 19762	8	30492 - defizient
19763	1, 19763	2 - Primzahl	19764 - defizient
19764	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 61, 81, 108, 122, 162, 183, 244, 324, 366, 549, 732, 1098, 1647, 2196, 3294, 4941, 6588, 9882, 19764	30	52514 - abundant
19765	1, 5, 59, 67, 295, 335, 3953, 19765	8	24480 - defizient
19766	1, 2, 9883, 19766	4	29652 - defizient
19767	1, 3, 11, 33, 599, 1797, 6589, 19767	8	28800 - defizient
19768	1, 2, 4, 7, 8, 14, 28, 56, 353, 706, 1412, 2471, 2824, 4942, 9884, 19768	16	42480 - abundant
19769	1, 53, 373, 19769	4	20196 - defizient
19770	1, 2, 3, 5, 6, 10, 15, 30, 659, 1318, 1977, 3295, 3954, 6590, 9885, 19770	16	47520 - abundant
19771	1, 17, 1163, 19771	4	20952 - defizient
19772	1, 2, 4, 4943, 9886, 19772	6	34608 - defizient
19773	1, 3, 9, 13, 39, 117, 169, 507, 1521, 2197, 6591, 19773	12	30940 - defizient
19774	1, 2, 9887, 19774	4	29664 - defizient
19775	1, 5, 7, 25, 35, 113, 175, 565, 791, 2825, 3955, 19775	12	28272 - defizient
19776	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 103, 192, 206, 309, 412, 618, 824, 1236, 1648, 2472, 3296, 4944, 6592, 9888, 19776	28	52832 - abundant
19777	1, 19777	2 - Primzahl	19778 - defizient
19778	1, 2, 11, 22, 29, 31, 58, 62, 319, 341, 638, 682, 899, 1798, 9889, 19778	16	34560 - defizient
19779	1, 3, 19, 57, 347, 1041, 6593, 19779	8	27840 - defizient
19780	1, 2, 4, 5, 10, 20, 23, 43, 46, 86, 92, 115, 172, 215, 230, 430, 460, 860, 989, 1978, 3956, 4945, 9890, 19780	24	44352 - abundant
19781	1, 131, 151, 19781	4	20064 - defizient

19782	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 157, 314, 471, 942, 1099, 1413, 2198, 2826, 3297, 6594, 9891, 19782	24	49296 - abundant
19783	1, 73, 271, 19783	4	20128 - defizient
19784	1, 2, 4, 8, 2473, 4946, 9892, 19784	8	37110 - defizient
19785	1, 3, 5, 15, 1319, 3957, 6595, 19785	8	31680 - defizient
19786	1, 2, 13, 26, 761, 1522, 9893, 19786	8	32004 - defizient
19787	1, 47, 421, 19787	4	20256 - defizient
19788	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 97, 102, 194, 204, 291, 388, 582, 1164, 1649, 3298, 4947, 6596, 9894, 19788	24	49392 - abundant
19789	1, 7, 11, 77, 257, 1799, 2827, 19789	8	24768 - defizient
19790	1, 2, 5, 10, 1979, 3958, 9895, 19790	8	35640 - defizient
19791	1, 3, 9, 27, 733, 2199, 6597, 19791	8	29360 - defizient
19792	1, 2, 4, 8, 16, 1237, 2474, 4948, 9896, 19792	10	38378 - defizient
19793	1, 19793	2 - Primzahl	19794 - defizient
19794	1, 2, 3, 6, 3299, 6598, 9897, 19794	8	39600 - abundant
19795	1, 5, 37, 107, 185, 535, 3959, 19795	8	24624 - defizient
19796	1, 2, 4, 7, 14, 28, 49, 98, 101, 196, 202, 404, 707, 1414, 2828, 4949, 9898, 19796	18	40698 - abundant
19797	1, 3, 6599, 19797	4	26400 - defizient
19798	1, 2, 19, 38, 521, 1042, 9899, 19798	8	31320 - defizient
19799	1, 13, 1523, 19799	4	21336 - defizient
19800	1, 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 15, 18, 20, 22, 24, 25, 30, 33, 36, 40, 44, 45, 50, 55, 60, 66, 72, 75, 88, 90, 99, 100, 110, 120, 132, 150, 165, 180, 198, 200, 220, 225, 264, 275, 300, 330, 360, 396, 440, 450, 495, 550, 600, 660, 792, 825, 900, 990, 1100, 1320, 1650, 1800, 1980, 2200, 2475, 3300, 3960, 4950, 6600, 9900, 19800	72	72540 - abundant
19801	1, 19801	2 - Primzahl	19802 - defizient
19802	1, 2, 9901, 19802	4	29706 - defizient
19803	1, 3, 7, 21, 23, 41, 69, 123, 161, 287, 483, 861, 943, 2829, 6601, 19803	16	32256 - defizient
19804	1, 2, 4, 4951, 9902, 19804	6	34664 - defizient
19805	1, 5, 17, 85, 233, 1165, 3961, 19805	8	25272 - defizient
19806	1, 2, 3, 6, 3301, 6602, 9903, 19806	8	39624 - abundant
19807	1, 29, 683, 19807	4	20520 - defizient
19808	1, 2, 4, 8, 16, 32, 619, 1238, 2476, 4952, 9904, 19808	12	39060 - defizient
19809	1, 3, 9, 31, 71, 93, 213, 279, 639, 2201, 6603, 19809	12	29952 - defizient
19810	1, 2, 5, 7, 10, 14, 35, 70, 283, 566, 1415, 1981, 2830, 3962, 9905, 19810	16	40896 - abundant
19811	1, 11, 1801, 19811	4	21624 - defizient
19812	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 127, 156, 254, 381, 508, 762, 1524, 1651, 3302, 4953, 6604, 9906, 19812	24	50176 - abundant
19813	1, 19813	2 - Primzahl	19814 - defizient
19814	1, 2, 9907, 19814	4	29724 - defizient
19815	1, 3, 5, 15, 1321, 3963, 6605, 19815	8	31728 - defizient
19816	1, 2, 4, 8, 2477, 4954, 9908, 19816	8	37170 - defizient
19817	1, 7, 19, 133, 149, 1043, 2831, 19817	8	24000 - defizient
19818	1, 2, 3, 6, 9, 18, 27, 54, 367, 734, 1101, 2202, 3303, 6606, 9909, 19818	16	44160 - abundant
19819	1, 19819	2 - Primzahl	19820 - defizient
19820	1, 2, 4, 5, 10, 20, 991, 1982, 3964, 4955, 9910, 19820	12	41664 - abundant
19821	1, 3, 6607, 19821	4	26432 - defizient
19822	1, 2, 11, 17, 22, 34, 53, 106, 187, 374, 583, 901, 1166, 1802, 9911, 19822	16	34992 - defizient
19823	1, 43, 461, 19823	4	20328 - defizient
19824	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 56, 59, 84, 112, 118, 168, 177, 236, 336, 354, 413, 472, 708, 826, 944, 1239, 1416, 1652, 2478, 2832, 3304, 4956, 6608, 9912, 19824	40	59520 - abundant
19825	1, 5, 13, 25, 61, 65, 305, 325, 793, 1525, 3965, 19825	12	26908 - defizient
19826	1, 2, 23, 46, 431, 862, 9913, 19826	8	31104 - defizient
19827	1, 3, 9, 2203, 6609, 19827	6	28652 - defizient
19828	1, 2, 4, 4957, 9914, 19828	6	34706 - defizient
19829	1, 79, 251, 19829	4	20160 - defizient
19830	1, 2, 3, 5, 6, 10, 15, 30, 661, 1322, 1983, 3305, 3966, 6610, 9915, 19830	16	47664 - abundant

19831	1, 7, 2833, 19831	4	22672 - defizient
19832	1, 2, 4, 8, 37, 67, 74, 134, 148, 268, 296, 536, 2479, 4958, 9916, 19832	16	38760 - defizient
19833	1, 3, 11, 33, 601, 1803, 6611, 19833	8	28896 - defizient
19834	1, 2, 47, 94, 211, 422, 9917, 19834	8	30528 - defizient
19835	1, 5, 3967, 19835	4	23808 - defizient
19836	1, 2, 3, 4, 6, 9, 12, 18, 19, 29, 36, 38, 57, 58, 76, 87, 114, 116, 171, 174, 228, 261, 342, 348, 522, 551, 684, 1044, 1102, 1653, 2204, 3306, 4959, 6612, 9918, 19836	36	54600 - abundant
19837	1, 83, 239, 19837	4	20160 - defizient
19838	1, 2, 7, 13, 14, 26, 91, 109, 182, 218, 763, 1417, 1526, 2834, 9919, 19838	16	36960 - defizient
19839	1, 3, 17, 51, 389, 1167, 6613, 19839	8	28080 - defizient
19840	1, 2, 4, 5, 8, 10, 16, 20, 31, 32, 40, 62, 64, 80, 124, 128, 155, 160, 248, 310, 320, 496, 620, 640, 992, 1240, 1984, 2480, 3968, 4960, 9920, 19840	32	48960 - abundant
19841	1, 19841	2 - Primzahl	19842 - defizient
19842	1, 2, 3, 6, 3307, 6614, 9921, 19842	8	39696 - abundant
19843	1, 19843	2 - Primzahl	19844 - defizient
19844	1, 2, 4, 11, 22, 41, 44, 82, 121, 164, 242, 451, 484, 902, 1804, 4961, 9922, 19844	18	39102 - defizient
19845	1, 3, 5, 7, 9, 15, 21, 27, 35, 45, 49, 63, 81, 105, 135, 147, 189, 245, 315, 405, 441, 567, 735, 945, 1323, 2205, 2835, 3969, 6615, 19845	30	41382 - abundant
19846	1, 2, 9923, 19846	4	29772 - defizient
19847	1, 89, 223, 19847	4	20160 - defizient
19848	1, 2, 3, 4, 6, 8, 12, 24, 827, 1654, 2481, 3308, 4962, 6616, 9924, 19848	16	49680 - abundant
19849	1, 23, 863, 19849	4	20736 - defizient
19850	1, 2, 5, 10, 25, 50, 397, 794, 1985, 3970, 9925, 19850	12	37014 - defizient
19851	1, 3, 13, 39, 509, 1527, 6617, 19851	8	28560 - defizient
19852	1, 2, 4, 7, 14, 28, 709, 1418, 2836, 4963, 9926, 19852	12	39760 - abundant
19853	1, 19853	2 - Primzahl	19854 - defizient
19854	1, 2, 3, 6, 9, 18, 1103, 2206, 3309, 6618, 9927, 19854	12	43056 - abundant
19855	1, 5, 11, 19, 55, 95, 209, 361, 1045, 1805, 3971, 19855	12	27432 - defizient
19856	1, 2, 4, 8, 16, 17, 34, 68, 73, 136, 146, 272, 292, 584, 1168, 1241, 2482, 4964, 9928, 19856	20	41292 - abundant
19857	1, 3, 6619, 19857	4	26480 - defizient
19858	1, 2, 9929, 19858	4	29790 - defizient
19859	1, 7, 2837, 19859	4	22704 - defizient
19860	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 331, 662, 993, 1324, 1655, 1986, 3310, 3972, 4965, 6620, 9930, 19860	24	55776 - abundant
19861	1, 19861	2 - Primzahl	19862 - defizient
19862	1, 2, 9931, 19862	4	29796 - defizient
19863	1, 3, 9, 2207, 6621, 19863	6	28704 - defizient
19864	1, 2, 4, 8, 13, 26, 52, 104, 191, 382, 764, 1528, 2483, 4966, 9932, 19864	16	40320 - abundant
19865	1, 5, 29, 137, 145, 685, 3973, 19865	8	24840 - defizient
19866	1, 2, 3, 6, 7, 11, 14, 21, 22, 33, 42, 43, 66, 77, 86, 129, 154, 231, 258, 301, 462, 473, 602, 903, 946, 1419, 1806, 2838, 3311, 6622, 9933, 19866	32	50688 - abundant
19867	1, 19867	2 - Primzahl	19868 - defizient
19868	1, 2, 4, 4967, 9934, 19868	6	34776 - defizient
19869	1, 3, 37, 111, 179, 537, 6623, 19869	8	27360 - defizient
19870	1, 2, 5, 10, 1987, 3974, 9935, 19870	8	35784 - defizient
19871	1, 31, 641, 19871	4	20544 - defizient
19872	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 23, 24, 27, 32, 36, 46, 48, 54, 69, 72, 92, 96, 108, 138, 144, 184, 207, 216, 276, 288, 368, 414, 432, 552, 621, 736, 828, 864, 1104, 1242, 1656, 2208, 2484, 3312, 4968, 6624, 9936, 19872	48	60480 - abundant
19873	1, 7, 17, 119, 167, 1169, 2839, 19873	8	24192 - defizient
19874	1, 2, 19, 38, 523, 1046, 9937, 19874	8	31440 - defizient
19875	1, 3, 5, 15, 25, 53, 75, 125, 159, 265, 375, 795, 1325, 3975, 6625, 19875	16	33696 - defizient
19876	1, 2, 4, 4969, 9938, 19876	6	34790 - defizient
19877	1, 11, 13, 139, 143, 1529, 1807, 19877	8	23520 - defizient
19878	1, 2, 3, 6, 3313, 6626, 9939, 19878	8	39768 - abundant
19879	1, 103, 193, 19879	4	20176 - defizient
19880	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 70, 71, 140, 142, 280, 284, 355, 497, 568, 710, 994, 1420, 1988, 2485, 2840, 3976, 4970, 9940, 19880	32	51840 - abundant

19881	1, 3, 9, 47, 141, 423, 2209, 6627, 19881	9	29341 - defizient
19882	1, 2, 9941, 19882	4	29826 - defizient
19883	1, 59, 337, 19883	4	20280 - defizient
19884	1, 2, 3, 4, 6, 12, 1657, 3314, 4971, 6628, 9942, 19884	12	46424 - abundant
19885	1, 5, 41, 97, 205, 485, 3977, 19885	8	24696 - defizient
19886	1, 2, 61, 122, 163, 326, 9943, 19886	8	30504 - defizient
19887	1, 3, 7, 21, 947, 2841, 6629, 19887	8	30336 - defizient
19888	1, 2, 4, 8, 11, 16, 22, 44, 88, 113, 176, 226, 452, 904, 1243, 1808, 2486, 4972, 9944, 19888	20	42408 - abundant
19889	1, 19889	2 - Primzahl	19890 - defizient
19890	1, 2, 3, 5, 6, 9, 10, 13, 15, 17, 18, 26, 30, 34, 39, 45, 51, 65, 78, 85, 90, 102, 117, 130, 153, 170, 195, 221, 234, 255, 306, 390, 442, 510, 585, 663, 765, 1105, 1170, 1326, 1530, 1989, 2210, 3315, 3978, 6630, 9945, 19890	48	58968 - abundant
19891	1, 19891	2 - Primzahl	19892 - defizient
19892	1, 2, 4, 4973, 9946, 19892	6	34818 - defizient
19893	1, 3, 19, 57, 349, 1047, 6631, 19893	8	28000 - defizient
19894	1, 2, 7, 14, 29, 49, 58, 98, 203, 343, 406, 686, 1421, 2842, 9947, 19894	16	36000 - defizient
19895	1, 5, 23, 115, 173, 865, 3979, 19895	8	25056 - defizient
19896	1, 2, 3, 4, 6, 8, 12, 24, 829, 1658, 2487, 3316, 4974, 6632, 9948, 19896	16	49800 - abundant
19897	1, 101, 197, 19897	4	20196 - defizient
19898	1, 2, 9949, 19898	4	29850 - defizient
19899	1, 3, 9, 11, 27, 33, 67, 99, 201, 297, 603, 737, 1809, 2211, 6633, 19899	16	32640 - defizient
19900	1, 2, 4, 5, 10, 20, 25, 50, 100, 199, 398, 796, 995, 1990, 3980, 4975, 9950, 19900	18	43400 - abundant
19901	1, 7, 2843, 19901	4	22752 - defizient
19902	1, 2, 3, 6, 31, 62, 93, 107, 186, 214, 321, 642, 3317, 6634, 9951, 19902	16	41472 - abundant
19903	1, 13, 1531, 19903	4	21448 - defizient
19904	1, 2, 4, 8, 16, 32, 64, 311, 622, 1244, 2488, 4976, 9952, 19904	14	39624 - defizient
19905	1, 3, 5, 15, 1327, 3981, 6635, 19905	8	31872 - defizient
19906	1, 2, 37, 74, 269, 538, 9953, 19906	8	30780 - defizient
19907	1, 17, 1171, 19907	4	21096 - defizient
19908	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 79, 84, 126, 158, 237, 252, 316, 474, 553, 711, 948, 1106, 1422, 1659, 2212, 2844, 3318, 4977, 6636, 9954, 19908	36	58240 - abundant
19909	1, 43, 463, 19909	4	20416 - defizient
19910	1, 2, 5, 10, 11, 22, 55, 110, 181, 362, 905, 1810, 1991, 3982, 9955, 19910	16	39312 - defizient
19911	1, 3, 6637, 19911	4	26552 - defizient
19912	1, 2, 4, 8, 19, 38, 76, 131, 152, 262, 524, 1048, 2489, 4978, 9956, 19912	16	39600 - defizient
19913	1, 19913	2 - Primzahl	19914 - defizient
19914	1, 2, 3, 6, 3319, 6638, 9957, 19914	8	39840 - abundant
19915	1, 5, 7, 35, 569, 2845, 3983, 19915	8	27360 - defizient
19916	1, 2, 4, 13, 26, 52, 383, 766, 1532, 4979, 9958, 19916	12	37632 - defizient
19917	1, 3, 9, 2213, 6639, 19917	6	28782 - defizient
19918	1, 2, 23, 46, 433, 866, 9959, 19918	8	31248 - defizient
19919	1, 19919	2 - Primzahl	19920 - defizient
19920	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 80, 83, 120, 166, 240, 249, 332, 415, 498, 664, 830, 996, 1245, 1328, 1660, 1992, 2490, 3320, 3984, 4980, 6640, 9960, 19920	40	62496 - abundant
19921	1, 11, 1811, 19921	4	21744 - defizient
19922	1, 2, 7, 14, 1423, 2846, 9961, 19922	8	34176 - defizient
19923	1, 3, 29, 87, 229, 687, 6641, 19923	8	27600 - defizient
19924	1, 2, 4, 17, 34, 68, 293, 586, 1172, 4981, 9962, 19924	12	37044 - defizient
19925	1, 5, 25, 797, 3985, 19925	6	24738 - defizient
19926	1, 2, 3, 6, 9, 18, 27, 41, 54, 81, 82, 123, 162, 243, 246, 369, 486, 738, 1107, 2214, 3321, 6642, 9963, 19926	24	45864 - abundant
19927	1, 19927	2 - Primzahl	19928 - defizient
19928	1, 2, 4, 8, 47, 53, 94, 106, 188, 212, 376, 424, 2491, 4982, 9964, 19928	16	38880 - defizient
19929	1, 3, 7, 13, 21, 39, 73, 91, 219, 273, 511, 949, 1533, 2847, 6643, 19929	16	33152 - defizient
19930	1, 2, 5, 10, 1993, 3986, 9965, 19930	8	35892 - defizient

19931	1, 19, 1049, 19931	4	21000 - defizient
19932	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 151, 302, 453, 604, 906, 1661, 1812, 3322, 4983, 6644, 9966, 19932	24	51072 - abundant
19933	1, 31, 643, 19933	4	20608 - defizient
19934	1, 2, 9967, 19934	4	29904 - defizient
19935	1, 3, 5, 9, 15, 45, 443, 1329, 2215, 3987, 6645, 19935	12	34632 - defizient
19936	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 89, 112, 178, 224, 356, 623, 712, 1246, 1424, 2492, 2848, 4984, 9968, 19936	24	45360 - abundant
19937	1, 19937	2 - Primzahl	19938 - defizient
19938	1, 2, 3, 6, 3323, 6646, 9969, 19938	8	39888 - abundant
19939	1, 127, 157, 19939	4	20224 - defizient
19940	1, 2, 4, 5, 10, 20, 997, 1994, 3988, 4985, 9970, 19940	12	41916 - abundant
19941	1, 3, 17, 23, 51, 69, 289, 391, 867, 1173, 6647, 19941	12	29472 - defizient
19942	1, 2, 13, 26, 59, 118, 169, 338, 767, 1534, 9971, 19942	12	32940 - defizient
19943	1, 7, 11, 37, 49, 77, 259, 407, 539, 1813, 2849, 19943	12	25992 - defizient
19944	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 277, 554, 831, 1108, 1662, 2216, 2493, 3324, 4986, 6648, 9972, 19944	24	54210 - abundant
19945	1, 5, 3989, 19945	4	23940 - defizient
19946	1, 2, 9973, 19946	4	29922 - defizient
19947	1, 3, 61, 109, 183, 327, 6649, 19947	8	27280 - defizient
19948	1, 2, 4, 4987, 9974, 19948	6	34916 - defizient
19949	1, 19949	2 - Primzahl	19950 - defizient
19950	1, 2, 3, 5, 6, 7, 10, 14, 15, 19, 21, 25, 30, 35, 38, 42, 50, 57, 70, 75, 95, 105, 114, 133, 150, 175, 190, 210, 266, 285, 350, 399, 475, 525, 570, 665, 798, 950, 1050, 1330, 1425, 1995, 2850, 3325, 3990, 6650, 9975, 19950	48	59520 - abundant
19951	1, 71, 281, 19951	4	20304 - defizient
19952	1, 2, 4, 8, 16, 29, 43, 58, 86, 116, 172, 232, 344, 464, 688, 1247, 2494, 4988, 9976, 19952	20	40920 - abundant
19953	1, 3, 9, 27, 739, 2217, 6651, 19953	8	29600 - defizient
19954	1, 2, 11, 22, 907, 1814, 9977, 19954	8	32688 - defizient
19955	1, 5, 13, 65, 307, 1535, 3991, 19955	8	25872 - defizient
19956	1, 2, 3, 4, 6, 12, 1663, 3326, 4989, 6652, 9978, 19956	12	46592 - abundant
19957	1, 7, 2851, 19957	4	22816 - defizient
19958	1, 2, 17, 34, 587, 1174, 9979, 19958	8	31752 - defizient
19959	1, 3, 6653, 19959	4	26616 - defizient
19960	1, 2, 4, 5, 8, 10, 20, 40, 499, 998, 1996, 2495, 3992, 4990, 9980, 19960	16	45000 - abundant
19961	1, 19961	2 - Primzahl	19962 - defizient
19962	1, 2, 3, 6, 9, 18, 1109, 2218, 3327, 6654, 9981, 19962	12	43290 - abundant
19963	1, 19963	2 - Primzahl	19964 - defizient
19964	1, 2, 4, 7, 14, 23, 28, 31, 46, 62, 92, 124, 161, 217, 322, 434, 644, 713, 868, 1426, 2852, 4991, 9982, 19964	24	43008 - abundant
19965	1, 3, 5, 11, 15, 33, 55, 121, 165, 363, 605, 1331, 1815, 3993, 6655, 19965	16	35136 - defizient
19966	1, 2, 67, 134, 149, 298, 9983, 19966	8	30600 - defizient
19967	1, 41, 487, 19967	4	20496 - defizient
19968	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 32, 39, 48, 52, 64, 78, 96, 104, 128, 156, 192, 208, 256, 312, 384, 416, 512, 624, 768, 832, 1248, 1536, 1664, 2496, 3328, 4992, 6656, 9984, 19968	40	57288 - abundant
19969	1, 19, 1051, 19969	4	21040 - defizient
19970	1, 2, 5, 10, 1997, 3994, 9985, 19970	8	35964 - defizient
19971	1, 3, 7, 9, 21, 63, 317, 951, 2219, 2853, 6657, 19971	12	33072 - defizient
19972	1, 2, 4, 4993, 9986, 19972	6	34958 - defizient
19973	1, 19973	2 - Primzahl	19974 - defizient
19974	1, 2, 3, 6, 3329, 6658, 9987, 19974	8	39960 - abundant
19975	1, 5, 17, 25, 47, 85, 235, 425, 799, 1175, 3995, 19975	12	26784 - defizient
19976	1, 2, 4, 8, 11, 22, 44, 88, 227, 454, 908, 1816, 2497, 4994, 9988, 19976	16	41040 - abundant
19977	1, 3, 6659, 19977	4	26640 - defizient
19978	1, 2, 7, 14, 1427, 2854, 9989, 19978	8	34272 - defizient
19979	1, 19979	2 - Primzahl	19980 - defizient
19980	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 27, 30, 36, 37, 45, 54, 60, 74, 90, 108, 111, 135, 148, 180, 185, 222, 270, 333, 370, 444, 540, 555, 666, 740, 999, 1110, 1332, 1665, 1998, 2220, 3330, 3996, 4995, 6660, 9990, 19980	48	63840 - abundant

19981	1, 13, 29, 53, 377, 689, 1537, 19981	8	22680 - defizient
19982	1, 2, 97, 103, 194, 206, 9991, 19982	8	30576 - defizient
19983	1, 3, 6661, 19983	4	26648 - defizient
19984	1, 2, 4, 8, 16, 1249, 2498, 4996, 9992, 19984	10	38750 - defizient
19985	1, 5, 7, 35, 571, 2855, 3997, 19985	8	27456 - defizient
19986	1, 2, 3, 6, 3331, 6662, 9993, 19986	8	39984 - abundant
19987	1, 11, 23, 79, 253, 869, 1817, 19987	8	23040 - defizient
19988	1, 2, 4, 19, 38, 76, 263, 526, 1052, 4997, 9994, 19988	12	36960 - defizient
19989	1, 3, 9, 2221, 6663, 19989	6	28886 - defizient
19990	1, 2, 5, 10, 1999, 3998, 9995, 19990	8	36000 - defizient
19991	1, 19991	2 - Primzahl	19992 - defizient
19992	1, 2, 3, 4, 6, 7, 8, 12, 14, 17, 21, 24, 28, 34, 42, 49, 51, 56, 68, 84, 98, 102, 119, 136, 147, 168, 196, 204, 238, 294, 357, 392, 408, 476, 588, 714, 833, 952, 1176, 1428, 1666, 2499, 2856, 3332, 4998, 6664, 9996, 19992	48	61560 - abundant
19993	1, 19993	2 - Primzahl	19994 - defizient
19994	1, 2, 13, 26, 769, 1538, 9997, 19994	8	32340 - defizient
19995	1, 3, 5, 15, 31, 43, 93, 129, 155, 215, 465, 645, 1333, 3999, 6665, 19995	16	33792 - defizient
19996	1, 2, 4, 4999, 9998, 19996	6	35000 - defizient
19997	1, 19997	2 - Primzahl	19998 - defizient
19998	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 101, 198, 202, 303, 606, 909, 1111, 1818, 2222, 3333, 6666, 9999, 19998	24	47736 - abundant
19999	1, 7, 2857, 19999	4	22864 - defizient
20000	1, 2, 4, 5, 8, 10, 16, 20, 25, 32, 40, 50, 80, 100, 125, 160, 200, 250, 400, 500, 625, 800, 1000, 1250, 2000, 2500, 4000, 5000, 10000, 20000	30	49203 - abundant
20001	1, 3, 59, 113, 177, 339, 6667, 20001	8	27360 - defizient
20002	1, 2, 73, 137, 146, 274, 10001, 20002	8	30636 - defizient
20003	1, 83, 241, 20003	4	20328 - defizient
20004	1, 2, 3, 4, 6, 12, 1667, 3334, 5001, 6668, 10002, 20004	12	46704 - abundant
20005	1, 5, 4001, 20005	4	24012 - defizient
20006	1, 2, 7, 14, 1429, 2858, 10003, 20006	8	34320 - defizient
20007	1, 3, 9, 13, 19, 27, 39, 57, 81, 117, 171, 247, 351, 513, 741, 1053, 1539, 2223, 6669, 20007	20	33880 - defizient
20008	1, 2, 4, 8, 41, 61, 82, 122, 164, 244, 328, 488, 2501, 5002, 10004, 20008	16	39060 - defizient
20009	1, 11, 17, 107, 187, 1177, 1819, 20009	8	23328 - defizient
20010	1, 2, 3, 5, 6, 10, 15, 23, 29, 30, 46, 58, 69, 87, 115, 138, 145, 174, 230, 290, 345, 435, 667, 690, 870, 1334, 2001, 3335, 4002, 6670, 10005, 20010	32	51840 - abundant
20011	1, 20011	2 - Primzahl	20012 - defizient
20012	1, 2, 4, 5003, 10006, 20012	6	35028 - defizient
20013	1, 3, 7, 21, 953, 2859, 6671, 20013	8	30528 - defizient
20014	1, 2, 10007, 20014	4	30024 - defizient
20015	1, 5, 4003, 20015	4	24024 - defizient
20016	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 139, 144, 278, 417, 556, 834, 1112, 1251, 1668, 2224, 2502, 3336, 5004, 6672, 10008, 20016	30	56420 - abundant
20017	1, 37, 541, 20017	4	20596 - defizient
20018	1, 2, 10009, 20018	4	30030 - defizient
20019	1, 3, 6673, 20019	4	26696 - defizient
20020	1, 2, 4, 5, 7, 10, 11, 13, 14, 20, 22, 26, 28, 35, 44, 52, 55, 65, 70, 77, 91, 110, 130, 140, 143, 154, 182, 220, 260, 286, 308, 364, 385, 455, 572, 715, 770, 910, 1001, 1430, 1540, 1820, 2002, 2860, 4004, 5005, 10010, 20020	48	56448 - abundant
20021	1, 20021	2 - Primzahl	20022 - defizient
20022	1, 2, 3, 6, 47, 71, 94, 141, 142, 213, 282, 426, 3337, 6674, 10011, 20022	16	41472 - abundant
20023	1, 20023	2 - Primzahl	20024 - defizient
20024	1, 2, 4, 8, 2503, 5006, 10012, 20024	8	37560 - defizient
20025	1, 3, 5, 9, 15, 25, 45, 75, 89, 225, 267, 445, 801, 1335, 2225, 4005, 6675, 20025	18	36270 - defizient
20026	1, 2, 17, 19, 31, 34, 38, 62, 323, 527, 589, 646, 1054, 1178, 10013, 20026	16	34560 - defizient
20027	1, 7, 2861, 20027	4	22896 - defizient
20028	1, 2, 3, 4, 6, 12, 1669, 3338, 5007, 6676, 10014, 20028	12	46760 - abundant
20029	1, 20029	2 - Primzahl	20030 - defizient
20030	1, 2, 5, 10, 2003, 4006, 10015, 20030	8	36072 - defizient

20031	1, 3, 11, 33, 607, 1821, 6677, 20031	8	29184 - defizient
20032	1, 2, 4, 8, 16, 32, 64, 313, 626, 1252, 2504, 5008, 10016, 20032	14	39878 - defizient
20033	1, 13, 23, 67, 299, 871, 1541, 20033	8	22848 - defizient
20034	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 53, 54, 63, 106, 126, 159, 189, 318, 371, 378, 477, 742, 954, 1113, 1431, 2226, 2862, 3339, 6678, 10017, 20034	32	51840 - abundant
20035	1, 5, 4007, 20035	4	24048 - defizient
20036	1, 2, 4, 5009, 10018, 20036	6	35070 - defizient
20037	1, 3, 6679, 20037	4	26720 - defizient
20038	1, 2, 43, 86, 233, 466, 10019, 20038	8	30888 - defizient
20039	1, 29, 691, 20039	4	20760 - defizient
20040	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 167, 334, 501, 668, 835, 1002, 1336, 1670, 2004, 2505, 3340, 4008, 5010, 6680, 10020, 20040	32	60480 - abundant
20041	1, 7, 49, 409, 2863, 20041	6	23370 - defizient
20042	1, 2, 11, 22, 911, 1822, 10021, 20042	8	32832 - defizient
20043	1, 3, 9, 17, 51, 131, 153, 393, 1179, 2227, 6681, 20043	12	30888 - defizient
20044	1, 2, 4, 5011, 10022, 20044	6	35084 - defizient
20045	1, 5, 19, 95, 211, 1055, 4009, 20045	8	25440 - defizient
20046	1, 2, 3, 6, 13, 26, 39, 78, 257, 514, 771, 1542, 3341, 6682, 10023, 20046	16	43344 - abundant
20047	1, 20047	2 - Primzahl	20048 - defizient
20048	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 179, 358, 716, 1253, 1432, 2506, 2864, 5012, 10024, 20048	20	44640 - abundant
20049	1, 3, 41, 123, 163, 489, 6683, 20049	8	27552 - defizient
20050	1, 2, 5, 10, 25, 50, 401, 802, 2005, 4010, 10025, 20050	12	37386 - defizient
20051	1, 20051	2 - Primzahl	20052 - defizient
20052	1, 2, 3, 4, 6, 9, 12, 18, 36, 557, 1114, 1671, 2228, 3342, 5013, 6684, 10026, 20052	18	50778 - abundant
20053	1, 11, 1823, 20053	4	21888 - defizient
20054	1, 2, 37, 74, 271, 542, 10027, 20054	8	31008 - defizient
20055	1, 3, 5, 7, 15, 21, 35, 105, 191, 573, 955, 1337, 2865, 4011, 6685, 20055	16	36864 - defizient
20056	1, 2, 4, 8, 23, 46, 92, 109, 184, 218, 436, 872, 2507, 5014, 10028, 20056	16	39600 - defizient
20057	1, 31, 647, 20057	4	20736 - defizient
20058	1, 2, 3, 6, 3343, 6686, 10029, 20058	8	40128 - abundant
20059	1, 13, 1543, 20059	4	21616 - defizient
20060	1, 2, 4, 5, 10, 17, 20, 34, 59, 68, 85, 118, 170, 236, 295, 340, 590, 1003, 1180, 2006, 4012, 5015, 10030, 20060	24	45360 - abundant
20061	1, 3, 9, 27, 743, 2229, 6687, 20061	8	29760 - defizient
20062	1, 2, 7, 14, 1433, 2866, 10031, 20062	8	34416 - defizient
20063	1, 20063	2 - Primzahl	20064 - defizient
20064	1, 2, 3, 4, 6, 8, 11, 12, 16, 19, 22, 24, 32, 33, 38, 44, 48, 57, 66, 76, 88, 96, 114, 132, 152, 176, 209, 228, 264, 304, 352, 418, 456, 528, 608, 627, 836, 912, 1056, 1254, 1672, 1824, 2508, 3344, 5016, 6688, 10032, 20064	48	60480 - abundant
20065	1, 5, 4013, 20065	4	24084 - defizient
20066	1, 2, 79, 127, 158, 254, 10033, 20066	8	30720 - defizient
20067	1, 3, 6689, 20067	4	26760 - defizient
20068	1, 2, 4, 29, 58, 116, 173, 346, 692, 5017, 10034, 20068	12	36540 - defizient
20069	1, 7, 47, 61, 329, 427, 2867, 20069	8	23808 - defizient
20070	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 223, 446, 669, 1115, 1338, 2007, 2230, 3345, 4014, 6690, 10035, 20070	24	52416 - abundant
20071	1, 20071	2 - Primzahl	20072 - defizient
20072	1, 2, 4, 8, 13, 26, 52, 104, 193, 386, 772, 1544, 2509, 5018, 10036, 20072	16	40740 - abundant
20073	1, 3, 6691, 20073	4	26768 - defizient
20074	1, 2, 10037, 20074	4	30114 - defizient
20075	1, 5, 11, 25, 55, 73, 275, 365, 803, 1825, 4015, 20075	12	27528 - defizient
20076	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 239, 478, 717, 956, 1434, 1673, 2868, 3346, 5019, 6692, 10038, 20076	24	53760 - abundant
20077	1, 17, 1181, 20077	4	21276 - defizient
20078	1, 2, 10039, 20078	4	30120 - defizient
20079	1, 3, 9, 23, 69, 97, 207, 291, 873, 2231, 6693, 20079	12	30576 - defizient
20080	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 251, 502, 1004, 1255, 2008, 2510, 4016, 5020, 10040, 20080	20	46872 - abundant

20081	1, 43, 467, 20081	4	20592 - defizient
20082	1, 2, 3, 6, 3347, 6694, 10041, 20082	8	40176 - abundant
20083	1, 7, 19, 133, 151, 1057, 2869, 20083	8	24320 - defizient
20084	1, 2, 4, 5021, 10042, 20084	6	35154 - defizient
20085	1, 3, 5, 13, 15, 39, 65, 103, 195, 309, 515, 1339, 1545, 4017, 6695, 20085	16	34944 - defizient
20086	1, 2, 11, 22, 83, 121, 166, 242, 913, 1826, 10043, 20086	12	33516 - defizient
20087	1, 53, 379, 20087	4	20520 - defizient
20088	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 31, 36, 54, 62, 72, 81, 93, 108, 124, 162, 186, 216, 248, 279, 324, 372, 558, 648, 744, 837, 1116, 1674, 2232, 2511, 3348, 5022, 6696, 10044, 20088	40	58080 - abundant
20089	1, 20089	2 - Primzahl	20090 - defizient
20090	1, 2, 5, 7, 10, 14, 35, 41, 49, 70, 82, 98, 205, 245, 287, 410, 490, 574, 1435, 2009, 2870, 4018, 10045, 20090	24	43092 - abundant
20091	1, 3, 37, 111, 181, 543, 6697, 20091	8	27664 - defizient
20092	1, 2, 4, 5023, 10046, 20092	6	35168 - defizient
20093	1, 71, 283, 20093	4	20448 - defizient
20094	1, 2, 3, 6, 17, 34, 51, 102, 197, 394, 591, 1182, 3349, 6698, 10047, 20094	16	42768 - abundant
20095	1, 5, 4019, 20095	4	24120 - defizient
20096	1, 2, 4, 8, 16, 32, 64, 128, 157, 314, 628, 1256, 2512, 5024, 10048, 20096	16	40290 - abundant
20097	1, 3, 7, 9, 11, 21, 29, 33, 63, 77, 87, 99, 203, 231, 261, 319, 609, 693, 957, 1827, 2233, 2871, 6699, 20097	24	37440 - defizient
20098	1, 2, 13, 26, 773, 1546, 10049, 20098	8	32508 - defizient
20099	1, 101, 199, 20099	4	20400 - defizient
20100	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 67, 75, 100, 134, 150, 201, 268, 300, 335, 402, 670, 804, 1005, 1340, 1675, 2010, 3350, 4020, 5025, 6700, 10050, 20100	36	59024 - abundant
20101	1, 20101	2 - Primzahl	20102 - defizient
20102	1, 2, 19, 23, 38, 46, 437, 529, 874, 1058, 10051, 20102	12	33180 - defizient
20103	1, 3, 6701, 20103	4	26808 - defizient
20104	1, 2, 4, 7, 8, 14, 28, 56, 359, 718, 1436, 2513, 2872, 5026, 10052, 20104	16	43200 - abundant
20105	1, 5, 4021, 20105	4	24132 - defizient
20106	1, 2, 3, 6, 9, 18, 1117, 2234, 3351, 6702, 10053, 20106	12	43602 - abundant
20107	1, 20107	2 - Primzahl	20108 - defizient
20108	1, 2, 4, 11, 22, 44, 457, 914, 1828, 5027, 10054, 20108	12	38472 - defizient
20109	1, 3, 6703, 20109	4	26816 - defizient
20110	1, 2, 5, 10, 2011, 4022, 10055, 20110	8	36216 - defizient
20111	1, 7, 13, 17, 91, 119, 169, 221, 1183, 1547, 2873, 20111	12	26352 - defizient
20112	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 419, 838, 1257, 1676, 2514, 3352, 5028, 6704, 10056, 20112	20	52080 - abundant
20113	1, 20113	2 - Primzahl	20114 - defizient
20114	1, 2, 89, 113, 178, 226, 10057, 20114	8	30780 - defizient
20115	1, 3, 5, 9, 15, 27, 45, 135, 149, 447, 745, 1341, 2235, 4023, 6705, 20115	16	36000 - defizient
20116	1, 2, 4, 47, 94, 107, 188, 214, 428, 5029, 10058, 20116	12	36288 - defizient
20117	1, 20117	2 - Primzahl	20118 - defizient
20118	1, 2, 3, 6, 7, 14, 21, 42, 479, 958, 1437, 2874, 3353, 6706, 10059, 20118	16	46080 - abundant
20119	1, 11, 31, 59, 341, 649, 1829, 20119	8	23040 - defizient
20120	1, 2, 4, 5, 8, 10, 20, 40, 503, 1006, 2012, 2515, 4024, 5030, 10060, 20120	16	45360 - abundant
20121	1, 3, 19, 57, 353, 1059, 6707, 20121	8	28320 - defizient
20122	1, 2, 10061, 20122	4	30186 - defizient
20123	1, 20123	2 - Primzahl	20124 - defizient
20124	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 36, 39, 43, 52, 78, 86, 117, 129, 156, 172, 234, 258, 387, 468, 516, 559, 774, 1118, 1548, 1677, 2236, 3354, 5031, 6708, 10062, 20124	36	56056 - abundant
20125	1, 5, 7, 23, 25, 35, 115, 125, 161, 175, 575, 805, 875, 2875, 4025, 20125	16	29952 - defizient
20126	1, 2, 29, 58, 347, 694, 10063, 20126	8	31320 - defizient
20127	1, 3, 6709, 20127	4	26840 - defizient
20128	1, 2, 4, 8, 16, 17, 32, 34, 37, 68, 74, 136, 148, 272, 296, 544, 592, 629, 1184, 1258, 2516, 5032, 10064, 20128	24	43092 - abundant
20129	1, 20129	2 - Primzahl	20130 - defizient
20130	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 55, 61, 66, 110, 122, 165, 183, 305, 330, 366, 610, 671, 915, 1342, 1830, 2013, 3355, 4026, 6710, 10065, 20130	32	53568 - abundant

20131	1, 41, 491, 20131	4	20664 - defizient
20132	1, 2, 4, 7, 14, 28, 719, 1438, 2876, 5033, 10066, 20132	12	40320 - abundant
20133	1, 3, 9, 2237, 6711, 20133	6	29094 - defizient
20134	1, 2, 10067, 20134	4	30204 - defizient
20135	1, 5, 4027, 20135	4	24168 - defizient
20136	1, 2, 3, 4, 6, 8, 12, 24, 839, 1678, 2517, 3356, 5034, 6712, 10068, 20136	16	50400 - abundant
20137	1, 13, 1549, 20137	4	21700 - defizient
20138	1, 2, 10069, 20138	4	30210 - defizient
20139	1, 3, 7, 21, 49, 137, 147, 411, 959, 2877, 6713, 20139	12	31464 - defizient
20140	1, 2, 4, 5, 10, 19, 20, 38, 53, 76, 95, 106, 190, 212, 265, 380, 530, 1007, 1060, 2014, 4028, 5035, 10070, 20140	24	45360 - abundant
20141	1, 11, 1831, 20141	4	21984 - defizient
20142	1, 2, 3, 6, 9, 18, 27, 54, 373, 746, 1119, 2238, 3357, 6714, 10071, 20142	16	44880 - abundant
20143	1, 20143	2 - Primzahl	20144 - defizient
20144	1, 2, 4, 8, 16, 1259, 2518, 5036, 10072, 20144	10	39060 - defizient
20145	1, 3, 5, 15, 17, 51, 79, 85, 237, 255, 395, 1185, 1343, 4029, 6715, 20145	16	34560 - defizient
20146	1, 2, 7, 14, 1439, 2878, 10073, 20146	8	34560 - defizient
20147	1, 20147	2 - Primzahl	20148 - defizient
20148	1, 2, 3, 4, 6, 12, 23, 46, 69, 73, 92, 138, 146, 219, 276, 292, 438, 876, 1679, 3358, 5037, 6716, 10074, 20148	24	49728 - abundant
20149	1, 20149	2 - Primzahl	20150 - defizient
20150	1, 2, 5, 10, 13, 25, 26, 31, 50, 62, 65, 130, 155, 310, 325, 403, 650, 775, 806, 1550, 2015, 4030, 10075, 20150	24	41664 - abundant
20151	1, 3, 9, 2239, 6717, 20151	6	29120 - defizient
20152	1, 2, 4, 8, 11, 22, 44, 88, 229, 458, 916, 1832, 2519, 5038, 10076, 20152	16	41400 - abundant
20153	1, 7, 2879, 20153	4	23040 - defizient
20154	1, 2, 3, 6, 3359, 6718, 10077, 20154	8	40320 - abundant
20155	1, 5, 29, 139, 145, 695, 4031, 20155	8	25200 - defizient
20156	1, 2, 4, 5039, 10078, 20156	6	35280 - defizient
20157	1, 3, 6719, 20157	4	26880 - defizient
20158	1, 2, 10079, 20158	4	30240 - defizient
20159	1, 19, 1061, 20159	4	21240 - defizient
20160	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 16, 18, 20, 21, 24, 28, 30, 32, 35, 36, 40, 42, 45, 48, 56, 60, 63, 64, 70, 72, 80, 84, 90, 96, 105, 112, 120, 126, 140, 144, 160, 168, 180, 192, 210, 224, 240, 252, 280, 288, 315, 320, 336, 360, 420, 448, 480, 504, 560, 576, 630, 672, 720, 840, 960, 1008, 1120, 1260, 1344, 1440, 1680, 2016, 2240, 2520, 2880, 3360, 4032, 5040, 6720, 10080, 20160	84 - hoch zusammengesetzt	79248 - abundant
20161	1, 20161	2 - Primzahl	20162 - defizient
20162	1, 2, 17, 34, 593, 1186, 10081, 20162	8	32076 - defizient
20163	1, 3, 11, 13, 33, 39, 47, 141, 143, 429, 517, 611, 1551, 1833, 6721, 20163	16	32256 - defizient
20164	1, 2, 4, 71, 142, 284, 5041, 10082, 20164	9	35791 - defizient
20165	1, 5, 37, 109, 185, 545, 4033, 20165	8	25080 - defizient
20166	1, 2, 3, 6, 3361, 6722, 10083, 20166	8	40344 - abundant
20167	1, 7, 43, 67, 301, 469, 2881, 20167	8	23936 - defizient
20168	1, 2, 4, 8, 2521, 5042, 10084, 20168	8	37830 - defizient
20169	1, 3, 9, 27, 81, 83, 243, 249, 747, 2241, 6723, 20169	12	30576 - defizient
20170	1, 2, 5, 10, 2017, 4034, 10085, 20170	8	36324 - defizient
20171	1, 23, 877, 20171	4	21072 - defizient
20172	1, 2, 3, 4, 6, 12, 41, 82, 123, 164, 246, 492, 1681, 3362, 5043, 6724, 10086, 20172	18	48244 - abundant
20173	1, 20173	2 - Primzahl	20174 - defizient
20174	1, 2, 7, 11, 14, 22, 77, 131, 154, 262, 917, 1441, 1834, 2882, 10087, 20174	16	38016 - defizient
20175	1, 3, 5, 15, 25, 75, 269, 807, 1345, 4035, 6725, 20175	12	33480 - defizient
20176	1, 2, 4, 8, 13, 16, 26, 52, 97, 104, 194, 208, 388, 776, 1261, 1552, 2522, 5044, 10088, 20176	20	42532 - abundant
20177	1, 20177	2 - Primzahl	20178 - defizient
20178	1, 2, 3, 6, 9, 18, 19, 38, 57, 59, 114, 118, 171, 177, 342, 354, 531, 1062, 1121, 2242, 3363, 6726, 10089, 20178	24	46800 - abundant
20179	1, 17, 1187, 20179	4	21384 - defizient

20180	1, 2, 4, 5, 10, 20, 1009, 2018, 4036, 5045, 10090, 20180	12	42420 - abundant
20181	1, 3, 7, 21, 31, 93, 217, 651, 961, 2883, 6727, 20181	12	31776 - defizient
20182	1, 2, 10091, 20182	4	30276 - defizient
20183	1, 20183	2 - Primzahl	20184 - defizient
20184	1, 2, 3, 4, 6, 8, 12, 24, 29, 58, 87, 116, 174, 232, 348, 696, 841, 1682, 2523, 3364, 5046, 6728, 10092, 20184	24	52260 - abundant
20185	1, 5, 11, 55, 367, 1835, 4037, 20185	8	26496 - defizient
20186	1, 2, 10093, 20186	4	30282 - defizient
20187	1, 3, 9, 2243, 6729, 20187	6	29172 - defizient
20188	1, 2, 4, 7, 14, 28, 49, 98, 103, 196, 206, 412, 721, 1442, 2884, 5047, 10094, 20188	18	41496 - abundant
20189	1, 13, 1553, 20189	4	21756 - defizient
20190	1, 2, 3, 5, 6, 10, 15, 30, 673, 1346, 2019, 3365, 4038, 6730, 10095, 20190	16	48528 - abundant
20191	1, 61, 331, 20191	4	20584 - defizient
20192	1, 2, 4, 8, 16, 32, 631, 1262, 2524, 5048, 10096, 20192	12	39816 - defizient
20193	1, 3, 53, 127, 159, 381, 6731, 20193	8	27648 - defizient
20194	1, 2, 23, 46, 439, 878, 10097, 20194	8	31680 - defizient
20195	1, 5, 7, 35, 577, 2885, 4039, 20195	8	27744 - defizient
20196	1, 2, 3, 4, 6, 9, 11, 12, 17, 18, 22, 27, 33, 34, 36, 44, 51, 54, 66, 68, 99, 102, 108, 132, 153, 187, 198, 204, 297, 306, 374, 396, 459, 561, 594, 612, 748, 918, 1122, 1188, 1683, 1836, 2244, 3366, 5049, 6732, 10098, 20196	48	60480 - abundant
20197	1, 19, 1063, 20197	4	21280 - defizient
20198	1, 2, 10099, 20198	4	30300 - defizient
20199	1, 3, 6733, 20199	4	26936 - defizient
20200	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 101, 200, 202, 404, 505, 808, 1010, 2020, 2525, 4040, 5050, 10100, 20200	24	47430 - abundant
20201	1, 20201	2 - Primzahl	20202 - defizient
20202	1, 2, 3, 6, 7, 13, 14, 21, 26, 37, 39, 42, 74, 78, 91, 111, 182, 222, 259, 273, 481, 518, 546, 777, 962, 1443, 1554, 2886, 3367, 6734, 10101, 20202	32	51072 - abundant
20203	1, 89, 227, 20203	4	20520 - defizient
20204	1, 2, 4, 5051, 10102, 20204	6	35364 - defizient
20205	1, 3, 5, 9, 15, 45, 449, 1347, 2245, 4041, 6735, 20205	12	35100 - defizient
20206	1, 2, 10103, 20206	4	30312 - defizient
20207	1, 11, 121, 167, 1837, 20207	6	22344 - defizient
20208	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 421, 842, 1263, 1684, 2526, 3368, 5052, 6736, 10104, 20208	20	52328 - abundant
20209	1, 7, 2887, 20209	4	23104 - defizient
20210	1, 2, 5, 10, 43, 47, 86, 94, 215, 235, 430, 470, 2021, 4042, 10105, 20210	16	38016 - defizient
20211	1, 3, 6737, 20211	4	26952 - defizient
20212	1, 2, 4, 31, 62, 124, 163, 326, 652, 5053, 10106, 20212	12	36736 - defizient
20213	1, 17, 29, 41, 493, 697, 1189, 20213	8	22680 - defizient
20214	1, 2, 3, 6, 9, 18, 1123, 2246, 3369, 6738, 10107, 20214	12	43836 - abundant
20215	1, 5, 13, 65, 311, 1555, 4043, 20215	8	26208 - defizient
20216	1, 2, 4, 7, 8, 14, 19, 28, 38, 56, 76, 133, 152, 266, 361, 532, 722, 1064, 1444, 2527, 2888, 5054, 10108, 20216	24	45720 - abundant
20217	1, 3, 23, 69, 293, 879, 6739, 20217	8	28224 - defizient
20218	1, 2, 11, 22, 919, 1838, 10109, 20218	8	33120 - defizient
20219	1, 20219	2 - Primzahl	20220 - defizient
20220	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 337, 674, 1011, 1348, 1685, 2022, 3370, 4044, 5055, 6740, 10110, 20220	24	56784 - abundant
20221	1, 73, 277, 20221	4	20572 - defizient
20222	1, 2, 10111, 20222	4	30336 - defizient
20223	1, 3, 7, 9, 21, 27, 63, 107, 189, 321, 749, 963, 2247, 2889, 6741, 20223	16	34560 - defizient
20224	1, 2, 4, 8, 16, 32, 64, 79, 128, 158, 256, 316, 632, 1264, 2528, 5056, 10112, 20224	18	40880 - abundant
20225	1, 5, 25, 809, 4045, 20225	6	25110 - defizient
20226	1, 2, 3, 6, 3371, 6742, 10113, 20226	8	40464 - abundant
20227	1, 113, 179, 20227	4	20520 - defizient
20228	1, 2, 4, 13, 26, 52, 389, 778, 1556, 5057, 10114, 20228	12	38220 - defizient
20229	1, 3, 11, 33, 613, 1839, 6743, 20229	8	29472 - defizient

20230	1, 2, 5, 7, 10, 14, 17, 34, 35, 70, 85, 119, 170, 238, 289, 578, 595, 1190, 1445, 2023, 2890, 4046, 10115, 20230	24	44208 - abundant
20231	1, 20231	2 - Primzahl	20232 - defizient
20232	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 281, 562, 843, 1124, 1686, 2248, 2529, 3372, 5058, 6744, 10116, 20232	24	54990 - abundant
20233	1, 20233	2 - Primzahl	20234 - defizient
20234	1, 2, 67, 134, 151, 302, 10117, 20234	8	31008 - defizient
20235	1, 3, 5, 15, 19, 57, 71, 95, 213, 285, 355, 1065, 1349, 4047, 6745, 20235	16	34560 - defizient
20236	1, 2, 4, 5059, 10118, 20236	6	35420 - defizient
20237	1, 7, 49, 59, 343, 413, 2891, 20237	8	24000 - defizient
20238	1, 2, 3, 6, 3373, 6746, 10119, 20238	8	40488 - abundant
20239	1, 37, 547, 20239	4	20824 - defizient
20240	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 23, 40, 44, 46, 55, 80, 88, 92, 110, 115, 176, 184, 220, 230, 253, 368, 440, 460, 506, 880, 920, 1012, 1265, 1840, 2024, 2530, 4048, 5060, 10120, 20240	40	53568 - abundant
20241	1, 3, 9, 13, 39, 117, 173, 519, 1557, 2249, 6747, 20241	12	31668 - defizient
20242	1, 2, 29, 58, 349, 698, 10121, 20242	8	31500 - defizient
20243	1, 31, 653, 20243	4	20928 - defizient
20244	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 241, 482, 723, 964, 1446, 1687, 2892, 3374, 5061, 6748, 10122, 20244	24	54208 - abundant
20245	1, 5, 4049, 20245	4	24300 - defizient
20246	1, 2, 53, 106, 191, 382, 10123, 20246	8	31104 - defizient
20247	1, 3, 17, 51, 397, 1191, 6749, 20247	8	28656 - defizient
20248	1, 2, 4, 8, 2531, 5062, 10124, 20248	8	37980 - defizient
20249	1, 20249	2 - Primzahl	20250 - defizient
20250	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 27, 30, 45, 50, 54, 75, 81, 90, 125, 135, 150, 162, 225, 250, 270, 375, 405, 450, 675, 750, 810, 1125, 1350, 2025, 2250, 3375, 4050, 6750, 10125, 20250	40	56628 - abundant
20251	1, 7, 11, 77, 263, 1841, 2893, 20251	8	25344 - defizient
20252	1, 2, 4, 61, 83, 122, 166, 244, 332, 5063, 10126, 20252	12	36456 - defizient
20253	1, 3, 43, 129, 157, 471, 6751, 20253	8	27808 - defizient
20254	1, 2, 13, 19, 26, 38, 41, 82, 247, 494, 533, 779, 1066, 1558, 10127, 20254	16	35280 - defizient
20255	1, 5, 4051, 20255	4	24312 - defizient
20256	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 211, 422, 633, 844, 1266, 1688, 2532, 3376, 5064, 6752, 10128, 20256	24	53424 - abundant
20257	1, 47, 431, 20257	4	20736 - defizient
20258	1, 2, 7, 14, 1447, 2894, 10129, 20258	8	34752 - defizient
20259	1, 3, 9, 2251, 6753, 20259	6	29276 - defizient
20260	1, 2, 4, 5, 10, 20, 1013, 2026, 4052, 5065, 10130, 20260	12	42588 - abundant
20261	1, 20261	2 - Primzahl	20262 - defizient
20262	1, 2, 3, 6, 11, 22, 33, 66, 307, 614, 921, 1842, 3377, 6754, 10131, 20262	16	44352 - abundant
20263	1, 23, 881, 20263	4	21168 - defizient
20264	1, 2, 4, 8, 17, 34, 68, 136, 149, 298, 596, 1192, 2533, 5066, 10132, 20264	16	40500 - defizient
20265	1, 3, 5, 7, 15, 21, 35, 105, 193, 579, 965, 1351, 2895, 4053, 6755, 20265	16	37248 - defizient
20266	1, 2, 10133, 20266	4	30402 - defizient
20267	1, 13, 1559, 20267	4	21840 - defizient
20268	1, 2, 3, 4, 6, 9, 12, 18, 36, 563, 1126, 1689, 2252, 3378, 5067, 6756, 10134, 20268	18	51324 - abundant
20269	1, 20269	2 - Primzahl	20270 - defizient
20270	1, 2, 5, 10, 2027, 4054, 10135, 20270	8	36504 - defizient
20271	1, 3, 29, 87, 233, 699, 6757, 20271	8	28080 - defizient
20272	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 181, 362, 724, 1267, 1448, 2534, 2896, 5068, 10136, 20272	20	45136 - abundant
20273	1, 11, 19, 97, 209, 1067, 1843, 20273	8	23520 - defizient
20274	1, 2, 3, 6, 31, 62, 93, 109, 186, 218, 327, 654, 3379, 6758, 10137, 20274	16	42240 - abundant
20275	1, 5, 25, 811, 4055, 20275	6	25172 - defizient
20276	1, 2, 4, 37, 74, 137, 148, 274, 548, 5069, 10138, 20276	12	36708 - defizient
20277	1, 3, 9, 27, 751, 2253, 6759, 20277	8	30080 - defizient
20278	1, 2, 10139, 20278	4	30420 - defizient
20279	1, 7, 2897, 20279	4	23184 - defizient

20280	1, 2, 3, 4, 5, 6, 8, 10, 12, 13, 15, 20, 24, 26, 30, 39, 40, 52, 60, 65, 78, 104, 120, 130, 156, 169, 195, 260, 312, 338, 390, 507, 520, 676, 780, 845, 1014, 1352, 1560, 1690, 2028, 2535, 3380, 4056, 5070, 6760, 10140, 20280	48	65880 - abundant
20281	1, 17, 1193, 20281	4	21492 - defizient
20282	1, 2, 10141, 20282	4	30426 - defizient
20283	1, 3, 6761, 20283	4	27048 - defizient
20284	1, 2, 4, 11, 22, 44, 461, 922, 1844, 5071, 10142, 20284	12	38808 - defizient
20285	1, 5, 4057, 20285	4	24348 - defizient
20286	1, 2, 3, 6, 7, 9, 14, 18, 21, 23, 42, 46, 49, 63, 69, 98, 126, 138, 147, 161, 207, 294, 322, 414, 441, 483, 882, 966, 1127, 1449, 2254, 2898, 3381, 6762, 10143, 20286	36	53352 - abundant
20287	1, 20287	2 - Primzahl	20288 - defizient
20288	1, 2, 4, 8, 16, 32, 64, 317, 634, 1268, 2536, 5072, 10144, 20288	14	40386 - defizient
20289	1, 3, 6763, 20289	4	27056 - defizient
20290	1, 2, 5, 10, 2029, 4058, 10145, 20290	8	36540 - defizient
20291	1, 103, 197, 20291	4	20592 - defizient
20292	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 89, 114, 178, 228, 267, 356, 534, 1068, 1691, 3382, 5073, 6764, 10146, 20292	24	50400 - abundant
20293	1, 7, 13, 91, 223, 1561, 2899, 20293	8	25088 - defizient
20294	1, 2, 73, 139, 146, 278, 10147, 20294	8	31080 - defizient
20295	1, 3, 5, 9, 11, 15, 33, 41, 45, 55, 99, 123, 165, 205, 369, 451, 495, 615, 1353, 1845, 2255, 4059, 6765, 20295	24	39312 - defizient
20296	1, 2, 4, 8, 43, 59, 86, 118, 172, 236, 344, 472, 2537, 5074, 10148, 20296	16	39600 - defizient
20297	1, 20297	2 - Primzahl	20298 - defizient
20298	1, 2, 3, 6, 17, 34, 51, 102, 199, 398, 597, 1194, 3383, 6766, 10149, 20298	16	43200 - abundant
20299	1, 53, 383, 20299	4	20736 - defizient
20300	1, 2, 4, 5, 7, 10, 14, 20, 25, 28, 29, 35, 50, 58, 70, 100, 116, 140, 145, 175, 203, 290, 350, 406, 580, 700, 725, 812, 1015, 1450, 2030, 2900, 4060, 5075, 10150, 20300	36	52080 - abundant
20301	1, 3, 67, 101, 201, 303, 6767, 20301	8	27744 - defizient
20302	1, 2, 10151, 20302	4	30456 - defizient
20303	1, 79, 257, 20303	4	20640 - defizient
20304	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 47, 48, 54, 72, 94, 108, 141, 144, 188, 216, 282, 376, 423, 432, 564, 752, 846, 1128, 1269, 1692, 2256, 2538, 3384, 5076, 6768, 10152, 20304	40	59520 - abundant
20305	1, 5, 31, 131, 155, 655, 4061, 20305	8	25344 - defizient
20306	1, 2, 11, 13, 22, 26, 71, 142, 143, 286, 781, 923, 1562, 1846, 10153, 20306	16	36288 - defizient
20307	1, 3, 7, 21, 967, 2901, 6769, 20307	8	30976 - defizient
20308	1, 2, 4, 5077, 10154, 20308	6	35546 - defizient
20309	1, 23, 883, 20309	4	21216 - defizient
20310	1, 2, 3, 5, 6, 10, 15, 30, 677, 1354, 2031, 3385, 4062, 6770, 10155, 20310	16	48816 - abundant
20311	1, 19, 1069, 20311	4	21400 - defizient
20312	1, 2, 4, 8, 2539, 5078, 10156, 20312	8	38100 - defizient
20313	1, 3, 9, 37, 61, 111, 183, 333, 549, 2257, 6771, 20313	12	30628 - defizient
20314	1, 2, 7, 14, 1451, 2902, 10157, 20314	8	34848 - defizient
20315	1, 5, 17, 85, 239, 1195, 4063, 20315	8	25920 - defizient
20316	1, 2, 3, 4, 6, 12, 1693, 3386, 5079, 6772, 10158, 20316	12	47432 - abundant
20317	1, 11, 1847, 20317	4	22176 - defizient
20318	1, 2, 10159, 20318	4	30480 - defizient
20319	1, 3, 13, 39, 521, 1563, 6773, 20319	8	29232 - defizient
20320	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 127, 160, 254, 508, 635, 1016, 1270, 2032, 2540, 4064, 5080, 10160, 20320	24	48384 - abundant
20321	1, 7, 2903, 20321	4	23232 - defizient
20322	1, 2, 3, 6, 9, 18, 1129, 2258, 3387, 6774, 10161, 20322	12	44070 - abundant
20323	1, 20323	2 - Primzahl	20324 - defizient
20324	1, 2, 4, 5081, 10162, 20324	6	35574 - defizient
20325	1, 3, 5, 15, 25, 75, 271, 813, 1355, 4065, 6775, 20325	12	33728 - defizient
20326	1, 2, 10163, 20326	4	30492 - defizient
20327	1, 20327	2 - Primzahl	20328 - defizient
20328	1, 2, 3, 4, 6, 7, 8, 11, 12, 14, 21, 22, 24, 28, 33, 42, 44, 56, 66, 77, 84, 88, 121, 132, 154, 168, 231, 242, 264, 308, 363, 462, 484, 616, 726, 847, 924, 968, 1452, 1694, 1848, 2541, 2904, 3388, 5082, 6776, 10164, 20328	48	63840 - abundant
20329	1, 29, 701, 20329	4	21060 - defizient

20330	1, 2, 5, 10, 19, 38, 95, 107, 190, 214, 535, 1070, 2033, 4066, 10165, 20330	16	38880 - defizient
20331	1, 3, 9, 27, 81, 251, 753, 2259, 6777, 20331	10	30492 - defizient
20332	1, 2, 4, 13, 17, 23, 26, 34, 46, 52, 68, 92, 221, 299, 391, 442, 598, 782, 884, 1196, 1564, 5083, 10166, 20332	24	42336 - abundant
20333	1, 20333	2 - Primzahl	20334 - defizient
20334	1, 2, 3, 6, 3389, 6778, 10167, 20334	8	40680 - abundant
20335	1, 5, 7, 35, 49, 83, 245, 415, 581, 2905, 4067, 20335	12	28728 - defizient
20336	1, 2, 4, 8, 16, 31, 41, 62, 82, 124, 164, 248, 328, 496, 656, 1271, 2542, 5084, 10168, 20336	20	41664 - abundant
20337	1, 3, 6779, 20337	4	27120 - defizient
20338	1, 2, 10169, 20338	4	30510 - defizient
20339	1, 11, 43, 473, 1849, 20339	6	22716 - defizient
20340	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 113, 180, 226, 339, 452, 565, 678, 1017, 1130, 1356, 1695, 2034, 2260, 3390, 4068, 5085, 6780, 10170, 20340	36	62244 - abundant
20341	1, 20341	2 - Primzahl	20342 - defizient
20342	1, 2, 7, 14, 1453, 2906, 10171, 20342	8	34896 - defizient
20343	1, 3, 6781, 20343	4	27128 - defizient
20344	1, 2, 4, 8, 2543, 5086, 10172, 20344	8	38160 - defizient
20345	1, 5, 13, 65, 313, 1565, 4069, 20345	8	26376 - defizient
20346	1, 2, 3, 6, 3391, 6782, 10173, 20346	8	40704 - abundant
20347	1, 20347	2 - Primzahl	20348 - defizient
20348	1, 2, 4, 5087, 10174, 20348	6	35616 - defizient
20349	1, 3, 7, 9, 17, 19, 21, 51, 57, 63, 119, 133, 153, 171, 323, 357, 399, 969, 1071, 1197, 2261, 2907, 6783, 20349	24	37440 - defizient
20350	1, 2, 5, 10, 11, 22, 25, 37, 50, 55, 74, 110, 185, 275, 370, 407, 550, 814, 925, 1850, 2035, 4070, 10175, 20350	24	42408 - abundant
20351	1, 47, 433, 20351	4	20832 - defizient
20352	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 53, 64, 96, 106, 128, 159, 192, 212, 318, 384, 424, 636, 848, 1272, 1696, 2544, 3392, 5088, 6784, 10176, 20352	32	55080 - abundant
20353	1, 20353	2 - Primzahl	20354 - defizient
20354	1, 2, 10177, 20354	4	30534 - defizient
20355	1, 3, 5, 15, 23, 59, 69, 115, 177, 295, 345, 885, 1357, 4071, 6785, 20355	16	34560 - defizient
20356	1, 2, 4, 7, 14, 28, 727, 1454, 2908, 5089, 10178, 20356	12	40768 - abundant
20357	1, 20357	2 - Primzahl	20358 - defizient
20358	1, 2, 3, 6, 9, 13, 18, 26, 27, 29, 39, 54, 58, 78, 87, 117, 174, 234, 261, 351, 377, 522, 702, 754, 783, 1131, 1566, 2262, 3393, 6786, 10179, 20358	32	50400 - abundant
20359	1, 20359	2 - Primzahl	20360 - defizient
20360	1, 2, 4, 5, 8, 10, 20, 40, 509, 1018, 2036, 2545, 4072, 5090, 10180, 20360	16	45900 - abundant
20361	1, 3, 11, 33, 617, 1851, 6787, 20361	8	29664 - defizient
20362	1, 2, 10181, 20362	4	30546 - defizient
20363	1, 7, 2909, 20363	4	23280 - defizient
20364	1, 2, 3, 4, 6, 12, 1697, 3394, 5091, 6788, 10182, 20364	12	47544 - abundant
20365	1, 5, 4073, 20365	4	24444 - defizient
20366	1, 2, 17, 34, 599, 1198, 10183, 20366	8	32400 - defizient
20367	1, 3, 9, 31, 73, 93, 219, 279, 657, 2263, 6789, 20367	12	30784 - defizient
20368	1, 2, 4, 8, 16, 19, 38, 67, 76, 134, 152, 268, 304, 536, 1072, 1273, 2546, 5092, 10184, 20368	20	42160 - abundant
20369	1, 20369	2 - Primzahl	20370 - defizient
20370	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 97, 105, 194, 210, 291, 485, 582, 679, 970, 1358, 1455, 2037, 2910, 3395, 4074, 6790, 10185, 20370	32	56448 - abundant
20371	1, 13, 1567, 20371	4	21952 - defizient
20372	1, 2, 4, 11, 22, 44, 463, 926, 1852, 5093, 10186, 20372	12	38976 - defizient
20373	1, 3, 6791, 20373	4	27168 - defizient
20374	1, 2, 61, 122, 167, 334, 10187, 20374	8	31248 - defizient
20375	1, 5, 25, 125, 163, 815, 4075, 20375	8	25584 - defizient
20376	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 283, 566, 849, 1132, 1698, 2264, 2547, 3396, 5094, 6792, 10188, 20376	24	55380 - abundant
20377	1, 7, 41, 71, 287, 497, 2911, 20377	8	24192 - defizient
20378	1, 2, 23, 46, 443, 886, 10189, 20378	8	31968 - defizient
20379	1, 3, 6793, 20379	4	27176 - defizient

20380	1, 2, 4, 5, 10, 20, 1019, 2038, 4076, 5095, 10190, 20380	12	42840 - abundant
20381	1, 89, 229, 20381	4	20700 - defizient
20382	1, 2, 3, 6, 43, 79, 86, 129, 158, 237, 258, 474, 3397, 6794, 10191, 20382	16	42240 - abundant
20383	1, 11, 17, 109, 187, 1199, 1853, 20383	8	23760 - defizient
20384	1, 2, 4, 7, 8, 13, 14, 16, 26, 28, 32, 49, 52, 56, 91, 98, 104, 112, 182, 196, 208, 224, 364, 392, 416, 637, 728, 784, 1274, 1456, 1568, 2548, 2912, 5096, 10192, 20384	36	50274 - abundant
20385	1, 3, 5, 9, 15, 27, 45, 135, 151, 453, 755, 1359, 2265, 4077, 6795, 20385	16	36480 - defizient
20386	1, 2, 10193, 20386	4	30582 - defizient
20387	1, 19, 29, 37, 551, 703, 1073, 20387	8	22800 - defizient
20388	1, 2, 3, 4, 6, 12, 1699, 3398, 5097, 6796, 10194, 20388	12	47600 - abundant
20389	1, 20389	2 - Primzahl	20390 - defizient
20390	1, 2, 5, 10, 2039, 4078, 10195, 20390	8	36720 - defizient
20391	1, 3, 7, 21, 971, 2913, 6797, 20391	8	31104 - defizient
20392	1, 2, 4, 8, 2549, 5098, 10196, 20392	8	38250 - defizient
20393	1, 20393	2 - Primzahl	20394 - defizient
20394	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 103, 198, 206, 309, 618, 927, 1133, 1854, 2266, 3399, 6798, 10197, 20394	24	48672 - abundant
20395	1, 5, 4079, 20395	4	24480 - defizient
20396	1, 2, 4, 5099, 10198, 20396	6	35700 - defizient
20397	1, 3, 13, 39, 523, 1569, 6799, 20397	8	29344 - defizient
20398	1, 2, 7, 14, 31, 47, 62, 94, 217, 329, 434, 658, 1457, 2914, 10199, 20398	16	36864 - defizient
20399	1, 20399	2 - Primzahl	20400 - defizient
20400	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 17, 20, 24, 25, 30, 34, 40, 48, 50, 51, 60, 68, 75, 80, 85, 100, 102, 120, 136, 150, 170, 200, 204, 240, 255, 272, 300, 340, 400, 408, 425, 510, 600, 680, 816, 850, 1020, 1200, 1275, 1360, 1700, 2040, 2550, 3400, 4080, 5100, 6800, 10200, 20400	60	69192 - abundant
20401	1, 23, 887, 20401	4	21312 - defizient
20402	1, 2, 101, 202, 10201, 20402	6	30909 - defizient
20403	1, 3, 9, 2267, 6801, 20403	6	29484 - defizient
20404	1, 2, 4, 5101, 10202, 20404	6	35714 - defizient
20405	1, 5, 7, 11, 35, 53, 55, 77, 265, 371, 385, 583, 1855, 2915, 4081, 20405	16	31104 - defizient
20406	1, 2, 3, 6, 19, 38, 57, 114, 179, 358, 537, 1074, 3401, 6802, 10203, 20406	16	43200 - abundant
20407	1, 20407	2 - Primzahl	20408 - defizient
20408	1, 2, 4, 8, 2551, 5102, 10204, 20408	8	38280 - defizient
20409	1, 3, 6803, 20409	4	27216 - defizient
20410	1, 2, 5, 10, 13, 26, 65, 130, 157, 314, 785, 1570, 2041, 4082, 10205, 20410	16	39816 - defizient
20411	1, 20411	2 - Primzahl	20412 - defizient
20412	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 27, 28, 36, 42, 54, 63, 81, 84, 108, 126, 162, 189, 243, 252, 324, 378, 486, 567, 729, 756, 972, 1134, 1458, 1701, 2268, 2916, 3402, 5103, 6804, 10206, 20412	42	61208 - abundant
20413	1, 137, 149, 20413	4	20700 - defizient
20414	1, 2, 59, 118, 173, 346, 10207, 20414	8	31320 - defizient
20415	1, 3, 5, 15, 1361, 4083, 6805, 20415	8	32688 - defizient
20416	1, 2, 4, 8, 11, 16, 22, 29, 32, 44, 58, 64, 88, 116, 176, 232, 319, 352, 464, 638, 704, 928, 1276, 1856, 2552, 5104, 10208, 20416	28	45720 - abundant
20417	1, 17, 1201, 20417	4	21636 - defizient
20418	1, 2, 3, 6, 41, 82, 83, 123, 166, 246, 249, 498, 3403, 6806, 10209, 20418	16	42336 - abundant
20419	1, 7, 2917, 20419	4	23344 - defizient
20420	1, 2, 4, 5, 10, 20, 1021, 2042, 4084, 5105, 10210, 20420	12	42924 - abundant
20421	1, 3, 9, 2269, 6807, 20421	6	29510 - defizient
20422	1, 2, 10211, 20422	4	30636 - defizient
20423	1, 13, 1571, 20423	4	22008 - defizient
20424	1, 2, 3, 4, 6, 8, 12, 23, 24, 37, 46, 69, 74, 92, 111, 138, 148, 184, 222, 276, 296, 444, 552, 851, 888, 1702, 2553, 3404, 5106, 6808, 10212, 20424	32	54720 - abundant
20425	1, 5, 19, 25, 43, 95, 215, 475, 817, 1075, 4085, 20425	12	27280 - defizient
20426	1, 2, 7, 14, 1459, 2918, 10213, 20426	8	35040 - defizient
20427	1, 3, 11, 33, 619, 1857, 6809, 20427	8	29760 - defizient
20428	1, 2, 4, 5107, 10214, 20428	6	35756 - defizient
20429	1, 31, 659, 20429	4	21120 - defizient

20430	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 227, 454, 681, 1135, 1362, 2043, 2270, 3405, 4086, 6810, 10215, 20430	24	53352 - abundant
20431	1, 20431	2 - Primzahl	20432 - defizient
20432	1, 2, 4, 8, 16, 1277, 2554, 5108, 10216, 20432	10	39618 - defizient
20433	1, 3, 7, 21, 49, 139, 147, 417, 973, 2919, 6811, 20433	12	31920 - defizient
20434	1, 2, 17, 34, 601, 1202, 10217, 20434	8	32508 - defizient
20435	1, 5, 61, 67, 305, 335, 4087, 20435	8	25296 - defizient
20436	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 131, 156, 262, 393, 524, 786, 1572, 1703, 3406, 5109, 6812, 10218, 20436	24	51744 - abundant
20437	1, 107, 191, 20437	4	20736 - defizient
20438	1, 2, 11, 22, 929, 1858, 10219, 20438	8	33480 - defizient
20439	1, 3, 9, 27, 757, 2271, 6813, 20439	8	30320 - defizient
20440	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 70, 73, 140, 146, 280, 292, 365, 511, 584, 730, 1022, 1460, 2044, 2555, 2920, 4088, 5110, 10220, 20440	32	53280 - abundant
20441	1, 20441	2 - Primzahl	20442 - defizient
20442	1, 2, 3, 6, 3407, 6814, 10221, 20442	8	40896 - abundant
20443	1, 20443	2 - Primzahl	20444 - defizient
20444	1, 2, 4, 19, 38, 76, 269, 538, 1076, 5111, 10222, 20444	12	37800 - defizient
20445	1, 3, 5, 15, 29, 47, 87, 141, 145, 235, 435, 705, 1363, 4089, 6815, 20445	16	34560 - defizient
20446	1, 2, 10223, 20446	4	30672 - defizient
20447	1, 7, 23, 127, 161, 889, 2921, 20447	8	24576 - defizient
20448	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 71, 72, 96, 142, 144, 213, 284, 288, 426, 568, 639, 852, 1136, 1278, 1704, 2272, 2556, 3408, 5112, 6816, 10224, 20448	36	58968 - abundant
20449	1, 11, 13, 121, 143, 169, 1573, 1859, 20449	9	24339 - defizient
20450	1, 2, 5, 10, 25, 50, 409, 818, 2045, 4090, 10225, 20450	12	38130 - defizient
20451	1, 3, 17, 51, 401, 1203, 6817, 20451	8	28944 - defizient
20452	1, 2, 4, 5113, 10226, 20452	6	35798 - defizient
20453	1, 113, 181, 20453	4	20748 - defizient
20454	1, 2, 3, 6, 7, 14, 21, 42, 487, 974, 1461, 2922, 3409, 6818, 10227, 20454	16	46848 - abundant
20455	1, 5, 4091, 20455	4	24552 - defizient
20456	1, 2, 4, 8, 2557, 5114, 10228, 20456	8	38370 - defizient
20457	1, 3, 9, 2273, 6819, 20457	6	29562 - defizient
20458	1, 2, 53, 106, 193, 386, 10229, 20458	8	31428 - defizient
20459	1, 41, 499, 20459	4	21000 - defizient
20460	1, 2, 3, 4, 5, 6, 10, 11, 12, 15, 20, 22, 30, 31, 33, 44, 55, 60, 62, 66, 93, 110, 124, 132, 155, 165, 186, 220, 310, 330, 341, 372, 465, 620, 660, 682, 930, 1023, 1364, 1705, 1860, 2046, 3410, 4092, 5115, 6820, 10230, 20460	48	64512 - abundant
20461	1, 7, 37, 79, 259, 553, 2923, 20461	8	24320 - defizient
20462	1, 2, 13, 26, 787, 1574, 10231, 20462	8	33096 - defizient
20463	1, 3, 19, 57, 359, 1077, 6821, 20463	8	28800 - defizient
20464	1, 2, 4, 8, 16, 1279, 2558, 5116, 10232, 20464	10	39680 - defizient
20465	1, 5, 4093, 20465	4	24564 - defizient
20466	1, 2, 3, 6, 9, 18, 27, 54, 379, 758, 1137, 2274, 3411, 6822, 10233, 20466	16	45600 - abundant
20467	1, 97, 211, 20467	4	20776 - defizient
20468	1, 2, 4, 7, 14, 17, 28, 34, 43, 68, 86, 119, 172, 238, 301, 476, 602, 731, 1204, 1462, 2924, 5117, 10234, 20468	24	44352 - abundant
20469	1, 3, 6823, 20469	4	27296 - defizient
20470	1, 2, 5, 10, 23, 46, 89, 115, 178, 230, 445, 890, 2047, 4094, 10235, 20470	16	38880 - defizient
20471	1, 11, 1861, 20471	4	22344 - defizient
20472	1, 2, 3, 4, 6, 8, 12, 24, 853, 1706, 2559, 3412, 5118, 6824, 10236, 20472	16	51240 - abundant
20473	1, 59, 347, 20473	4	20880 - defizient
20474	1, 2, 29, 58, 353, 706, 10237, 20474	8	31860 - defizient
20475	1, 3, 5, 7, 9, 13, 15, 21, 25, 35, 39, 45, 63, 65, 75, 91, 105, 117, 175, 195, 225, 273, 315, 325, 455, 525, 585, 819, 975, 1365, 1575, 2275, 2925, 4095, 6825, 20475	36	45136 - abundant
20476	1, 2, 4, 5119, 10238, 20476	6	35840 - defizient
20477	1, 20477	2 - Primzahl	20478 - defizient
20478	1, 2, 3, 6, 3413, 6826, 10239, 20478	8	40968 - abundant
20479	1, 20479	2 - Primzahl	20480 - defizient

20480	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 80, 128, 160, 256, 320, 512, 640, 1024, 1280, 2048, 2560, 4096, 5120, 10240, 20480	26	49146 - abundant
20481	1, 3, 6827, 20481	4	27312 - defizient
20482	1, 2, 7, 11, 14, 19, 22, 38, 49, 77, 98, 133, 154, 209, 266, 418, 539, 931, 1078, 1463, 1862, 2926, 10241, 20482	24	41040 - abundant
20483	1, 20483	2 - Primzahl	20484 - defizient
20484	1, 2, 3, 4, 6, 9, 12, 18, 36, 569, 1138, 1707, 2276, 3414, 5121, 6828, 10242, 20484	18	51870 - abundant
20485	1, 5, 17, 85, 241, 1205, 4097, 20485	8	26136 - defizient
20486	1, 2, 10243, 20486	4	30732 - defizient
20487	1, 3, 6829, 20487	4	27320 - defizient
20488	1, 2, 4, 8, 13, 26, 52, 104, 197, 394, 788, 1576, 2561, 5122, 10244, 20488	16	41580 - abundant
20489	1, 7, 2927, 20489	4	23424 - defizient
20490	1, 2, 3, 5, 6, 10, 15, 30, 683, 1366, 2049, 3415, 4098, 6830, 10245, 20490	16	49248 - abundant
20491	1, 31, 661, 20491	4	21184 - defizient
20492	1, 2, 4, 47, 94, 109, 188, 218, 436, 5123, 10246, 20492	12	36960 - defizient
20493	1, 3, 9, 11, 23, 27, 33, 69, 81, 99, 207, 253, 297, 621, 759, 891, 1863, 2277, 6831, 20493	20	34848 - defizient
20494	1, 2, 10247, 20494	4	30744 - defizient
20495	1, 5, 4099, 20495	4	24600 - defizient
20496	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 56, 61, 84, 112, 122, 168, 183, 244, 336, 366, 427, 488, 732, 854, 976, 1281, 1464, 1708, 2562, 2928, 3416, 5124, 6832, 10248, 20496	40	61504 - abundant
20497	1, 103, 199, 20497	4	20800 - defizient
20498	1, 2, 37, 74, 277, 554, 10249, 20498	8	31692 - defizient
20499	1, 3, 6833, 20499	4	27336 - defizient
20500	1, 2, 4, 5, 10, 20, 25, 41, 50, 82, 100, 125, 164, 205, 250, 410, 500, 820, 1025, 2050, 4100, 5125, 10250, 20500	24	45864 - abundant
20501	1, 13, 19, 83, 247, 1079, 1577, 20501	8	23520 - defizient
20502	1, 2, 3, 6, 9, 17, 18, 34, 51, 67, 102, 134, 153, 201, 306, 402, 603, 1139, 1206, 2278, 3417, 6834, 10251, 20502	24	47736 - abundant
20503	1, 7, 29, 101, 203, 707, 2929, 20503	8	24480 - defizient
20504	1, 2, 4, 8, 11, 22, 44, 88, 233, 466, 932, 1864, 2563, 5126, 10252, 20504	16	42120 - abundant
20505	1, 3, 5, 15, 1367, 4101, 6835, 20505	8	32832 - defizient
20506	1, 2, 10253, 20506	4	30762 - defizient
20507	1, 20507	2 - Primzahl	20508 - defizient
20508	1, 2, 3, 4, 6, 12, 1709, 3418, 5127, 6836, 10254, 20508	12	47880 - abundant
20509	1, 20509	2 - Primzahl	20510 - defizient
20510	1, 2, 5, 7, 10, 14, 35, 70, 293, 586, 1465, 2051, 2930, 4102, 10255, 20510	16	42336 - abundant
20511	1, 3, 9, 43, 53, 129, 159, 387, 477, 2279, 6837, 20511	12	30888 - defizient
20512	1, 2, 4, 8, 16, 32, 641, 1282, 2564, 5128, 10256, 20512	12	40446 - defizient
20513	1, 73, 281, 20513	4	20868 - defizient
20514	1, 2, 3, 6, 13, 26, 39, 78, 263, 526, 789, 1578, 3419, 6838, 10257, 20514	16	44352 - abundant
20515	1, 5, 11, 55, 373, 1865, 4103, 20515	8	26928 - defizient
20516	1, 2, 4, 23, 46, 92, 223, 446, 892, 5129, 10258, 20516	12	37632 - defizient
20517	1, 3, 7, 21, 977, 2931, 6839, 20517	8	31296 - defizient
20518	1, 2, 10259, 20518	4	30780 - defizient
20519	1, 17, 71, 289, 1207, 20519	6	22104 - defizient
20520	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 19, 20, 24, 27, 30, 36, 38, 40, 45, 54, 57, 60, 72, 76, 90, 95, 108, 114, 120, 135, 152, 171, 180, 190, 216, 228, 270, 285, 342, 360, 380, 456, 513, 540, 570, 684, 760, 855, 1026, 1080, 1140, 1368, 1710, 2052, 2280, 2565, 3420, 4104, 5130, 6840, 10260, 20520	64	72000 - abundant
20521	1, 20521	2 - Primzahl	20522 - defizient
20522	1, 2, 31, 62, 331, 662, 10261, 20522	8	31872 - defizient
20523	1, 3, 6841, 20523	4	27368 - defizient
20524	1, 2, 4, 7, 14, 28, 733, 1466, 2932, 5131, 10262, 20524	12	41104 - abundant
20525	1, 5, 25, 821, 4105, 20525	6	25482 - defizient
20526	1, 2, 3, 6, 11, 22, 33, 66, 311, 622, 933, 1866, 3421, 6842, 10263, 20526	16	44928 - abundant
20527	1, 13, 1579, 20527	4	22120 - defizient
20528	1, 2, 4, 8, 16, 1283, 2566, 5132, 10264, 20528	10	39804 - defizient
20529	1, 3, 9, 2281, 6843, 20529	6	29666 - defizient

20530	1, 2, 5, 10, 2053, 4106, 10265, 20530	8	36972 - defizient
20531	1, 7, 49, 419, 2933, 20531	6	23940 - defizient
20532	1, 2, 3, 4, 6, 12, 29, 58, 59, 87, 116, 118, 174, 177, 236, 348, 354, 708, 1711, 3422, 5133, 6844, 10266, 20532	24	50400 - abundant
20533	1, 20533	2 - Primzahl	20534 - defizient
20534	1, 2, 10267, 20534	4	30804 - defizient
20535	1, 3, 5, 15, 37, 111, 185, 555, 1369, 4107, 6845, 20535	12	33768 - defizient
20536	1, 2, 4, 8, 17, 34, 68, 136, 151, 302, 604, 1208, 2567, 5134, 10268, 20536	16	41040 - defizient
20537	1, 11, 1867, 20537	4	22416 - defizient
20538	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 163, 326, 489, 978, 1141, 1467, 2282, 2934, 3423, 6846, 10269, 20538	24	51168 - abundant
20539	1, 19, 23, 47, 437, 893, 1081, 20539	8	23040 - defizient
20540	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 79, 130, 158, 260, 316, 395, 790, 1027, 1580, 2054, 4108, 5135, 10270, 20540	24	47040 - abundant
20541	1, 3, 41, 123, 167, 501, 6847, 20541	8	28224 - defizient
20542	1, 2, 10271, 20542	4	30816 - defizient
20543	1, 20543	2 - Primzahl	20544 - defizient
20544	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 107, 192, 214, 321, 428, 642, 856, 1284, 1712, 2568, 3424, 5136, 6848, 10272, 20544	28	54864 - abundant
20545	1, 5, 7, 35, 587, 2935, 4109, 20545	8	28224 - defizient
20546	1, 2, 10273, 20546	4	30822 - defizient
20547	1, 3, 9, 27, 761, 2283, 6849, 20547	8	30480 - defizient
20548	1, 2, 4, 11, 22, 44, 467, 934, 1868, 5137, 10274, 20548	12	39312 - defizient
20549	1, 20549	2 - Primzahl	20550 - defizient
20550	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 137, 150, 274, 411, 685, 822, 1370, 2055, 3425, 4110, 6850, 10275, 20550	24	51336 - abundant
20551	1, 20551	2 - Primzahl	20552 - defizient
20552	1, 2, 4, 7, 8, 14, 28, 56, 367, 734, 1468, 2569, 2936, 5138, 10276, 20552	16	44160 - abundant
20553	1, 3, 13, 17, 31, 39, 51, 93, 221, 403, 527, 663, 1209, 1581, 6851, 20553	16	32256 - defizient
20554	1, 2, 43, 86, 239, 478, 10277, 20554	8	31680 - defizient
20555	1, 5, 4111, 20555	4	24672 - defizient
20556	1, 2, 3, 4, 6, 9, 12, 18, 36, 571, 1142, 1713, 2284, 3426, 5139, 6852, 10278, 20556	18	52052 - abundant
20557	1, 61, 337, 20557	4	20956 - defizient
20558	1, 2, 19, 38, 541, 1082, 10279, 20558	8	32520 - defizient
20559	1, 3, 7, 11, 21, 33, 77, 89, 231, 267, 623, 979, 1869, 2937, 6853, 20559	16	34560 - defizient
20560	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 257, 514, 1028, 1285, 2056, 2570, 4112, 5140, 10280, 20560	20	47988 - abundant
20561	1, 29, 709, 20561	4	21300 - defizient
20562	1, 2, 3, 6, 23, 46, 69, 138, 149, 298, 447, 894, 3427, 6854, 10281, 20562	16	43200 - abundant
20563	1, 20563	2 - Primzahl	20564 - defizient
20564	1, 2, 4, 53, 97, 106, 194, 212, 388, 5141, 10282, 20564	12	37044 - defizient
20565	1, 3, 5, 9, 15, 45, 457, 1371, 2285, 4113, 6855, 20565	12	35724 - defizient
20566	1, 2, 7, 13, 14, 26, 91, 113, 182, 226, 791, 1469, 1582, 2938, 10283, 20566	16	38304 - defizient
20567	1, 131, 157, 20567	4	20856 - defizient
20568	1, 2, 3, 4, 6, 8, 12, 24, 857, 1714, 2571, 3428, 5142, 6856, 10284, 20568	16	51480 - abundant
20569	1, 67, 307, 20569	4	20944 - defizient
20570	1, 2, 5, 10, 11, 17, 22, 34, 55, 85, 110, 121, 170, 187, 242, 374, 605, 935, 1210, 1870, 2057, 4114, 10285, 20570	24	43092 - abundant
20571	1, 3, 6857, 20571	4	27432 - defizient
20572	1, 2, 4, 37, 74, 139, 148, 278, 556, 5143, 10286, 20572	12	37240 - defizient
20573	1, 7, 2939, 20573	4	23520 - defizient
20574	1, 2, 3, 6, 9, 18, 27, 54, 81, 127, 162, 254, 381, 762, 1143, 2286, 3429, 6858, 10287, 20574	20	46464 - abundant
20575	1, 5, 25, 823, 4115, 20575	6	25544 - defizient
20576	1, 2, 4, 8, 16, 32, 643, 1286, 2572, 5144, 10288, 20576	12	40572 - defizient
20577	1, 3, 19, 57, 361, 1083, 6859, 20577	8	28960 - defizient
20578	1, 2, 10289, 20578	4	30870 - defizient
20579	1, 13, 1583, 20579	4	22176 - defizient

20580	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 35, 42, 49, 60, 70, 84, 98, 105, 140, 147, 196, 210, 245, 294, 343, 420, 490, 588, 686, 735, 980, 1029, 1372, 1470, 1715, 2058, 2940, 3430, 4116, 5145, 6860, 10290, 20580	48	67200 - abundant
20581	1, 11, 1871, 20581	4	22464 - defizient
20582	1, 2, 41, 82, 251, 502, 10291, 20582	8	31752 - defizient
20583	1, 3, 9, 2287, 6861, 20583	6	29744 - defizient
20584	1, 2, 4, 8, 31, 62, 83, 124, 166, 248, 332, 664, 2573, 5146, 10292, 20584	16	40320 - defizient
20585	1, 5, 23, 115, 179, 895, 4117, 20585	8	25920 - defizient
20586	1, 2, 3, 6, 47, 73, 94, 141, 146, 219, 282, 438, 3431, 6862, 10293, 20586	16	42624 - abundant
20587	1, 7, 17, 119, 173, 1211, 2941, 20587	8	25056 - defizient
20588	1, 2, 4, 5147, 10294, 20588	6	36036 - defizient
20589	1, 3, 6863, 20589	4	27456 - defizient
20590	1, 2, 5, 10, 29, 58, 71, 142, 145, 290, 355, 710, 2059, 4118, 10295, 20590	16	38880 - defizient
20591	1, 59, 349, 20591	4	21000 - defizient
20592	1, 2, 3, 4, 6, 8, 9, 11, 12, 13, 16, 18, 22, 24, 26, 33, 36, 39, 44, 48, 52, 66, 72, 78, 88, 99, 104, 117, 132, 143, 144, 156, 176, 198, 208, 234, 264, 286, 312, 396, 429, 468, 528, 572, 624, 792, 858, 936, 1144, 1287, 1584, 1716, 1872, 2288, 2574, 3432, 5148, 6864, 10296, 20592	60	67704 - abundant
20593	1, 20593	2 - Primzahl	20594 - defizient
20594	1, 2, 7, 14, 1471, 2942, 10297, 20594	8	35328 - defizient
20595	1, 3, 5, 15, 1373, 4119, 6865, 20595	8	32976 - defizient
20596	1, 2, 4, 19, 38, 76, 271, 542, 1084, 5149, 10298, 20596	12	38080 - defizient
20597	1, 43, 479, 20597	4	21120 - defizient
20598	1, 2, 3, 6, 3433, 6866, 10299, 20598	8	41208 - abundant
20599	1, 20599	2 - Primzahl	20600 - defizient
20600	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 103, 200, 206, 412, 515, 824, 1030, 2060, 2575, 4120, 5150, 10300, 20600	24	48360 - abundant
20601	1, 3, 7, 9, 21, 27, 63, 109, 189, 327, 763, 981, 2289, 2943, 6867, 20601	16	35200 - defizient
20602	1, 2, 10301, 20602	4	30906 - defizient
20603	1, 11, 1873, 20603	4	22488 - defizient
20604	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 101, 102, 202, 204, 303, 404, 606, 1212, 1717, 3434, 5151, 6868, 10302, 20604	24	51408 - abundant
20605	1, 5, 13, 65, 317, 1585, 4121, 20605	8	26712 - defizient
20606	1, 2, 10303, 20606	4	30912 - defizient
20607	1, 3, 6869, 20607	4	27480 - defizient
20608	1, 2, 4, 7, 8, 14, 16, 23, 28, 32, 46, 56, 64, 92, 112, 128, 161, 184, 224, 322, 368, 448, 644, 736, 896, 1288, 1472, 2576, 2944, 5152, 10304, 20608	32	48960 - abundant
20609	1, 37, 557, 20609	4	21204 - defizient
20610	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 229, 458, 687, 1145, 1374, 2061, 2290, 3435, 4122, 6870, 10305, 20610	24	53820 - abundant
20611	1, 20611	2 - Primzahl	20612 - defizient
20612	1, 2, 4, 5153, 10306, 20612	6	36078 - defizient
20613	1, 3, 6871, 20613	4	27488 - defizient
20614	1, 2, 11, 22, 937, 1874, 10307, 20614	8	33768 - defizient
20615	1, 5, 7, 19, 31, 35, 95, 133, 155, 217, 589, 665, 1085, 2945, 4123, 20615	16	30720 - defizient
20616	1, 2, 3, 4, 6, 8, 12, 24, 859, 1718, 2577, 3436, 5154, 6872, 10308, 20616	16	51600 - abundant
20617	1, 53, 389, 20617	4	21060 - defizient
20618	1, 2, 13, 26, 61, 122, 169, 338, 793, 1586, 10309, 20618	12	34038 - defizient
20619	1, 3, 9, 29, 79, 87, 237, 261, 711, 2291, 6873, 20619	12	31200 - defizient
20620	1, 2, 4, 5, 10, 20, 1031, 2062, 4124, 5155, 10310, 20620	12	43344 - abundant
20621	1, 17, 1213, 20621	4	21852 - defizient
20622	1, 2, 3, 6, 7, 14, 21, 42, 491, 982, 1473, 2946, 3437, 6874, 10311, 20622	16	47232 - abundant
20623	1, 41, 503, 20623	4	21168 - defizient
20624	1, 2, 4, 8, 16, 1289, 2578, 5156, 10312, 20624	10	39990 - defizient
20625	1, 3, 5, 11, 15, 25, 33, 55, 75, 125, 165, 275, 375, 625, 825, 1375, 1875, 4125, 6875, 20625	20	37488 - defizient
20626	1, 2, 10313, 20626	4	30942 - defizient
20627	1, 20627	2 - Primzahl	20628 - defizient
20628	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 191, 382, 573, 764, 1146, 1719, 2292, 3438, 5157, 6876, 10314, 20628	24	53760 - abundant
20629	1, 7, 49, 421, 2947, 20629	6	24054 - defizient

20630	1, 2, 5, 10, 2063, 4126, 10315, 20630	8	37152 - defizient
20631	1, 3, 13, 23, 39, 69, 299, 529, 897, 1587, 6877, 20631	12	30968 - defizient
20632	1, 2, 4, 8, 2579, 5158, 10316, 20632	8	38700 - defizient
20633	1, 47, 439, 20633	4	21120 - defizient
20634	1, 2, 3, 6, 19, 38, 57, 114, 181, 362, 543, 1086, 3439, 6878, 10317, 20634	16	43680 - abundant
20635	1, 5, 4127, 20635	4	24768 - defizient
20636	1, 2, 4, 7, 11, 14, 22, 28, 44, 67, 77, 134, 154, 268, 308, 469, 737, 938, 1474, 1876, 2948, 5159, 10318, 20636	24	45696 - abundant
20637	1, 3, 9, 2293, 6879, 20637	6	29822 - defizient
20638	1, 2, 17, 34, 607, 1214, 10319, 20638	8	32832 - defizient
20639	1, 20639	2 - Primzahl	20640 - defizient
20640	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 43, 48, 60, 80, 86, 96, 120, 129, 160, 172, 215, 240, 258, 344, 430, 480, 516, 645, 688, 860, 1032, 1290, 1376, 1720, 2064, 2580, 3440, 4128, 5160, 6880, 10320, 20640	48	66528 - abundant
20641	1, 20641	2 - Primzahl	20642 - defizient
20642	1, 2, 10321, 20642	4	30966 - defizient
20643	1, 3, 7, 21, 983, 2949, 6881, 20643	8	31488 - defizient
20644	1, 2, 4, 13, 26, 52, 397, 794, 1588, 5161, 10322, 20644	12	39004 - defizient
20645	1, 5, 4129, 20645	4	24780 - defizient
20646	1, 2, 3, 6, 9, 18, 31, 37, 62, 74, 93, 111, 186, 222, 279, 333, 558, 666, 1147, 2294, 3441, 6882, 10323, 20646	24	47424 - abundant
20647	1, 11, 1877, 20647	4	22536 - defizient
20648	1, 2, 4, 8, 29, 58, 89, 116, 178, 232, 356, 712, 2581, 5162, 10324, 20648	16	40500 - defizient
20649	1, 3, 6883, 20649	4	27536 - defizient
20650	1, 2, 5, 7, 10, 14, 25, 35, 50, 59, 70, 118, 175, 295, 350, 413, 590, 826, 1475, 2065, 2950, 4130, 10325, 20650	24	44640 - abundant
20651	1, 107, 193, 20651	4	20952 - defizient
20652	1, 2, 3, 4, 6, 12, 1721, 3442, 5163, 6884, 10326, 20652	12	48216 - abundant
20653	1, 19, 1087, 20653	4	21760 - defizient
20654	1, 2, 23, 46, 449, 898, 10327, 20654	8	32400 - defizient
20655	1, 3, 5, 9, 15, 17, 27, 45, 51, 81, 85, 135, 153, 243, 255, 405, 459, 765, 1215, 1377, 2295, 4131, 6885, 20655	24	39312 - defizient
20656	1, 2, 4, 8, 16, 1291, 2582, 5164, 10328, 20656	10	40052 - defizient
20657	1, 7, 13, 91, 227, 1589, 2951, 20657	8	25536 - defizient
20658	1, 2, 3, 6, 11, 22, 33, 66, 313, 626, 939, 1878, 3443, 6886, 10329, 20658	16	45216 - abundant
20659	1, 73, 283, 20659	4	21016 - defizient
20660	1, 2, 4, 5, 10, 20, 1033, 2066, 4132, 5165, 10330, 20660	12	43428 - abundant
20661	1, 3, 71, 97, 213, 291, 6887, 20661	8	28224 - defizient
20662	1, 2, 10331, 20662	4	30996 - defizient
20663	1, 20663	2 - Primzahl	20664 - defizient
20664	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 28, 36, 41, 42, 56, 63, 72, 82, 84, 123, 126, 164, 168, 246, 252, 287, 328, 369, 492, 504, 574, 738, 861, 984, 1148, 1476, 1722, 2296, 2583, 2952, 3444, 5166, 6888, 10332, 20664	48	65520 - abundant
20665	1, 5, 4133, 20665	4	24804 - defizient
20666	1, 2, 10333, 20666	4	31002 - defizient
20667	1, 3, 83, 249, 6889, 20667	6	27892 - defizient
20668	1, 2, 4, 5167, 10334, 20668	6	36176 - defizient
20669	1, 11, 1879, 20669	4	22560 - defizient
20670	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 39, 53, 65, 78, 106, 130, 159, 195, 265, 318, 390, 530, 689, 795, 1378, 1590, 2067, 3445, 4134, 6890, 10335, 20670	32	54432 - abundant
20671	1, 7, 2953, 20671	4	23632 - defizient
20672	1, 2, 4, 8, 16, 17, 19, 32, 34, 38, 64, 68, 76, 136, 152, 272, 304, 323, 544, 608, 646, 1088, 1216, 1292, 2584, 5168, 10336, 20672	28	45720 - abundant
20673	1, 3, 9, 2297, 6891, 20673	6	29874 - defizient
20674	1, 2, 10337, 20674	4	31014 - defizient
20675	1, 5, 25, 827, 4135, 20675	6	25668 - defizient
20676	1, 2, 3, 4, 6, 12, 1723, 3446, 5169, 6892, 10338, 20676	12	48272 - abundant
20677	1, 23, 29, 31, 667, 713, 899, 20677	8	23040 - defizient
20678	1, 2, 7, 14, 49, 98, 211, 422, 1477, 2954, 10339, 20678	12	36252 - defizient
20679	1, 3, 61, 113, 183, 339, 6893, 20679	8	28272 - defizient

20680	1, 2, 4, 5, 8, 10, 11, 20, 22, 40, 44, 47, 55, 88, 94, 110, 188, 220, 235, 376, 440, 470, 517, 940, 1034, 1880, 2068, 2585, 4136, 5170, 10340, 20680	32	51840 - abundant
20681	1, 20681	2 - Primzahl	20682 - defizient
20682	1, 2, 3, 6, 9, 18, 27, 54, 383, 766, 1149, 2298, 3447, 6894, 10341, 20682	16	46080 - abundant
20683	1, 13, 37, 43, 481, 559, 1591, 20683	8	23408 - defizient
20684	1, 2, 4, 5171, 10342, 20684	6	36204 - defizient
20685	1, 3, 5, 7, 15, 21, 35, 105, 197, 591, 985, 1379, 2955, 4137, 6895, 20685	16	38016 - defizient
20686	1, 2, 10343, 20686	4	31032 - defizient
20687	1, 137, 151, 20687	4	20976 - defizient
20688	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 431, 862, 1293, 1724, 2586, 3448, 5172, 6896, 10344, 20688	20	53568 - abundant
20689	1, 17, 1217, 20689	4	21924 - defizient
20690	1, 2, 5, 10, 2069, 4138, 10345, 20690	8	37260 - defizient
20691	1, 3, 9, 11, 19, 33, 57, 99, 121, 171, 209, 363, 627, 1089, 1881, 2299, 6897, 20691	18	34580 - defizient
20692	1, 2, 4, 7, 14, 28, 739, 1478, 2956, 5173, 10346, 20692	12	41440 - abundant
20693	1, 20693	2 - Primzahl	20694 - defizient
20694	1, 2, 3, 6, 3449, 6898, 10347, 20694	8	41400 - abundant
20695	1, 5, 4139, 20695	4	24840 - defizient
20696	1, 2, 4, 8, 13, 26, 52, 104, 199, 398, 796, 1592, 2587, 5174, 10348, 20696	16	42000 - abundant
20697	1, 3, 6899, 20697	4	27600 - defizient
20698	1, 2, 79, 131, 158, 262, 10349, 20698	8	31680 - defizient
20699	1, 7, 2957, 20699	4	23664 - defizient
20700	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 23, 25, 30, 36, 45, 46, 50, 60, 69, 75, 90, 92, 100, 115, 138, 150, 180, 207, 225, 230, 276, 300, 345, 414, 450, 460, 575, 690, 828, 900, 1035, 1150, 1380, 1725, 2070, 2300, 3450, 4140, 5175, 6900, 10350, 20700	54	67704 - abundant
20701	1, 127, 163, 20701	4	20992 - defizient
20702	1, 2, 11, 22, 941, 1882, 10351, 20702	8	33912 - defizient
20703	1, 3, 67, 103, 201, 309, 6901, 20703	8	28288 - defizient
20704	1, 2, 4, 8, 16, 32, 647, 1294, 2588, 5176, 10352, 20704	12	40824 - defizient
20705	1, 5, 41, 101, 205, 505, 4141, 20705	8	25704 - defizient
20706	1, 2, 3, 6, 7, 14, 17, 21, 29, 34, 42, 51, 58, 87, 102, 119, 174, 203, 238, 357, 406, 493, 609, 714, 986, 1218, 1479, 2958, 3451, 6902, 10353, 20706	32	51840 - abundant
20707	1, 20707	2 - Primzahl	20708 - defizient
20708	1, 2, 4, 31, 62, 124, 167, 334, 668, 5177, 10354, 20708	12	37632 - defizient
20709	1, 3, 9, 13, 27, 39, 59, 117, 177, 351, 531, 767, 1593, 2301, 6903, 20709	16	33600 - defizient
20710	1, 2, 5, 10, 19, 38, 95, 109, 190, 218, 545, 1090, 2071, 4142, 10355, 20710	16	39600 - defizient
20711	1, 139, 149, 20711	4	21000 - defizient
20712	1, 2, 3, 4, 6, 8, 12, 24, 863, 1726, 2589, 3452, 5178, 6904, 10356, 20712	16	51840 - abundant
20713	1, 7, 11, 77, 269, 1883, 2959, 20713	8	25920 - defizient
20714	1, 2, 10357, 20714	4	31074 - defizient
20715	1, 3, 5, 15, 1381, 4143, 6905, 20715	8	33168 - defizient
20716	1, 2, 4, 5179, 10358, 20716	6	36260 - defizient
20717	1, 20717	2 - Primzahl	20718 - defizient
20718	1, 2, 3, 6, 9, 18, 1151, 2302, 3453, 6906, 10359, 20718	12	44928 - abundant
20719	1, 20719	2 - Primzahl	20720 - defizient
20720	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 35, 37, 40, 56, 70, 74, 80, 112, 140, 148, 185, 259, 280, 296, 370, 518, 560, 592, 740, 1036, 1295, 1480, 2072, 2590, 2960, 4144, 5180, 10360, 20720	40	56544 - abundant
20721	1, 3, 6907, 20721	4	27632 - defizient
20722	1, 2, 13, 26, 797, 1594, 10361, 20722	8	33516 - defizient
20723	1, 17, 23, 53, 391, 901, 1219, 20723	8	23328 - defizient
20724	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 157, 314, 471, 628, 942, 1727, 1884, 3454, 5181, 6908, 10362, 20724	24	53088 - abundant
20725	1, 5, 25, 829, 4145, 20725	6	25730 - defizient
20726	1, 2, 43, 86, 241, 482, 10363, 20726	8	31944 - defizient
20727	1, 3, 7, 9, 21, 47, 49, 63, 141, 147, 329, 423, 441, 987, 2303, 2961, 6909, 20727	18	35568 - defizient
20728	1, 2, 4, 8, 2591, 5182, 10364, 20728	8	38880 - defizient
20729	1, 19, 1091, 20729	4	21840 - defizient

20730	1, 2, 3, 5, 6, 10, 15, 30, 691, 1382, 2073, 3455, 4146, 6910, 10365, 20730	16	49824 - abundant
20731	1, 20731	2 - Primzahl	20732 - defizient
20732	1, 2, 4, 71, 73, 142, 146, 284, 292, 5183, 10366, 20732	12	37296 - defizient
20733	1, 3, 6911, 20733	4	27648 - defizient
20734	1, 2, 7, 14, 1481, 2962, 10367, 20734	8	35568 - defizient
20735	1, 5, 11, 13, 29, 55, 65, 143, 145, 319, 377, 715, 1595, 1885, 4147, 20735	16	30240 - defizient
20736	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 64, 72, 81, 96, 108, 128, 144, 162, 192, 216, 256, 288, 324, 384, 432, 576, 648, 768, 864, 1152, 1296, 1728, 2304, 2592, 3456, 5184, 6912, 10368, 20736	45	61831 - abundant
20737	1, 89, 233, 20737	4	21060 - defizient
20738	1, 2, 10369, 20738	4	31110 - defizient
20739	1, 3, 31, 93, 223, 669, 6913, 20739	8	28672 - defizient
20740	1, 2, 4, 5, 10, 17, 20, 34, 61, 68, 85, 122, 170, 244, 305, 340, 610, 1037, 1220, 2074, 4148, 5185, 10370, 20740	24	46872 - abundant
20741	1, 7, 2963, 20741	4	23712 - defizient
20742	1, 2, 3, 6, 3457, 6914, 10371, 20742	8	41496 - abundant
20743	1, 20743	2 - Primzahl	20744 - defizient
20744	1, 2, 4, 8, 2593, 5186, 10372, 20744	8	38910 - defizient
20745	1, 3, 5, 9, 15, 45, 461, 1383, 2305, 4149, 6915, 20745	12	36036 - defizient
20746	1, 2, 11, 22, 23, 41, 46, 82, 253, 451, 506, 902, 943, 1886, 10373, 20746	16	36288 - defizient
20747	1, 20747	2 - Primzahl	20748 - defizient
20748	1, 2, 3, 4, 6, 7, 12, 13, 14, 19, 21, 26, 28, 38, 39, 42, 52, 57, 76, 78, 84, 91, 114, 133, 156, 182, 228, 247, 266, 273, 364, 399, 494, 532, 546, 741, 798, 988, 1092, 1482, 1596, 1729, 2964, 3458, 5187, 6916, 10374, 20748	48	62720 - abundant
20749	1, 20749	2 - Primzahl	20750 - defizient
20750	1, 2, 5, 10, 25, 50, 83, 125, 166, 250, 415, 830, 2075, 4150, 10375, 20750	16	39312 - defizient
20751	1, 3, 6917, 20751	4	27672 - defizient
20752	1, 2, 4, 8, 16, 1297, 2594, 5188, 10376, 20752	10	40238 - defizient
20753	1, 20753	2 - Primzahl	20754 - defizient
20754	1, 2, 3, 6, 9, 18, 1153, 2306, 3459, 6918, 10377, 20754	12	45006 - abundant
20755	1, 5, 7, 35, 593, 2965, 4151, 20755	8	28512 - defizient
20756	1, 2, 4, 5189, 10378, 20756	6	36330 - defizient
20757	1, 3, 11, 17, 33, 37, 51, 111, 187, 407, 561, 629, 1221, 1887, 6919, 20757	16	32832 - defizient
20758	1, 2, 97, 107, 194, 214, 10379, 20758	8	31752 - defizient
20759	1, 20759	2 - Primzahl	20760 - defizient
20760	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 173, 346, 519, 692, 865, 1038, 1384, 1730, 2076, 2595, 3460, 4152, 5190, 6920, 10380, 20760	32	62640 - abundant
20761	1, 13, 1597, 20761	4	22372 - defizient
20762	1, 2, 7, 14, 1483, 2966, 10381, 20762	8	35616 - defizient
20763	1, 3, 9, 27, 769, 2307, 6921, 20763	8	30800 - defizient
20764	1, 2, 4, 29, 58, 116, 179, 358, 716, 5191, 10382, 20764	12	37800 - defizient
20765	1, 5, 4153, 20765	4	24924 - defizient
20766	1, 2, 3, 6, 3461, 6922, 10383, 20766	8	41544 - abundant
20767	1, 19, 1093, 20767	4	21880 - defizient
20768	1, 2, 4, 8, 11, 16, 22, 32, 44, 59, 88, 118, 176, 236, 352, 472, 649, 944, 1298, 1888, 2596, 5192, 10384, 20768	24	45360 - abundant
20769	1, 3, 7, 21, 23, 43, 69, 129, 161, 301, 483, 903, 989, 2967, 6923, 20769	16	33792 - defizient
20770	1, 2, 5, 10, 31, 62, 67, 134, 155, 310, 335, 670, 2077, 4154, 10385, 20770	16	39168 - defizient
20771	1, 20771	2 - Primzahl	20772 - defizient
20772	1, 2, 3, 4, 6, 9, 12, 18, 36, 577, 1154, 1731, 2308, 3462, 5193, 6924, 10386, 20772	18	52598 - abundant
20773	1, 20773	2 - Primzahl	20774 - defizient
20774	1, 2, 13, 17, 26, 34, 47, 94, 221, 442, 611, 799, 1222, 1598, 10387, 20774	16	36288 - defizient
20775	1, 3, 5, 15, 25, 75, 277, 831, 1385, 4155, 6925, 20775	12	34472 - defizient
20776	1, 2, 4, 7, 8, 14, 28, 49, 53, 56, 98, 106, 196, 212, 371, 392, 424, 742, 1484, 2597, 2968, 5194, 10388, 20776	24	46170 - abundant
20777	1, 79, 263, 20777	4	21120 - defizient
20778	1, 2, 3, 6, 3463, 6926, 10389, 20778	8	41568 - abundant
20779	1, 11, 1889, 20779	4	22680 - defizient

20780	1, 2, 4, 5, 10, 20, 1039, 2078, 4156, 5195, 10390, 20780	12	43680 - abundant
20781	1, 3, 9, 2309, 6927, 20781	6	30030 - defizient
20782	1, 2, 10391, 20782	4	31176 - defizient
20783	1, 7, 2969, 20783	4	23760 - defizient
20784	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 433, 866, 1299, 1732, 2598, 3464, 5196, 6928, 10392, 20784	20	53816 - abundant
20785	1, 5, 4157, 20785	4	24948 - defizient
20786	1, 2, 19, 38, 547, 1094, 10393, 20786	8	32880 - defizient
20787	1, 3, 13, 39, 41, 123, 169, 507, 533, 1599, 6929, 20787	12	30744 - defizient
20788	1, 2, 4, 5197, 10394, 20788	6	36386 - defizient
20789	1, 20789	2 - Primzahl	20790 - defizient
20790	1, 2, 3, 5, 6, 7, 9, 10, 11, 14, 15, 18, 21, 22, 27, 30, 33, 35, 42, 45, 54, 55, 63, 66, 70, 77, 90, 99, 105, 110, 126, 135, 154, 165, 189, 198, 210, 231, 270, 297, 315, 330, 378, 385, 462, 495, 594, 630, 693, 770, 945, 990, 1155, 1386, 1485, 1890, 2079, 2310, 2970, 3465, 4158, 6930, 10395, 20790	64	69120 - abundant
20791	1, 17, 1223, 20791	4	22032 - defizient
20792	1, 2, 4, 8, 23, 46, 92, 113, 184, 226, 452, 904, 2599, 5198, 10396, 20792	16	41040 - defizient
20793	1, 3, 29, 87, 239, 717, 6931, 20793	8	28800 - defizient
20794	1, 2, 37, 74, 281, 562, 10397, 20794	8	32148 - defizient
20795	1, 5, 4159, 20795	4	24960 - defizient
20796	1, 2, 3, 4, 6, 12, 1733, 3466, 5199, 6932, 10398, 20796	12	48552 - abundant
20797	1, 7, 2971, 20797	4	23776 - defizient
20798	1, 2, 10399, 20798	4	31200 - defizient
20799	1, 3, 9, 2311, 6933, 20799	6	30056 - defizient
20800	1, 2, 4, 5, 8, 10, 13, 16, 20, 25, 26, 32, 40, 50, 52, 64, 65, 80, 100, 104, 130, 160, 200, 208, 260, 320, 325, 400, 416, 520, 650, 800, 832, 1040, 1300, 1600, 2080, 2600, 4160, 5200, 10400, 20800	42	55118 - abundant
20801	1, 11, 31, 61, 341, 671, 1891, 20801	8	23808 - defizient
20802	1, 2, 3, 6, 3467, 6934, 10401, 20802	8	41616 - abundant
20803	1, 71, 293, 20803	4	21168 - defizient
20804	1, 2, 4, 7, 14, 28, 743, 1486, 2972, 5201, 10402, 20804	12	41664 - abundant
20805	1, 3, 5, 15, 19, 57, 73, 95, 219, 285, 365, 1095, 1387, 4161, 6935, 20805	16	35520 - defizient
20806	1, 2, 101, 103, 202, 206, 10403, 20806	8	31824 - defizient
20807	1, 20807	2 - Primzahl	20808 - defizient
20808	1, 2, 3, 4, 6, 8, 9, 12, 17, 18, 24, 34, 36, 51, 68, 72, 102, 136, 153, 204, 289, 306, 408, 578, 612, 867, 1156, 1224, 1734, 2312, 2601, 3468, 5202, 6936, 10404, 20808	36	59865 - abundant
20809	1, 20809	2 - Primzahl	20810 - defizient
20810	1, 2, 5, 10, 2081, 4162, 10405, 20810	8	37476 - defizient
20811	1, 3, 7, 21, 991, 2973, 6937, 20811	8	31744 - defizient
20812	1, 2, 4, 11, 22, 43, 44, 86, 121, 172, 242, 473, 484, 946, 1892, 5203, 10406, 20812	18	40964 - defizient
20813	1, 13, 1601, 20813	4	22428 - defizient
20814	1, 2, 3, 6, 3469, 6938, 10407, 20814	8	41640 - abundant
20815	1, 5, 23, 115, 181, 905, 4163, 20815	8	26208 - defizient
20816	1, 2, 4, 8, 16, 1301, 2602, 5204, 10408, 20816	10	40362 - defizient
20817	1, 3, 9, 27, 81, 257, 771, 2313, 6939, 20817	10	31218 - defizient
20818	1, 2, 7, 14, 1487, 2974, 10409, 20818	8	35712 - defizient
20819	1, 109, 191, 20819	4	21120 - defizient
20820	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 347, 694, 1041, 1388, 1735, 2082, 3470, 4164, 5205, 6940, 10410, 20820	24	58464 - abundant
20821	1, 47, 443, 20821	4	21312 - defizient
20822	1, 2, 29, 58, 359, 718, 10411, 20822	8	32400 - defizient
20823	1, 3, 11, 33, 631, 1893, 6941, 20823	8	30336 - defizient
20824	1, 2, 4, 8, 19, 38, 76, 137, 152, 274, 548, 1096, 2603, 5206, 10412, 20824	16	41400 - defizient
20825	1, 5, 7, 17, 25, 35, 49, 85, 119, 175, 245, 425, 595, 833, 1225, 2975, 4165, 20825	18	31806 - defizient
20826	1, 2, 3, 6, 9, 13, 18, 26, 39, 78, 89, 117, 178, 234, 267, 534, 801, 1157, 1602, 2314, 3471, 6942, 10413, 20826	24	49140 - abundant
20827	1, 59, 353, 20827	4	21240 - defizient
20828	1, 2, 4, 41, 82, 127, 164, 254, 508, 5207, 10414, 20828	12	37632 - defizient
20829	1, 3, 53, 131, 159, 393, 6943, 20829	8	28512 - defizient

20830	1, 2, 5, 10, 2083, 4166, 10415, 20830	8	37512 - defizient
20831	1, 37, 563, 20831	4	21432 - defizient
20832	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 31, 32, 42, 48, 56, 62, 84, 93, 96, 112, 124, 168, 186, 217, 224, 248, 336, 372, 434, 496, 651, 672, 744, 868, 992, 1302, 1488, 1736, 2604, 2976, 3472, 5208, 6944, 10416, 20832	48	64512 - abundant
20833	1, 83, 251, 20833	4	21168 - defizient
20834	1, 2, 11, 22, 947, 1894, 10417, 20834	8	34128 - defizient
20835	1, 3, 5, 9, 15, 45, 463, 1389, 2315, 4167, 6945, 20835	12	36192 - defizient
20836	1, 2, 4, 5209, 10418, 20836	6	36470 - defizient
20837	1, 67, 311, 20837	4	21216 - defizient
20838	1, 2, 3, 6, 23, 46, 69, 138, 151, 302, 453, 906, 3473, 6946, 10419, 20838	16	43776 - abundant
20839	1, 7, 13, 91, 229, 1603, 2977, 20839	8	25760 - defizient
20840	1, 2, 4, 5, 8, 10, 20, 40, 521, 1042, 2084, 2605, 4168, 5210, 10420, 20840	16	46980 - abundant
20841	1, 3, 6947, 20841	4	27792 - defizient
20842	1, 2, 17, 34, 613, 1226, 10421, 20842	8	33156 - defizient
20843	1, 19, 1097, 20843	4	21960 - defizient
20844	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 193, 386, 579, 772, 1158, 1737, 2316, 3474, 5211, 6948, 10422, 20844	24	54320 - abundant
20845	1, 5, 11, 55, 379, 1895, 4169, 20845	8	27360 - defizient
20846	1, 2, 7, 14, 1489, 2978, 10423, 20846	8	35760 - defizient
20847	1, 3, 6949, 20847	4	27800 - defizient
20848	1, 2, 4, 8, 16, 1303, 2606, 5212, 10424, 20848	10	40424 - defizient
20849	1, 20849	2 - Primzahl	20850 - defizient
20850	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 139, 150, 278, 417, 695, 834, 1390, 2085, 3475, 4170, 6950, 10425, 20850	24	52080 - abundant
20851	1, 29, 719, 20851	4	21600 - defizient
20852	1, 2, 4, 13, 26, 52, 401, 802, 1604, 5213, 10426, 20852	12	39396 - defizient
20853	1, 3, 7, 9, 21, 63, 331, 993, 2317, 2979, 6951, 20853	12	34528 - defizient
20854	1, 2, 10427, 20854	4	31284 - defizient
20855	1, 5, 43, 97, 215, 485, 4171, 20855	8	25872 - defizient
20856	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 79, 88, 132, 158, 237, 264, 316, 474, 632, 869, 948, 1738, 1896, 2607, 3476, 5214, 6952, 10428, 20856	32	57600 - abundant
20857	1, 20857	2 - Primzahl	20858 - defizient
20858	1, 2, 10429, 20858	4	31290 - defizient
20859	1, 3, 17, 51, 409, 1227, 6953, 20859	8	29520 - defizient
20860	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 149, 298, 596, 745, 1043, 1490, 2086, 2980, 4172, 5215, 10430, 20860	24	50400 - abundant
20861	1, 23, 907, 20861	4	21792 - defizient
20862	1, 2, 3, 6, 9, 18, 19, 38, 57, 61, 114, 122, 171, 183, 342, 366, 549, 1098, 1159, 2318, 3477, 6954, 10431, 20862	24	48360 - abundant
20863	1, 31, 673, 20863	4	21568 - defizient
20864	1, 2, 4, 8, 16, 32, 64, 128, 163, 326, 652, 1304, 2608, 5216, 10432, 20864	16	41820 - abundant
20865	1, 3, 5, 13, 15, 39, 65, 107, 195, 321, 535, 1391, 1605, 4173, 6955, 20865	16	36288 - defizient
20866	1, 2, 10433, 20866	4	31302 - defizient
20867	1, 7, 11, 77, 271, 1897, 2981, 20867	8	26112 - defizient
20868	1, 2, 3, 4, 6, 12, 37, 47, 74, 94, 111, 141, 148, 188, 222, 282, 444, 564, 1739, 3478, 5217, 6956, 10434, 20868	24	51072 - abundant
20869	1, 41, 509, 20869	4	21420 - defizient
20870	1, 2, 5, 10, 2087, 4174, 10435, 20870	8	37584 - defizient
20871	1, 3, 9, 27, 773, 2319, 6957, 20871	8	30960 - defizient
20872	1, 2, 4, 8, 2609, 5218, 10436, 20872	8	39150 - defizient
20873	1, 20873	2 - Primzahl	20874 - defizient
20874	1, 2, 3, 6, 7, 14, 21, 42, 49, 71, 98, 142, 147, 213, 294, 426, 497, 994, 1491, 2982, 3479, 6958, 10437, 20874	24	49248 - abundant
20875	1, 5, 25, 125, 167, 835, 4175, 20875	8	26208 - defizient
20876	1, 2, 4, 17, 34, 68, 307, 614, 1228, 5219, 10438, 20876	12	38808 - defizient
20877	1, 3, 6959, 20877	4	27840 - defizient
20878	1, 2, 11, 13, 22, 26, 73, 143, 146, 286, 803, 949, 1606, 1898, 10439, 20878	16	37296 - defizient
20879	1, 20879	2 - Primzahl	20880 - defizient

20880	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 29, 30, 36, 40, 45, 48, 58, 60, 72, 80, 87, 90, 116, 120, 144, 145, 174, 180, 232, 240, 261, 290, 348, 360, 435, 464, 522, 580, 696, 720, 870, 1044, 1160, 1305, 1392, 1740, 2088, 2320, 2610, 3480, 4176, 5220, 6960, 10440, 20880	60	72540 - abundant
20881	1, 7, 19, 133, 157, 1099, 2983, 20881	8	25280 - defizient
20882	1, 2, 53, 106, 197, 394, 10441, 20882	8	32076 - defizient
20883	1, 3, 6961, 20883	4	27848 - defizient
20884	1, 2, 4, 23, 46, 92, 227, 454, 908, 5221, 10442, 20884	12	38304 - defizient
20885	1, 5, 4177, 20885	4	25068 - defizient
20886	1, 2, 3, 6, 59, 118, 177, 354, 3481, 6962, 10443, 20886	12	42492 - abundant
20887	1, 20887	2 - Primzahl	20888 - defizient
20888	1, 2, 4, 7, 8, 14, 28, 56, 373, 746, 1492, 2611, 2984, 5222, 10444, 20888	16	44880 - abundant
20889	1, 3, 9, 11, 33, 99, 211, 633, 1899, 2321, 6963, 20889	12	33072 - defizient
20890	1, 2, 5, 10, 2089, 4178, 10445, 20890	8	37620 - defizient
20891	1, 13, 1607, 20891	4	22512 - defizient
20892	1, 2, 3, 4, 6, 12, 1741, 3482, 5223, 6964, 10446, 20892	12	48776 - abundant
20893	1, 17, 1229, 20893	4	22140 - defizient
20894	1, 2, 31, 62, 337, 674, 10447, 20894	8	32448 - defizient
20895	1, 3, 5, 7, 15, 21, 35, 105, 199, 597, 995, 1393, 2985, 4179, 6965, 20895	16	38400 - defizient
20896	1, 2, 4, 8, 16, 32, 653, 1306, 2612, 5224, 10448, 20896	12	41202 - defizient
20897	1, 20897	2 - Primzahl	20898 - defizient
20898	1, 2, 3, 6, 9, 18, 27, 43, 54, 81, 86, 129, 162, 243, 258, 387, 486, 774, 1161, 2322, 3483, 6966, 10449, 20898	24	48048 - abundant
20899	1, 20899	2 - Primzahl	20900 - defizient
20900	1, 2, 4, 5, 10, 11, 19, 20, 22, 25, 38, 44, 50, 55, 76, 95, 100, 110, 190, 209, 220, 275, 380, 418, 475, 550, 836, 950, 1045, 1100, 1900, 2090, 4180, 5225, 10450, 20900	36	52080 - abundant
20901	1, 3, 6967, 20901	4	27872 - defizient
20902	1, 2, 7, 14, 1493, 2986, 10451, 20902	8	35856 - defizient
20903	1, 20903	2 - Primzahl	20904 - defizient
20904	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 52, 67, 78, 104, 134, 156, 201, 268, 312, 402, 536, 804, 871, 1608, 1742, 2613, 3484, 5226, 6968, 10452, 20904	32	57120 - abundant
20905	1, 5, 37, 113, 185, 565, 4181, 20905	8	25992 - defizient
20906	1, 2, 10453, 20906	4	31362 - defizient
20907	1, 3, 9, 23, 69, 101, 207, 303, 909, 2323, 6969, 20907	12	31824 - defizient
20908	1, 2, 4, 5227, 10454, 20908	6	36596 - defizient
20909	1, 7, 29, 103, 203, 721, 2987, 20909	8	24960 - defizient
20910	1, 2, 3, 5, 6, 10, 15, 17, 30, 34, 41, 51, 82, 85, 102, 123, 170, 205, 246, 255, 410, 510, 615, 697, 1230, 1394, 2091, 3485, 4182, 6970, 10455, 20910	32	54432 - abundant
20911	1, 11, 1901, 20911	4	22824 - defizient
20912	1, 2, 4, 8, 16, 1307, 2614, 5228, 10456, 20912	10	40548 - defizient
20913	1, 3, 6971, 20913	4	27888 - defizient
20914	1, 2, 10457, 20914	4	31374 - defizient
20915	1, 5, 47, 89, 235, 445, 4183, 20915	8	25920 - defizient
20916	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 83, 84, 126, 166, 249, 252, 332, 498, 581, 747, 996, 1162, 1494, 1743, 2324, 2988, 3486, 5229, 6972, 10458, 20916	36	61152 - abundant
20917	1, 13, 1609, 20917	4	22540 - defizient
20918	1, 2, 10459, 20918	4	31380 - defizient
20919	1, 3, 19, 57, 367, 1101, 6973, 20919	8	29440 - defizient
20920	1, 2, 4, 5, 8, 10, 20, 40, 523, 1046, 2092, 2615, 4184, 5230, 10460, 20920	16	47160 - abundant
20921	1, 20921	2 - Primzahl	20922 - defizient
20922	1, 2, 3, 6, 11, 22, 33, 66, 317, 634, 951, 1902, 3487, 6974, 10461, 20922	16	45792 - abundant
20923	1, 7, 49, 61, 343, 427, 2989, 20923	8	24800 - defizient
20924	1, 2, 4, 5231, 10462, 20924	6	36624 - defizient
20925	1, 3, 5, 9, 15, 25, 27, 31, 45, 75, 93, 135, 155, 225, 279, 465, 675, 775, 837, 1395, 2325, 4185, 6975, 20925	24	39680 - defizient
20926	1, 2, 10463, 20926	4	31392 - defizient
20927	1, 17, 1231, 20927	4	22176 - defizient
20928	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 109, 192, 218, 327, 436, 654, 872, 1308, 1744, 2616, 3488, 5232, 6976, 10464, 20928	28	55880 - abundant
20929	1, 20929	2 - Primzahl	20930 - defizient

20930	1, 2, 5, 7, 10, 13, 14, 23, 26, 35, 46, 65, 70, 91, 115, 130, 161, 182, 230, 299, 322, 455, 598, 805, 910, 1495, 1610, 2093, 2990, 4186, 10465, 20930	32	48384 - abundant
20931	1, 3, 6977, 20931	4	27912 - defizient
20932	1, 2, 4, 5233, 10466, 20932	6	36638 - defizient
20933	1, 11, 121, 173, 1903, 20933	6	23142 - defizient
20934	1, 2, 3, 6, 9, 18, 1163, 2326, 3489, 6978, 10467, 20934	12	45396 - abundant
20935	1, 5, 53, 79, 265, 395, 4187, 20935	8	25920 - defizient
20936	1, 2, 4, 8, 2617, 5234, 10468, 20936	8	39270 - defizient
20937	1, 3, 7, 21, 997, 2991, 6979, 20937	8	31936 - defizient
20938	1, 2, 19, 29, 38, 58, 361, 551, 722, 1102, 10469, 20938	12	34290 - defizient
20939	1, 20939	2 - Primzahl	20940 - defizient
20940	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 349, 698, 1047, 1396, 1745, 2094, 3490, 4188, 5235, 6980, 10470, 20940	24	58800 - abundant
20941	1, 43, 487, 20941	4	21472 - defizient
20942	1, 2, 37, 74, 283, 566, 10471, 20942	8	32376 - defizient
20943	1, 3, 9, 13, 39, 117, 179, 537, 1611, 2327, 6981, 20943	12	32760 - defizient
20944	1, 2, 4, 7, 8, 11, 14, 16, 17, 22, 28, 34, 44, 56, 68, 77, 88, 112, 119, 136, 154, 176, 187, 238, 272, 308, 374, 476, 616, 748, 952, 1232, 1309, 1496, 1904, 2618, 2992, 5236, 10472, 20944	40	53568 - abundant
20945	1, 5, 59, 71, 295, 355, 4189, 20945	8	25920 - defizient
20946	1, 2, 3, 6, 3491, 6982, 10473, 20946	8	41904 - abundant
20947	1, 20947	2 - Primzahl	20948 - defizient
20948	1, 2, 4, 5237, 10474, 20948	6	36666 - defizient
20949	1, 3, 6983, 20949	4	27936 - defizient
20950	1, 2, 5, 10, 25, 50, 419, 838, 2095, 4190, 10475, 20950	12	39060 - defizient
20951	1, 7, 41, 73, 287, 511, 2993, 20951	8	24864 - defizient
20952	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 97, 108, 194, 216, 291, 388, 582, 776, 873, 1164, 1746, 2328, 2619, 3492, 5238, 6984, 10476, 20952	32	58800 - abundant
20953	1, 23, 911, 20953	4	21888 - defizient
20954	1, 2, 10477, 20954	4	31434 - defizient
20955	1, 3, 5, 11, 15, 33, 55, 127, 165, 381, 635, 1397, 1905, 4191, 6985, 20955	16	36864 - defizient
20956	1, 2, 4, 13, 26, 31, 52, 62, 124, 169, 338, 403, 676, 806, 1612, 5239, 10478, 20956	18	40992 - defizient
20957	1, 19, 1103, 20957	4	22080 - defizient
20958	1, 2, 3, 6, 7, 14, 21, 42, 499, 998, 1497, 2994, 3493, 6986, 10479, 20958	16	48000 - abundant
20959	1, 20959	2 - Primzahl	20960 - defizient
20960	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 131, 160, 262, 524, 655, 1048, 1310, 2096, 2620, 4192, 5240, 10480, 20960	24	49896 - abundant
20961	1, 3, 9, 17, 51, 137, 153, 411, 1233, 2329, 6987, 20961	12	32292 - defizient
20962	1, 2, 47, 94, 223, 446, 10481, 20962	8	32256 - defizient
20963	1, 20963	2 - Primzahl	20964 - defizient
20964	1, 2, 3, 4, 6, 12, 1747, 3494, 5241, 6988, 10482, 20964	12	48944 - abundant
20965	1, 5, 7, 35, 599, 2995, 4193, 20965	8	28800 - defizient
20966	1, 2, 11, 22, 953, 1906, 10483, 20966	8	34344 - defizient
20967	1, 3, 29, 87, 241, 723, 6989, 20967	8	29040 - defizient
20968	1, 2, 4, 8, 2621, 5242, 10484, 20968	8	39330 - defizient
20969	1, 13, 1613, 20969	4	22596 - defizient
20970	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 233, 466, 699, 1165, 1398, 2097, 2330, 3495, 4194, 6990, 10485, 20970	24	54756 - abundant
20971	1, 67, 313, 20971	4	21352 - defizient
20972	1, 2, 4, 7, 14, 28, 49, 98, 107, 196, 214, 428, 749, 1498, 2996, 5243, 10486, 20972	18	43092 - abundant
20973	1, 3, 6991, 20973	4	27968 - defizient
20974	1, 2, 10487, 20974	4	31464 - defizient
20975	1, 5, 25, 839, 4195, 20975	6	26040 - defizient
20976	1, 2, 3, 4, 6, 8, 12, 16, 19, 23, 24, 38, 46, 48, 57, 69, 76, 92, 114, 138, 152, 184, 228, 276, 304, 368, 437, 456, 552, 874, 912, 1104, 1311, 1748, 2622, 3496, 5244, 6992, 10488, 20976	40	59520 - abundant
20977	1, 11, 1907, 20977	4	22896 - defizient
20978	1, 2, 17, 34, 617, 1234, 10489, 20978	8	33372 - defizient
20979	1, 3, 7, 9, 21, 27, 37, 63, 81, 111, 189, 259, 333, 567, 777, 999, 2331, 2997, 6993, 20979	20	36784 - defizient

20980	1, 2, 4, 5, 10, 20, 1049, 2098, 4196, 5245, 10490, 20980	12	44100 - abundant
20981	1, 20981	2 - Primzahl	20982 - defizient
20982	1, 2, 3, 6, 13, 26, 39, 78, 269, 538, 807, 1614, 3497, 6994, 10491, 20982	16	45360 - abundant
20983	1, 20983	2 - Primzahl	20984 - defizient
20984	1, 2, 4, 8, 43, 61, 86, 122, 172, 244, 344, 488, 2623, 5246, 10492, 20984	16	40920 - defizient
20985	1, 3, 5, 15, 1399, 4197, 6995, 20985	8	33600 - defizient
20986	1, 2, 7, 14, 1499, 2998, 10493, 20986	8	36000 - defizient
20987	1, 31, 677, 20987	4	21696 - defizient
20988	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 44, 53, 66, 99, 106, 132, 159, 198, 212, 318, 396, 477, 583, 636, 954, 1166, 1749, 1908, 2332, 3498, 5247, 6996, 10494, 20988	36	58968 - abundant
20989	1, 139, 151, 20989	4	21280 - defizient
20990	1, 2, 5, 10, 2099, 4198, 10495, 20990	8	37800 - defizient
20991	1, 3, 6997, 20991	4	27992 - defizient
20992	1, 2, 4, 8, 16, 32, 41, 64, 82, 128, 164, 256, 328, 512, 656, 1312, 2624, 5248, 10496, 20992	20	42966 - abundant
20993	1, 7, 2999, 20993	4	24000 - defizient
20994	1, 2, 3, 6, 3499, 6998, 10497, 20994	8	42000 - abundant
20995	1, 5, 13, 17, 19, 65, 85, 95, 221, 247, 323, 1105, 1235, 1615, 4199, 20995	16	30240 - defizient
20996	1, 2, 4, 29, 58, 116, 181, 362, 724, 5249, 10498, 20996	12	38220 - defizient
20997	1, 3, 9, 2333, 6999, 20997	6	30342 - defizient
20998	1, 2, 10499, 20998	4	31500 - defizient
20999	1, 11, 23, 83, 253, 913, 1909, 20999	8	24192 - defizient
21000	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 20, 21, 24, 25, 28, 30, 35, 40, 42, 50, 56, 60, 70, 75, 84, 100, 105, 120, 125, 140, 150, 168, 175, 200, 210, 250, 280, 300, 350, 375, 420, 500, 525, 600, 700, 750, 840, 875, 1000, 1050, 1400, 1500, 1750, 2100, 2625, 3000, 3500, 4200, 5250, 7000, 10500, 21000	64	74880 - abundant
21001	1, 21001	2 - Primzahl	21002 - defizient
21002	1, 2, 10501, 21002	4	31506 - defizient
21003	1, 3, 7001, 21003	4	28008 - defizient
21004	1, 2, 4, 59, 89, 118, 178, 236, 356, 5251, 10502, 21004	12	37800 - defizient
21005	1, 5, 4201, 21005	4	25212 - defizient
21006	1, 2, 3, 6, 9, 18, 27, 54, 389, 778, 1167, 2334, 3501, 7002, 10503, 21006	16	46800 - abundant
21007	1, 7, 3001, 21007	4	24016 - defizient
21008	1, 2, 4, 8, 13, 16, 26, 52, 101, 104, 202, 208, 404, 808, 1313, 1616, 2626, 5252, 10504, 21008	20	44268 - abundant
21009	1, 3, 47, 141, 149, 447, 7003, 21009	8	28800 - defizient
21010	1, 2, 5, 10, 11, 22, 55, 110, 191, 382, 955, 1910, 2101, 4202, 10505, 21010	16	41472 - defizient
21011	1, 21011	2 - Primzahl	21012 - defizient
21012	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 102, 103, 204, 206, 309, 412, 618, 1236, 1751, 3502, 5253, 7004, 10506, 21012	24	52416 - abundant
21013	1, 21013	2 - Primzahl	21014 - defizient
21014	1, 2, 7, 14, 19, 38, 79, 133, 158, 266, 553, 1106, 1501, 3002, 10507, 21014	16	38400 - defizient
21015	1, 3, 5, 9, 15, 45, 467, 1401, 2335, 4203, 7005, 21015	12	36504 - defizient
21016	1, 2, 4, 8, 37, 71, 74, 142, 148, 284, 296, 568, 2627, 5254, 10508, 21016	16	41040 - defizient
21017	1, 21017	2 - Primzahl	21018 - defizient
21018	1, 2, 3, 6, 31, 62, 93, 113, 186, 226, 339, 678, 3503, 7006, 10509, 21018	16	43776 - abundant
21019	1, 21019	2 - Primzahl	21020 - defizient
21020	1, 2, 4, 5, 10, 20, 1051, 2102, 4204, 5255, 10510, 21020	12	44184 - abundant
21021	1, 3, 7, 11, 13, 21, 33, 39, 49, 77, 91, 143, 147, 231, 273, 429, 539, 637, 1001, 1617, 1911, 3003, 7007, 21021	24	38304 - defizient
21022	1, 2, 23, 46, 457, 914, 10511, 21022	8	32976 - defizient
21023	1, 21023	2 - Primzahl	21024 - defizient
21024	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 72, 73, 96, 144, 146, 219, 288, 292, 438, 584, 657, 876, 1168, 1314, 1752, 2336, 2628, 3504, 5256, 7008, 10512, 21024	36	60606 - abundant
21025	1, 5, 25, 29, 145, 725, 841, 4205, 21025	9	27001 - defizient
21026	1, 2, 10513, 21026	4	31542 - defizient
21027	1, 3, 43, 129, 163, 489, 7009, 21027	8	28864 - defizient
21028	1, 2, 4, 7, 14, 28, 751, 1502, 3004, 5257, 10514, 21028	12	42112 - abundant
21029	1, 17, 1237, 21029	4	22284 - defizient

21030	1, 2, 3, 5, 6, 10, 15, 30, 701, 1402, 2103, 3505, 4206, 7010, 10515, 21030	16	50544 - abundant
21031	1, 21031	2 - Primzahl	21032 - defizient
21032	1, 2, 4, 8, 11, 22, 44, 88, 239, 478, 956, 1912, 2629, 5258, 10516, 21032	16	43200 - abundant
21033	1, 3, 9, 19, 27, 41, 57, 123, 171, 369, 513, 779, 1107, 2337, 7011, 21033	16	33600 - defizient
21034	1, 2, 13, 26, 809, 1618, 10517, 21034	8	34020 - defizient
21035	1, 5, 7, 35, 601, 3005, 4207, 21035	8	28896 - defizient
21036	1, 2, 3, 4, 6, 12, 1753, 3506, 5259, 7012, 10518, 21036	12	49112 - abundant
21037	1, 109, 193, 21037	4	21340 - defizient
21038	1, 2, 67, 134, 157, 314, 10519, 21038	8	32232 - defizient
21039	1, 3, 7013, 21039	4	28056 - defizient
21040	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 263, 526, 1052, 1315, 2104, 2630, 4208, 5260, 10520, 21040	20	49104 - abundant
21041	1, 53, 397, 21041	4	21492 - defizient
21042	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 167, 334, 501, 1002, 1169, 1503, 2338, 3006, 3507, 7014, 10521, 21042	24	52416 - abundant
21043	1, 11, 1913, 21043	4	22968 - defizient
21044	1, 2, 4, 5261, 10522, 21044	6	36834 - defizient
21045	1, 3, 5, 15, 23, 61, 69, 115, 183, 305, 345, 915, 1403, 4209, 7015, 21045	16	35712 - defizient
21046	1, 2, 17, 34, 619, 1238, 10523, 21046	8	33480 - defizient
21047	1, 13, 1619, 21047	4	22680 - defizient
21048	1, 2, 3, 4, 6, 8, 12, 24, 877, 1754, 2631, 3508, 5262, 7016, 10524, 21048	16	52680 - abundant
21049	1, 7, 31, 97, 217, 679, 3007, 21049	8	25088 - defizient
21050	1, 2, 5, 10, 25, 50, 421, 842, 2105, 4210, 10525, 21050	12	39246 - defizient
21051	1, 3, 9, 2339, 7017, 21051	6	30420 - defizient
21052	1, 2, 4, 19, 38, 76, 277, 554, 1108, 5263, 10526, 21052	12	38920 - defizient
21053	1, 37, 569, 21053	4	21660 - defizient
21054	1, 2, 3, 6, 11, 22, 29, 33, 58, 66, 87, 121, 174, 242, 319, 363, 638, 726, 957, 1914, 3509, 7018, 10527, 21054	24	47880 - abundant
21055	1, 5, 4211, 21055	4	25272 - defizient
21056	1, 2, 4, 7, 8, 14, 16, 28, 32, 47, 56, 64, 94, 112, 188, 224, 329, 376, 448, 658, 752, 1316, 1504, 2632, 3008, 5264, 10528, 21056	28	48768 - abundant
21057	1, 3, 7019, 21057	4	28080 - defizient
21058	1, 2, 10529, 21058	4	31590 - defizient
21059	1, 21059	2 - Primzahl	21060 - defizient
21060	1, 2, 3, 4, 5, 6, 9, 10, 12, 13, 15, 18, 20, 26, 27, 30, 36, 39, 45, 52, 54, 60, 65, 78, 81, 90, 108, 117, 130, 135, 156, 162, 180, 195, 234, 260, 270, 324, 351, 390, 405, 468, 540, 585, 702, 780, 810, 1053, 1170, 1404, 1620, 1755, 2106, 2340, 3510, 4212, 5265, 7020, 10530, 21060	60	71148 - abundant
21061	1, 21061	2 - Primzahl	21062 - defizient
21062	1, 2, 10531, 21062	4	31596 - defizient
21063	1, 3, 7, 17, 21, 51, 59, 119, 177, 357, 413, 1003, 1239, 3009, 7021, 21063	16	34560 - defizient
21064	1, 2, 4, 8, 2633, 5266, 10532, 21064	8	39510 - defizient
21065	1, 5, 11, 55, 383, 1915, 4213, 21065	8	27648 - defizient
21066	1, 2, 3, 6, 3511, 7022, 10533, 21066	8	42144 - abundant
21067	1, 21067	2 - Primzahl	21068 - defizient
21068	1, 2, 4, 23, 46, 92, 229, 458, 916, 5267, 10534, 21068	12	38640 - defizient
21069	1, 3, 9, 2341, 7023, 21069	6	30446 - defizient
21070	1, 2, 5, 7, 10, 14, 35, 43, 49, 70, 86, 98, 215, 245, 301, 430, 490, 602, 1505, 2107, 3010, 4214, 10535, 21070	24	45144 - abundant
21071	1, 19, 1109, 21071	4	22200 - defizient
21072	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 439, 878, 1317, 1756, 2634, 3512, 5268, 7024, 10536, 21072	20	54560 - abundant
21073	1, 13, 1621, 21073	4	22708 - defizient
21074	1, 2, 41, 82, 257, 514, 10537, 21074	8	32508 - defizient
21075	1, 3, 5, 15, 25, 75, 281, 843, 1405, 4215, 7025, 21075	12	34968 - defizient
21076	1, 2, 4, 11, 22, 44, 479, 958, 1916, 5269, 10538, 21076	12	40320 - defizient
21077	1, 7, 3011, 21077	4	24096 - defizient
21078	1, 2, 3, 6, 9, 18, 1171, 2342, 3513, 7026, 10539, 21078	12	45708 - abundant
21079	1, 107, 197, 21079	4	21384 - defizient

21080	1, 2, 4, 5, 8, 10, 17, 20, 31, 34, 40, 62, 68, 85, 124, 136, 155, 170, 248, 310, 340, 527, 620, 680, 1054, 1240, 2108, 2635, 4216, 5270, 10540, 21080	32	51840 - abundant
21081	1, 3, 7027, 21081	4	28112 - defizient
21082	1, 2, 83, 127, 166, 254, 10541, 21082	8	32256 - defizient
21083	1, 29, 727, 21083	4	21840 - defizient
21084	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 251, 502, 753, 1004, 1506, 1757, 3012, 3514, 5271, 7028, 10542, 21084	24	56448 - abundant
21085	1, 5, 4217, 21085	4	25308 - defizient
21086	1, 2, 13, 26, 811, 1622, 10543, 21086	8	34104 - defizient
21087	1, 3, 9, 11, 27, 33, 71, 99, 213, 297, 639, 781, 1917, 2343, 7029, 21087	16	34560 - defizient
21088	1, 2, 4, 8, 16, 32, 659, 1318, 2636, 5272, 10544, 21088	12	41580 - defizient
21089	1, 21089	2 - Primzahl	21090 - defizient
21090	1, 2, 3, 5, 6, 10, 15, 19, 30, 37, 38, 57, 74, 95, 111, 114, 185, 190, 222, 285, 370, 555, 570, 703, 1110, 1406, 2109, 3515, 4218, 7030, 10545, 21090	32	54720 - abundant
21091	1, 7, 23, 131, 161, 917, 3013, 21091	8	25344 - defizient
21092	1, 2, 4, 5273, 10546, 21092	6	36918 - defizient
21093	1, 3, 79, 89, 237, 267, 7031, 21093	8	28800 - defizient
21094	1, 2, 53, 106, 199, 398, 10547, 21094	8	32400 - defizient
21095	1, 5, 4219, 21095	4	25320 - defizient
21096	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 293, 586, 879, 1172, 1758, 2344, 2637, 3516, 5274, 7032, 10548, 21096	24	57330 - abundant
21097	1, 17, 73, 289, 1241, 21097	6	22718 - defizient
21098	1, 2, 7, 11, 14, 22, 77, 137, 154, 274, 959, 1507, 1918, 3014, 10549, 21098	16	39744 - defizient
21099	1, 3, 13, 39, 541, 1623, 7033, 21099	8	30352 - defizient
21100	1, 2, 4, 5, 10, 20, 25, 50, 100, 211, 422, 844, 1055, 2110, 4220, 5275, 10550, 21100	18	46004 - abundant
21101	1, 21101	2 - Primzahl	21102 - defizient
21102	1, 2, 3, 6, 3517, 7034, 10551, 21102	8	42216 - abundant
21103	1, 47, 449, 21103	4	21600 - defizient
21104	1, 2, 4, 8, 16, 1319, 2638, 5276, 10552, 21104	10	40920 - defizient
21105	1, 3, 5, 7, 9, 15, 21, 35, 45, 63, 67, 105, 201, 315, 335, 469, 603, 1005, 1407, 2345, 3015, 4221, 7035, 21105	24	42432 - abundant
21106	1, 2, 61, 122, 173, 346, 10553, 21106	8	32364 - defizient
21107	1, 21107	2 - Primzahl	21108 - defizient
21108	1, 2, 3, 4, 6, 12, 1759, 3518, 5277, 7036, 10554, 21108	12	49280 - abundant
21109	1, 11, 19, 101, 209, 1111, 1919, 21109	8	24480 - defizient
21110	1, 2, 5, 10, 2111, 4222, 10555, 21110	8	38016 - defizient
21111	1, 3, 31, 93, 227, 681, 7037, 21111	8	29184 - defizient
21112	1, 2, 4, 7, 8, 13, 14, 26, 28, 29, 52, 56, 58, 91, 104, 116, 182, 203, 232, 364, 377, 406, 728, 754, 812, 1508, 1624, 2639, 3016, 5278, 10556, 21112	32	50400 - abundant
21113	1, 43, 491, 21113	4	21648 - defizient
21114	1, 2, 3, 6, 9, 17, 18, 23, 27, 34, 46, 51, 54, 69, 102, 138, 153, 207, 306, 391, 414, 459, 621, 782, 918, 1173, 1242, 2346, 3519, 7038, 10557, 21114	32	51840 - abundant
21115	1, 5, 41, 103, 205, 515, 4223, 21115	8	26208 - defizient
21116	1, 2, 4, 5279, 10558, 21116	6	36960 - defizient
21117	1, 3, 7039, 21117	4	28160 - defizient
21118	1, 2, 10559, 21118	4	31680 - defizient
21119	1, 7, 49, 431, 3017, 21119	6	24624 - defizient
21120	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 16, 20, 22, 24, 30, 32, 33, 40, 44, 48, 55, 60, 64, 66, 80, 88, 96, 110, 120, 128, 132, 160, 165, 176, 192, 220, 240, 264, 320, 330, 352, 384, 440, 480, 528, 640, 660, 704, 880, 960, 1056, 1320, 1408, 1760, 1920, 2112, 2640, 3520, 4224, 5280, 7040, 10560, 21120	64	73440 - abundant
21121	1, 21121	2 - Primzahl	21122 - defizient
21122	1, 2, 59, 118, 179, 358, 10561, 21122	8	32400 - defizient
21123	1, 3, 9, 2347, 7041, 21123	6	30524 - defizient
21124	1, 2, 4, 5281, 10562, 21124	6	36974 - defizient
21125	1, 5, 13, 25, 65, 125, 169, 325, 845, 1625, 4225, 21125	12	28548 - defizient
21126	1, 2, 3, 6, 7, 14, 21, 42, 503, 1006, 1509, 3018, 3521, 7042, 10563, 21126	16	48384 - abundant
21127	1, 37, 571, 21127	4	21736 - defizient
21128	1, 2, 4, 8, 19, 38, 76, 139, 152, 278, 556, 1112, 2641, 5282, 10564, 21128	16	42000 - defizient
21129	1, 3, 7043, 21129	4	28176 - defizient

21130	1, 2, 5, 10, 2113, 4226, 10565, 21130	8	38052 - defizient
21131	1, 11, 17, 113, 187, 1243, 1921, 21131	8	24624 - defizient
21132	1, 2, 3, 4, 6, 9, 12, 18, 36, 587, 1174, 1761, 2348, 3522, 5283, 7044, 10566, 21132	18	53508 - abundant
21133	1, 7, 3019, 21133	4	24160 - defizient
21134	1, 2, 10567, 21134	4	31704 - defizient
21135	1, 3, 5, 15, 1409, 4227, 7045, 21135	8	33840 - defizient
21136	1, 2, 4, 8, 16, 1321, 2642, 5284, 10568, 21136	10	40982 - defizient
21137	1, 23, 919, 21137	4	22080 - defizient
21138	1, 2, 3, 6, 13, 26, 39, 78, 271, 542, 813, 1626, 3523, 7046, 10569, 21138	16	45696 - abundant
21139	1, 21139	2 - Primzahl	21140 - defizient
21140	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 151, 302, 604, 755, 1057, 1510, 2114, 3020, 4228, 5285, 10570, 21140	24	51072 - abundant
21141	1, 3, 9, 27, 29, 81, 87, 243, 261, 729, 783, 2349, 7047, 21141	14	32790 - defizient
21142	1, 2, 11, 22, 31, 62, 341, 682, 961, 1922, 10571, 21142	12	35748 - defizient
21143	1, 21143	2 - Primzahl	21144 - defizient
21144	1, 2, 3, 4, 6, 8, 12, 24, 881, 1762, 2643, 3524, 5286, 7048, 10572, 21144	16	52920 - abundant
21145	1, 5, 4229, 21145	4	25380 - defizient
21146	1, 2, 97, 109, 194, 218, 10573, 21146	8	32340 - defizient
21147	1, 3, 7, 19, 21, 53, 57, 133, 159, 371, 399, 1007, 1113, 3021, 7049, 21147	16	34560 - defizient
21148	1, 2, 4, 17, 34, 68, 311, 622, 1244, 5287, 10574, 21148	12	39312 - defizient
21149	1, 21149	2 - Primzahl	21150 - defizient
21150	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 30, 45, 47, 50, 75, 90, 94, 141, 150, 225, 235, 282, 423, 450, 470, 705, 846, 1175, 1410, 2115, 2350, 3525, 4230, 7050, 10575, 21150	36	58032 - abundant
21151	1, 13, 1627, 21151	4	22792 - defizient
21152	1, 2, 4, 8, 16, 32, 661, 1322, 2644, 5288, 10576, 21152	12	41706 - defizient
21153	1, 3, 11, 33, 641, 1923, 7051, 21153	8	30816 - defizient
21154	1, 2, 7, 14, 1511, 3022, 10577, 21154	8	36288 - defizient
21155	1, 5, 4231, 21155	4	25392 - defizient
21156	1, 2, 3, 4, 6, 12, 41, 43, 82, 86, 123, 129, 164, 172, 246, 258, 492, 516, 1763, 3526, 5289, 7052, 10578, 21156	24	51744 - abundant
21157	1, 21157	2 - Primzahl	21158 - defizient
21158	1, 2, 71, 142, 149, 298, 10579, 21158	8	32400 - defizient
21159	1, 3, 9, 2351, 7053, 21159	6	30576 - defizient
21160	1, 2, 4, 5, 8, 10, 20, 23, 40, 46, 92, 115, 184, 230, 460, 529, 920, 1058, 2116, 2645, 4232, 5290, 10580, 21160	24	49770 - abundant
21161	1, 7, 3023, 21161	4	24192 - defizient
21162	1, 2, 3, 6, 3527, 7054, 10581, 21162	8	42336 - abundant
21163	1, 21163	2 - Primzahl	21164 - defizient
21164	1, 2, 4, 11, 13, 22, 26, 37, 44, 52, 74, 143, 148, 286, 407, 481, 572, 814, 962, 1628, 1924, 5291, 10582, 21164	24	44688 - abundant
21165	1, 3, 5, 15, 17, 51, 83, 85, 249, 255, 415, 1245, 1411, 4233, 7055, 21165	16	36288 - defizient
21166	1, 2, 19, 38, 557, 1114, 10583, 21166	8	33480 - defizient
21167	1, 61, 347, 21167	4	21576 - defizient
21168	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 27, 28, 36, 42, 48, 49, 54, 56, 63, 72, 84, 98, 108, 112, 126, 144, 147, 168, 189, 196, 216, 252, 294, 336, 378, 392, 432, 441, 504, 588, 756, 784, 882, 1008, 1176, 1323, 1512, 1764, 2352, 2646, 3024, 3528, 5292, 7056, 10584, 21168	60	70680 - abundant
21169	1, 21169	2 - Primzahl	21170 - defizient
21170	1, 2, 5, 10, 29, 58, 73, 145, 146, 290, 365, 730, 2117, 4234, 10585, 21170	16	39960 - defizient
21171	1, 3, 7057, 21171	4	28232 - defizient
21172	1, 2, 4, 67, 79, 134, 158, 268, 316, 5293, 10586, 21172	12	38080 - defizient
21173	1, 31, 683, 21173	4	21888 - defizient
21174	1, 2, 3, 6, 3529, 7058, 10587, 21174	8	42360 - abundant
21175	1, 5, 7, 11, 25, 35, 55, 77, 121, 175, 275, 385, 605, 847, 1925, 3025, 4235, 21175	18	32984 - defizient
21176	1, 2, 4, 8, 2647, 5294, 10588, 21176	8	39720 - defizient
21177	1, 3, 9, 13, 39, 117, 181, 543, 1629, 2353, 7059, 21177	12	33124 - defizient
21178	1, 2, 10589, 21178	4	31770 - defizient
21179	1, 21179	2 - Primzahl	21180 - defizient

21180	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 353, 706, 1059, 1412, 1765, 2118, 3530, 4236, 5295, 7060, 10590, 21180	24	59472 - abundant
21181	1, 59, 359, 21181	4	21600 - defizient
21182	1, 2, 7, 14, 17, 34, 89, 119, 178, 238, 623, 1246, 1513, 3026, 10591, 21182	16	38880 - defizient
21183	1, 3, 23, 69, 307, 921, 7061, 21183	8	29568 - defizient
21184	1, 2, 4, 8, 16, 32, 64, 331, 662, 1324, 2648, 5296, 10592, 21184	14	42164 - defizient
21185	1, 5, 19, 95, 223, 1115, 4237, 21185	8	26880 - defizient
21186	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 107, 198, 214, 321, 642, 963, 1177, 1926, 2354, 3531, 7062, 10593, 21186	24	50544 - abundant
21187	1, 21187	2 - Primzahl	21188 - defizient
21188	1, 2, 4, 5297, 10594, 21188	6	37086 - defizient
21189	1, 3, 7, 21, 1009, 3027, 7063, 21189	8	32320 - defizient
21190	1, 2, 5, 10, 13, 26, 65, 130, 163, 326, 815, 1630, 2119, 4238, 10595, 21190	16	41328 - defizient
21191	1, 21191	2 - Primzahl	21192 - defizient
21192	1, 2, 3, 4, 6, 8, 12, 24, 883, 1766, 2649, 3532, 5298, 7064, 10596, 21192	16	53040 - abundant
21193	1, 21193	2 - Primzahl	21194 - defizient
21194	1, 2, 10597, 21194	4	31794 - defizient
21195	1, 3, 5, 9, 15, 27, 45, 135, 157, 471, 785, 1413, 2355, 4239, 7065, 21195	16	37920 - defizient
21196	1, 2, 4, 7, 14, 28, 757, 1514, 3028, 5299, 10598, 21196	12	42448 - abundant
21197	1, 11, 41, 47, 451, 517, 1927, 21197	8	24192 - defizient
21198	1, 2, 3, 6, 3533, 7066, 10599, 21198	8	42408 - abundant
21199	1, 17, 29, 43, 493, 731, 1247, 21199	8	23760 - defizient
21200	1, 2, 4, 5, 8, 10, 16, 20, 25, 40, 50, 53, 80, 100, 106, 200, 212, 265, 400, 424, 530, 848, 1060, 1325, 2120, 2650, 4240, 5300, 10600, 21200	30	51894 - abundant
21201	1, 3, 37, 111, 191, 573, 7067, 21201	8	29184 - defizient
21202	1, 2, 10601, 21202	4	31806 - defizient
21203	1, 7, 13, 91, 233, 1631, 3029, 21203	8	26208 - defizient
21204	1, 2, 3, 4, 6, 9, 12, 18, 19, 31, 36, 38, 57, 62, 76, 93, 114, 124, 171, 186, 228, 279, 342, 372, 558, 589, 684, 1116, 1178, 1767, 2356, 3534, 5301, 7068, 10602, 21204	36	58240 - abundant
21205	1, 5, 4241, 21205	4	25452 - defizient
21206	1, 2, 23, 46, 461, 922, 10603, 21206	8	33264 - defizient
21207	1, 3, 7069, 21207	4	28280 - defizient
21208	1, 2, 4, 8, 11, 22, 44, 88, 241, 482, 964, 1928, 2651, 5302, 10604, 21208	16	43560 - abundant
21209	1, 127, 167, 21209	4	21504 - defizient
21210	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 101, 105, 202, 210, 303, 505, 606, 707, 1010, 1414, 1515, 2121, 3030, 3535, 4242, 7070, 10605, 21210	32	58752 - abundant
21211	1, 21211	2 - Primzahl	21212 - defizient
21212	1, 2, 4, 5303, 10606, 21212	6	37128 - defizient
21213	1, 3, 9, 2357, 7071, 21213	6	30654 - defizient
21214	1, 2, 10607, 21214	4	31824 - defizient
21215	1, 5, 4243, 21215	4	25464 - defizient
21216	1, 2, 3, 4, 6, 8, 12, 13, 16, 17, 24, 26, 32, 34, 39, 48, 51, 52, 68, 78, 96, 102, 104, 136, 156, 204, 208, 221, 272, 312, 408, 416, 442, 544, 624, 663, 816, 884, 1248, 1326, 1632, 1768, 2652, 3536, 5304, 7072, 10608, 21216	48	63504 - abundant
21217	1, 7, 49, 433, 3031, 21217	6	24738 - defizient
21218	1, 2, 103, 206, 10609, 21218	6	32139 - defizient
21219	1, 3, 11, 33, 643, 1929, 7073, 21219	8	30912 - defizient
21220	1, 2, 4, 5, 10, 20, 1061, 2122, 4244, 5305, 10610, 21220	12	44604 - abundant
21221	1, 21221	2 - Primzahl	21222 - defizient
21222	1, 2, 3, 6, 9, 18, 27, 54, 81, 131, 162, 262, 393, 786, 1179, 2358, 3537, 7074, 10611, 21222	20	47916 - abundant
21223	1, 19, 1117, 21223	4	22360 - defizient
21224	1, 2, 4, 7, 8, 14, 28, 56, 379, 758, 1516, 2653, 3032, 5306, 10612, 21224	16	45600 - abundant
21225	1, 3, 5, 15, 25, 75, 283, 849, 1415, 4245, 7075, 21225	12	35216 - defizient
21226	1, 2, 10613, 21226	4	31842 - defizient
21227	1, 21227	2 - Primzahl	21228 - defizient
21228	1, 2, 3, 4, 6, 12, 29, 58, 61, 87, 116, 122, 174, 183, 244, 348, 366, 732, 1769, 3538, 5307, 7076, 10614, 21228	24	52080 - abundant
21229	1, 13, 23, 71, 299, 923, 1633, 21229	8	24192 - defizient

21230	1, 2, 5, 10, 11, 22, 55, 110, 193, 386, 965, 1930, 2123, 4246, 10615, 21230	16	41904 - defizient
21231	1, 3, 7, 9, 21, 63, 337, 1011, 2359, 3033, 7077, 21231	12	35152 - defizient
21232	1, 2, 4, 8, 16, 1327, 2654, 5308, 10616, 21232	10	41168 - defizient
21233	1, 17, 1249, 21233	4	22500 - defizient
21234	1, 2, 3, 6, 3539, 7078, 10617, 21234	8	42480 - abundant
21235	1, 5, 31, 137, 155, 685, 4247, 21235	8	26496 - defizient
21236	1, 2, 4, 5309, 10618, 21236	6	37170 - defizient
21237	1, 3, 7079, 21237	4	28320 - defizient
21238	1, 2, 7, 14, 37, 41, 74, 82, 259, 287, 518, 574, 1517, 3034, 10619, 21238	16	38304 - defizient
21239	1, 67, 317, 21239	4	21624 - defizient
21240	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 45, 59, 60, 72, 90, 118, 120, 177, 180, 236, 295, 354, 360, 472, 531, 590, 708, 885, 1062, 1180, 1416, 1770, 2124, 2360, 2655, 3540, 4248, 5310, 7080, 10620, 21240	48	70200 - abundant
21241	1, 11, 1931, 21241	4	23184 - defizient
21242	1, 2, 13, 19, 26, 38, 43, 86, 247, 494, 559, 817, 1118, 1634, 10621, 21242	16	36960 - defizient
21243	1, 3, 73, 97, 219, 291, 7081, 21243	8	29008 - defizient
21244	1, 2, 4, 47, 94, 113, 188, 226, 452, 5311, 10622, 21244	12	38304 - defizient
21245	1, 5, 7, 35, 607, 3035, 4249, 21245	8	29184 - defizient
21246	1, 2, 3, 6, 3541, 7082, 10623, 21246	8	42504 - abundant
21247	1, 21247	2 - Primzahl	21248 - defizient
21248	1, 2, 4, 8, 16, 32, 64, 83, 128, 166, 256, 332, 664, 1328, 2656, 5312, 10624, 21248	18	42924 - abundant
21249	1, 3, 9, 27, 787, 2361, 7083, 21249	8	31520 - defizient
21250	1, 2, 5, 10, 17, 25, 34, 50, 85, 125, 170, 250, 425, 625, 850, 1250, 2125, 4250, 10625, 21250	20	42174 - defizient
21251	1, 79, 269, 21251	4	21600 - defizient
21252	1, 2, 3, 4, 6, 7, 11, 12, 14, 21, 22, 23, 28, 33, 42, 44, 46, 66, 69, 77, 84, 92, 132, 138, 154, 161, 231, 253, 276, 308, 322, 462, 483, 506, 644, 759, 924, 966, 1012, 1518, 1771, 1932, 3036, 3542, 5313, 7084, 10626, 21252	48	64512 - abundant
21253	1, 53, 401, 21253	4	21708 - defizient
21254	1, 2, 10627, 21254	4	31884 - defizient
21255	1, 3, 5, 13, 15, 39, 65, 109, 195, 327, 545, 1417, 1635, 4251, 7085, 21255	16	36960 - defizient
21256	1, 2, 4, 8, 2657, 5314, 10628, 21256	8	39870 - defizient
21257	1, 29, 733, 21257	4	22020 - defizient
21258	1, 2, 3, 6, 9, 18, 1181, 2362, 3543, 7086, 10629, 21258	12	46098 - abundant
21259	1, 7, 3037, 21259	4	24304 - defizient
21260	1, 2, 4, 5, 10, 20, 1063, 2126, 4252, 5315, 10630, 21260	12	44688 - abundant
21261	1, 3, 19, 57, 373, 1119, 7087, 21261	8	29920 - defizient
21262	1, 2, 10631, 21262	4	31896 - defizient
21263	1, 11, 1933, 21263	4	23208 - defizient
21264	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 443, 886, 1329, 1772, 2658, 3544, 5316, 7088, 10632, 21264	20	55056 - abundant
21265	1, 5, 4253, 21265	4	25524 - defizient
21266	1, 2, 7, 14, 31, 49, 62, 98, 217, 343, 434, 686, 1519, 3038, 10633, 21266	16	38400 - defizient
21267	1, 3, 9, 17, 51, 139, 153, 417, 1251, 2363, 7089, 21267	12	32760 - defizient
21268	1, 2, 4, 13, 26, 52, 409, 818, 1636, 5317, 10634, 21268	12	40180 - defizient
21269	1, 21269	2 - Primzahl	21270 - defizient
21270	1, 2, 3, 5, 6, 10, 15, 30, 709, 1418, 2127, 3545, 4254, 7090, 10635, 21270	16	51120 - abundant
21271	1, 89, 239, 21271	4	21600 - defizient
21272	1, 2, 4, 8, 2659, 5318, 10636, 21272	8	39900 - defizient
21273	1, 3, 7, 21, 1013, 3039, 7091, 21273	8	32448 - defizient
21274	1, 2, 11, 22, 967, 1934, 10637, 21274	8	34848 - defizient
21275	1, 5, 23, 25, 37, 115, 185, 575, 851, 925, 4255, 21275	12	28272 - defizient
21276	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 197, 394, 591, 788, 1182, 1773, 2364, 3546, 5319, 7092, 10638, 21276	24	55440 - abundant
21277	1, 21277	2 - Primzahl	21278 - defizient
21278	1, 2, 10639, 21278	4	31920 - defizient
21279	1, 3, 41, 123, 173, 519, 7093, 21279	8	29232 - defizient

21280	1, 2, 4, 5, 7, 8, 10, 14, 16, 19, 20, 28, 32, 35, 38, 40, 56, 70, 76, 80, 95, 112, 133, 140, 152, 160, 190, 224, 266, 280, 304, 380, 532, 560, 608, 665, 760, 1064, 1120, 1330, 1520, 2128, 2660, 3040, 4256, 5320, 10640, 21280	48	60480 - abundant
21281	1, 13, 1637, 21281	4	22932 - defizient
21282	1, 2, 3, 6, 3547, 7094, 10641, 21282	8	42576 - abundant
21283	1, 21283	2 - Primzahl	21284 - defizient
21284	1, 2, 4, 17, 34, 68, 313, 626, 1252, 5321, 10642, 21284	12	39564 - defizient
21285	1, 3, 5, 9, 11, 15, 33, 43, 45, 55, 99, 129, 165, 215, 387, 473, 495, 645, 1419, 1935, 2365, 4257, 7095, 21285	24	41184 - defizient
21286	1, 2, 29, 58, 367, 734, 10643, 21286	8	33120 - defizient
21287	1, 7, 3041, 21287	4	24336 - defizient
21288	1, 2, 3, 4, 6, 8, 12, 24, 887, 1774, 2661, 3548, 5322, 7096, 10644, 21288	16	53280 - abundant
21289	1, 61, 349, 21289	4	21700 - defizient
21290	1, 2, 5, 10, 2129, 4258, 10645, 21290	8	38340 - defizient
21291	1, 3, 47, 141, 151, 453, 7097, 21291	8	29184 - defizient
21292	1, 2, 4, 5323, 10646, 21292	6	37268 - defizient
21293	1, 107, 199, 21293	4	21600 - defizient
21294	1, 2, 3, 6, 7, 9, 13, 14, 18, 21, 26, 39, 42, 63, 78, 91, 117, 126, 169, 182, 234, 273, 338, 507, 546, 819, 1014, 1183, 1521, 1638, 2366, 3042, 3549, 7098, 10647, 21294	36	57096 - abundant
21295	1, 5, 4259, 21295	4	25560 - defizient
21296	1, 2, 4, 8, 11, 16, 22, 44, 88, 121, 176, 242, 484, 968, 1331, 1936, 2662, 5324, 10648, 21296	20	45384 - abundant
21297	1, 3, 31, 93, 229, 687, 7099, 21297	8	29440 - defizient
21298	1, 2, 23, 46, 463, 926, 10649, 21298	8	33408 - defizient
21299	1, 19, 59, 361, 1121, 21299	6	22860 - defizient
21300	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 71, 75, 100, 142, 150, 213, 284, 300, 355, 426, 710, 852, 1065, 1420, 1775, 2130, 3550, 4260, 5325, 7100, 10650, 21300	36	62496 - abundant
21301	1, 7, 17, 119, 179, 1253, 3043, 21301	8	25920 - defizient
21302	1, 2, 10651, 21302	4	31956 - defizient
21303	1, 3, 9, 27, 81, 263, 789, 2367, 7101, 21303	10	31944 - defizient
21304	1, 2, 4, 8, 2663, 5326, 10652, 21304	8	39960 - defizient
21305	1, 5, 4261, 21305	4	25572 - defizient
21306	1, 2, 3, 6, 53, 67, 106, 134, 159, 201, 318, 402, 3551, 7102, 10653, 21306	16	44064 - abundant
21307	1, 11, 13, 143, 149, 1639, 1937, 21307	8	25200 - defizient
21308	1, 2, 4, 7, 14, 28, 761, 1522, 3044, 5327, 10654, 21308	12	42672 - abundant
21309	1, 3, 7103, 21309	4	28416 - defizient
21310	1, 2, 5, 10, 2131, 4262, 10655, 21310	8	38376 - defizient
21311	1, 101, 211, 21311	4	21624 - defizient
21312	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 37, 48, 64, 72, 74, 96, 111, 144, 148, 192, 222, 288, 296, 333, 444, 576, 592, 666, 888, 1184, 1332, 1776, 2368, 2664, 3552, 5328, 7104, 10656, 21312	42	62738 - abundant
21313	1, 21313	2 - Primzahl	21314 - defizient
21314	1, 2, 10657, 21314	4	31974 - defizient
21315	1, 3, 5, 7, 15, 21, 29, 35, 49, 87, 105, 145, 147, 203, 245, 435, 609, 735, 1015, 1421, 3045, 4263, 7105, 21315	24	41040 - defizient
21316	1, 2, 4, 73, 146, 292, 5329, 10658, 21316	9	37821 - defizient
21317	1, 21317	2 - Primzahl	21318 - defizient
21318	1, 2, 3, 6, 11, 17, 19, 22, 33, 34, 38, 51, 57, 66, 102, 114, 187, 209, 323, 374, 418, 561, 627, 646, 969, 1122, 1254, 1938, 3553, 7106, 10659, 21318	32	51840 - abundant
21319	1, 21319	2 - Primzahl	21320 - defizient
21320	1, 2, 4, 5, 8, 10, 13, 20, 26, 40, 41, 52, 65, 82, 104, 130, 164, 205, 260, 328, 410, 520, 533, 820, 1066, 1640, 2132, 2665, 4264, 5330, 10660, 21320	32	52920 - abundant
21321	1, 3, 9, 23, 69, 103, 207, 309, 927, 2369, 7107, 21321	12	32448 - defizient
21322	1, 2, 7, 14, 1523, 3046, 10661, 21322	8	36576 - defizient
21323	1, 21323	2 - Primzahl	21324 - defizient
21324	1, 2, 3, 4, 6, 12, 1777, 3554, 5331, 7108, 10662, 21324	12	49784 - abundant
21325	1, 5, 25, 853, 4265, 21325	6	26474 - defizient
21326	1, 2, 10663, 21326	4	31992 - defizient
21327	1, 3, 7109, 21327	4	28440 - defizient
21328	1, 2, 4, 8, 16, 31, 43, 62, 86, 124, 172, 248, 344, 496, 688, 1333, 2666, 5332, 10664, 21328	20	43648 - abundant
21329	1, 7, 11, 77, 277, 1939, 3047, 21329	8	26688 - defizient

21330	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 79, 90, 135, 158, 237, 270, 395, 474, 711, 790, 1185, 1422, 2133, 2370, 3555, 4266, 7110, 10665, 21330	32	57600 - abundant
21331	1, 83, 257, 21331	4	21672 - defizient
21332	1, 2, 4, 5333, 10666, 21332	6	37338 - defizient
21333	1, 3, 13, 39, 547, 1641, 7111, 21333	8	30688 - defizient
21334	1, 2, 10667, 21334	4	32004 - defizient
21335	1, 5, 17, 85, 251, 1255, 4267, 21335	8	27216 - defizient
21336	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 127, 168, 254, 381, 508, 762, 889, 1016, 1524, 1778, 2667, 3048, 3556, 5334, 7112, 10668, 21336	32	61440 - abundant
21337	1, 19, 1123, 21337	4	22480 - defizient
21338	1, 2, 47, 94, 227, 454, 10669, 21338	8	32832 - defizient
21339	1, 3, 9, 2371, 7113, 21339	6	30836 - defizient
21340	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 97, 110, 194, 220, 388, 485, 970, 1067, 1940, 2134, 4268, 5335, 10670, 21340	24	49392 - abundant
21341	1, 21341	2 - Primzahl	21342 - defizient
21342	1, 2, 3, 6, 3557, 7114, 10671, 21342	8	42696 - abundant
21343	1, 7, 3049, 21343	4	24400 - defizient
21344	1, 2, 4, 8, 16, 23, 29, 32, 46, 58, 92, 116, 184, 232, 368, 464, 667, 736, 928, 1334, 2668, 5336, 10672, 21344	24	45360 - abundant
21345	1, 3, 5, 15, 1423, 4269, 7115, 21345	8	34176 - defizient
21346	1, 2, 13, 26, 821, 1642, 10673, 21346	8	34524 - defizient
21347	1, 21347	2 - Primzahl	21348 - defizient
21348	1, 2, 3, 4, 6, 9, 12, 18, 36, 593, 1186, 1779, 2372, 3558, 5337, 7116, 10674, 21348	18	54054 - abundant
21349	1, 37, 577, 21349	4	21964 - defizient
21350	1, 2, 5, 7, 10, 14, 25, 35, 50, 61, 70, 122, 175, 305, 350, 427, 610, 854, 1525, 2135, 3050, 4270, 10675, 21350	24	46128 - abundant
21351	1, 3, 11, 33, 647, 1941, 7117, 21351	8	31104 - defizient
21352	1, 2, 4, 8, 17, 34, 68, 136, 157, 314, 628, 1256, 2669, 5338, 10676, 21352	16	42660 - defizient
21353	1, 131, 163, 21353	4	21648 - defizient
21354	1, 2, 3, 6, 3559, 7118, 10677, 21354	8	42720 - abundant
21355	1, 5, 4271, 21355	4	25632 - defizient
21356	1, 2, 4, 19, 38, 76, 281, 562, 1124, 5339, 10678, 21356	12	39480 - defizient
21357	1, 3, 7, 9, 21, 27, 63, 113, 189, 339, 791, 1017, 2373, 3051, 7119, 21357	16	36480 - defizient
21358	1, 2, 59, 118, 181, 362, 10679, 21358	8	32760 - defizient
21359	1, 13, 31, 53, 403, 689, 1643, 21359	8	24192 - defizient
21360	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 80, 89, 120, 178, 240, 267, 356, 445, 534, 712, 890, 1068, 1335, 1424, 1780, 2136, 2670, 3560, 4272, 5340, 7120, 10680, 21360	40	66960 - abundant
21361	1, 41, 521, 21361	4	21924 - defizient
21362	1, 2, 11, 22, 971, 1942, 10681, 21362	8	34992 - defizient
21363	1, 3, 7121, 21363	4	28488 - defizient
21364	1, 2, 4, 7, 14, 28, 49, 98, 109, 196, 218, 436, 763, 1526, 3052, 5341, 10682, 21364	18	43890 - abundant
21365	1, 5, 4273, 21365	4	25644 - defizient
21366	1, 2, 3, 6, 9, 18, 1187, 2374, 3561, 7122, 10683, 21366	12	46332 - abundant
21367	1, 23, 929, 21367	4	22320 - defizient
21368	1, 2, 4, 8, 2671, 5342, 10684, 21368	8	40080 - defizient
21369	1, 3, 17, 51, 419, 1257, 7123, 21369	8	30240 - defizient
21370	1, 2, 5, 10, 2137, 4274, 10685, 21370	8	38484 - defizient
21371	1, 7, 43, 71, 301, 497, 3053, 21371	8	25344 - defizient
21372	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 137, 156, 274, 411, 548, 822, 1644, 1781, 3562, 5343, 7124, 10686, 21372	24	54096 - abundant
21373	1, 11, 29, 67, 319, 737, 1943, 21373	8	24480 - defizient
21374	1, 2, 10687, 21374	4	32064 - defizient
21375	1, 3, 5, 9, 15, 19, 25, 45, 57, 75, 95, 125, 171, 225, 285, 375, 475, 855, 1125, 1425, 2375, 4275, 7125, 21375	24	40560 - defizient
21376	1, 2, 4, 8, 16, 32, 64, 128, 167, 334, 668, 1336, 2672, 5344, 10688, 21376	16	42840 - abundant
21377	1, 21377	2 - Primzahl	21378 - defizient
21378	1, 2, 3, 6, 7, 14, 21, 42, 509, 1018, 1527, 3054, 3563, 7126, 10689, 21378	16	48960 - abundant
21379	1, 21379	2 - Primzahl	21380 - defizient

21380	1, 2, 4, 5, 10, 20, 1069, 2138, 4276, 5345, 10690, 21380	12	44940 - abundant
21381	1, 3, 7127, 21381	4	28512 - defizient
21382	1, 2, 10691, 21382	4	32076 - defizient
21383	1, 21383	2 - Primzahl	21384 - defizient
21384	1, 2, 3, 4, 6, 8, 9, 11, 12, 18, 22, 24, 27, 33, 36, 44, 54, 66, 72, 81, 88, 99, 108, 132, 162, 198, 216, 243, 264, 297, 324, 396, 486, 594, 648, 792, 891, 972, 1188, 1782, 1944, 2376, 2673, 3564, 5346, 7128, 10692, 21384	48	65520 - abundant
21385	1, 5, 7, 13, 35, 47, 65, 91, 235, 329, 455, 611, 1645, 3055, 4277, 21385	16	32256 - defizient
21386	1, 2, 17, 34, 37, 74, 289, 578, 629, 1258, 10693, 21386	12	34998 - defizient
21387	1, 3, 7129, 21387	4	28520 - defizient
21388	1, 2, 4, 5347, 10694, 21388	6	37436 - defizient
21389	1, 73, 293, 21389	4	21756 - defizient
21390	1, 2, 3, 5, 6, 10, 15, 23, 30, 31, 46, 62, 69, 93, 115, 138, 155, 186, 230, 310, 345, 465, 690, 713, 930, 1426, 2139, 3565, 4278, 7130, 10695, 21390	32	55296 - abundant
21391	1, 21391	2 - Primzahl	21392 - defizient
21392	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 191, 382, 764, 1337, 1528, 2674, 3056, 5348, 10696, 21392	20	47616 - abundant
21393	1, 3, 9, 2377, 7131, 21393	6	30914 - defizient
21394	1, 2, 19, 38, 563, 1126, 10697, 21394	8	33840 - defizient
21395	1, 5, 11, 55, 389, 1945, 4279, 21395	8	28080 - defizient
21396	1, 2, 3, 4, 6, 12, 1783, 3566, 5349, 7132, 10698, 21396	12	49952 - abundant
21397	1, 21397	2 - Primzahl	21398 - defizient
21398	1, 2, 13, 26, 823, 1646, 10699, 21398	8	34608 - defizient
21399	1, 3, 7, 21, 1019, 3057, 7133, 21399	8	32640 - defizient
21400	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 107, 200, 214, 428, 535, 856, 1070, 2140, 2675, 4280, 5350, 10700, 21400	24	50220 - abundant
21401	1, 21401	2 - Primzahl	21402 - defizient
21402	1, 2, 3, 6, 9, 18, 29, 41, 58, 82, 87, 123, 174, 246, 261, 369, 522, 738, 1189, 2378, 3567, 7134, 10701, 21402	24	49140 - abundant
21403	1, 17, 1259, 21403	4	22680 - defizient
21404	1, 2, 4, 5351, 10702, 21404	6	37464 - defizient
21405	1, 3, 5, 15, 1427, 4281, 7135, 21405	8	34272 - defizient
21406	1, 2, 7, 11, 14, 22, 77, 139, 154, 278, 973, 1529, 1946, 3058, 10703, 21406	16	40320 - defizient
21407	1, 21407	2 - Primzahl	21408 - defizient
21408	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 223, 446, 669, 892, 1338, 1784, 2676, 3568, 5352, 7136, 10704, 21408	24	56448 - abundant
21409	1, 79, 271, 21409	4	21760 - defizient
21410	1, 2, 5, 10, 2141, 4282, 10705, 21410	8	38556 - defizient
21411	1, 3, 9, 13, 27, 39, 61, 117, 183, 351, 549, 793, 1647, 2379, 7137, 21411	16	34720 - defizient
21412	1, 2, 4, 53, 101, 106, 202, 212, 404, 5353, 10706, 21412	12	38556 - defizient
21413	1, 7, 19, 23, 49, 133, 161, 437, 931, 1127, 3059, 21413	12	27360 - defizient
21414	1, 2, 3, 6, 43, 83, 86, 129, 166, 249, 258, 498, 3569, 7138, 10707, 21414	16	44352 - abundant
21415	1, 5, 4283, 21415	4	25704 - defizient
21416	1, 2, 4, 8, 2677, 5354, 10708, 21416	8	40170 - defizient
21417	1, 3, 11, 33, 59, 121, 177, 363, 649, 1947, 7139, 21417	12	31920 - defizient
21418	1, 2, 10709, 21418	4	32130 - defizient
21419	1, 21419	2 - Primzahl	21420 - defizient
21420	1, 2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 17, 18, 20, 21, 28, 30, 34, 35, 36, 42, 45, 51, 60, 63, 68, 70, 84, 85, 90, 102, 105, 119, 126, 140, 153, 170, 180, 204, 210, 238, 252, 255, 306, 315, 340, 357, 420, 476, 510, 595, 612, 630, 714, 765, 1020, 1071, 1190, 1260, 1428, 1530, 1785, 2142, 2380, 3060, 3570, 4284, 5355, 7140, 10710, 21420	72	78624 - abundant
21421	1, 31, 691, 21421	4	22144 - defizient
21422	1, 2, 10711, 21422	4	32136 - defizient
21423	1, 3, 37, 111, 193, 579, 7141, 21423	8	29488 - defizient
21424	1, 2, 4, 8, 13, 16, 26, 52, 103, 104, 206, 208, 412, 824, 1339, 1648, 2678, 5356, 10712, 21424	20	45136 - abundant
21425	1, 5, 25, 857, 4285, 21425	6	26598 - defizient
21426	1, 2, 3, 6, 3571, 7142, 10713, 21426	8	42864 - abundant
21427	1, 7, 3061, 21427	4	24496 - defizient
21428	1, 2, 4, 11, 22, 44, 487, 974, 1948, 5357, 10714, 21428	12	40992 - defizient

21429	1, 3, 9, 2381, 7143, 21429	6	30966 - defizient
21430	1, 2, 5, 10, 2143, 4286, 10715, 21430	8	38592 - defizient
21431	1, 29, 739, 21431	4	22200 - defizient
21432	1, 2, 3, 4, 6, 8, 12, 19, 24, 38, 47, 57, 76, 94, 114, 141, 152, 188, 228, 282, 376, 456, 564, 893, 1128, 1786, 2679, 3572, 5358, 7144, 10716, 21432	32	57600 - abundant
21433	1, 21433	2 - Primzahl	21434 - defizient
21434	1, 2, 7, 14, 1531, 3062, 10717, 21434	8	36768 - defizient
21435	1, 3, 5, 15, 1429, 4287, 7145, 21435	8	34320 - defizient
21436	1, 2, 4, 23, 46, 92, 233, 466, 932, 5359, 10718, 21436	12	39312 - defizient
21437	1, 13, 17, 97, 221, 1261, 1649, 21437	8	24696 - defizient
21438	1, 2, 3, 6, 9, 18, 27, 54, 397, 794, 1191, 2382, 3573, 7146, 10719, 21438	16	47760 - abundant
21439	1, 11, 1949, 21439	4	23400 - defizient
21440	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 67, 80, 134, 160, 268, 320, 335, 536, 670, 1072, 1340, 2144, 2680, 4288, 5360, 10720, 21440	28	51816 - abundant
21441	1, 3, 7, 21, 1021, 3063, 7147, 21441	8	32704 - defizient
21442	1, 2, 71, 142, 151, 302, 10721, 21442	8	32832 - defizient
21443	1, 41, 523, 21443	4	22008 - defizient
21444	1, 2, 3, 4, 6, 12, 1787, 3574, 5361, 7148, 10722, 21444	12	50064 - abundant
21445	1, 5, 4289, 21445	4	25740 - defizient
21446	1, 2, 10723, 21446	4	32172 - defizient
21447	1, 3, 9, 2383, 7149, 21447	6	30992 - defizient
21448	1, 2, 4, 7, 8, 14, 28, 56, 383, 766, 1532, 2681, 3064, 5362, 10724, 21448	16	46080 - abundant
21449	1, 89, 241, 21449	4	21780 - defizient
21450	1, 2, 3, 5, 6, 10, 11, 13, 15, 22, 25, 26, 30, 33, 39, 50, 55, 65, 66, 75, 78, 110, 130, 143, 150, 165, 195, 275, 286, 325, 330, 390, 429, 550, 650, 715, 825, 858, 975, 1430, 1650, 1950, 2145, 3575, 4290, 7150, 10725, 21450	48	62496 - abundant
21451	1, 19, 1129, 21451	4	22600 - defizient
21452	1, 2, 4, 31, 62, 124, 173, 346, 692, 5363, 10726, 21452	12	38976 - defizient
21453	1, 3, 7151, 21453	4	28608 - defizient
21454	1, 2, 17, 34, 631, 1262, 10727, 21454	8	34128 - defizient
21455	1, 5, 7, 35, 613, 3065, 4291, 21455	8	29472 - defizient
21456	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144, 149, 298, 447, 596, 894, 1192, 1341, 1788, 2384, 2682, 3576, 5364, 7152, 10728, 21456	30	60450 - abundant
21457	1, 43, 499, 21457	4	22000 - defizient
21458	1, 2, 10729, 21458	4	32190 - defizient
21459	1, 3, 23, 69, 311, 933, 7153, 21459	8	29952 - defizient
21460	1, 2, 4, 5, 10, 20, 29, 37, 58, 74, 116, 145, 148, 185, 290, 370, 580, 740, 1073, 2146, 4292, 5365, 10730, 21460	24	47880 - abundant
21461	1, 11, 1951, 21461	4	23424 - defizient
21462	1, 2, 3, 6, 7, 14, 21, 42, 49, 73, 98, 146, 147, 219, 294, 438, 511, 1022, 1533, 3066, 3577, 7154, 10731, 21462	24	50616 - abundant
21463	1, 13, 127, 169, 1651, 21463	6	23424 - defizient
21464	1, 2, 4, 8, 2683, 5366, 10732, 21464	8	40260 - defizient
21465	1, 3, 5, 9, 15, 27, 45, 53, 81, 135, 159, 265, 405, 477, 795, 1431, 2385, 4293, 7155, 21465	20	39204 - defizient
21466	1, 2, 10733, 21466	4	32202 - defizient
21467	1, 21467	2 - Primzahl	21468 - defizient
21468	1, 2, 3, 4, 6, 12, 1789, 3578, 5367, 7156, 10734, 21468	12	50120 - abundant
21469	1, 7, 3067, 21469	4	24544 - defizient
21470	1, 2, 5, 10, 19, 38, 95, 113, 190, 226, 565, 1130, 2147, 4294, 10735, 21470	16	41040 - defizient
21471	1, 3, 17, 51, 421, 1263, 7157, 21471	8	30384 - defizient
21472	1, 2, 4, 8, 11, 16, 22, 32, 44, 61, 88, 122, 176, 244, 352, 488, 671, 976, 1342, 1952, 2684, 5368, 10736, 21472	24	46872 - abundant
21473	1, 109, 197, 21473	4	21780 - defizient
21474	1, 2, 3, 6, 9, 18, 1193, 2386, 3579, 7158, 10737, 21474	12	46566 - abundant
21475	1, 5, 25, 859, 4295, 21475	6	26660 - defizient
21476	1, 2, 4, 7, 13, 14, 26, 28, 52, 59, 91, 118, 182, 236, 364, 413, 767, 826, 1534, 1652, 3068, 5369, 10738, 21476	24	47040 - abundant
21477	1, 3, 7159, 21477	4	28640 - defizient
21478	1, 2, 10739, 21478	4	32220 - defizient

21479	1, 47, 457, 21479	4	21984 - defizient
21480	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 179, 358, 537, 716, 895, 1074, 1432, 1790, 2148, 2685, 3580, 4296, 5370, 7160, 10740, 21480	32	64800 - abundant
21481	1, 21481	2 - Primzahl	21482 - defizient
21482	1, 2, 23, 46, 467, 934, 10741, 21482	8	33696 - defizient
21483	1, 3, 7, 9, 11, 21, 31, 33, 63, 77, 93, 99, 217, 231, 279, 341, 651, 693, 1023, 1953, 2387, 3069, 7161, 21483	24	39936 - defizient
21484	1, 2, 4, 41, 82, 131, 164, 262, 524, 5371, 10742, 21484	12	38808 - defizient
21485	1, 5, 4297, 21485	4	25788 - defizient
21486	1, 2, 3, 6, 3581, 7162, 10743, 21486	8	42984 - abundant
21487	1, 21487	2 - Primzahl	21488 - defizient
21488	1, 2, 4, 8, 16, 17, 34, 68, 79, 136, 158, 272, 316, 632, 1264, 1343, 2686, 5372, 10744, 21488	20	44640 - abundant
21489	1, 3, 13, 19, 29, 39, 57, 87, 247, 377, 551, 741, 1131, 1653, 7163, 21489	16	33600 - defizient
21490	1, 2, 5, 7, 10, 14, 35, 70, 307, 614, 1535, 2149, 3070, 4298, 10745, 21490	16	44352 - abundant
21491	1, 21491	2 - Primzahl	21492 - defizient
21492	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 199, 398, 597, 796, 1194, 1791, 2388, 3582, 5373, 7164, 10746, 21492	24	56000 - abundant
21493	1, 21493	2 - Primzahl	21494 - defizient
21494	1, 2, 11, 22, 977, 1954, 10747, 21494	8	35208 - defizient
21495	1, 3, 5, 15, 1433, 4299, 7165, 21495	8	34416 - defizient
21496	1, 2, 4, 8, 2687, 5374, 10748, 21496	8	40320 - defizient
21497	1, 7, 37, 83, 259, 581, 3071, 21497	8	25536 - defizient
21498	1, 2, 3, 6, 3583, 7166, 10749, 21498	8	43008 - abundant
21499	1, 21499	2 - Primzahl	21500 - defizient
21500	1, 2, 4, 5, 10, 20, 25, 43, 50, 86, 100, 125, 172, 215, 250, 430, 500, 860, 1075, 2150, 4300, 5375, 10750, 21500	24	48048 - abundant
21501	1, 3, 9, 2389, 7167, 21501	6	31070 - defizient
21502	1, 2, 13, 26, 827, 1654, 10751, 21502	8	34776 - defizient
21503	1, 21503	2 - Primzahl	21504 - defizient
21504	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 42, 48, 56, 64, 84, 96, 112, 128, 168, 192, 224, 256, 336, 384, 448, 512, 672, 768, 896, 1024, 1344, 1536, 1792, 2688, 3072, 3584, 5376, 7168, 10752, 21504	44	65504 - abundant
21505	1, 5, 11, 17, 23, 55, 85, 115, 187, 253, 391, 935, 1265, 1955, 4301, 21505	16	31104 - defizient
21506	1, 2, 10753, 21506	4	32262 - defizient
21507	1, 3, 67, 107, 201, 321, 7169, 21507	8	29376 - defizient
21508	1, 2, 4, 19, 38, 76, 283, 566, 1132, 5377, 10754, 21508	12	39760 - defizient
21509	1, 137, 157, 21509	4	21804 - defizient
21510	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 239, 478, 717, 1195, 1434, 2151, 2390, 3585, 4302, 7170, 10755, 21510	24	56160 - abundant
21511	1, 7, 49, 439, 3073, 21511	6	25080 - defizient
21512	1, 2, 4, 8, 2689, 5378, 10756, 21512	8	40350 - defizient
21513	1, 3, 71, 101, 213, 303, 7171, 21513	8	29376 - defizient
21514	1, 2, 31, 62, 347, 694, 10757, 21514	8	33408 - defizient
21515	1, 5, 13, 65, 331, 1655, 4303, 21515	8	27888 - defizient
21516	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 163, 326, 489, 652, 978, 1793, 1956, 3586, 5379, 7172, 10758, 21516	24	55104 - abundant
21517	1, 21517	2 - Primzahl	21518 - defizient
21518	1, 2, 7, 14, 29, 53, 58, 106, 203, 371, 406, 742, 1537, 3074, 10759, 21518	16	38880 - defizient
21519	1, 3, 9, 27, 797, 2391, 7173, 21519	8	31920 - defizient
21520	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 269, 538, 1076, 1345, 2152, 2690, 4304, 5380, 10760, 21520	20	50220 - abundant
21521	1, 21521	2 - Primzahl	21522 - defizient
21522	1, 2, 3, 6, 17, 34, 51, 102, 211, 422, 633, 1266, 3587, 7174, 10761, 21522	16	45792 - abundant
21523	1, 21523	2 - Primzahl	21524 - defizient
21524	1, 2, 4, 5381, 10762, 21524	6	37674 - defizient
21525	1, 3, 5, 7, 15, 21, 25, 35, 41, 75, 105, 123, 175, 205, 287, 525, 615, 861, 1025, 1435, 3075, 4305, 7175, 21525	24	41664 - defizient
21526	1, 2, 47, 94, 229, 458, 10763, 21526	8	33120 - defizient
21527	1, 11, 19, 103, 209, 1133, 1957, 21527	8	24960 - defizient
21528	1, 2, 3, 4, 6, 8, 9, 12, 13, 18, 23, 24, 26, 36, 39, 46, 52, 69, 72, 78, 92, 104, 117, 138, 156, 184, 207, 234, 276, 299, 312, 414, 468, 552, 598, 828, 897, 936, 1196, 1656, 1794, 2392, 2691, 3588, 5382, 7176, 10764, 21528	48	65520 - abundant

21529	1, 21529	2 - Primzahl	21530 - defizient
21530	1, 2, 5, 10, 2153, 4306, 10765, 21530	8	38772 - defizient
21531	1, 3, 7177, 21531	4	28712 - defizient
21532	1, 2, 4, 7, 14, 28, 769, 1538, 3076, 5383, 10766, 21532	12	43120 - abundant
21533	1, 61, 353, 21533	4	21948 - defizient
21534	1, 2, 3, 6, 37, 74, 97, 111, 194, 222, 291, 582, 3589, 7178, 10767, 21534	16	44688 - abundant
21535	1, 5, 59, 73, 295, 365, 4307, 21535	8	26640 - defizient
21536	1, 2, 4, 8, 16, 32, 673, 1346, 2692, 5384, 10768, 21536	12	42462 - defizient
21537	1, 3, 9, 2393, 7179, 21537	6	31122 - defizient
21538	1, 2, 11, 22, 89, 121, 178, 242, 979, 1958, 10769, 21538	12	35910 - defizient
21539	1, 7, 17, 119, 181, 1267, 3077, 21539	8	26208 - defizient
21540	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 359, 718, 1077, 1436, 1795, 2154, 3590, 4308, 5385, 7180, 10770, 21540	24	60480 - abundant
21541	1, 13, 1657, 21541	4	23212 - defizient
21542	1, 2, 10771, 21542	4	32316 - defizient
21543	1, 3, 43, 129, 167, 501, 7181, 21543	8	29568 - defizient
21544	1, 2, 4, 8, 2693, 5386, 10772, 21544	8	40410 - defizient
21545	1, 5, 31, 139, 155, 695, 4309, 21545	8	26880 - defizient
21546	1, 2, 3, 6, 7, 9, 14, 18, 19, 21, 27, 38, 42, 54, 57, 63, 81, 114, 126, 133, 162, 171, 189, 266, 342, 378, 399, 513, 567, 798, 1026, 1134, 1197, 1539, 2394, 3078, 3591, 7182, 10773, 21546	40	58080 - abundant
21547	1, 29, 743, 21547	4	22320 - defizient
21548	1, 2, 4, 5387, 10774, 21548	6	37716 - defizient
21549	1, 3, 11, 33, 653, 1959, 7183, 21549	8	31392 - defizient
21550	1, 2, 5, 10, 25, 50, 431, 862, 2155, 4310, 10775, 21550	12	40176 - defizient
21551	1, 23, 937, 21551	4	22512 - defizient
21552	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 449, 898, 1347, 1796, 2694, 3592, 5388, 7184, 10776, 21552	20	55800 - abundant
21553	1, 7, 3079, 21553	4	24640 - defizient
21554	1, 2, 13, 26, 829, 1658, 10777, 21554	8	34860 - defizient
21555	1, 3, 5, 9, 15, 45, 479, 1437, 2395, 4311, 7185, 21555	12	37440 - defizient
21556	1, 2, 4, 17, 34, 68, 317, 634, 1268, 5389, 10778, 21556	12	40068 - defizient
21557	1, 21557	2 - Primzahl	21558 - defizient
21558	1, 2, 3, 6, 3593, 7186, 10779, 21558	8	43128 - abundant
21559	1, 21559	2 - Primzahl	21560 - defizient
21560	1, 2, 4, 5, 7, 8, 10, 11, 14, 20, 22, 28, 35, 40, 44, 49, 55, 56, 70, 77, 88, 98, 110, 140, 154, 196, 220, 245, 280, 308, 385, 392, 440, 490, 539, 616, 770, 980, 1078, 1540, 1960, 2156, 2695, 3080, 4312, 5390, 10780, 21560	48	61560 - abundant
21561	1, 3, 7187, 21561	4	28752 - defizient
21562	1, 2, 10781, 21562	4	32346 - defizient
21563	1, 21563	2 - Primzahl	21564 - defizient
21564	1, 2, 3, 4, 6, 9, 12, 18, 36, 599, 1198, 1797, 2396, 3594, 5391, 7188, 10782, 21564	18	54600 - abundant
21565	1, 5, 19, 95, 227, 1135, 4313, 21565	8	27360 - defizient
21566	1, 2, 41, 82, 263, 526, 10783, 21566	8	33264 - defizient
21567	1, 3, 7, 13, 21, 39, 79, 91, 237, 273, 553, 1027, 1659, 3081, 7189, 21567	16	35840 - defizient
21568	1, 2, 4, 8, 16, 32, 64, 337, 674, 1348, 2696, 5392, 10784, 21568	14	42926 - defizient
21569	1, 21569	2 - Primzahl	21570 - defizient
21570	1, 2, 3, 5, 6, 10, 15, 30, 719, 1438, 2157, 3595, 4314, 7190, 10785, 21570	16	51840 - abundant
21571	1, 11, 37, 53, 407, 583, 1961, 21571	8	24624 - defizient
21572	1, 2, 4, 5393, 10786, 21572	6	37758 - defizient
21573	1, 3, 9, 17, 27, 47, 51, 141, 153, 423, 459, 799, 1269, 2397, 7191, 21573	16	34560 - defizient
21574	1, 2, 7, 14, 23, 46, 67, 134, 161, 322, 469, 938, 1541, 3082, 10787, 21574	16	39168 - defizient
21575	1, 5, 25, 863, 4315, 21575	6	26784 - defizient
21576	1, 2, 3, 4, 6, 8, 12, 24, 29, 31, 58, 62, 87, 93, 116, 124, 174, 186, 232, 248, 348, 372, 696, 744, 899, 1798, 2697, 3596, 5394, 7192, 10788, 21576	32	57600 - abundant
21577	1, 21577	2 - Primzahl	21578 - defizient
21578	1, 2, 10789, 21578	4	32370 - defizient

21579	1, 3, 7193, 21579	4	28776 - defizient
21580	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 83, 130, 166, 260, 332, 415, 830, 1079, 1660, 2158, 4316, 5395, 10790, 21580	24	49392 - abundant
21581	1, 7, 3083, 21581	4	24672 - defizient
21582	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 109, 198, 218, 327, 654, 981, 1199, 1962, 2398, 3597, 7194, 10791, 21582	24	51480 - abundant
21583	1, 113, 191, 21583	4	21888 - defizient
21584	1, 2, 4, 8, 16, 19, 38, 71, 76, 142, 152, 284, 304, 568, 1136, 1349, 2698, 5396, 10792, 21584	20	44640 - abundant
21585	1, 3, 5, 15, 1439, 4317, 7195, 21585	8	34560 - defizient
21586	1, 2, 43, 86, 251, 502, 10793, 21586	8	33264 - defizient
21587	1, 21587	2 - Primzahl	21588 - defizient
21588	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 257, 514, 771, 1028, 1542, 1799, 3084, 3598, 5397, 7196, 10794, 21588	24	57792 - abundant
21589	1, 21589	2 - Primzahl	21590 - defizient
21590	1, 2, 5, 10, 17, 34, 85, 127, 170, 254, 635, 1270, 2159, 4318, 10795, 21590	16	41472 - defizient
21591	1, 3, 9, 2399, 7197, 21591	6	31200 - defizient
21592	1, 2, 4, 8, 2699, 5398, 10796, 21592	8	40500 - defizient
21593	1, 11, 13, 143, 151, 1661, 1963, 21593	8	25536 - defizient
21594	1, 2, 3, 6, 59, 61, 118, 122, 177, 183, 354, 366, 3599, 7198, 10797, 21594	16	44640 - abundant
21595	1, 5, 7, 35, 617, 3085, 4319, 21595	8	29664 - defizient
21596	1, 2, 4, 5399, 10798, 21596	6	37800 - defizient
21597	1, 3, 23, 69, 313, 939, 7199, 21597	8	30144 - defizient
21598	1, 2, 10799, 21598	4	32400 - defizient
21599	1, 21599	2 - Primzahl	21600 - defizient
21600	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 25, 27, 30, 32, 36, 40, 45, 48, 50, 54, 60, 72, 75, 80, 90, 96, 100, 108, 120, 135, 144, 150, 160, 180, 200, 216, 225, 240, 270, 288, 300, 360, 400, 432, 450, 480, 540, 600, 675, 720, 800, 864, 900, 1080, 1200, 1350, 1440, 1800, 2160, 2400, 2700, 3600, 4320, 5400, 7200, 10800, 21600	72	78120 - abundant
21601	1, 21601	2 - Primzahl	21602 - defizient
21602	1, 2, 7, 14, 1543, 3086, 10801, 21602	8	37056 - defizient
21603	1, 3, 19, 57, 379, 1137, 7201, 21603	8	30400 - defizient
21604	1, 2, 4, 11, 22, 44, 491, 982, 1964, 5401, 10802, 21604	12	41328 - defizient
21605	1, 5, 29, 145, 149, 745, 4321, 21605	8	27000 - defizient
21606	1, 2, 3, 6, 13, 26, 39, 78, 277, 554, 831, 1662, 3601, 7202, 10803, 21606	16	46704 - abundant
21607	1, 17, 31, 41, 527, 697, 1271, 21607	8	24192 - defizient
21608	1, 2, 4, 8, 37, 73, 74, 146, 148, 292, 296, 584, 2701, 5402, 10804, 21608	16	42180 - defizient
21609	1, 3, 7, 9, 21, 49, 63, 147, 343, 441, 1029, 2401, 3087, 7203, 21609	15	36413 - defizient
21610	1, 2, 5, 10, 2161, 4322, 10805, 21610	8	38916 - defizient
21611	1, 21611	2 - Primzahl	21612 - defizient
21612	1, 2, 3, 4, 6, 12, 1801, 3602, 5403, 7204, 10806, 21612	12	50456 - abundant
21613	1, 21613	2 - Primzahl	21614 - defizient
21614	1, 2, 101, 107, 202, 214, 10807, 21614	8	33048 - defizient
21615	1, 3, 5, 11, 15, 33, 55, 131, 165, 393, 655, 1441, 1965, 4323, 7205, 21615	16	38016 - defizient
21616	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 193, 386, 772, 1351, 1544, 2702, 3088, 5404, 10808, 21616	20	48112 - abundant
21617	1, 21617	2 - Primzahl	21618 - defizient
21618	1, 2, 3, 6, 9, 18, 1201, 2402, 3603, 7206, 10809, 21618	12	46878 - abundant
21619	1, 13, 1663, 21619	4	23296 - defizient
21620	1, 2, 4, 5, 10, 20, 23, 46, 47, 92, 94, 115, 188, 230, 235, 460, 470, 940, 1081, 2162, 4324, 5405, 10810, 21620	24	48384 - abundant
21621	1, 3, 7207, 21621	4	28832 - defizient
21622	1, 2, 19, 38, 569, 1138, 10811, 21622	8	34200 - defizient
21623	1, 7, 3089, 21623	4	24720 - defizient
21624	1, 2, 3, 4, 6, 8, 12, 17, 24, 34, 51, 53, 68, 102, 106, 136, 159, 204, 212, 318, 408, 424, 636, 901, 1272, 1802, 2703, 3604, 5406, 7208, 10812, 21624	32	58320 - abundant
21625	1, 5, 25, 125, 173, 865, 4325, 21625	8	27144 - defizient
21626	1, 2, 11, 22, 983, 1966, 10813, 21626	8	35424 - defizient
21627	1, 3, 9, 27, 81, 89, 243, 267, 801, 2403, 7209, 21627	12	32760 - defizient

21628	1, 2, 4, 5407, 10814, 21628	6	37856 - defizient
21629	1, 43, 503, 21629	4	22176 - defizient
21630	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 103, 105, 206, 210, 309, 515, 618, 721, 1030, 1442, 1545, 2163, 3090, 3605, 4326, 7210, 10815, 21630	32	59904 - abundant
21631	1, 97, 223, 21631	4	21952 - defizient
21632	1, 2, 4, 8, 13, 16, 26, 32, 52, 64, 104, 128, 169, 208, 338, 416, 676, 832, 1352, 1664, 2704, 5408, 10816, 21632	24	46665 - abundant
21633	1, 3, 7211, 21633	4	28848 - defizient
21634	1, 2, 29, 58, 373, 746, 10817, 21634	8	33660 - defizient
21635	1, 5, 4327, 21635	4	25968 - defizient
21636	1, 2, 3, 4, 6, 9, 12, 18, 36, 601, 1202, 1803, 2404, 3606, 5409, 7212, 10818, 21636	18	54782 - abundant
21637	1, 7, 11, 77, 281, 1967, 3091, 21637	8	27072 - defizient
21638	1, 2, 31, 62, 349, 698, 10819, 21638	8	33600 - defizient
21639	1, 3, 7213, 21639	4	28856 - defizient
21640	1, 2, 4, 5, 8, 10, 20, 40, 541, 1082, 2164, 2705, 4328, 5410, 10820, 21640	16	48780 - abundant
21641	1, 17, 19, 67, 323, 1139, 1273, 21641	8	24480 - defizient
21642	1, 2, 3, 6, 3607, 7214, 10821, 21642	8	43296 - abundant
21643	1, 23, 941, 21643	4	22608 - defizient
21644	1, 2, 4, 7, 14, 28, 773, 1546, 3092, 5411, 10822, 21644	12	43344 - abundant
21645	1, 3, 5, 9, 13, 15, 37, 39, 45, 65, 111, 117, 185, 195, 333, 481, 555, 585, 1443, 1665, 2405, 4329, 7215, 21645	24	41496 - defizient
21646	1, 2, 79, 137, 158, 274, 10823, 21646	8	33120 - defizient
21647	1, 21647	2 - Primzahl	21648 - defizient
21648	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 33, 41, 44, 48, 66, 82, 88, 123, 132, 164, 176, 246, 264, 328, 451, 492, 528, 656, 902, 984, 1353, 1804, 1968, 2706, 3608, 5412, 7216, 10824, 21648	40	62496 - abundant
21649	1, 21649	2 - Primzahl	21650 - defizient
21650	1, 2, 5, 10, 25, 50, 433, 866, 2165, 4330, 10825, 21650	12	40362 - defizient
21651	1, 3, 7, 21, 1031, 3093, 7217, 21651	8	33024 - defizient
21652	1, 2, 4, 5413, 10826, 21652	6	37898 - defizient
21653	1, 59, 367, 21653	4	22080 - defizient
21654	1, 2, 3, 6, 9, 18, 27, 54, 401, 802, 1203, 2406, 3609, 7218, 10827, 21654	16	48240 - abundant
21655	1, 5, 61, 71, 305, 355, 4331, 21655	8	26784 - defizient
21656	1, 2, 4, 8, 2707, 5414, 10828, 21656	8	40620 - defizient
21657	1, 3, 7219, 21657	4	28880 - defizient
21658	1, 2, 7, 13, 14, 17, 26, 34, 49, 91, 98, 119, 182, 221, 238, 442, 637, 833, 1274, 1547, 1666, 3094, 10829, 21658	24	43092 - defizient
21659	1, 11, 121, 179, 1969, 21659	6	23940 - defizient
21660	1, 2, 3, 4, 5, 6, 10, 12, 15, 19, 20, 30, 38, 57, 60, 76, 95, 114, 190, 228, 285, 361, 380, 570, 722, 1083, 1140, 1444, 1805, 2166, 3610, 4332, 5415, 7220, 10830, 21660	36	64008 - abundant
21661	1, 21661	2 - Primzahl	21662 - defizient
21662	1, 2, 10831, 21662	4	32496 - defizient
21663	1, 3, 9, 29, 83, 87, 249, 261, 747, 2407, 7221, 21663	12	32760 - defizient
21664	1, 2, 4, 8, 16, 32, 677, 1354, 2708, 5416, 10832, 21664	12	42714 - defizient
21665	1, 5, 7, 35, 619, 3095, 4333, 21665	8	29760 - defizient
21666	1, 2, 3, 6, 23, 46, 69, 138, 157, 314, 471, 942, 3611, 7222, 10833, 21666	16	45504 - abundant
21667	1, 47, 461, 21667	4	22176 - defizient
21668	1, 2, 4, 5417, 10834, 21668	6	37926 - defizient
21669	1, 3, 31, 93, 233, 699, 7223, 21669	8	29952 - defizient
21670	1, 2, 5, 10, 11, 22, 55, 110, 197, 394, 985, 1970, 2167, 4334, 10835, 21670	16	42768 - defizient
21671	1, 13, 1667, 21671	4	23352 - defizient
21672	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 28, 36, 42, 43, 56, 63, 72, 84, 86, 126, 129, 168, 172, 252, 258, 301, 344, 387, 504, 516, 602, 774, 903, 1032, 1204, 1548, 1806, 2408, 2709, 3096, 3612, 5418, 7224, 10836, 21672	48	68640 - abundant
21673	1, 21673	2 - Primzahl	21674 - defizient
21674	1, 2, 10837, 21674	4	32514 - defizient
21675	1, 3, 5, 15, 17, 25, 51, 75, 85, 255, 289, 425, 867, 1275, 1445, 4335, 7225, 21675	18	38068 - defizient
21676	1, 2, 4, 5419, 10838, 21676	6	37940 - defizient
21677	1, 53, 409, 21677	4	22140 - defizient

21678	1, 2, 3, 6, 3613, 7226, 10839, 21678	8	43368 - abundant
21679	1, 7, 19, 133, 163, 1141, 3097, 21679	8	26240 - defizient
21680	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 271, 542, 1084, 1355, 2168, 2710, 4336, 5420, 10840, 21680	20	50592 - abundant
21681	1, 3, 9, 11, 27, 33, 73, 99, 219, 297, 657, 803, 1971, 2409, 7227, 21681	16	35520 - defizient
21682	1, 2, 37, 74, 293, 586, 10841, 21682	8	33516 - defizient
21683	1, 21683	2 - Primzahl	21684 - defizient
21684	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 139, 156, 278, 417, 556, 834, 1668, 1807, 3614, 5421, 7228, 10842, 21684	24	54880 - abundant
21685	1, 5, 4337, 21685	4	26028 - defizient
21686	1, 2, 7, 14, 1549, 3098, 10843, 21686	8	37200 - defizient
21687	1, 3, 7229, 21687	4	28920 - defizient
21688	1, 2, 4, 8, 2711, 5422, 10844, 21688	8	40680 - defizient
21689	1, 23, 41, 529, 943, 21689	6	23226 - defizient
21690	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 241, 482, 723, 1205, 1446, 2169, 2410, 3615, 4338, 7230, 10845, 21690	24	56628 - abundant
21691	1, 109, 199, 21691	4	22000 - defizient
21692	1, 2, 4, 11, 17, 22, 29, 34, 44, 58, 68, 116, 187, 319, 374, 493, 638, 748, 986, 1276, 1972, 5423, 10846, 21692	24	45360 - abundant
21693	1, 3, 7, 21, 1033, 3099, 7231, 21693	8	33088 - defizient
21694	1, 2, 10847, 21694	4	32544 - defizient
21695	1, 5, 4339, 21695	4	26040 - defizient
21696	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 113, 192, 226, 339, 452, 678, 904, 1356, 1808, 2712, 3616, 5424, 7232, 10848, 21696	28	57912 - abundant
21697	1, 13, 1669, 21697	4	23380 - defizient
21698	1, 2, 19, 38, 571, 1142, 10849, 21698	8	34320 - defizient
21699	1, 3, 9, 2411, 7233, 21699	6	31356 - defizient
21700	1, 2, 4, 5, 7, 10, 14, 20, 25, 28, 31, 35, 50, 62, 70, 100, 124, 140, 155, 175, 217, 310, 350, 434, 620, 700, 775, 868, 1085, 1550, 2170, 3100, 4340, 5425, 10850, 21700	36	55552 - abundant
21701	1, 21701	2 - Primzahl	21702 - defizient
21702	1, 2, 3, 6, 3617, 7234, 10851, 21702	8	43416 - abundant
21703	1, 11, 1973, 21703	4	23688 - defizient
21704	1, 2, 4, 8, 2713, 5426, 10852, 21704	8	40710 - defizient
21705	1, 3, 5, 15, 1447, 4341, 7235, 21705	8	34752 - defizient
21706	1, 2, 10853, 21706	4	32562 - defizient
21707	1, 7, 49, 443, 3101, 21707	6	25308 - defizient
21708	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 67, 81, 108, 134, 162, 201, 268, 324, 402, 603, 804, 1206, 1809, 2412, 3618, 5427, 7236, 10854, 21708	30	57596 - abundant
21709	1, 17, 1277, 21709	4	23004 - defizient
21710	1, 2, 5, 10, 13, 26, 65, 130, 167, 334, 835, 1670, 2171, 4342, 10855, 21710	16	42336 - defizient
21711	1, 3, 7237, 21711	4	28952 - defizient
21712	1, 2, 4, 8, 16, 23, 46, 59, 92, 118, 184, 236, 368, 472, 944, 1357, 2714, 5428, 10856, 21712	20	44640 - abundant
21713	1, 21713	2 - Primzahl	21714 - defizient
21714	1, 2, 3, 6, 7, 11, 14, 21, 22, 33, 42, 47, 66, 77, 94, 141, 154, 231, 282, 329, 462, 517, 658, 987, 1034, 1551, 1974, 3102, 3619, 7238, 10857, 21714	32	55296 - abundant
21715	1, 5, 43, 101, 215, 505, 4343, 21715	8	26928 - defizient
21716	1, 2, 4, 61, 89, 122, 178, 244, 356, 5429, 10858, 21716	12	39060 - defizient
21717	1, 3, 9, 19, 57, 127, 171, 381, 1143, 2413, 7239, 21717	12	33280 - defizient
21718	1, 2, 10859, 21718	4	32580 - defizient
21719	1, 37, 587, 21719	4	22344 - defizient
21720	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 181, 362, 543, 724, 905, 1086, 1448, 1810, 2172, 2715, 3620, 4344, 5430, 7240, 10860, 21720	32	65520 - abundant
21721	1, 7, 29, 107, 203, 749, 3103, 21721	8	25920 - defizient
21722	1, 2, 10861, 21722	4	32586 - defizient
21723	1, 3, 13, 39, 557, 1671, 7241, 21723	8	31248 - defizient
21724	1, 2, 4, 5431, 10862, 21724	6	38024 - defizient
21725	1, 5, 11, 25, 55, 79, 275, 395, 869, 1975, 4345, 21725	12	29760 - defizient
21726	1, 2, 3, 6, 9, 17, 18, 34, 51, 71, 102, 142, 153, 213, 306, 426, 639, 1207, 1278, 2414, 3621, 7242, 10863, 21726	24	50544 - abundant
21727	1, 21727	2 - Primzahl	21728 - defizient

21728	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 97, 112, 194, 224, 388, 679, 776, 1358, 1552, 2716, 3104, 5432, 10864, 21728	24	49392 - abundant
21729	1, 3, 7243, 21729	4	28976 - defizient
21730	1, 2, 5, 10, 41, 53, 82, 106, 205, 265, 410, 530, 2173, 4346, 10865, 21730	16	40824 - defizient
21731	1, 31, 701, 21731	4	22464 - defizient
21732	1, 2, 3, 4, 6, 12, 1811, 3622, 5433, 7244, 10866, 21732	12	50736 - abundant
21733	1, 103, 211, 21733	4	22048 - defizient
21734	1, 2, 10867, 21734	4	32604 - defizient
21735	1, 3, 5, 7, 9, 15, 21, 23, 27, 35, 45, 63, 69, 105, 115, 135, 161, 189, 207, 315, 345, 483, 621, 805, 945, 1035, 1449, 2415, 3105, 4347, 7245, 21735	32	46080 - abundant
21736	1, 2, 4, 8, 11, 13, 19, 22, 26, 38, 44, 52, 76, 88, 104, 143, 152, 209, 247, 286, 418, 494, 572, 836, 988, 1144, 1672, 1976, 2717, 5434, 10868, 21736	32	50400 - abundant
21737	1, 21737	2 - Primzahl	21738 - defizient
21738	1, 2, 3, 6, 3623, 7246, 10869, 21738	8	43488 - abundant
21739	1, 21739	2 - Primzahl	21740 - defizient
21740	1, 2, 4, 5, 10, 20, 1087, 2174, 4348, 5435, 10870, 21740	12	45696 - abundant
21741	1, 3, 7247, 21741	4	28992 - defizient
21742	1, 2, 7, 14, 1553, 3106, 10871, 21742	8	37296 - defizient
21743	1, 17, 1279, 21743	4	23040 - defizient
21744	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144, 151, 302, 453, 604, 906, 1208, 1359, 1812, 2416, 2718, 3624, 5436, 7248, 10872, 21744	30	61256 - abundant
21745	1, 5, 4349, 21745	4	26100 - defizient
21746	1, 2, 83, 131, 166, 262, 10873, 21746	8	33264 - defizient
21747	1, 3, 11, 33, 659, 1977, 7249, 21747	8	31680 - defizient
21748	1, 2, 4, 5437, 10874, 21748	6	38066 - defizient
21749	1, 7, 13, 91, 239, 1673, 3107, 21749	8	26880 - defizient
21750	1, 2, 3, 5, 6, 10, 15, 25, 29, 30, 50, 58, 75, 87, 125, 145, 150, 174, 250, 290, 375, 435, 725, 750, 870, 1450, 2175, 3625, 4350, 7250, 10875, 21750	32	56160 - abundant
21751	1, 21751	2 - Primzahl	21752 - defizient
21752	1, 2, 4, 8, 2719, 5438, 10876, 21752	8	40800 - defizient
21753	1, 3, 9, 2417, 7251, 21753	6	31434 - defizient
21754	1, 2, 73, 146, 149, 298, 10877, 21754	8	33300 - defizient
21755	1, 5, 19, 95, 229, 1145, 4351, 21755	8	27600 - defizient
21756	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 37, 42, 49, 74, 84, 98, 111, 147, 148, 196, 222, 259, 294, 444, 518, 588, 777, 1036, 1554, 1813, 3108, 3626, 5439, 7252, 10878, 21756	36	60648 - abundant
21757	1, 21757	2 - Primzahl	21758 - defizient
21758	1, 2, 11, 22, 23, 43, 46, 86, 253, 473, 506, 946, 989, 1978, 10879, 21758	16	38016 - defizient
21759	1, 3, 7253, 21759	4	29016 - defizient
21760	1, 2, 4, 5, 8, 10, 16, 17, 20, 32, 34, 40, 64, 68, 80, 85, 128, 136, 160, 170, 256, 272, 320, 340, 544, 640, 680, 1088, 1280, 1360, 2176, 2720, 4352, 5440, 10880, 21760	36	55188 - abundant
21761	1, 47, 463, 21761	4	22272 - defizient
21762	1, 2, 3, 6, 9, 13, 18, 26, 27, 31, 39, 54, 62, 78, 93, 117, 186, 234, 279, 351, 403, 558, 702, 806, 837, 1209, 1674, 2418, 3627, 7254, 10881, 21762	32	53760 - abundant
21763	1, 7, 3109, 21763	4	24880 - defizient
21764	1, 2, 4, 5441, 10882, 21764	6	38094 - defizient
21765	1, 3, 5, 15, 1451, 4353, 7255, 21765	8	34848 - defizient
21766	1, 2, 10883, 21766	4	32652 - defizient
21767	1, 21767	2 - Primzahl	21768 - defizient
21768	1, 2, 3, 4, 6, 8, 12, 24, 907, 1814, 2721, 3628, 5442, 7256, 10884, 21768	16	54480 - abundant
21769	1, 11, 1979, 21769	4	23760 - defizient
21770	1, 2, 5, 7, 10, 14, 35, 70, 311, 622, 1555, 2177, 3110, 4354, 10885, 21770	16	44928 - abundant
21771	1, 3, 9, 41, 59, 123, 177, 369, 531, 2419, 7257, 21771	12	32760 - defizient
21772	1, 2, 4, 5443, 10886, 21772	6	38108 - defizient
21773	1, 21773	2 - Primzahl	21774 - defizient
21774	1, 2, 3, 6, 19, 38, 57, 114, 191, 382, 573, 1146, 3629, 7258, 10887, 21774	16	46080 - abundant
21775	1, 5, 13, 25, 65, 67, 325, 335, 871, 1675, 4355, 21775	12	29512 - defizient
21776	1, 2, 4, 8, 16, 1361, 2722, 5444, 10888, 21776	10	42222 - defizient
21777	1, 3, 7, 17, 21, 51, 61, 119, 183, 357, 427, 1037, 1281, 3111, 7259, 21777	16	35712 - defizient

21778	1, 2, 10889, 21778	4	32670 - defizient
21779	1, 29, 751, 21779	4	22560 - defizient
21780	1, 2, 3, 4, 5, 6, 9, 10, 11, 12, 15, 18, 20, 22, 30, 33, 36, 44, 45, 55, 60, 66, 90, 99, 110, 121, 132, 165, 180, 198, 220, 242, 330, 363, 396, 484, 495, 605, 660, 726, 990, 1089, 1210, 1452, 1815, 1980, 2178, 2420, 3630, 4356, 5445, 7260, 10890, 21780	54	72618 - abundant
21781	1, 23, 947, 21781	4	22752 - defizient
21782	1, 2, 10891, 21782	4	32676 - defizient
21783	1, 3, 53, 137, 159, 411, 7261, 21783	8	29808 - defizient
21784	1, 2, 4, 7, 8, 14, 28, 56, 389, 778, 1556, 2723, 3112, 5446, 10892, 21784	16	46800 - abundant
21785	1, 5, 4357, 21785	4	26148 - defizient
21786	1, 2, 3, 6, 3631, 7262, 10893, 21786	8	43584 - abundant
21787	1, 21787	2 - Primzahl	21788 - defizient
21788	1, 2, 4, 13, 26, 52, 419, 838, 1676, 5447, 10894, 21788	12	41160 - defizient
21789	1, 3, 9, 27, 81, 269, 807, 2421, 7263, 21789	10	32670 - defizient
21790	1, 2, 5, 10, 2179, 4358, 10895, 21790	8	39240 - defizient
21791	1, 7, 11, 77, 283, 1981, 3113, 21791	8	27264 - defizient
21792	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 227, 454, 681, 908, 1362, 1816, 2724, 3632, 5448, 7264, 10896, 21792	24	57456 - abundant
21793	1, 19, 31, 37, 589, 703, 1147, 21793	8	24320 - defizient
21794	1, 2, 17, 34, 641, 1282, 10897, 21794	8	34668 - defizient
21795	1, 3, 5, 15, 1453, 4359, 7265, 21795	8	34896 - defizient
21796	1, 2, 4, 5449, 10898, 21796	6	38150 - defizient
21797	1, 71, 307, 21797	4	22176 - defizient
21798	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 173, 346, 519, 1038, 1211, 1557, 2422, 3114, 3633, 7266, 10899, 21798	24	54288 - abundant
21799	1, 21799	2 - Primzahl	21800 - defizient
21800	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 109, 200, 218, 436, 545, 872, 1090, 2180, 2725, 4360, 5450, 10900, 21800	24	51150 - abundant
21801	1, 3, 13, 39, 43, 129, 169, 507, 559, 1677, 7267, 21801	12	32208 - defizient
21802	1, 2, 11, 22, 991, 1982, 10901, 21802	8	35712 - defizient
21803	1, 21803	2 - Primzahl	21804 - defizient
21804	1, 2, 3, 4, 6, 12, 23, 46, 69, 79, 92, 138, 158, 237, 276, 316, 474, 948, 1817, 3634, 5451, 7268, 10902, 21804	24	53760 - abundant
21805	1, 5, 7, 35, 49, 89, 245, 445, 623, 3115, 4361, 21805	12	30780 - defizient
21806	1, 2, 10903, 21806	4	32712 - defizient
21807	1, 3, 9, 2423, 7269, 21807	6	31512 - defizient
21808	1, 2, 4, 8, 16, 29, 47, 58, 94, 116, 188, 232, 376, 464, 752, 1363, 2726, 5452, 10904, 21808	20	44640 - abundant
21809	1, 113, 193, 21809	4	22116 - defizient
21810	1, 2, 3, 5, 6, 10, 15, 30, 727, 1454, 2181, 3635, 4362, 7270, 10905, 21810	16	52416 - abundant
21811	1, 17, 1283, 21811	4	23112 - defizient
21812	1, 2, 4, 7, 14, 19, 28, 38, 41, 76, 82, 133, 164, 266, 287, 532, 574, 779, 1148, 1558, 3116, 5453, 10906, 21812	24	47040 - abundant
21813	1, 3, 11, 33, 661, 1983, 7271, 21813	8	31776 - defizient
21814	1, 2, 13, 26, 839, 1678, 10907, 21814	8	35280 - defizient
21815	1, 5, 4363, 21815	4	26184 - defizient
21816	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 101, 108, 202, 216, 303, 404, 606, 808, 909, 1212, 1818, 2424, 2727, 3636, 5454, 7272, 10908, 21816	32	61200 - abundant
21817	1, 21817	2 - Primzahl	21818 - defizient
21818	1, 2, 10909, 21818	4	32730 - defizient
21819	1, 3, 7, 21, 1039, 3117, 7273, 21819	8	33280 - defizient
21820	1, 2, 4, 5, 10, 20, 1091, 2182, 4364, 5455, 10910, 21820	12	45864 - abundant
21821	1, 21821	2 - Primzahl	21822 - defizient
21822	1, 2, 3, 6, 3637, 7274, 10911, 21822	8	43656 - abundant
21823	1, 139, 157, 21823	4	22120 - defizient
21824	1, 2, 4, 8, 11, 16, 22, 31, 32, 44, 62, 64, 88, 124, 176, 248, 341, 352, 496, 682, 704, 992, 1364, 1984, 2728, 5456, 10912, 21824	28	48768 - abundant
21825	1, 3, 5, 9, 15, 25, 45, 75, 97, 225, 291, 485, 873, 1455, 2425, 4365, 7275, 21825	18	39494 - defizient
21826	1, 2, 7, 14, 1559, 3118, 10913, 21826	8	37440 - defizient
21827	1, 13, 23, 73, 299, 949, 1679, 21827	8	24864 - defizient

21828	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 102, 107, 204, 214, 321, 428, 642, 1284, 1819, 3638, 5457, 7276, 10914, 21828	24	54432 - abundant
21829	1, 83, 263, 21829	4	22176 - defizient
21830	1, 2, 5, 10, 37, 59, 74, 118, 185, 295, 370, 590, 2183, 4366, 10915, 21830	16	41040 - defizient
21831	1, 3, 19, 57, 383, 1149, 7277, 21831	8	30720 - defizient
21832	1, 2, 4, 8, 2729, 5458, 10916, 21832	8	40950 - defizient
21833	1, 7, 3119, 21833	4	24960 - defizient
21834	1, 2, 3, 6, 9, 18, 1213, 2426, 3639, 7278, 10917, 21834	12	47346 - abundant
21835	1, 5, 11, 55, 397, 1985, 4367, 21835	8	28656 - defizient
21836	1, 2, 4, 53, 103, 106, 206, 212, 412, 5459, 10918, 21836	12	39312 - defizient
21837	1, 3, 29, 87, 251, 753, 7279, 21837	8	30240 - defizient
21838	1, 2, 61, 122, 179, 358, 10919, 21838	8	33480 - defizient
21839	1, 21839	2 - Primzahl	21840 - defizient
21840	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 13, 14, 15, 16, 20, 21, 24, 26, 28, 30, 35, 39, 40, 42, 48, 52, 56, 60, 65, 70, 78, 80, 84, 91, 104, 105, 112, 120, 130, 140, 156, 168, 182, 195, 208, 210, 240, 260, 273, 280, 312, 336, 364, 390, 420, 455, 520, 546, 560, 624, 728, 780, 840, 910, 1040, 1092, 1365, 1456, 1560, 1680, 1820, 2184, 2730, 3120, 3640, 4368, 5460, 7280, 10920, 21840	80	83328 - abundant
21841	1, 21841	2 - Primzahl	21842 - defizient
21842	1, 2, 67, 134, 163, 326, 10921, 21842	8	33456 - defizient
21843	1, 3, 9, 27, 809, 2427, 7281, 21843	8	32400 - defizient
21844	1, 2, 4, 43, 86, 127, 172, 254, 508, 5461, 10922, 21844	12	39424 - defizient
21845	1, 5, 17, 85, 257, 1285, 4369, 21845	8	27864 - defizient
21846	1, 2, 3, 6, 11, 22, 33, 66, 331, 662, 993, 1986, 3641, 7282, 10923, 21846	16	47808 - abundant
21847	1, 7, 3121, 21847	4	24976 - defizient
21848	1, 2, 4, 8, 2731, 5462, 10924, 21848	8	40980 - defizient
21849	1, 3, 7283, 21849	4	29136 - defizient
21850	1, 2, 5, 10, 19, 23, 25, 38, 46, 50, 95, 115, 190, 230, 437, 475, 575, 874, 950, 1150, 2185, 4370, 10925, 21850	24	44640 - abundant
21851	1, 21851	2 - Primzahl	21852 - defizient
21852	1, 2, 3, 4, 6, 9, 12, 18, 36, 607, 1214, 1821, 2428, 3642, 5463, 7284, 10926, 21852	18	55328 - abundant
21853	1, 13, 41, 533, 1681, 21853	6	24122 - defizient
21854	1, 2, 7, 14, 49, 98, 223, 446, 1561, 3122, 10927, 21854	12	38304 - defizient
21855	1, 3, 5, 15, 31, 47, 93, 141, 155, 235, 465, 705, 1457, 4371, 7285, 21855	16	36864 - defizient
21856	1, 2, 4, 8, 16, 32, 683, 1366, 2732, 5464, 10928, 21856	12	43092 - defizient
21857	1, 11, 1987, 21857	4	23856 - defizient
21858	1, 2, 3, 6, 3643, 7286, 10929, 21858	8	43728 - abundant
21859	1, 21859	2 - Primzahl	21860 - defizient
21860	1, 2, 4, 5, 10, 20, 1093, 2186, 4372, 5465, 10930, 21860	12	45948 - abundant
21861	1, 3, 7, 9, 21, 63, 347, 1041, 2429, 3123, 7287, 21861	12	36192 - defizient
21862	1, 2, 17, 34, 643, 1286, 10931, 21862	8	34776 - defizient
21863	1, 21863	2 - Primzahl	21864 - defizient
21864	1, 2, 3, 4, 6, 8, 12, 24, 911, 1822, 2733, 3644, 5466, 7288, 10932, 21864	16	54720 - abundant
21865	1, 5, 4373, 21865	4	26244 - defizient
21866	1, 2, 13, 26, 29, 58, 377, 754, 841, 1682, 10933, 21866	12	36582 - defizient
21867	1, 3, 37, 111, 197, 591, 7289, 21867	8	30096 - defizient
21868	1, 2, 4, 7, 11, 14, 22, 28, 44, 71, 77, 142, 154, 284, 308, 497, 781, 994, 1562, 1988, 3124, 5467, 10934, 21868	24	48384 - abundant
21869	1, 19, 1151, 21869	4	23040 - defizient
21870	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 81, 90, 135, 162, 243, 270, 405, 486, 729, 810, 1215, 1458, 2187, 2430, 3645, 4374, 7290, 10935, 21870	32	59040 - abundant
21871	1, 21871	2 - Primzahl	21872 - defizient
21872	1, 2, 4, 8, 16, 1367, 2734, 5468, 10936, 21872	10	42408 - defizient
21873	1, 3, 23, 69, 317, 951, 7291, 21873	8	30528 - defizient
21874	1, 2, 10937, 21874	4	32814 - defizient
21875	1, 5, 7, 25, 35, 125, 175, 625, 875, 3125, 4375, 21875	12	31248 - defizient
21876	1, 2, 3, 4, 6, 12, 1823, 3646, 5469, 7292, 10938, 21876	12	51072 - abundant

21877	1, 131, 167, 21877	4	22176 - defizient
21878	1, 2, 10939, 21878	4	32820 - defizient
21879	1, 3, 9, 11, 13, 17, 33, 39, 51, 99, 117, 143, 153, 187, 221, 429, 561, 663, 1287, 1683, 1989, 2431, 7293, 21879	24	39312 - defizient
21880	1, 2, 4, 5, 8, 10, 20, 40, 547, 1094, 2188, 2735, 4376, 5470, 10940, 21880	16	49320 - abundant
21881	1, 21881	2 - Primzahl	21882 - defizient
21882	1, 2, 3, 6, 7, 14, 21, 42, 521, 1042, 1563, 3126, 3647, 7294, 10941, 21882	16	50112 - abundant
21883	1, 79, 277, 21883	4	22240 - defizient
21884	1, 2, 4, 5471, 10942, 21884	6	38304 - defizient
21885	1, 3, 5, 15, 1459, 4377, 7295, 21885	8	35040 - defizient
21886	1, 2, 31, 62, 353, 706, 10943, 21886	8	33984 - defizient
21887	1, 43, 509, 21887	4	22440 - defizient
21888	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 19, 24, 32, 36, 38, 48, 57, 64, 72, 76, 96, 114, 128, 144, 152, 171, 192, 228, 288, 304, 342, 384, 456, 576, 608, 684, 912, 1152, 1216, 1368, 1824, 2432, 2736, 3648, 5472, 7296, 10944, 21888	48	66300 - abundant
21889	1, 7, 53, 59, 371, 413, 3127, 21889	8	25920 - defizient
21890	1, 2, 5, 10, 11, 22, 55, 110, 199, 398, 995, 1990, 2189, 4378, 10945, 21890	16	43200 - defizient
21891	1, 3, 7297, 21891	4	29192 - defizient
21892	1, 2, 4, 13, 26, 52, 421, 842, 1684, 5473, 10946, 21892	12	41356 - defizient
21893	1, 21893	2 - Primzahl	21894 - defizient
21894	1, 2, 3, 6, 41, 82, 89, 123, 178, 246, 267, 534, 3649, 7298, 10947, 21894	16	45360 - abundant
21895	1, 5, 29, 145, 151, 755, 4379, 21895	8	27360 - defizient
21896	1, 2, 4, 7, 8, 14, 17, 23, 28, 34, 46, 56, 68, 92, 119, 136, 161, 184, 238, 322, 391, 476, 644, 782, 952, 1288, 1564, 2737, 3128, 5474, 10948, 21896	32	51840 - abundant
21897	1, 3, 9, 27, 811, 2433, 7299, 21897	8	32480 - defizient
21898	1, 2, 10949, 21898	4	32850 - defizient
21899	1, 61, 359, 21899	4	22320 - defizient
21900	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 73, 75, 100, 146, 150, 219, 292, 300, 365, 438, 730, 876, 1095, 1460, 1825, 2190, 3650, 4380, 5475, 7300, 10950, 21900	36	64232 - abundant
21901	1, 11, 121, 181, 1991, 21901	6	24206 - defizient
21902	1, 2, 47, 94, 233, 466, 10951, 21902	8	33696 - defizient
21903	1, 3, 7, 21, 49, 147, 149, 447, 1043, 3129, 7301, 21903	12	34200 - defizient
21904	1, 2, 4, 8, 16, 37, 74, 148, 296, 592, 1369, 2738, 5476, 10952, 21904	15	43617 - defizient
21905	1, 5, 13, 65, 337, 1685, 4381, 21905	8	28392 - defizient
21906	1, 2, 3, 6, 9, 18, 1217, 2434, 3651, 7302, 10953, 21906	12	47502 - abundant
21907	1, 19, 1153, 21907	4	23080 - defizient
21908	1, 2, 4, 5477, 10954, 21908	6	38346 - defizient
21909	1, 3, 67, 109, 201, 327, 7303, 21909	8	29920 - defizient
21910	1, 2, 5, 7, 10, 14, 35, 70, 313, 626, 1565, 2191, 3130, 4382, 10955, 21910	16	45216 - abundant
21911	1, 21911	2 - Primzahl	21912 - defizient
21912	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 83, 88, 132, 166, 249, 264, 332, 498, 664, 913, 996, 1826, 1992, 2739, 3652, 5478, 7304, 10956, 21912	32	60480 - abundant
21913	1, 17, 1289, 21913	4	23220 - defizient
21914	1, 2, 10957, 21914	4	32874 - defizient
21915	1, 3, 5, 9, 15, 45, 487, 1461, 2435, 4383, 7305, 21915	12	38064 - defizient
21916	1, 2, 4, 5479, 10958, 21916	6	38360 - defizient
21917	1, 7, 31, 101, 217, 707, 3131, 21917	8	26112 - defizient
21918	1, 2, 3, 6, 13, 26, 39, 78, 281, 562, 843, 1686, 3653, 7306, 10959, 21918	16	47376 - abundant
21919	1, 23, 953, 21919	4	22896 - defizient
21920	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 137, 160, 274, 548, 685, 1096, 1370, 2192, 2740, 4384, 5480, 10960, 21920	24	52164 - abundant
21921	1, 3, 7307, 21921	4	29232 - defizient
21922	1, 2, 97, 113, 194, 226, 10961, 21922	8	33516 - defizient
21923	1, 11, 1993, 21923	4	23928 - defizient
21924	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 27, 28, 29, 36, 42, 54, 58, 63, 84, 87, 108, 116, 126, 174, 189, 203, 252, 261, 348, 378, 406, 522, 609, 756, 783, 812, 1044, 1218, 1566, 1827, 2436, 3132, 3654, 5481, 7308, 10962, 21924	48	67200 - abundant
21925	1, 5, 25, 877, 4385, 21925	6	27218 - defizient
21926	1, 2, 19, 38, 577, 1154, 10963, 21926	8	34680 - defizient

21927	1, 3, 7309, 21927	4	29240 - defizient
21928	1, 2, 4, 8, 2741, 5482, 10964, 21928	8	41130 - defizient
21929	1, 21929	2 - Primzahl	21930 - defizient
21930	1, 2, 3, 5, 6, 10, 15, 17, 30, 34, 43, 51, 85, 86, 102, 129, 170, 215, 255, 258, 430, 510, 645, 731, 1290, 1462, 2193, 3655, 4386, 7310, 10965, 21930	32	57024 - abundant
21931	1, 7, 13, 91, 241, 1687, 3133, 21931	8	27104 - defizient
21932	1, 2, 4, 5483, 10966, 21932	6	38388 - defizient
21933	1, 3, 9, 2437, 7311, 21933	6	31694 - defizient
21934	1, 2, 11, 22, 997, 1994, 10967, 21934	8	35928 - defizient
21935	1, 5, 41, 107, 205, 535, 4387, 21935	8	27216 - defizient
21936	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 457, 914, 1371, 1828, 2742, 3656, 5484, 7312, 10968, 21936	20	56792 - abundant
21937	1, 21937	2 - Primzahl	21938 - defizient
21938	1, 2, 7, 14, 1567, 3134, 10969, 21938	8	37632 - defizient
21939	1, 3, 71, 103, 213, 309, 7313, 21939	8	29952 - defizient
21940	1, 2, 4, 5, 10, 20, 1097, 2194, 4388, 5485, 10970, 21940	12	46116 - abundant
21941	1, 37, 593, 21941	4	22572 - defizient
21942	1, 2, 3, 6, 9, 18, 23, 46, 53, 69, 106, 138, 159, 207, 318, 414, 477, 954, 1219, 2438, 3657, 7314, 10971, 21942	24	50544 - abundant
21943	1, 21943	2 - Primzahl	21944 - defizient
21944	1, 2, 4, 8, 13, 26, 52, 104, 211, 422, 844, 1688, 2743, 5486, 10972, 21944	16	44520 - abundant
21945	1, 3, 5, 7, 11, 15, 19, 21, 33, 35, 55, 57, 77, 95, 105, 133, 165, 209, 231, 285, 385, 399, 627, 665, 1045, 1155, 1463, 1995, 3135, 4389, 7315, 21945	32	46080 - abundant
21946	1, 2, 10973, 21946	4	32922 - defizient
21947	1, 17, 1291, 21947	4	23256 - defizient
21948	1, 2, 3, 4, 6, 12, 31, 59, 62, 93, 118, 124, 177, 186, 236, 354, 372, 708, 1829, 3658, 5487, 7316, 10974, 21948	24	53760 - abundant
21949	1, 47, 467, 21949	4	22464 - defizient
21950	1, 2, 5, 10, 25, 50, 439, 878, 2195, 4390, 10975, 21950	12	40920 - defizient
21951	1, 3, 9, 27, 81, 271, 813, 2439, 7317, 21951	10	32912 - defizient
21952	1, 2, 4, 7, 8, 14, 16, 28, 32, 49, 56, 64, 98, 112, 196, 224, 343, 392, 448, 686, 784, 1372, 1568, 2744, 3136, 5488, 10976, 21952	28	50800 - abundant
21953	1, 29, 757, 21953	4	22740 - defizient
21954	1, 2, 3, 6, 3659, 7318, 10977, 21954	8	43920 - abundant
21955	1, 5, 4391, 21955	4	26352 - defizient
21956	1, 2, 4, 11, 22, 44, 499, 998, 1996, 5489, 10978, 21956	12	42000 - defizient
21957	1, 3, 13, 39, 563, 1689, 7319, 21957	8	31584 - defizient
21958	1, 2, 10979, 21958	4	32940 - defizient
21959	1, 7, 3137, 21959	4	25104 - defizient
21960	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 45, 60, 61, 72, 90, 120, 122, 180, 183, 244, 305, 360, 366, 488, 549, 610, 732, 915, 1098, 1220, 1464, 1830, 2196, 2440, 2745, 3660, 4392, 5490, 7320, 10980, 21960	48	72540 - abundant
21961	1, 21961	2 - Primzahl	21962 - defizient
21962	1, 2, 79, 139, 158, 278, 10981, 21962	8	33600 - defizient
21963	1, 3, 7321, 21963	4	29288 - defizient
21964	1, 2, 4, 17, 19, 34, 38, 68, 76, 289, 323, 578, 646, 1156, 1292, 5491, 10982, 21964	18	42980 - defizient
21965	1, 5, 23, 115, 191, 955, 4393, 21965	8	27648 - defizient
21966	1, 2, 3, 6, 7, 14, 21, 42, 523, 1046, 1569, 3138, 3661, 7322, 10983, 21966	16	50304 - abundant
21967	1, 11, 1997, 21967	4	23976 - defizient
21968	1, 2, 4, 8, 16, 1373, 2746, 5492, 10984, 21968	10	42594 - defizient
21969	1, 3, 9, 2441, 7323, 21969	6	31746 - defizient
21970	1, 2, 5, 10, 13, 26, 65, 130, 169, 338, 845, 1690, 2197, 4394, 10985, 21970	16	42840 - defizient
21971	1, 127, 173, 21971	4	22272 - defizient
21972	1, 2, 3, 4, 6, 12, 1831, 3662, 5493, 7324, 10986, 21972	12	51296 - abundant
21973	1, 7, 43, 73, 301, 511, 3139, 21973	8	26048 - defizient
21974	1, 2, 10987, 21974	4	32964 - defizient
21975	1, 3, 5, 15, 25, 75, 293, 879, 1465, 4395, 7325, 21975	12	36456 - defizient
21976	1, 2, 4, 8, 41, 67, 82, 134, 164, 268, 328, 536, 2747, 5494, 10988, 21976	16	42840 - defizient

21977	1, 21977	2 - Primzahl	21978 - defizient
21978	1, 2, 3, 6, 9, 11, 18, 22, 27, 33, 37, 54, 66, 74, 99, 111, 198, 222, 297, 333, 407, 594, 666, 814, 999, 1221, 1998, 2442, 3663, 7326, 10989, 21978	32	54720 - abundant
21979	1, 31, 709, 21979	4	22720 - defizient
21980	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 157, 314, 628, 785, 1099, 1570, 2198, 3140, 4396, 5495, 10990, 21980	24	53088 - abundant
21981	1, 3, 17, 51, 431, 1293, 7327, 21981	8	31104 - defizient
21982	1, 2, 29, 58, 379, 758, 10991, 21982	8	34200 - defizient
21983	1, 13, 19, 89, 247, 1157, 1691, 21983	8	25200 - defizient
21984	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 229, 458, 687, 916, 1374, 1832, 2748, 3664, 5496, 7328, 10992, 21984	24	57960 - abundant
21985	1, 5, 4397, 21985	4	26388 - defizient
21986	1, 2, 10993, 21986	4	32982 - defizient
21987	1, 3, 7, 9, 21, 63, 349, 1047, 2443, 3141, 7329, 21987	12	36400 - defizient
21988	1, 2, 4, 23, 46, 92, 239, 478, 956, 5497, 10994, 21988	12	40320 - defizient
21989	1, 11, 1999, 21989	4	24000 - defizient
21990	1, 2, 3, 5, 6, 10, 15, 30, 733, 1466, 2199, 3665, 4398, 7330, 10995, 21990	16	52848 - abundant
21991	1, 21991	2 - Primzahl	21992 - defizient
21992	1, 2, 4, 8, 2749, 5498, 10996, 21992	8	41250 - defizient
21993	1, 3, 7331, 21993	4	29328 - defizient
21994	1, 2, 7, 14, 1571, 3142, 10997, 21994	8	37728 - defizient
21995	1, 5, 53, 83, 265, 415, 4399, 21995	8	27216 - defizient
21996	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 36, 39, 47, 52, 78, 94, 117, 141, 156, 188, 234, 282, 423, 468, 564, 611, 846, 1222, 1692, 1833, 2444, 3666, 5499, 7332, 10998, 21996	36	61152 - abundant
21997	1, 21997	2 - Primzahl	21998 - defizient
21998	1, 2, 17, 34, 647, 1294, 10999, 21998	8	34992 - defizient
21999	1, 3, 7333, 21999	4	29336 - defizient
22000	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 25, 40, 44, 50, 55, 80, 88, 100, 110, 125, 176, 200, 220, 250, 275, 400, 440, 500, 550, 880, 1000, 1100, 1375, 2000, 2200, 2750, 4400, 5500, 11000, 22000	40	58032 - abundant
22001	1, 7, 49, 449, 3143, 22001	6	25650 - defizient
22002	1, 2, 3, 6, 19, 38, 57, 114, 193, 386, 579, 1158, 3667, 7334, 11001, 22002	16	46560 - abundant
22003	1, 22003	2 - Primzahl	22004 - defizient
22004	1, 2, 4, 5501, 11002, 22004	6	38514 - defizient
22005	1, 3, 5, 9, 15, 27, 45, 135, 163, 489, 815, 1467, 2445, 4401, 7335, 22005	16	39360 - defizient
22006	1, 2, 11003, 22006	4	33012 - defizient
22007	1, 59, 373, 22007	4	22440 - defizient
22008	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 131, 168, 262, 393, 524, 786, 917, 1048, 1572, 1834, 2751, 3144, 3668, 5502, 7336, 11004, 22008	32	63360 - abundant
22009	1, 13, 1693, 22009	4	23716 - defizient
22010	1, 2, 5, 10, 31, 62, 71, 142, 155, 310, 355, 710, 2201, 4402, 11005, 22010	16	41472 - defizient
22011	1, 3, 11, 23, 29, 33, 69, 87, 253, 319, 667, 759, 957, 2001, 7337, 22011	16	34560 - defizient
22012	1, 2, 4, 5503, 11006, 22012	6	38528 - defizient
22013	1, 22013	2 - Primzahl	22014 - defizient
22014	1, 2, 3, 6, 9, 18, 1223, 2446, 3669, 7338, 11007, 22014	12	47736 - abundant
22015	1, 5, 7, 17, 35, 37, 85, 119, 185, 259, 595, 629, 1295, 3145, 4403, 22015	16	32832 - defizient
22016	1, 2, 4, 8, 16, 32, 43, 64, 86, 128, 172, 256, 344, 512, 688, 1376, 2752, 5504, 11008, 22016	20	45012 - abundant
22017	1, 3, 41, 123, 179, 537, 7339, 22017	8	30240 - defizient
22018	1, 2, 101, 109, 202, 218, 11009, 22018	8	33660 - defizient
22019	1, 97, 227, 22019	4	22344 - defizient
22020	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 367, 734, 1101, 1468, 1835, 2202, 3670, 4404, 5505, 7340, 11010, 22020	24	61824 - abundant
22021	1, 19, 61, 361, 1159, 22021	6	23622 - defizient
22022	1, 2, 7, 11, 13, 14, 22, 26, 77, 91, 121, 143, 154, 182, 242, 286, 847, 1001, 1573, 1694, 2002, 3146, 11011, 22022	24	44688 - abundant
22023	1, 3, 9, 2447, 7341, 22023	6	31824 - defizient
22024	1, 2, 4, 8, 2753, 5506, 11012, 22024	8	41310 - defizient
22025	1, 5, 25, 881, 4405, 22025	6	27342 - defizient
22026	1, 2, 3, 6, 3671, 7342, 11013, 22026	8	44064 - abundant

22027	1, 22027	2 - Primzahl	22028 - defizient
22028	1, 2, 4, 5507, 11014, 22028	6	38556 - defizient
22029	1, 3, 7, 21, 1049, 3147, 7343, 22029	8	33600 - defizient
22030	1, 2, 5, 10, 2203, 4406, 11015, 22030	8	39672 - defizient
22031	1, 22031	2 - Primzahl	22032 - defizient
22032	1, 2, 3, 4, 6, 8, 9, 12, 16, 17, 18, 24, 27, 34, 36, 48, 51, 54, 68, 72, 81, 102, 108, 136, 144, 153, 162, 204, 216, 272, 306, 324, 408, 432, 459, 612, 648, 816, 918, 1224, 1296, 1377, 1836, 2448, 2754, 3672, 5508, 7344, 11016, 22032	50	67518 - abundant
22033	1, 11, 2003, 22033	4	24048 - defizient
22034	1, 2, 23, 46, 479, 958, 11017, 22034	8	34560 - defizient
22035	1, 3, 5, 13, 15, 39, 65, 113, 195, 339, 565, 1469, 1695, 4407, 7345, 22035	16	38304 - defizient
22036	1, 2, 4, 7, 14, 28, 787, 1574, 3148, 5509, 11018, 22036	12	44128 - abundant
22037	1, 22037	2 - Primzahl	22038 - defizient
22038	1, 2, 3, 6, 3673, 7346, 11019, 22038	8	44088 - abundant
22039	1, 22039	2 - Primzahl	22040 - defizient
22040	1, 2, 4, 5, 8, 10, 19, 20, 29, 38, 40, 58, 76, 95, 116, 145, 152, 190, 232, 290, 380, 551, 580, 760, 1102, 1160, 2204, 2755, 4408, 5510, 11020, 22040	32	54000 - abundant
22041	1, 3, 9, 31, 79, 93, 237, 279, 711, 2449, 7347, 22041	12	33280 - defizient
22042	1, 2, 103, 107, 206, 214, 11021, 22042	8	33696 - defizient
22043	1, 7, 47, 67, 329, 469, 3149, 22043	8	26112 - defizient
22044	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 167, 334, 501, 668, 1002, 1837, 2004, 3674, 5511, 7348, 11022, 22044	24	56448 - abundant
22045	1, 5, 4409, 22045	4	26460 - defizient
22046	1, 2, 73, 146, 151, 302, 11023, 22046	8	33744 - defizient
22047	1, 3, 7349, 22047	4	29400 - defizient
22048	1, 2, 4, 8, 13, 16, 26, 32, 52, 53, 104, 106, 208, 212, 416, 424, 689, 848, 1378, 1696, 2756, 5512, 11024, 22048	24	47628 - abundant
22049	1, 17, 1297, 22049	4	23364 - defizient
22050	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 25, 30, 35, 42, 45, 49, 50, 63, 70, 75, 90, 98, 105, 126, 147, 150, 175, 210, 225, 245, 294, 315, 350, 441, 450, 490, 525, 630, 735, 882, 1050, 1225, 1470, 1575, 2205, 2450, 3150, 3675, 4410, 7350, 11025, 22050	54	68913 - abundant
22051	1, 22051	2 - Primzahl	22052 - defizient
22052	1, 2, 4, 37, 74, 148, 149, 298, 596, 5513, 11026, 22052	12	39900 - defizient
22053	1, 3, 7351, 22053	4	29408 - defizient
22054	1, 2, 11027, 22054	4	33084 - defizient
22055	1, 5, 11, 55, 401, 2005, 4411, 22055	8	28944 - defizient
22056	1, 2, 3, 4, 6, 8, 12, 24, 919, 1838, 2757, 3676, 5514, 7352, 11028, 22056	16	55200 - abundant
22057	1, 7, 23, 137, 161, 959, 3151, 22057	8	26496 - defizient
22058	1, 2, 41, 82, 269, 538, 11029, 22058	8	34020 - defizient
22059	1, 3, 9, 19, 27, 43, 57, 129, 171, 387, 513, 817, 1161, 2451, 7353, 22059	16	35200 - defizient
22060	1, 2, 4, 5, 10, 20, 1103, 2206, 4412, 5515, 11030, 22060	12	46368 - abundant
22061	1, 13, 1697, 22061	4	23772 - defizient
22062	1, 2, 3, 6, 3677, 7354, 11031, 22062	8	44136 - abundant
22063	1, 22063	2 - Primzahl	22064 - defizient
22064	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 197, 394, 788, 1379, 1576, 2758, 3152, 5516, 11032, 22064	20	49104 - abundant
22065	1, 3, 5, 15, 1471, 4413, 7355, 22065	8	35328 - defizient
22066	1, 2, 11, 17, 22, 34, 59, 118, 187, 374, 649, 1003, 1298, 2006, 11033, 22066	16	38880 - defizient
22067	1, 22067	2 - Primzahl	22068 - defizient
22068	1, 2, 3, 4, 6, 9, 12, 18, 36, 613, 1226, 1839, 2452, 3678, 5517, 7356, 11034, 22068	18	55874 - abundant
22069	1, 29, 761, 22069	4	22860 - defizient
22070	1, 2, 5, 10, 2207, 4414, 11035, 22070	8	39744 - defizient
22071	1, 3, 7, 21, 1051, 3153, 7357, 22071	8	33664 - defizient
22072	1, 2, 4, 8, 31, 62, 89, 124, 178, 248, 356, 712, 2759, 5518, 11036, 22072	16	43200 - defizient
22073	1, 22073	2 - Primzahl	22074 - defizient
22074	1, 2, 3, 6, 13, 26, 39, 78, 283, 566, 849, 1698, 3679, 7358, 11037, 22074	16	47712 - abundant
22075	1, 5, 25, 883, 4415, 22075	6	27404 - defizient
22076	1, 2, 4, 5519, 11038, 22076	6	38640 - defizient

22077	1, 3, 9, 11, 33, 99, 223, 669, 2007, 2453, 7359, 22077	12	34944 - defizient
22078	1, 2, 7, 14, 19, 38, 83, 133, 166, 266, 581, 1162, 1577, 3154, 11039, 22078	16	40320 - defizient
22079	1, 22079	2 - Primzahl	22080 - defizient
22080	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 23, 24, 30, 32, 40, 46, 48, 60, 64, 69, 80, 92, 96, 115, 120, 138, 160, 184, 192, 230, 240, 276, 320, 345, 368, 460, 480, 552, 690, 736, 920, 960, 1104, 1380, 1472, 1840, 2208, 2760, 3680, 4416, 5520, 7360, 11040, 22080	56	73152 - abundant
22081	1, 71, 311, 22081	4	22464 - defizient
22082	1, 2, 61, 122, 181, 362, 11041, 22082	8	33852 - defizient
22083	1, 3, 17, 51, 433, 1299, 7361, 22083	8	31248 - defizient
22084	1, 2, 4, 5521, 11042, 22084	6	38654 - defizient
22085	1, 5, 7, 35, 631, 3155, 4417, 22085	8	30336 - defizient
22086	1, 2, 3, 6, 9, 18, 27, 54, 409, 818, 1227, 2454, 3681, 7362, 11043, 22086	16	49200 - abundant
22087	1, 13, 1699, 22087	4	23800 - defizient
22088	1, 2, 4, 8, 11, 22, 44, 88, 251, 502, 1004, 2008, 2761, 5522, 11044, 22088	16	45360 - abundant
22089	1, 3, 37, 111, 199, 597, 7363, 22089	8	30400 - defizient
22090	1, 2, 5, 10, 47, 94, 235, 470, 2209, 4418, 11045, 22090	12	40626 - defizient
22091	1, 22091	2 - Primzahl	22092 - defizient
22092	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 263, 526, 789, 1052, 1578, 1841, 3156, 3682, 5523, 7364, 11046, 22092	24	59136 - abundant
22093	1, 22093	2 - Primzahl	22094 - defizient
22094	1, 2, 11047, 22094	4	33144 - defizient
22095	1, 3, 5, 9, 15, 45, 491, 1473, 2455, 4419, 7365, 22095	12	38376 - defizient
22096	1, 2, 4, 8, 16, 1381, 2762, 5524, 11048, 22096	10	42842 - defizient
22097	1, 19, 1163, 22097	4	23280 - defizient
22098	1, 2, 3, 6, 29, 58, 87, 127, 174, 254, 381, 762, 3683, 7366, 11049, 22098	16	46080 - abundant
22099	1, 7, 11, 41, 49, 77, 287, 451, 539, 2009, 3157, 22099	12	28728 - defizient
22100	1, 2, 4, 5, 10, 13, 17, 20, 25, 26, 34, 50, 52, 65, 68, 85, 100, 130, 170, 221, 260, 325, 340, 425, 442, 650, 850, 884, 1105, 1300, 1700, 2210, 4420, 5525, 11050, 22100	36	54684 - abundant
22101	1, 3, 53, 139, 159, 417, 7367, 22101	8	30240 - defizient
22102	1, 2, 43, 86, 257, 514, 11051, 22102	8	34056 - defizient
22103	1, 23, 31, 713, 961, 22103	6	23832 - defizient
22104	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 307, 614, 921, 1228, 1842, 2456, 2763, 3684, 5526, 7368, 11052, 22104	24	60060 - abundant
22105	1, 5, 4421, 22105	4	26532 - defizient
22106	1, 2, 7, 14, 1579, 3158, 11053, 22106	8	37920 - defizient
22107	1, 3, 7369, 22107	4	29480 - defizient
22108	1, 2, 4, 5527, 11054, 22108	6	38696 - defizient
22109	1, 22109	2 - Primzahl	22110 - defizient
22110	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 55, 66, 67, 110, 134, 165, 201, 330, 335, 402, 670, 737, 1005, 1474, 2010, 2211, 3685, 4422, 7370, 11055, 22110	32	58752 - abundant
22111	1, 22111	2 - Primzahl	22112 - defizient
22112	1, 2, 4, 8, 16, 32, 691, 1382, 2764, 5528, 11056, 22112	12	43596 - defizient
22113	1, 3, 7, 9, 13, 21, 27, 39, 63, 81, 91, 117, 189, 243, 273, 351, 567, 819, 1053, 1701, 2457, 3159, 7371, 22113	24	40768 - defizient
22114	1, 2, 11057, 22114	4	33174 - defizient
22115	1, 5, 4423, 22115	4	26544 - defizient
22116	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 97, 114, 194, 228, 291, 388, 582, 1164, 1843, 3686, 5529, 7372, 11058, 22116	24	54880 - abundant
22117	1, 17, 1301, 22117	4	23436 - defizient
22118	1, 2, 11059, 22118	4	33180 - defizient
22119	1, 3, 73, 101, 219, 303, 7373, 22119	8	30192 - defizient
22120	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 70, 79, 140, 158, 280, 316, 395, 553, 632, 790, 1106, 1580, 2212, 2765, 3160, 4424, 5530, 11060, 22120	32	57600 - abundant
22121	1, 11, 2011, 22121	4	24144 - defizient
22122	1, 2, 3, 6, 9, 18, 1229, 2458, 3687, 7374, 11061, 22122	12	47970 - abundant
22123	1, 22123	2 - Primzahl	22124 - defizient
22124	1, 2, 4, 5531, 11062, 22124	6	38724 - defizient
22125	1, 3, 5, 15, 25, 59, 75, 125, 177, 295, 375, 885, 1475, 4425, 7375, 22125	16	37440 - defizient
22126	1, 2, 13, 23, 26, 37, 46, 74, 299, 481, 598, 851, 962, 1702, 11063, 22126	16	38304 - defizient

22127	1, 7, 29, 109, 203, 763, 3161, 22127	8	26400 - defizient
22128	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 461, 922, 1383, 1844, 2766, 3688, 5532, 7376, 11064, 22128	20	57288 - abundant
22129	1, 22129	2 - Primzahl	22130 - defizient
22130	1, 2, 5, 10, 2213, 4426, 11065, 22130	8	39852 - defizient
22131	1, 3, 9, 2459, 7377, 22131	6	31980 - defizient
22132	1, 2, 4, 11, 22, 44, 503, 1006, 2012, 5533, 11066, 22132	12	42336 - defizient
22133	1, 22133	2 - Primzahl	22134 - defizient
22134	1, 2, 3, 6, 7, 14, 17, 21, 31, 34, 42, 51, 62, 93, 102, 119, 186, 217, 238, 357, 434, 527, 651, 714, 1054, 1302, 1581, 3162, 3689, 7378, 11067, 22134	32	55296 - abundant
22135	1, 5, 19, 95, 233, 1165, 4427, 22135	8	28080 - defizient
22136	1, 2, 4, 8, 2767, 5534, 11068, 22136	8	41520 - defizient
22137	1, 3, 47, 141, 157, 471, 7379, 22137	8	30336 - defizient
22138	1, 2, 11069, 22138	4	33210 - defizient
22139	1, 13, 131, 169, 1703, 22139	6	24156 - defizient
22140	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 27, 30, 36, 41, 45, 54, 60, 82, 90, 108, 123, 135, 164, 180, 205, 246, 270, 369, 410, 492, 540, 615, 738, 820, 1107, 1230, 1476, 1845, 2214, 2460, 3690, 4428, 5535, 7380, 11070, 22140	48	70560 - abundant
22141	1, 7, 3163, 22141	4	25312 - defizient
22142	1, 2, 11071, 22142	4	33216 - defizient
22143	1, 3, 11, 33, 61, 121, 183, 363, 671, 2013, 7381, 22143	12	32984 - defizient
22144	1, 2, 4, 8, 16, 32, 64, 128, 173, 346, 692, 1384, 2768, 5536, 11072, 22144	16	44370 - abundant
22145	1, 5, 43, 103, 215, 515, 4429, 22145	8	27456 - defizient
22146	1, 2, 3, 6, 3691, 7382, 11073, 22146	8	44304 - abundant
22147	1, 22147	2 - Primzahl	22148 - defizient
22148	1, 2, 4, 7, 14, 28, 49, 98, 113, 196, 226, 452, 791, 1582, 3164, 5537, 11074, 22148	18	45486 - abundant
22149	1, 3, 9, 23, 69, 107, 207, 321, 963, 2461, 7383, 22149	12	33696 - defizient
22150	1, 2, 5, 10, 25, 50, 443, 886, 2215, 4430, 11075, 22150	12	41292 - defizient
22151	1, 17, 1303, 22151	4	23472 - defizient
22152	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 52, 71, 78, 104, 142, 156, 213, 284, 312, 426, 568, 852, 923, 1704, 1846, 2769, 3692, 5538, 7384, 11076, 22152	32	60480 - abundant
22153	1, 22153	2 - Primzahl	22154 - defizient
22154	1, 2, 11, 19, 22, 38, 53, 106, 209, 418, 583, 1007, 1166, 2014, 11077, 22154	16	38880 - defizient
22155	1, 3, 5, 7, 15, 21, 35, 105, 211, 633, 1055, 1477, 3165, 4431, 7385, 22155	16	40704 - defizient
22156	1, 2, 4, 29, 58, 116, 191, 382, 764, 5539, 11078, 22156	12	40320 - defizient
22157	1, 22157	2 - Primzahl	22158 - defizient
22158	1, 2, 3, 6, 9, 18, 1231, 2462, 3693, 7386, 11079, 22158	12	48048 - abundant
22159	1, 22159	2 - Primzahl	22160 - defizient
22160	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 277, 554, 1108, 1385, 2216, 2770, 4432, 5540, 11080, 22160	20	51708 - abundant
22161	1, 3, 83, 89, 249, 267, 7387, 22161	8	30240 - defizient
22162	1, 2, 7, 14, 1583, 3166, 11081, 22162	8	38016 - defizient
22163	1, 37, 599, 22163	4	22800 - defizient
22164	1, 2, 3, 4, 6, 12, 1847, 3694, 5541, 7388, 11082, 22164	12	51744 - abundant
22165	1, 5, 11, 13, 31, 55, 65, 143, 155, 341, 403, 715, 1705, 2015, 4433, 22165	16	32256 - defizient
22166	1, 2, 11083, 22166	4	33252 - defizient
22167	1, 3, 9, 27, 821, 2463, 7389, 22167	8	32880 - defizient
22168	1, 2, 4, 8, 17, 34, 68, 136, 163, 326, 652, 1304, 2771, 5542, 11084, 22168	16	44280 - defizient
22169	1, 7, 3167, 22169	4	25344 - defizient
22170	1, 2, 3, 5, 6, 10, 15, 30, 739, 1478, 2217, 3695, 4434, 7390, 11085, 22170	16	53280 - abundant
22171	1, 22171	2 - Primzahl	22172 - defizient
22172	1, 2, 4, 23, 46, 92, 241, 482, 964, 5543, 11086, 22172	12	40656 - defizient
22173	1, 3, 19, 57, 389, 1167, 7391, 22173	8	31200 - defizient
22174	1, 2, 11087, 22174	4	33264 - defizient
22175	1, 5, 25, 887, 4435, 22175	6	27528 - defizient
22176	1, 2, 3, 4, 6, 7, 8, 9, 11, 12, 14, 16, 18, 21, 22, 24, 28, 32, 33, 36, 42, 44, 48, 56, 63, 66, 72, 77, 84, 88, 96, 99, 112, 126, 132, 144, 154, 168, 176, 198, 224, 231, 252, 264, 288, 308, 336, 352, 396, 462, 504, 528, 616, 672, 693, 792, 924, 1008, 1056, 1232, 1386, 1584, 1848, 2016, 2464, 2772, 3168, 3696,	72	78624 - abundant

	5544, 7392, 11088, 22176		
22177	1, 67, 331, 22177	4	22576 - defizient
22178	1, 2, 13, 26, 853, 1706, 11089, 22178	8	35868 - defizient
22179	1, 3, 7393, 22179	4	29576 - defizient
22180	1, 2, 4, 5, 10, 20, 1109, 2218, 4436, 5545, 11090, 22180	12	46620 - abundant
22181	1, 41, 541, 22181	4	22764 - defizient
22182	1, 2, 3, 6, 3697, 7394, 11091, 22182	8	44376 - abundant
22183	1, 7, 3169, 22183	4	25360 - defizient
22184	1, 2, 4, 8, 47, 59, 94, 118, 188, 236, 376, 472, 2773, 5546, 11092, 22184	16	43200 - defizient
22185	1, 3, 5, 9, 15, 17, 29, 45, 51, 85, 87, 145, 153, 255, 261, 435, 493, 765, 1305, 1479, 2465, 4437, 7395, 22185	24	42120 - defizient
22186	1, 2, 11093, 22186	4	33282 - defizient
22187	1, 11, 2017, 22187	4	24216 - defizient
22188	1, 2, 3, 4, 6, 12, 43, 86, 129, 172, 258, 516, 1849, 3698, 5547, 7396, 11094, 22188	18	53004 - abundant
22189	1, 22189	2 - Primzahl	22190 - defizient
22190	1, 2, 5, 7, 10, 14, 35, 70, 317, 634, 1585, 2219, 3170, 4438, 11095, 22190	16	45792 - abundant
22191	1, 3, 13, 39, 569, 1707, 7397, 22191	8	31920 - defizient
22192	1, 2, 4, 8, 16, 19, 38, 73, 76, 146, 152, 292, 304, 584, 1168, 1387, 2774, 5548, 11096, 22192	20	45880 - abundant
22193	1, 22193	2 - Primzahl	22194 - defizient
22194	1, 2, 3, 6, 9, 18, 27, 54, 81, 137, 162, 274, 411, 822, 1233, 2466, 3699, 7398, 11097, 22194	20	50094 - abundant
22195	1, 5, 23, 115, 193, 965, 4439, 22195	8	27936 - defizient
22196	1, 2, 4, 31, 62, 124, 179, 358, 716, 5549, 11098, 22196	12	40320 - defizient
22197	1, 3, 7, 21, 49, 147, 151, 453, 1057, 3171, 7399, 22197	12	34656 - defizient
22198	1, 2, 11, 22, 1009, 2018, 11099, 22198	8	36360 - defizient
22199	1, 79, 281, 22199	4	22560 - defizient
22200	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 25, 30, 37, 40, 50, 60, 74, 75, 100, 111, 120, 148, 150, 185, 200, 222, 296, 300, 370, 444, 555, 600, 740, 888, 925, 1110, 1480, 1850, 2220, 2775, 3700, 4440, 5550, 7400, 11100, 22200	48	70680 - abundant
22201	1, 149, 22201	3	22351 - defizient
22202	1, 2, 17, 34, 653, 1306, 11101, 22202	8	35316 - defizient
22203	1, 3, 9, 2467, 7401, 22203	6	32084 - defizient
22204	1, 2, 4, 7, 13, 14, 26, 28, 52, 61, 91, 122, 182, 244, 364, 427, 793, 854, 1586, 1708, 3172, 5551, 11102, 22204	24	48608 - abundant
22205	1, 5, 4441, 22205	4	26652 - defizient
22206	1, 2, 3, 6, 3701, 7402, 11103, 22206	8	44424 - abundant
22207	1, 53, 419, 22207	4	22680 - defizient
22208	1, 2, 4, 8, 16, 32, 64, 347, 694, 1388, 2776, 5552, 11104, 22208	14	44196 - defizient
22209	1, 3, 11, 33, 673, 2019, 7403, 22209	8	32352 - defizient
22210	1, 2, 5, 10, 2221, 4442, 11105, 22210	8	39996 - defizient
22211	1, 7, 19, 133, 167, 1169, 3173, 22211	8	26880 - defizient
22212	1, 2, 3, 4, 6, 9, 12, 18, 36, 617, 1234, 1851, 2468, 3702, 5553, 7404, 11106, 22212	18	56238 - abundant
22213	1, 97, 229, 22213	4	22540 - defizient
22214	1, 2, 29, 58, 383, 766, 11107, 22214	8	34560 - defizient
22215	1, 3, 5, 15, 1481, 4443, 7405, 22215	8	35568 - defizient
22216	1, 2, 4, 8, 2777, 5554, 11108, 22216	8	41670 - defizient
22217	1, 13, 1709, 22217	4	23940 - defizient
22218	1, 2, 3, 6, 7, 14, 21, 23, 42, 46, 69, 138, 161, 322, 483, 529, 966, 1058, 1587, 3174, 3703, 7406, 11109, 22218	24	53088 - abundant
22219	1, 17, 1307, 22219	4	23544 - defizient
22220	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 101, 110, 202, 220, 404, 505, 1010, 1111, 2020, 2222, 4444, 5555, 11110, 22220	24	51408 - abundant
22221	1, 3, 9, 27, 823, 2469, 7407, 22221	8	32960 - defizient
22222	1, 2, 41, 82, 271, 542, 11111, 22222	8	34272 - defizient
22223	1, 71, 313, 22223	4	22608 - defizient
22224	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 463, 926, 1389, 1852, 2778, 3704, 5556, 7408, 11112, 22224	20	57536 - abundant
22225	1, 5, 7, 25, 35, 127, 175, 635, 889, 3175, 4445, 22225	12	31744 - defizient

22226	1, 2, 11113, 22226	4	33342 - defizient
22227	1, 3, 31, 93, 239, 717, 7409, 22227	8	30720 - defizient
22228	1, 2, 4, 5557, 11114, 22228	6	38906 - defizient
22229	1, 22229	2 - Primzahl	22230 - defizient
22230	1, 2, 3, 5, 6, 9, 10, 13, 15, 18, 19, 26, 30, 38, 39, 45, 57, 65, 78, 90, 95, 114, 117, 130, 171, 190, 195, 234, 247, 285, 342, 390, 494, 570, 585, 741, 855, 1170, 1235, 1482, 1710, 2223, 2470, 3705, 4446, 7410, 11115, 22230	48	65520 - abundant
22231	1, 11, 43, 47, 473, 517, 2021, 22231	8	25344 - defizient
22232	1, 2, 4, 7, 8, 14, 28, 56, 397, 794, 1588, 2779, 3176, 5558, 11116, 22232	16	47760 - abundant
22233	1, 3, 7411, 22233	4	29648 - defizient
22234	1, 2, 11117, 22234	4	33354 - defizient
22235	1, 5, 4447, 22235	4	26688 - defizient
22236	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 102, 109, 204, 218, 327, 436, 654, 1308, 1853, 3706, 5559, 7412, 11118, 22236	24	55440 - abundant
22237	1, 37, 601, 22237	4	22876 - defizient
22238	1, 2, 11119, 22238	4	33360 - defizient
22239	1, 3, 7, 9, 21, 63, 353, 1059, 2471, 3177, 7413, 22239	12	36816 - defizient
22240	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 139, 160, 278, 556, 695, 1112, 1390, 2224, 2780, 4448, 5560, 11120, 22240	24	52920 - abundant
22241	1, 23, 967, 22241	4	23232 - defizient
22242	1, 2, 3, 6, 11, 22, 33, 66, 337, 674, 1011, 2022, 3707, 7414, 11121, 22242	16	48672 - abundant
22243	1, 13, 29, 59, 377, 767, 1711, 22243	8	25200 - defizient
22244	1, 2, 4, 67, 83, 134, 166, 268, 332, 5561, 11122, 22244	12	39984 - defizient
22245	1, 3, 5, 15, 1483, 4449, 7415, 22245	8	35616 - defizient
22246	1, 2, 7, 14, 49, 98, 227, 454, 1589, 3178, 11123, 22246	12	38988 - defizient
22247	1, 22247	2 - Primzahl	22248 - defizient
22248	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 103, 108, 206, 216, 309, 412, 618, 824, 927, 1236, 1854, 2472, 2781, 3708, 5562, 7416, 11124, 22248	32	62400 - abundant
22249	1, 19, 1171, 22249	4	23440 - defizient
22250	1, 2, 5, 10, 25, 50, 89, 125, 178, 250, 445, 890, 2225, 4450, 11125, 22250	16	42120 - defizient
22251	1, 3, 7417, 22251	4	29672 - defizient
22252	1, 2, 4, 5563, 11126, 22252	6	38948 - defizient
22253	1, 7, 11, 17, 77, 119, 187, 289, 1309, 2023, 3179, 22253	12	29472 - defizient
22254	1, 2, 3, 6, 3709, 7418, 11127, 22254	8	44520 - abundant
22255	1, 5, 4451, 22255	4	26712 - defizient
22256	1, 2, 4, 8, 13, 16, 26, 52, 104, 107, 208, 214, 428, 856, 1391, 1712, 2782, 5564, 11128, 22256	20	46872 - abundant
22257	1, 3, 9, 2473, 7419, 22257	6	32162 - defizient
22258	1, 2, 31, 62, 359, 718, 11129, 22258	8	34560 - defizient
22259	1, 22259	2 - Primzahl	22260 - defizient
22260	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 35, 42, 53, 60, 70, 84, 105, 106, 140, 159, 210, 212, 265, 318, 371, 420, 530, 636, 742, 795, 1060, 1113, 1484, 1590, 1855, 2226, 3180, 3710, 4452, 5565, 7420, 11130, 22260	48	72576 - abundant
22261	1, 113, 197, 22261	4	22572 - defizient
22262	1, 2, 11131, 22262	4	33396 - defizient
22263	1, 3, 41, 123, 181, 543, 7421, 22263	8	30576 - defizient
22264	1, 2, 4, 8, 11, 22, 23, 44, 46, 88, 92, 121, 184, 242, 253, 484, 506, 968, 1012, 2024, 2783, 5566, 11132, 22264	24	47880 - abundant
22265	1, 5, 61, 73, 305, 365, 4453, 22265	8	27528 - defizient
22266	1, 2, 3, 6, 9, 18, 1237, 2474, 3711, 7422, 11133, 22266	12	48282 - abundant
22267	1, 7, 3181, 22267	4	25456 - defizient
22268	1, 2, 4, 19, 38, 76, 293, 586, 1172, 5567, 11134, 22268	12	41160 - defizient
22269	1, 3, 13, 39, 571, 1713, 7423, 22269	8	32032 - defizient
22270	1, 2, 5, 10, 17, 34, 85, 131, 170, 262, 655, 1310, 2227, 4454, 11135, 22270	16	42768 - defizient
22271	1, 22271	2 - Primzahl	22272 - defizient
22272	1, 2, 3, 4, 6, 8, 12, 16, 24, 29, 32, 48, 58, 64, 87, 96, 116, 128, 174, 192, 232, 256, 348, 384, 464, 696, 768, 928, 1392, 1856, 2784, 3712, 5568, 7424, 11136, 22272	36	61320 - abundant
22273	1, 22273	2 - Primzahl	22274 - defizient
22274	1, 2, 7, 14, 37, 43, 74, 86, 259, 301, 518, 602, 1591, 3182, 11137, 22274	16	40128 - defizient
22275	1, 3, 5, 9, 11, 15, 25, 27, 33, 45, 55, 75, 81, 99, 135, 165, 225, 275, 297, 405, 495, 675, 825, 891, 1485, 2025, 2475, 4455, 7425, 22275	30	45012 - abundant

22276	1, 2, 4, 5569, 11138, 22276	6	38990 - defizient
22277	1, 22277	2 - Primzahl	22278 - defizient
22278	1, 2, 3, 6, 47, 79, 94, 141, 158, 237, 282, 474, 3713, 7426, 11139, 22278	16	46080 - abundant
22279	1, 22279	2 - Primzahl	22280 - defizient
22280	1, 2, 4, 5, 8, 10, 20, 40, 557, 1114, 2228, 2785, 4456, 5570, 11140, 22280	16	50220 - abundant
22281	1, 3, 7, 21, 1061, 3183, 7427, 22281	8	33984 - defizient
22282	1, 2, 13, 26, 857, 1714, 11141, 22282	8	36036 - defizient
22283	1, 22283	2 - Primzahl	22284 - defizient
22284	1, 2, 3, 4, 6, 9, 12, 18, 36, 619, 1238, 1857, 2476, 3714, 5571, 7428, 11142, 22284	18	56420 - abundant
22285	1, 5, 4457, 22285	4	26748 - defizient
22286	1, 2, 11, 22, 1013, 2026, 11143, 22286	8	36504 - defizient
22287	1, 3, 17, 19, 23, 51, 57, 69, 323, 391, 437, 969, 1173, 1311, 7429, 22287	16	34560 - defizient
22288	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 199, 398, 796, 1393, 1592, 2786, 3184, 5572, 11144, 22288	20	49600 - abundant
22289	1, 31, 719, 22289	4	23040 - defizient
22290	1, 2, 3, 5, 6, 10, 15, 30, 743, 1486, 2229, 3715, 4458, 7430, 11145, 22290	16	53568 - abundant
22291	1, 22291	2 - Primzahl	22292 - defizient
22292	1, 2, 4, 5573, 11146, 22292	6	39018 - defizient
22293	1, 3, 9, 2477, 7431, 22293	6	32214 - defizient
22294	1, 2, 71, 142, 157, 314, 11147, 22294	8	34128 - defizient
22295	1, 5, 7, 13, 35, 49, 65, 91, 245, 343, 455, 637, 1715, 3185, 4459, 22295	16	33600 - defizient
22296	1, 2, 3, 4, 6, 8, 12, 24, 929, 1858, 2787, 3716, 5574, 7432, 11148, 22296	16	55800 - abundant
22297	1, 11, 2027, 22297	4	24336 - defizient
22298	1, 2, 11149, 22298	4	33450 - defizient
22299	1, 3, 7433, 22299	4	29736 - defizient
22300	1, 2, 4, 5, 10, 20, 25, 50, 100, 223, 446, 892, 1115, 2230, 4460, 5575, 11150, 22300	18	48608 - abundant
22301	1, 29, 769, 22301	4	23100 - defizient
22302	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 54, 59, 63, 118, 126, 177, 189, 354, 378, 413, 531, 826, 1062, 1239, 1593, 2478, 3186, 3717, 7434, 11151, 22302	32	57600 - abundant
22303	1, 22303	2 - Primzahl	22304 - defizient
22304	1, 2, 4, 8, 16, 17, 32, 34, 41, 68, 82, 136, 164, 272, 328, 544, 656, 697, 1312, 1394, 2788, 5576, 11152, 22304	24	47628 - abundant
22305	1, 3, 5, 15, 1487, 4461, 7435, 22305	8	35712 - defizient
22306	1, 2, 19, 38, 587, 1174, 11153, 22306	8	35280 - defizient
22307	1, 22307	2 - Primzahl	22308 - defizient
22308	1, 2, 3, 4, 6, 11, 12, 13, 22, 26, 33, 39, 44, 52, 66, 78, 132, 143, 156, 169, 286, 338, 429, 507, 572, 676, 858, 1014, 1716, 1859, 2028, 3718, 5577, 7436, 11154, 22308	36	61488 - abundant
22309	1, 7, 3187, 22309	4	25504 - defizient
22310	1, 2, 5, 10, 23, 46, 97, 115, 194, 230, 485, 970, 2231, 4462, 11155, 22310	16	42336 - defizient
22311	1, 3, 9, 37, 67, 111, 201, 333, 603, 2479, 7437, 22311	12	33592 - defizient
22312	1, 2, 4, 8, 2789, 5578, 11156, 22312	8	41850 - defizient
22313	1, 53, 421, 22313	4	22788 - defizient
22314	1, 2, 3, 6, 3719, 7438, 11157, 22314	8	44640 - abundant
22315	1, 5, 4463, 22315	4	26784 - defizient
22316	1, 2, 4, 7, 14, 28, 797, 1594, 3188, 5579, 11158, 22316	12	44688 - abundant
22317	1, 3, 43, 129, 173, 519, 7439, 22317	8	30624 - defizient
22318	1, 2, 11159, 22318	4	33480 - defizient
22319	1, 11, 2029, 22319	4	24360 - defizient
22320	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 30, 31, 36, 40, 45, 48, 60, 62, 72, 80, 90, 93, 120, 124, 144, 155, 180, 186, 240, 248, 279, 310, 360, 372, 465, 496, 558, 620, 720, 744, 930, 1116, 1240, 1395, 1488, 1860, 2232, 2480, 2790, 3720, 4464, 5580, 7440, 11160, 22320	60	77376 - abundant
22321	1, 13, 17, 101, 221, 1313, 1717, 22321	8	25704 - defizient
22322	1, 2, 11161, 22322	4	33486 - defizient
22323	1, 3, 7, 21, 1063, 3189, 7441, 22323	8	34048 - defizient
22324	1, 2, 4, 5581, 11162, 22324	6	39074 - defizient
22325	1, 5, 19, 25, 47, 95, 235, 475, 893, 1175, 4465, 22325	12	29760 - defizient

22326	1, 2, 3, 6, 61, 122, 183, 366, 3721, 7442, 11163, 22326	12	45396 - abundant
22327	1, 83, 269, 22327	4	22680 - defizient
22328	1, 2, 4, 8, 2791, 5582, 11164, 22328	8	41880 - defizient
22329	1, 3, 9, 27, 827, 2481, 7443, 22329	8	33120 - defizient
22330	1, 2, 5, 7, 10, 11, 14, 22, 29, 35, 55, 58, 70, 77, 110, 145, 154, 203, 290, 319, 385, 406, 638, 770, 1015, 1595, 2030, 2233, 3190, 4466, 11165, 22330	32	51840 - abundant
22331	1, 137, 163, 22331	4	22632 - defizient
22332	1, 2, 3, 4, 6, 12, 1861, 3722, 5583, 7444, 11166, 22332	12	52136 - abundant
22333	1, 23, 971, 22333	4	23328 - defizient
22334	1, 2, 13, 26, 859, 1718, 11167, 22334	8	36120 - defizient
22335	1, 3, 5, 15, 1489, 4467, 7445, 22335	8	35760 - defizient
22336	1, 2, 4, 8, 16, 32, 64, 349, 698, 1396, 2792, 5584, 11168, 22336	14	44450 - defizient
22337	1, 7, 3191, 22337	4	25536 - defizient
22338	1, 2, 3, 6, 9, 17, 18, 34, 51, 73, 102, 146, 153, 219, 306, 438, 657, 1241, 1314, 2482, 3723, 7446, 11169, 22338	24	51948 - abundant
22339	1, 89, 251, 22339	4	22680 - defizient
22340	1, 2, 4, 5, 10, 20, 1117, 2234, 4468, 5585, 11170, 22340	12	46956 - abundant
22341	1, 3, 11, 33, 677, 2031, 7447, 22341	8	32544 - defizient
22342	1, 2, 11171, 22342	4	33516 - defizient
22343	1, 22343	2 - Primzahl	22344 - defizient
22344	1, 2, 3, 4, 6, 7, 8, 12, 14, 19, 21, 24, 28, 38, 42, 49, 56, 57, 76, 84, 98, 114, 133, 147, 152, 168, 196, 228, 266, 294, 392, 399, 456, 532, 588, 798, 931, 1064, 1176, 1596, 1862, 2793, 3192, 3724, 5586, 7448, 11172, 22344	48	68400 - abundant
22345	1, 5, 41, 109, 205, 545, 4469, 22345	8	27720 - defizient
22346	1, 2, 11173, 22346	4	33522 - defizient
22347	1, 3, 9, 13, 39, 117, 191, 573, 1719, 2483, 7449, 22347	12	34944 - defizient
22348	1, 2, 4, 37, 74, 148, 151, 302, 604, 5587, 11174, 22348	12	40432 - defizient
22349	1, 22349	2 - Primzahl	22350 - defizient
22350	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 149, 150, 298, 447, 745, 894, 1490, 2235, 3725, 4470, 7450, 11175, 22350	24	55800 - abundant
22351	1, 7, 31, 103, 217, 721, 3193, 22351	8	26624 - defizient
22352	1, 2, 4, 8, 11, 16, 22, 44, 88, 127, 176, 254, 508, 1016, 1397, 2032, 2794, 5588, 11176, 22352	20	47616 - abundant
22353	1, 3, 7451, 22353	4	29808 - defizient
22354	1, 2, 11177, 22354	4	33534 - defizient
22355	1, 5, 17, 85, 263, 1315, 4471, 22355	8	28512 - defizient
22356	1, 2, 3, 4, 6, 9, 12, 18, 23, 27, 36, 46, 54, 69, 81, 92, 108, 138, 162, 207, 243, 276, 324, 414, 486, 621, 828, 972, 1242, 1863, 2484, 3726, 5589, 7452, 11178, 22356	36	61152 - abundant
22357	1, 79, 283, 22357	4	22720 - defizient
22358	1, 2, 7, 14, 1597, 3194, 11179, 22358	8	38352 - defizient
22359	1, 3, 29, 87, 257, 771, 7453, 22359	8	30960 - defizient
22360	1, 2, 4, 5, 8, 10, 13, 20, 26, 40, 43, 52, 65, 86, 104, 130, 172, 215, 260, 344, 430, 520, 559, 860, 1118, 1720, 2236, 2795, 4472, 5590, 11180, 22360	32	55440 - abundant
22361	1, 59, 379, 22361	4	22800 - defizient
22362	1, 2, 3, 6, 3727, 7454, 11181, 22362	8	44736 - abundant
22363	1, 11, 19, 107, 209, 1177, 2033, 22363	8	25920 - defizient
22364	1, 2, 4, 5591, 11182, 22364	6	39144 - defizient
22365	1, 3, 5, 7, 9, 15, 21, 35, 45, 63, 71, 105, 213, 315, 355, 497, 639, 1065, 1491, 2485, 3195, 4473, 7455, 22365	24	44928 - abundant
22366	1, 2, 53, 106, 211, 422, 11183, 22366	8	34344 - defizient
22367	1, 22367	2 - Primzahl	22368 - defizient
22368	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 233, 466, 699, 932, 1398, 1864, 2796, 3728, 5592, 7456, 11184, 22368	24	58968 - abundant
22369	1, 22369	2 - Primzahl	22370 - defizient
22370	1, 2, 5, 10, 2237, 4474, 11185, 22370	8	40284 - defizient
22371	1, 3, 7457, 22371	4	29832 - defizient
22372	1, 2, 4, 7, 14, 17, 28, 34, 47, 68, 94, 119, 188, 238, 329, 476, 658, 799, 1316, 1598, 3196, 5593, 11186, 22372	24	48384 - abundant
22373	1, 13, 1721, 22373	4	24108 - defizient
22374	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 113, 198, 226, 339, 678, 1017, 1243, 2034, 2486, 3729, 7458, 11187, 22374	24	53352 - abundant
22375	1, 5, 25, 125, 179, 895, 4475, 22375	8	28080 - defizient

22376	1, 2, 4, 8, 2797, 5594, 11188, 22376	8	41970 - defizient
22377	1, 3, 7459, 22377	4	29840 - defizient
22378	1, 2, 67, 134, 167, 334, 11189, 22378	8	34272 - defizient
22379	1, 7, 23, 139, 161, 973, 3197, 22379	8	26880 - defizient
22380	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 373, 746, 1119, 1492, 1865, 2238, 3730, 4476, 5595, 7460, 11190, 22380	24	62832 - abundant
22381	1, 22381	2 - Primzahl	22382 - defizient
22382	1, 2, 19, 31, 38, 62, 361, 589, 722, 1178, 11191, 22382	12	36576 - defizient
22383	1, 3, 9, 27, 829, 2487, 7461, 22383	8	33200 - defizient
22384	1, 2, 4, 8, 16, 1399, 2798, 5596, 11192, 22384	10	43400 - defizient
22385	1, 5, 11, 37, 55, 121, 185, 407, 605, 2035, 4477, 22385	12	30324 - defizient
22386	1, 2, 3, 6, 7, 13, 14, 21, 26, 39, 41, 42, 78, 82, 91, 123, 182, 246, 273, 287, 533, 546, 574, 861, 1066, 1599, 1722, 3198, 3731, 7462, 11193, 22386	32	56448 - abundant
22387	1, 61, 367, 22387	4	22816 - defizient
22388	1, 2, 4, 29, 58, 116, 193, 386, 772, 5597, 11194, 22388	12	40740 - defizient
22389	1, 3, 17, 51, 439, 1317, 7463, 22389	8	31680 - defizient
22390	1, 2, 5, 10, 2239, 4478, 11195, 22390	8	40320 - defizient
22391	1, 22391	2 - Primzahl	22392 - defizient
22392	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 311, 622, 933, 1244, 1866, 2488, 2799, 3732, 5598, 7464, 11196, 22392	24	60840 - abundant
22393	1, 7, 49, 457, 3199, 22393	6	26106 - defizient
22394	1, 2, 11197, 22394	4	33594 - defizient
22395	1, 3, 5, 15, 1493, 4479, 7465, 22395	8	35856 - defizient
22396	1, 2, 4, 11, 22, 44, 509, 1018, 2036, 5599, 11198, 22396	12	42840 - defizient
22397	1, 22397	2 - Primzahl	22398 - defizient
22398	1, 2, 3, 6, 3733, 7466, 11199, 22398	8	44808 - abundant
22399	1, 13, 1723, 22399	4	24136 - defizient
22400	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 25, 28, 32, 35, 40, 50, 56, 64, 70, 80, 100, 112, 128, 140, 160, 175, 200, 224, 280, 320, 350, 400, 448, 560, 640, 700, 800, 896, 1120, 1400, 1600, 2240, 2800, 3200, 4480, 5600, 11200, 22400	48	63240 - abundant
22401	1, 3, 9, 19, 57, 131, 171, 393, 1179, 2489, 7467, 22401	12	34320 - defizient
22402	1, 2, 23, 46, 487, 974, 11201, 22402	8	35136 - defizient
22403	1, 43, 521, 22403	4	22968 - defizient
22404	1, 2, 3, 4, 6, 12, 1867, 3734, 5601, 7468, 11202, 22404	12	52304 - abundant
22405	1, 5, 4481, 22405	4	26892 - defizient
22406	1, 2, 17, 34, 659, 1318, 11203, 22406	8	35640 - defizient
22407	1, 3, 7, 11, 21, 33, 77, 97, 231, 291, 679, 1067, 2037, 3201, 7469, 22407	16	37632 - defizient
22408	1, 2, 4, 8, 2801, 5602, 11204, 22408	8	42030 - defizient
22409	1, 22409	2 - Primzahl	22410 - defizient
22410	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 83, 90, 135, 166, 249, 270, 415, 498, 747, 830, 1245, 1494, 2241, 2490, 3735, 4482, 7470, 11205, 22410	32	60480 - abundant
22411	1, 73, 307, 22411	4	22792 - defizient
22412	1, 2, 4, 13, 26, 52, 431, 862, 1724, 5603, 11206, 22412	12	42336 - defizient
22413	1, 3, 31, 93, 241, 723, 7471, 22413	8	30976 - defizient
22414	1, 2, 7, 14, 1601, 3202, 11207, 22414	8	38448 - defizient
22415	1, 5, 4483, 22415	4	26904 - defizient
22416	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 467, 934, 1401, 1868, 2802, 3736, 5604, 7472, 11208, 22416	20	58032 - abundant
22417	1, 29, 773, 22417	4	23220 - defizient
22418	1, 2, 11, 22, 1019, 2038, 11209, 22418	8	36720 - defizient
22419	1, 3, 9, 47, 53, 141, 159, 423, 477, 2491, 7473, 22419	12	33696 - defizient
22420	1, 2, 4, 5, 10, 19, 20, 38, 59, 76, 95, 118, 190, 236, 295, 380, 590, 1121, 1180, 2242, 4484, 5605, 11210, 22420	24	50400 - abundant
22421	1, 7, 3203, 22421	4	25632 - defizient
22422	1, 2, 3, 6, 37, 74, 101, 111, 202, 222, 303, 606, 3737, 7474, 11211, 22422	16	46512 - abundant
22423	1, 17, 1319, 22423	4	23760 - defizient
22424	1, 2, 4, 8, 2803, 5606, 11212, 22424	8	42060 - defizient
22425	1, 3, 5, 13, 15, 23, 25, 39, 65, 69, 75, 115, 195, 299, 325, 345, 575, 897, 975, 1495, 1725, 4485, 7475, 22425	24	41664 - defizient

22426	1, 2, 11213, 22426	4	33642 - defizient
22427	1, 41, 547, 22427	4	23016 - defizient
22428	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 84, 89, 126, 178, 252, 267, 356, 534, 623, 801, 1068, 1246, 1602, 1869, 2492, 3204, 3738, 5607, 7476, 11214, 22428	36	65520 - abundant
22429	1, 11, 2039, 22429	4	24480 - defizient
22430	1, 2, 5, 10, 2243, 4486, 11215, 22430	8	40392 - defizient
22431	1, 3, 7477, 22431	4	29912 - defizient
22432	1, 2, 4, 8, 16, 32, 701, 1402, 2804, 5608, 11216, 22432	12	44226 - defizient
22433	1, 22433	2 - Primzahl	22434 - defizient
22434	1, 2, 3, 6, 3739, 7478, 11217, 22434	8	44880 - abundant
22435	1, 5, 7, 35, 641, 3205, 4487, 22435	8	30816 - defizient
22436	1, 2, 4, 71, 79, 142, 158, 284, 316, 5609, 11218, 22436	12	40320 - defizient
22437	1, 3, 9, 27, 81, 277, 831, 2493, 7479, 22437	10	33638 - defizient
22438	1, 2, 13, 26, 863, 1726, 11219, 22438	8	36288 - defizient
22439	1, 19, 1181, 22439	4	23640 - defizient
22440	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 17, 20, 22, 24, 30, 33, 34, 40, 44, 51, 55, 60, 66, 68, 85, 88, 102, 110, 120, 132, 136, 165, 170, 187, 204, 220, 255, 264, 330, 340, 374, 408, 440, 510, 561, 660, 680, 748, 935, 1020, 1122, 1320, 1496, 1870, 2040, 2244, 2805, 3740, 4488, 5610, 7480, 11220, 22440	64	77760 - abundant
22441	1, 22441	2 - Primzahl	22442 - defizient
22442	1, 2, 7, 14, 49, 98, 229, 458, 1603, 3206, 11221, 22442	12	39330 - defizient
22443	1, 3, 7481, 22443	4	29928 - defizient
22444	1, 2, 4, 31, 62, 124, 181, 362, 724, 5611, 11222, 22444	12	40768 - defizient
22445	1, 5, 67, 335, 4489, 22445	6	27342 - defizient
22446	1, 2, 3, 6, 9, 18, 29, 43, 58, 86, 87, 129, 174, 258, 261, 387, 522, 774, 1247, 2494, 3741, 7482, 11223, 22446	24	51480 - abundant
22447	1, 22447	2 - Primzahl	22448 - defizient
22448	1, 2, 4, 8, 16, 23, 46, 61, 92, 122, 184, 244, 368, 488, 976, 1403, 2806, 5612, 11224, 22448	20	46128 - abundant
22449	1, 3, 7, 21, 1069, 3207, 7483, 22449	8	34240 - defizient
22450	1, 2, 5, 10, 25, 50, 449, 898, 2245, 4490, 11225, 22450	12	41850 - defizient
22451	1, 11, 13, 143, 157, 1727, 2041, 22451	8	26544 - defizient
22452	1, 2, 3, 4, 6, 12, 1871, 3742, 5613, 7484, 11226, 22452	12	52416 - abundant
22453	1, 22453	2 - Primzahl	22454 - defizient
22454	1, 2, 103, 109, 206, 218, 11227, 22454	8	34320 - defizient
22455	1, 3, 5, 9, 15, 45, 499, 1497, 2495, 4491, 7485, 22455	12	39000 - defizient
22456	1, 2, 4, 7, 8, 14, 28, 56, 401, 802, 1604, 2807, 3208, 5614, 11228, 22456	16	48240 - abundant
22457	1, 17, 1321, 22457	4	23796 - defizient
22458	1, 2, 3, 6, 19, 38, 57, 114, 197, 394, 591, 1182, 3743, 7486, 11229, 22458	16	47520 - abundant
22459	1, 37, 607, 22459	4	23104 - defizient
22460	1, 2, 4, 5, 10, 20, 1123, 2246, 4492, 5615, 11230, 22460	12	47208 - abundant
22461	1, 3, 7487, 22461	4	29952 - defizient
22462	1, 2, 11, 22, 1021, 2042, 11231, 22462	8	36792 - defizient
22463	1, 7, 3209, 22463	4	25680 - defizient
22464	1, 2, 3, 4, 6, 8, 9, 12, 13, 16, 18, 24, 26, 27, 32, 36, 39, 48, 52, 54, 64, 72, 78, 96, 104, 108, 117, 144, 156, 192, 208, 216, 234, 288, 312, 351, 416, 432, 468, 576, 624, 702, 832, 864, 936, 1248, 1404, 1728, 1872, 2496, 2808, 3744, 5616, 7488, 11232, 22464	56	71120 - abundant
22465	1, 5, 4493, 22465	4	26964 - defizient
22466	1, 2, 47, 94, 239, 478, 11233, 22466	8	34560 - defizient
22467	1, 3, 7489, 22467	4	29960 - defizient
22468	1, 2, 4, 41, 82, 137, 164, 274, 548, 5617, 11234, 22468	12	40572 - defizient
22469	1, 22469	2 - Primzahl	22470 - defizient
22470	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 105, 107, 210, 214, 321, 535, 642, 749, 1070, 1498, 1605, 2247, 3210, 3745, 4494, 7490, 11235, 22470	32	62208 - abundant
22471	1, 23, 977, 22471	4	23472 - defizient
22472	1, 2, 4, 8, 53, 106, 212, 424, 2809, 5618, 11236, 22472	12	42945 - defizient
22473	1, 3, 9, 11, 33, 99, 227, 681, 2043, 2497, 7491, 22473	12	35568 - defizient
22474	1, 2, 17, 34, 661, 1322, 11237, 22474	8	35748 - defizient
22475	1, 5, 25, 29, 31, 145, 155, 725, 775, 899, 4495, 22475	12	29760 - defizient

22476	1, 2, 3, 4, 6, 12, 1873, 3746, 5619, 7492, 11238, 22476	12	52472 - abundant
22477	1, 7, 13, 19, 91, 133, 169, 247, 1183, 1729, 3211, 22477	12	29280 - defizient
22478	1, 2, 11239, 22478	4	33720 - defizient
22479	1, 3, 59, 127, 177, 381, 7493, 22479	8	30720 - defizient
22480	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 281, 562, 1124, 1405, 2248, 2810, 4496, 5620, 11240, 22480	20	52452 - abundant
22481	1, 22481	2 - Primzahl	22482 - defizient
22482	1, 2, 3, 6, 9, 18, 1249, 2498, 3747, 7494, 11241, 22482	12	48750 - abundant
22483	1, 22483	2 - Primzahl	22484 - defizient
22484	1, 2, 4, 7, 11, 14, 22, 28, 44, 73, 77, 146, 154, 292, 308, 511, 803, 1022, 1606, 2044, 3212, 5621, 11242, 22484	24	49728 - abundant
22485	1, 3, 5, 15, 1499, 4497, 7495, 22485	8	36000 - defizient
22486	1, 2, 11243, 22486	4	33732 - defizient
22487	1, 113, 199, 22487	4	22800 - defizient
22488	1, 2, 3, 4, 6, 8, 12, 24, 937, 1874, 2811, 3748, 5622, 7496, 11244, 22488	16	56280 - abundant
22489	1, 43, 523, 22489	4	23056 - defizient
22490	1, 2, 5, 10, 13, 26, 65, 130, 173, 346, 865, 1730, 2249, 4498, 11245, 22490	16	43848 - defizient
22491	1, 3, 7, 9, 17, 21, 27, 49, 51, 63, 119, 147, 153, 189, 357, 441, 459, 833, 1071, 1323, 2499, 3213, 7497, 22491	24	41040 - defizient
22492	1, 2, 4, 5623, 11246, 22492	6	39368 - defizient
22493	1, 83, 271, 22493	4	22848 - defizient
22494	1, 2, 3, 6, 23, 46, 69, 138, 163, 326, 489, 978, 3749, 7498, 11247, 22494	16	47232 - abundant
22495	1, 5, 11, 55, 409, 2045, 4499, 22495	8	29520 - defizient
22496	1, 2, 4, 8, 16, 19, 32, 37, 38, 74, 76, 148, 152, 296, 304, 592, 608, 703, 1184, 1406, 2812, 5624, 11248, 22496	24	47880 - abundant
22497	1, 3, 7499, 22497	4	30000 - defizient
22498	1, 2, 7, 14, 1607, 3214, 11249, 22498	8	38592 - defizient
22499	1, 149, 151, 22499	4	22800 - defizient
22500	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 25, 30, 36, 45, 50, 60, 75, 90, 100, 125, 150, 180, 225, 250, 300, 375, 450, 500, 625, 750, 900, 1125, 1250, 1500, 1875, 2250, 2500, 3750, 4500, 5625, 7500, 11250, 22500	45	71071 - abundant
22501	1, 22501	2 - Primzahl	22502 - defizient
22502	1, 2, 11251, 22502	4	33756 - defizient
22503	1, 3, 13, 39, 577, 1731, 7501, 22503	8	32368 - defizient
22504	1, 2, 4, 8, 29, 58, 97, 116, 194, 232, 388, 776, 2813, 5626, 11252, 22504	16	44100 - defizient
22505	1, 5, 7, 35, 643, 3215, 4501, 22505	8	30912 - defizient
22506	1, 2, 3, 6, 11, 22, 31, 33, 62, 66, 93, 121, 186, 242, 341, 363, 682, 726, 1023, 2046, 3751, 7502, 11253, 22506	24	51072 - abundant
22507	1, 71, 317, 22507	4	22896 - defizient
22508	1, 2, 4, 17, 34, 68, 331, 662, 1324, 5627, 11254, 22508	12	41832 - defizient
22509	1, 3, 9, 41, 61, 123, 183, 369, 549, 2501, 7503, 22509	12	33852 - defizient
22510	1, 2, 5, 10, 2251, 4502, 11255, 22510	8	40536 - defizient
22511	1, 22511	2 - Primzahl	22512 - defizient
22512	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 56, 67, 84, 112, 134, 168, 201, 268, 336, 402, 469, 536, 804, 938, 1072, 1407, 1608, 1876, 2814, 3216, 3752, 5628, 7504, 11256, 22512	40	67456 - abundant
22513	1, 47, 479, 22513	4	23040 - defizient
22514	1, 2, 11257, 22514	4	33774 - defizient
22515	1, 3, 5, 15, 19, 57, 79, 95, 237, 285, 395, 1185, 1501, 4503, 7505, 22515	16	38400 - defizient
22516	1, 2, 4, 13, 26, 52, 433, 866, 1732, 5629, 11258, 22516	12	42532 - defizient
22517	1, 11, 23, 89, 253, 979, 2047, 22517	8	25920 - defizient
22518	1, 2, 3, 6, 9, 18, 27, 54, 81, 139, 162, 278, 417, 834, 1251, 2502, 3753, 7506, 11259, 22518	20	50820 - abundant
22519	1, 7, 3217, 22519	4	25744 - defizient
22520	1, 2, 4, 5, 8, 10, 20, 40, 563, 1126, 2252, 2815, 4504, 5630, 11260, 22520	16	50760 - abundant
22521	1, 3, 7507, 22521	4	30032 - defizient
22522	1, 2, 11261, 22522	4	33786 - defizient
22523	1, 101, 223, 22523	4	22848 - defizient
22524	1, 2, 3, 4, 6, 12, 1877, 3754, 5631, 7508, 11262, 22524	12	52584 - abundant
22525	1, 5, 17, 25, 53, 85, 265, 425, 901, 1325, 4505, 22525	12	30132 - defizient

22526	1, 2, 7, 14, 1609, 3218, 11263, 22526	8	38640 - defizient
22527	1, 3, 9, 2503, 7509, 22527	6	32552 - defizient
22528	1, 2, 4, 8, 11, 16, 22, 32, 44, 64, 88, 128, 176, 256, 352, 512, 704, 1024, 1408, 2048, 2816, 5632, 11264, 22528	24	49140 - abundant
22529	1, 13, 1733, 22529	4	24276 - defizient
22530	1, 2, 3, 5, 6, 10, 15, 30, 751, 1502, 2253, 3755, 4506, 7510, 11265, 22530	16	54144 - abundant
22531	1, 22531	2 - Primzahl	22532 - defizient
22532	1, 2, 4, 43, 86, 131, 172, 262, 524, 5633, 11266, 22532	12	40656 - defizient
22533	1, 3, 7, 21, 29, 37, 87, 111, 203, 259, 609, 777, 1073, 3219, 7511, 22533	16	36480 - defizient
22534	1, 2, 19, 38, 593, 1186, 11267, 22534	8	35640 - defizient
22535	1, 5, 4507, 22535	4	27048 - defizient
22536	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 313, 626, 939, 1252, 1878, 2504, 2817, 3756, 5634, 7512, 11268, 22536	24	61230 - abundant
22537	1, 31, 727, 22537	4	23296 - defizient
22538	1, 2, 59, 118, 191, 382, 11269, 22538	8	34560 - defizient
22539	1, 3, 11, 33, 683, 2049, 7513, 22539	8	32832 - defizient
22540	1, 2, 4, 5, 7, 10, 14, 20, 23, 28, 35, 46, 49, 70, 92, 98, 115, 140, 161, 196, 230, 245, 322, 460, 490, 644, 805, 980, 1127, 1610, 2254, 3220, 4508, 5635, 11270, 22540	36	57456 - abundant
22541	1, 22541	2 - Primzahl	22542 - defizient
22542	1, 2, 3, 6, 13, 17, 26, 34, 39, 51, 78, 102, 221, 289, 442, 578, 663, 867, 1326, 1734, 3757, 7514, 11271, 22542	24	51576 - abundant
22543	1, 22543	2 - Primzahl	22544 - defizient
22544	1, 2, 4, 8, 16, 1409, 2818, 5636, 11272, 22544	10	43710 - defizient
22545	1, 3, 5, 9, 15, 27, 45, 135, 167, 501, 835, 1503, 2505, 4509, 7515, 22545	16	40320 - defizient
22546	1, 2, 11273, 22546	4	33822 - defizient
22547	1, 7, 3221, 22547	4	25776 - defizient
22548	1, 2, 3, 4, 6, 12, 1879, 3758, 5637, 7516, 11274, 22548	12	52640 - abundant
22549	1, 22549	2 - Primzahl	22550 - defizient
22550	1, 2, 5, 10, 11, 22, 25, 41, 50, 55, 82, 110, 205, 275, 410, 451, 550, 902, 1025, 2050, 2255, 4510, 11275, 22550	24	46872 - abundant
22551	1, 3, 7517, 22551	4	30072 - defizient
22552	1, 2, 4, 8, 2819, 5638, 11276, 22552	8	42300 - defizient
22553	1, 19, 1187, 22553	4	23760 - defizient
22554	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 179, 358, 537, 1074, 1253, 1611, 2506, 3222, 3759, 7518, 11277, 22554	24	56160 - abundant
22555	1, 5, 13, 65, 347, 1735, 4511, 22555	8	29232 - defizient
22556	1, 2, 4, 5639, 11278, 22556	6	39480 - defizient
22557	1, 3, 73, 103, 219, 309, 7519, 22557	8	30784 - defizient
22558	1, 2, 11279, 22558	4	33840 - defizient
22559	1, 17, 1327, 22559	4	23904 - defizient
22560	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 47, 48, 60, 80, 94, 96, 120, 141, 160, 188, 235, 240, 282, 376, 470, 480, 564, 705, 752, 940, 1128, 1410, 1504, 1880, 2256, 2820, 3760, 4512, 5640, 7520, 11280, 22560	48	72576 - abundant
22561	1, 7, 11, 77, 293, 2051, 3223, 22561	8	28224 - defizient
22562	1, 2, 29, 58, 389, 778, 11281, 22562	8	35100 - defizient
22563	1, 3, 9, 23, 69, 109, 207, 327, 981, 2507, 7521, 22563	12	34320 - defizient
22564	1, 2, 4, 5641, 11282, 22564	6	39494 - defizient
22565	1, 5, 4513, 22565	4	27084 - defizient
22566	1, 2, 3, 6, 3761, 7522, 11283, 22566	8	45144 - abundant
22567	1, 22567	2 - Primzahl	22568 - defizient
22568	1, 2, 4, 7, 8, 13, 14, 26, 28, 31, 52, 56, 62, 91, 104, 124, 182, 217, 248, 364, 403, 434, 728, 806, 868, 1612, 1736, 2821, 3224, 5642, 11284, 22568	32	53760 - abundant
22569	1, 3, 7523, 22569	4	30096 - defizient
22570	1, 2, 5, 10, 37, 61, 74, 122, 185, 305, 370, 610, 2257, 4514, 11285, 22570	16	42408 - defizient
22571	1, 22571	2 - Primzahl	22572 - defizient
22572	1, 2, 3, 4, 6, 9, 11, 12, 18, 19, 22, 27, 33, 36, 38, 44, 54, 57, 66, 76, 99, 108, 114, 132, 171, 198, 209, 228, 297, 342, 396, 418, 513, 594, 627, 684, 836, 1026, 1188, 1254, 1881, 2052, 2508, 3762, 5643, 7524, 11286, 22572	48	67200 - abundant
22573	1, 22573	2 - Primzahl	22574 - defizient
22574	1, 2, 11287, 22574	4	33864 - defizient
22575	1, 3, 5, 7, 15, 21, 25, 35, 43, 75, 105, 129, 175, 215, 301, 525, 645, 903, 1075, 1505, 3225, 4515, 7525, 22575	24	43648 - defizient

22576	1, 2, 4, 8, 16, 17, 34, 68, 83, 136, 166, 272, 332, 664, 1328, 1411, 2822, 5644, 11288, 22576	20	46872 - abundant
22577	1, 107, 211, 22577	4	22896 - defizient
22578	1, 2, 3, 6, 53, 71, 106, 142, 159, 213, 318, 426, 3763, 7526, 11289, 22578	16	46656 - abundant
22579	1, 67, 337, 22579	4	22984 - defizient
22580	1, 2, 4, 5, 10, 20, 1129, 2258, 4516, 5645, 11290, 22580	12	47460 - abundant
22581	1, 3, 9, 13, 39, 117, 193, 579, 1737, 2509, 7527, 22581	12	35308 - defizient
22582	1, 2, 7, 14, 1613, 3226, 11291, 22582	8	38736 - defizient
22583	1, 11, 2053, 22583	4	24648 - defizient
22584	1, 2, 3, 4, 6, 8, 12, 24, 941, 1882, 2823, 3764, 5646, 7528, 11292, 22584	16	56520 - abundant
22585	1, 5, 4517, 22585	4	27108 - defizient
22586	1, 2, 23, 46, 491, 982, 11293, 22586	8	35424 - defizient
22587	1, 3, 7529, 22587	4	30120 - defizient
22588	1, 2, 4, 5647, 11294, 22588	6	39536 - defizient
22589	1, 7, 49, 461, 3227, 22589	6	26334 - defizient
22590	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 251, 502, 753, 1255, 1506, 2259, 2510, 3765, 4518, 7530, 11295, 22590	24	58968 - abundant
22591	1, 19, 29, 41, 551, 779, 1189, 22591	8	25200 - defizient
22592	1, 2, 4, 8, 16, 32, 64, 353, 706, 1412, 2824, 5648, 11296, 22592	14	44958 - defizient
22593	1, 3, 17, 51, 443, 1329, 7531, 22593	8	31968 - defizient
22594	1, 2, 11, 13, 22, 26, 79, 143, 158, 286, 869, 1027, 1738, 2054, 11297, 22594	16	40320 - defizient
22595	1, 5, 4519, 22595	4	27120 - defizient
22596	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 269, 538, 807, 1076, 1614, 1883, 3228, 3766, 5649, 7532, 11298, 22596	24	60480 - abundant
22597	1, 59, 383, 22597	4	23040 - defizient
22598	1, 2, 11299, 22598	4	33900 - defizient
22599	1, 3, 9, 27, 31, 81, 93, 243, 279, 729, 837, 2511, 7533, 22599	14	34976 - defizient
22600	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 113, 200, 226, 452, 565, 904, 1130, 2260, 2825, 4520, 5650, 11300, 22600	24	53010 - abundant
22601	1, 97, 233, 22601	4	22932 - defizient
22602	1, 2, 3, 6, 3767, 7534, 11301, 22602	8	45216 - abundant
22603	1, 7, 3229, 22603	4	25840 - defizient
22604	1, 2, 4, 5651, 11302, 22604	6	39564 - defizient
22605	1, 3, 5, 11, 15, 33, 55, 137, 165, 411, 685, 1507, 2055, 4521, 7535, 22605	16	39744 - defizient
22606	1, 2, 89, 127, 178, 254, 11303, 22606	8	34560 - defizient
22607	1, 13, 37, 47, 481, 611, 1739, 22607	8	25536 - defizient
22608	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144, 157, 314, 471, 628, 942, 1256, 1413, 1884, 2512, 2826, 3768, 5652, 7536, 11304, 22608	30	63674 - abundant
22609	1, 23, 983, 22609	4	23616 - defizient
22610	1, 2, 5, 7, 10, 14, 17, 19, 34, 35, 38, 70, 85, 95, 119, 133, 170, 190, 238, 266, 323, 595, 646, 665, 1190, 1330, 1615, 2261, 3230, 4522, 11305, 22610	32	51840 - abundant
22611	1, 3, 7537, 22611	4	30152 - defizient
22612	1, 2, 4, 5653, 11306, 22612	6	39578 - defizient
22613	1, 22613	2 - Primzahl	22614 - defizient
22614	1, 2, 3, 6, 3769, 7538, 11307, 22614	8	45240 - abundant
22615	1, 5, 4523, 22615	4	27144 - defizient
22616	1, 2, 4, 8, 11, 22, 44, 88, 257, 514, 1028, 2056, 2827, 5654, 11308, 22616	16	46440 - abundant
22617	1, 3, 7, 9, 21, 63, 359, 1077, 2513, 3231, 7539, 22617	12	37440 - defizient
22618	1, 2, 43, 86, 263, 526, 11309, 22618	8	34848 - defizient
22619	1, 22619	2 - Primzahl	22620 - defizient
22620	1, 2, 3, 4, 5, 6, 10, 12, 13, 15, 20, 26, 29, 30, 39, 52, 58, 60, 65, 78, 87, 116, 130, 145, 156, 174, 195, 260, 290, 348, 377, 390, 435, 580, 754, 780, 870, 1131, 1508, 1740, 1885, 2262, 3770, 4524, 5655, 7540, 11310, 22620	48	70560 - abundant
22621	1, 22621	2 - Primzahl	22622 - defizient
22622	1, 2, 11311, 22622	4	33936 - defizient
22623	1, 3, 7541, 22623	4	30168 - defizient
22624	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 101, 112, 202, 224, 404, 707, 808, 1414, 1616, 2828, 3232, 5656, 11312, 22624	24	51408 - abundant
22625	1, 5, 25, 125, 181, 905, 4525, 22625	8	28392 - defizient

22626	1, 2, 3, 6, 9, 18, 27, 54, 419, 838, 1257, 2514, 3771, 7542, 11313, 22626	16	50400 - abundant
22627	1, 11, 17, 121, 187, 1331, 2057, 22627	8	26352 - defizient
22628	1, 2, 4, 5657, 11314, 22628	6	39606 - defizient
22629	1, 3, 19, 57, 397, 1191, 7543, 22629	8	31840 - defizient
22630	1, 2, 5, 10, 31, 62, 73, 146, 155, 310, 365, 730, 2263, 4526, 11315, 22630	16	42624 - defizient
22631	1, 7, 53, 61, 371, 427, 3233, 22631	8	26784 - defizient
22632	1, 2, 3, 4, 6, 8, 12, 23, 24, 41, 46, 69, 82, 92, 123, 138, 164, 184, 246, 276, 328, 492, 552, 943, 984, 1886, 2829, 3772, 5658, 7544, 11316, 22632	32	60480 - abundant
22633	1, 13, 1741, 22633	4	24388 - defizient
22634	1, 2, 11317, 22634	4	33954 - defizient
22635	1, 3, 5, 9, 15, 45, 503, 1509, 2515, 4527, 7545, 22635	12	39312 - defizient
22636	1, 2, 4, 5659, 11318, 22636	6	39620 - defizient
22637	1, 22637	2 - Primzahl	22638 - defizient
22638	1, 2, 3, 6, 7, 11, 14, 21, 22, 33, 42, 49, 66, 77, 98, 147, 154, 231, 294, 343, 462, 539, 686, 1029, 1078, 1617, 2058, 3234, 3773, 7546, 11319, 22638	32	57600 - abundant
22639	1, 22639	2 - Primzahl	22640 - defizient
22640	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 283, 566, 1132, 1415, 2264, 2830, 4528, 5660, 11320, 22640	20	52824 - abundant
22641	1, 3, 7547, 22641	4	30192 - defizient
22642	1, 2, 11321, 22642	4	33966 - defizient
22643	1, 22643	2 - Primzahl	22644 - defizient
22644	1, 2, 3, 4, 6, 9, 12, 17, 18, 34, 36, 37, 51, 68, 74, 102, 111, 148, 153, 204, 222, 306, 333, 444, 612, 629, 666, 1258, 1332, 1887, 2516, 3774, 5661, 7548, 11322, 22644	36	62244 - abundant
22645	1, 5, 7, 35, 647, 3235, 4529, 22645	8	31104 - defizient
22646	1, 2, 13, 26, 67, 134, 169, 338, 871, 1742, 11323, 22646	12	37332 - defizient
22647	1, 3, 7549, 22647	4	30200 - defizient
22648	1, 2, 4, 8, 19, 38, 76, 149, 152, 298, 596, 1192, 2831, 5662, 11324, 22648	16	45000 - defizient
22649	1, 11, 29, 71, 319, 781, 2059, 22649	8	25920 - defizient
22650	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 150, 151, 302, 453, 755, 906, 1510, 2265, 3775, 4530, 7550, 11325, 22650	24	56544 - abundant
22651	1, 22651	2 - Primzahl	22652 - defizient
22652	1, 2, 4, 7, 14, 28, 809, 1618, 3236, 5663, 11326, 22652	12	45360 - abundant
22653	1, 3, 9, 27, 839, 2517, 7551, 22653	8	33600 - defizient
22654	1, 2, 47, 94, 241, 482, 11327, 22654	8	34848 - defizient
22655	1, 5, 23, 115, 197, 985, 4531, 22655	8	28512 - defizient
22656	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 59, 64, 96, 118, 128, 177, 192, 236, 354, 384, 472, 708, 944, 1416, 1888, 2832, 3776, 5664, 7552, 11328, 22656	32	61200 - abundant
22657	1, 139, 163, 22657	4	22960 - defizient
22658	1, 2, 11329, 22658	4	33990 - defizient
22659	1, 3, 7, 13, 21, 39, 83, 91, 249, 273, 581, 1079, 1743, 3237, 7553, 22659	16	37632 - defizient
22660	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 103, 110, 206, 220, 412, 515, 1030, 1133, 2060, 2266, 4532, 5665, 11330, 22660	24	52416 - abundant
22661	1, 17, 31, 43, 527, 731, 1333, 22661	8	25344 - defizient
22662	1, 2, 3, 6, 9, 18, 1259, 2518, 3777, 7554, 11331, 22662	12	49140 - abundant
22663	1, 131, 173, 22663	4	22968 - defizient
22664	1, 2, 4, 8, 2833, 5666, 11332, 22664	8	42510 - defizient
22665	1, 3, 5, 15, 1511, 4533, 7555, 22665	8	36288 - defizient
22666	1, 2, 7, 14, 1619, 3238, 11333, 22666	8	38880 - defizient
22667	1, 19, 1193, 22667	4	23880 - defizient
22668	1, 2, 3, 4, 6, 12, 1889, 3778, 5667, 7556, 11334, 22668	12	52920 - abundant
22669	1, 22669	2 - Primzahl	22670 - defizient
22670	1, 2, 5, 10, 2267, 4534, 11335, 22670	8	40824 - defizient
22671	1, 3, 9, 11, 33, 99, 229, 687, 2061, 2519, 7557, 22671	12	35880 - defizient
22672	1, 2, 4, 8, 13, 16, 26, 52, 104, 109, 208, 218, 436, 872, 1417, 1744, 2834, 5668, 11336, 22672	20	47740 - abundant
22673	1, 7, 41, 79, 287, 553, 3239, 22673	8	26880 - defizient
22674	1, 2, 3, 6, 3779, 7558, 11337, 22674	8	45360 - abundant
22675	1, 5, 25, 907, 4535, 22675	6	28148 - defizient

22676	1, 2, 4, 5669, 11338, 22676	6	39690 - defizient
22677	1, 3, 7559, 22677	4	30240 - defizient
22678	1, 2, 17, 23, 29, 34, 46, 58, 391, 493, 667, 782, 986, 1334, 11339, 22678	16	38880 - defizient
22679	1, 22679	2 - Primzahl	22680 - defizient
22680	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 18, 20, 21, 24, 27, 28, 30, 35, 36, 40, 42, 45, 54, 56, 60, 63, 70, 72, 81, 84, 90, 105, 108, 120, 126, 135, 140, 162, 168, 180, 189, 210, 216, 252, 270, 280, 315, 324, 360, 378, 405, 420, 504, 540, 567, 630, 648, 756, 810, 840, 945, 1080, 1134, 1260, 1512, 1620, 1890, 2268, 2520, 2835, 3240, 3780, 4536, 5670, 7560, 11340, 22680	80	87120 - abundant
22681	1, 37, 613, 22681	4	23332 - defizient
22682	1, 2, 11, 22, 1031, 2062, 11341, 22682	8	37152 - defizient
22683	1, 3, 7561, 22683	4	30248 - defizient
22684	1, 2, 4, 53, 106, 107, 212, 214, 428, 5671, 11342, 22684	12	40824 - defizient
22685	1, 5, 13, 65, 349, 1745, 4537, 22685	8	29400 - defizient
22686	1, 2, 3, 6, 19, 38, 57, 114, 199, 398, 597, 1194, 3781, 7562, 11343, 22686	16	48000 - abundant
22687	1, 7, 49, 463, 3241, 22687	6	26448 - defizient
22688	1, 2, 4, 8, 16, 32, 709, 1418, 2836, 5672, 11344, 22688	12	44730 - defizient
22689	1, 3, 9, 2521, 7563, 22689	6	32786 - defizient
22690	1, 2, 5, 10, 2269, 4538, 11345, 22690	8	40860 - defizient
22691	1, 22691	2 - Primzahl	22692 - defizient
22692	1, 2, 3, 4, 6, 12, 31, 61, 62, 93, 122, 124, 183, 186, 244, 366, 372, 732, 1891, 3782, 5673, 7564, 11346, 22692	24	55552 - abundant
22693	1, 11, 2063, 22693	4	24768 - defizient
22694	1, 2, 7, 14, 1621, 3242, 11347, 22694	8	38928 - defizient
22695	1, 3, 5, 15, 17, 51, 85, 89, 255, 267, 445, 1335, 1513, 4539, 7565, 22695	16	38880 - defizient
22696	1, 2, 4, 8, 2837, 5674, 11348, 22696	8	42570 - defizient
22697	1, 22697	2 - Primzahl	22698 - defizient
22698	1, 2, 3, 6, 9, 13, 18, 26, 39, 78, 97, 117, 194, 234, 291, 582, 873, 1261, 1746, 2522, 3783, 7566, 11349, 22698	24	53508 - abundant
22699	1, 22699	2 - Primzahl	22700 - defizient
22700	1, 2, 4, 5, 10, 20, 25, 50, 100, 227, 454, 908, 1135, 2270, 4540, 5675, 11350, 22700	18	49476 - abundant
22701	1, 3, 7, 21, 23, 47, 69, 141, 161, 329, 483, 987, 1081, 3243, 7567, 22701	16	36864 - defizient
22702	1, 2, 11351, 22702	4	34056 - defizient
22703	1, 73, 311, 22703	4	23088 - defizient
22704	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 33, 43, 44, 48, 66, 86, 88, 129, 132, 172, 176, 258, 264, 344, 473, 516, 528, 688, 946, 1032, 1419, 1892, 2064, 2838, 3784, 5676, 7568, 11352, 22704	40	65472 - abundant
22705	1, 5, 19, 95, 239, 1195, 4541, 22705	8	28800 - defizient
22706	1, 2, 11353, 22706	4	34062 - defizient
22707	1, 3, 9, 27, 29, 87, 261, 783, 841, 2523, 7569, 22707	12	34840 - defizient
22708	1, 2, 4, 7, 14, 28, 811, 1622, 3244, 5677, 11354, 22708	12	45472 - abundant
22709	1, 22709	2 - Primzahl	22710 - defizient
22710	1, 2, 3, 5, 6, 10, 15, 30, 757, 1514, 2271, 3785, 4542, 7570, 11355, 22710	16	54576 - abundant
22711	1, 13, 1747, 22711	4	24472 - defizient
22712	1, 2, 4, 8, 17, 34, 68, 136, 167, 334, 668, 1336, 2839, 5678, 11356, 22712	16	45360 - defizient
22713	1, 3, 67, 113, 201, 339, 7571, 22713	8	31008 - defizient
22714	1, 2, 41, 82, 277, 554, 11357, 22714	8	35028 - defizient
22715	1, 5, 7, 11, 35, 55, 59, 77, 295, 385, 413, 649, 2065, 3245, 4543, 22715	16	34560 - defizient
22716	1, 2, 3, 4, 6, 9, 12, 18, 36, 631, 1262, 1893, 2524, 3786, 5679, 7572, 11358, 22716	18	57512 - abundant
22717	1, 22717	2 - Primzahl	22718 - defizient
22718	1, 2, 37, 74, 307, 614, 11359, 22718	8	35112 - defizient
22719	1, 3, 7573, 22719	4	30296 - defizient
22720	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 71, 80, 142, 160, 284, 320, 355, 568, 710, 1136, 1420, 2272, 2840, 4544, 5680, 11360, 22720	28	54864 - abundant
22721	1, 22721	2 - Primzahl	22722 - defizient
22722	1, 2, 3, 6, 7, 14, 21, 42, 541, 1082, 1623, 3246, 3787, 7574, 11361, 22722	16	52032 - abundant
22723	1, 31, 733, 22723	4	23488 - defizient
22724	1, 2, 4, 13, 19, 23, 26, 38, 46, 52, 76, 92, 247, 299, 437, 494, 598, 874, 988, 1196, 1748, 5681, 11362, 22724	24	47040 - abundant

22725	1, 3, 5, 9, 15, 25, 45, 75, 101, 225, 303, 505, 909, 1515, 2525, 4545, 7575, 22725	18	41106 - defizient
22726	1, 2, 11, 22, 1033, 2066, 11363, 22726	8	37224 - defizient
22727	1, 22727	2 - Primzahl	22728 - defizient
22728	1, 2, 3, 4, 6, 8, 12, 24, 947, 1894, 2841, 3788, 5682, 7576, 11364, 22728	16	56880 - abundant
22729	1, 7, 17, 119, 191, 1337, 3247, 22729	8	27648 - defizient
22730	1, 2, 5, 10, 2273, 4546, 11365, 22730	8	40932 - defizient
22731	1, 3, 7577, 22731	4	30312 - defizient
22732	1, 2, 4, 5683, 11366, 22732	6	39788 - defizient
22733	1, 127, 179, 22733	4	23040 - defizient
22734	1, 2, 3, 6, 9, 18, 27, 54, 421, 842, 1263, 2526, 3789, 7578, 11367, 22734	16	50640 - abundant
22735	1, 5, 4547, 22735	4	27288 - defizient
22736	1, 2, 4, 7, 8, 14, 16, 28, 29, 49, 56, 58, 98, 112, 116, 196, 203, 232, 392, 406, 464, 784, 812, 1421, 1624, 2842, 3248, 5684, 11368, 22736	30	53010 - abundant
22737	1, 3, 11, 13, 33, 39, 53, 143, 159, 429, 583, 689, 1749, 2067, 7579, 22737	16	36288 - defizient
22738	1, 2, 11369, 22738	4	34110 - defizient
22739	1, 22739	2 - Primzahl	22740 - defizient
22740	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 379, 758, 1137, 1516, 1895, 2274, 3790, 4548, 5685, 7580, 11370, 22740	24	63840 - abundant
22741	1, 22741	2 - Primzahl	22742 - defizient
22742	1, 2, 83, 137, 166, 274, 11371, 22742	8	34776 - defizient
22743	1, 3, 7, 9, 19, 21, 57, 63, 133, 171, 361, 399, 1083, 1197, 2527, 3249, 7581, 22743	18	39624 - defizient
22744	1, 2, 4, 8, 2843, 5686, 11372, 22744	8	42660 - defizient
22745	1, 5, 4549, 22745	4	27300 - defizient
22746	1, 2, 3, 6, 17, 34, 51, 102, 223, 446, 669, 1338, 3791, 7582, 11373, 22746	16	48384 - abundant
22747	1, 23, 43, 529, 989, 22747	6	24332 - defizient
22748	1, 2, 4, 11, 22, 44, 47, 94, 121, 188, 242, 484, 517, 1034, 2068, 5687, 11374, 22748	18	44688 - defizient
22749	1, 3, 7583, 22749	4	30336 - defizient
22750	1, 2, 5, 7, 10, 13, 14, 25, 26, 35, 50, 65, 70, 91, 125, 130, 175, 182, 250, 325, 350, 455, 650, 875, 910, 1625, 1750, 2275, 3250, 4550, 11375, 22750	32	52416 - abundant
22751	1, 22751	2 - Primzahl	22752 - defizient
22752	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 72, 79, 96, 144, 158, 237, 288, 316, 474, 632, 711, 948, 1264, 1422, 1896, 2528, 2844, 3792, 5688, 7584, 11376, 22752	36	65520 - abundant
22753	1, 61, 373, 22753	4	23188 - defizient
22754	1, 2, 31, 62, 367, 734, 11377, 22754	8	35328 - defizient
22755	1, 3, 5, 15, 37, 41, 111, 123, 185, 205, 555, 615, 1517, 4551, 7585, 22755	16	38304 - defizient
22756	1, 2, 4, 5689, 11378, 22756	6	39830 - defizient
22757	1, 7, 3251, 22757	4	26016 - defizient
22758	1, 2, 3, 6, 3793, 7586, 11379, 22758	8	45528 - abundant
22759	1, 11, 2069, 22759	4	24840 - defizient
22760	1, 2, 4, 5, 8, 10, 20, 40, 569, 1138, 2276, 2845, 4552, 5690, 11380, 22760	16	51300 - abundant
22761	1, 3, 9, 27, 81, 281, 843, 2529, 7587, 22761	10	34122 - defizient
22762	1, 2, 19, 38, 599, 1198, 11381, 22762	8	36000 - defizient
22763	1, 13, 17, 103, 221, 1339, 1751, 22763	8	26208 - defizient
22764	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 271, 542, 813, 1084, 1626, 1897, 3252, 3794, 5691, 7588, 11382, 22764	24	60928 - abundant
22765	1, 5, 29, 145, 157, 785, 4553, 22765	8	28440 - defizient
22766	1, 2, 11383, 22766	4	34152 - defizient
22767	1, 3, 7589, 22767	4	30360 - defizient
22768	1, 2, 4, 8, 16, 1423, 2846, 5692, 11384, 22768	10	44144 - defizient
22769	1, 22769	2 - Primzahl	22770 - defizient
22770	1, 2, 3, 5, 6, 9, 10, 11, 15, 18, 22, 23, 30, 33, 45, 46, 55, 66, 69, 90, 99, 110, 115, 138, 165, 198, 207, 230, 253, 330, 345, 414, 495, 506, 690, 759, 990, 1035, 1265, 1518, 2070, 2277, 2530, 3795, 4554, 7590, 11385, 22770	48	67392 - abundant
22771	1, 7, 3253, 22771	4	26032 - defizient
22772	1, 2, 4, 5693, 11386, 22772	6	39858 - defizient
22773	1, 3, 7591, 22773	4	30368 - defizient
22774	1, 2, 59, 118, 193, 386, 11387, 22774	8	34920 - defizient

22775	1, 5, 25, 911, 4555, 22775	6	28272 - defizient
22776	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 52, 73, 78, 104, 146, 156, 219, 292, 312, 438, 584, 876, 949, 1752, 1898, 2847, 3796, 5694, 7592, 11388, 22776	32	62160 - abundant
22777	1, 22777	2 - Primzahl	22778 - defizient
22778	1, 2, 7, 14, 1627, 3254, 11389, 22778	8	39072 - defizient
22779	1, 3, 9, 2531, 7593, 22779	6	32916 - defizient
22780	1, 2, 4, 5, 10, 17, 20, 34, 67, 68, 85, 134, 170, 268, 335, 340, 670, 1139, 1340, 2278, 4556, 5695, 11390, 22780	24	51408 - abundant
22781	1, 11, 19, 109, 209, 1199, 2071, 22781	8	26400 - defizient
22782	1, 2, 3, 6, 3797, 7594, 11391, 22782	8	45576 - abundant
22783	1, 22783	2 - Primzahl	22784 - defizient
22784	1, 2, 4, 8, 16, 32, 64, 89, 128, 178, 256, 356, 712, 1424, 2848, 5696, 11392, 22784	18	45990 - abundant
22785	1, 3, 5, 7, 15, 21, 31, 35, 49, 93, 105, 147, 155, 217, 245, 465, 651, 735, 1085, 1519, 3255, 4557, 7595, 22785	24	43776 - defizient
22786	1, 2, 11393, 22786	4	34182 - defizient
22787	1, 22787	2 - Primzahl	22788 - defizient
22788	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 211, 422, 633, 844, 1266, 1899, 2532, 3798, 5697, 7596, 11394, 22788	24	59360 - abundant
22789	1, 13, 1753, 22789	4	24556 - defizient
22790	1, 2, 5, 10, 43, 53, 86, 106, 215, 265, 430, 530, 2279, 4558, 11395, 22790	16	42768 - defizient
22791	1, 3, 71, 107, 213, 321, 7597, 22791	8	31104 - defizient
22792	1, 2, 4, 7, 8, 11, 14, 22, 28, 37, 44, 56, 74, 77, 88, 148, 154, 259, 296, 308, 407, 518, 616, 814, 1036, 1628, 2072, 2849, 3256, 5698, 11396, 22792	32	54720 - abundant
22793	1, 23, 991, 22793	4	23808 - defizient
22794	1, 2, 3, 6, 29, 58, 87, 131, 174, 262, 393, 786, 3799, 7598, 11397, 22794	16	47520 - abundant
22795	1, 5, 47, 97, 235, 485, 4559, 22795	8	28224 - defizient
22796	1, 2, 4, 41, 82, 139, 164, 278, 556, 5699, 11398, 22796	12	41160 - defizient
22797	1, 3, 9, 17, 51, 149, 153, 447, 1341, 2533, 7599, 22797	12	35100 - defizient
22798	1, 2, 11399, 22798	4	34200 - defizient
22799	1, 7, 3257, 22799	4	26064 - defizient
22800	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 19, 20, 24, 25, 30, 38, 40, 48, 50, 57, 60, 75, 76, 80, 95, 100, 114, 120, 150, 152, 190, 200, 228, 240, 285, 300, 304, 380, 400, 456, 475, 570, 600, 760, 912, 950, 1140, 1200, 1425, 1520, 1900, 2280, 2850, 3800, 4560, 5700, 7600, 11400, 22800	60	76880 - abundant
22801	1, 151, 22801	3	22953 - defizient
22802	1, 2, 13, 26, 877, 1754, 11401, 22802	8	36876 - defizient
22803	1, 3, 11, 33, 691, 2073, 7601, 22803	8	33216 - defizient
22804	1, 2, 4, 5701, 11402, 22804	6	39914 - defizient
22805	1, 5, 4561, 22805	4	27372 - defizient
22806	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 181, 362, 543, 1086, 1267, 1629, 2534, 3258, 3801, 7602, 11403, 22806	24	56784 - abundant
22807	1, 22807	2 - Primzahl	22808 - defizient
22808	1, 2, 4, 8, 2851, 5702, 11404, 22808	8	42780 - defizient
22809	1, 3, 7603, 22809	4	30416 - defizient
22810	1, 2, 5, 10, 2281, 4562, 11405, 22810	8	41076 - defizient
22811	1, 22811	2 - Primzahl	22812 - defizient
22812	1, 2, 3, 4, 6, 12, 1901, 3802, 5703, 7604, 11406, 22812	12	53256 - abundant
22813	1, 7, 3259, 22813	4	26080 - defizient
22814	1, 2, 11, 17, 22, 34, 61, 122, 187, 374, 671, 1037, 1342, 2074, 11407, 22814	16	40176 - defizient
22815	1, 3, 5, 9, 13, 15, 27, 39, 45, 65, 117, 135, 169, 195, 351, 507, 585, 845, 1521, 1755, 2535, 4563, 7605, 22815	24	43920 - defizient
22816	1, 2, 4, 8, 16, 23, 31, 32, 46, 62, 92, 124, 184, 248, 368, 496, 713, 736, 992, 1426, 2852, 5704, 11408, 22816	24	48384 - abundant
22817	1, 22817	2 - Primzahl	22818 - defizient
22818	1, 2, 3, 6, 3803, 7606, 11409, 22818	8	45648 - abundant
22819	1, 19, 1201, 22819	4	24040 - defizient
22820	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 163, 326, 652, 815, 1141, 1630, 2282, 3260, 4564, 5705, 11410, 22820	24	55104 - abundant
22821	1, 3, 7607, 22821	4	30432 - defizient
22822	1, 2, 11411, 22822	4	34236 - defizient
22823	1, 29, 787, 22823	4	23640 - defizient
22824	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 317, 634, 951, 1268, 1902, 2536, 2853, 3804, 5706, 7608, 11412, 22824	24	62010 - abundant

22825	1, 5, 11, 25, 55, 83, 275, 415, 913, 2075, 4565, 22825	12	31248 - defizient
22826	1, 2, 101, 113, 202, 226, 11413, 22826	8	34884 - defizient
22827	1, 3, 7, 21, 1087, 3261, 7609, 22827	8	34816 - defizient
22828	1, 2, 4, 13, 26, 52, 439, 878, 1756, 5707, 11414, 22828	12	43120 - defizient
22829	1, 37, 617, 22829	4	23484 - defizient
22830	1, 2, 3, 5, 6, 10, 15, 30, 761, 1522, 2283, 3805, 4566, 7610, 11415, 22830	16	54864 - abundant
22831	1, 17, 79, 289, 1343, 22831	6	24560 - defizient
22832	1, 2, 4, 8, 16, 1427, 2854, 5708, 11416, 22832	10	44268 - defizient
22833	1, 3, 9, 43, 59, 129, 177, 387, 531, 2537, 7611, 22833	12	34320 - defizient
22834	1, 2, 7, 14, 49, 98, 233, 466, 1631, 3262, 11417, 22834	12	40014 - defizient
22835	1, 5, 4567, 22835	4	27408 - defizient
22836	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 173, 346, 519, 692, 1038, 1903, 2076, 3806, 5709, 7612, 11418, 22836	24	58464 - abundant
22837	1, 41, 557, 22837	4	23436 - defizient
22838	1, 2, 19, 38, 601, 1202, 11419, 22838	8	36120 - defizient
22839	1, 3, 23, 69, 331, 993, 7613, 22839	8	31872 - defizient
22840	1, 2, 4, 5, 8, 10, 20, 40, 571, 1142, 2284, 2855, 4568, 5710, 11420, 22840	16	51480 - abundant
22841	1, 7, 13, 91, 251, 1757, 3263, 22841	8	28224 - defizient
22842	1, 2, 3, 6, 9, 18, 27, 47, 54, 81, 94, 141, 162, 243, 282, 423, 486, 846, 1269, 2538, 3807, 7614, 11421, 22842	24	52416 - abundant
22843	1, 53, 431, 22843	4	23328 - defizient
22844	1, 2, 4, 5711, 11422, 22844	6	39984 - defizient
22845	1, 3, 5, 15, 1523, 4569, 7615, 22845	8	36576 - defizient
22846	1, 2, 11423, 22846	4	34272 - defizient
22847	1, 11, 31, 67, 341, 737, 2077, 22847	8	26112 - defizient
22848	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 17, 21, 24, 28, 32, 34, 42, 48, 51, 56, 64, 68, 84, 96, 102, 112, 119, 136, 168, 192, 204, 224, 238, 272, 336, 357, 408, 448, 476, 544, 672, 714, 816, 952, 1088, 1344, 1428, 1632, 1904, 2856, 3264, 3808, 5712, 7616, 11424, 22848	56	73152 - abundant
22849	1, 73, 313, 22849	4	23236 - defizient
22850	1, 2, 5, 10, 25, 50, 457, 914, 2285, 4570, 11425, 22850	12	42594 - defizient
22851	1, 3, 9, 2539, 7617, 22851	6	33020 - defizient
22852	1, 2, 4, 29, 58, 116, 197, 394, 788, 5713, 11426, 22852	12	41580 - defizient
22853	1, 22853	2 - Primzahl	22854 - defizient
22854	1, 2, 3, 6, 13, 26, 39, 78, 293, 586, 879, 1758, 3809, 7618, 11427, 22854	16	49392 - abundant
22855	1, 5, 7, 35, 653, 3265, 4571, 22855	8	31392 - defizient
22856	1, 2, 4, 8, 2857, 5714, 11428, 22856	8	42870 - defizient
22857	1, 3, 19, 57, 401, 1203, 7619, 22857	8	32160 - defizient
22858	1, 2, 11, 22, 1039, 2078, 11429, 22858	8	37440 - defizient
22859	1, 22859	2 - Primzahl	22860 - defizient
22860	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 127, 180, 254, 381, 508, 635, 762, 1143, 1270, 1524, 1905, 2286, 2540, 3810, 4572, 5715, 7620, 11430, 22860	36	69888 - abundant
22861	1, 22861	2 - Primzahl	22862 - defizient
22862	1, 2, 7, 14, 23, 46, 71, 142, 161, 322, 497, 994, 1633, 3266, 11431, 22862	16	41472 - defizient
22863	1, 3, 7621, 22863	4	30488 - defizient
22864	1, 2, 4, 8, 16, 1429, 2858, 5716, 11432, 22864	10	44330 - defizient
22865	1, 5, 17, 85, 269, 1345, 4573, 22865	8	29160 - defizient
22866	1, 2, 3, 6, 37, 74, 103, 111, 206, 222, 309, 618, 3811, 7622, 11433, 22866	16	47424 - abundant
22867	1, 13, 1759, 22867	4	24640 - defizient
22868	1, 2, 4, 5717, 11434, 22868	6	40026 - defizient
22869	1, 3, 7, 9, 11, 21, 27, 33, 63, 77, 99, 121, 189, 231, 297, 363, 693, 847, 1089, 2079, 2541, 3267, 7623, 22869	24	42560 - defizient
22870	1, 2, 5, 10, 2287, 4574, 11435, 22870	8	41184 - defizient
22871	1, 22871	2 - Primzahl	22872 - defizient
22872	1, 2, 3, 4, 6, 8, 12, 24, 953, 1906, 2859, 3812, 5718, 7624, 11436, 22872	16	57240 - abundant
22873	1, 89, 257, 22873	4	23220 - defizient
22874	1, 2, 11437, 22874	4	34314 - defizient

22875	1, 3, 5, 15, 25, 61, 75, 125, 183, 305, 375, 915, 1525, 4575, 7625, 22875	16	38688 - defizient
22876	1, 2, 4, 7, 14, 19, 28, 38, 43, 76, 86, 133, 172, 266, 301, 532, 602, 817, 1204, 1634, 3268, 5719, 11438, 22876	24	49280 - abundant
22877	1, 22877	2 - Primzahl	22878 - defizient
22878	1, 2, 3, 6, 9, 18, 31, 41, 62, 82, 93, 123, 186, 246, 279, 369, 558, 738, 1271, 2542, 3813, 7626, 11439, 22878	24	52416 - abundant
22879	1, 137, 167, 22879	4	23184 - defizient
22880	1, 2, 4, 5, 8, 10, 11, 13, 16, 20, 22, 26, 32, 40, 44, 52, 55, 65, 80, 88, 104, 110, 130, 143, 160, 176, 208, 220, 260, 286, 352, 416, 440, 520, 572, 715, 880, 1040, 1144, 1430, 1760, 2080, 2288, 2860, 4576, 5720, 11440, 22880	48	63504 - abundant
22881	1, 3, 29, 87, 263, 789, 7627, 22881	8	31680 - defizient
22882	1, 2, 17, 34, 673, 1346, 11441, 22882	8	36396 - defizient
22883	1, 7, 49, 467, 3269, 22883	6	26676 - defizient
22884	1, 2, 3, 4, 6, 12, 1907, 3814, 5721, 7628, 11442, 22884	12	53424 - abundant
22885	1, 5, 23, 115, 199, 995, 4577, 22885	8	28800 - defizient
22886	1, 2, 11443, 22886	4	34332 - defizient
22887	1, 3, 9, 2543, 7629, 22887	6	33072 - defizient
22888	1, 2, 4, 8, 2861, 5722, 11444, 22888	8	42930 - defizient
22889	1, 47, 487, 22889	4	23424 - defizient
22890	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 105, 109, 210, 218, 327, 545, 654, 763, 1090, 1526, 1635, 2289, 3270, 3815, 4578, 7630, 11445, 22890	32	63360 - abundant
22891	1, 11, 2081, 22891	4	24984 - defizient
22892	1, 2, 4, 59, 97, 118, 194, 236, 388, 5723, 11446, 22892	12	41160 - defizient
22893	1, 3, 13, 39, 587, 1761, 7631, 22893	8	32928 - defizient
22894	1, 2, 11447, 22894	4	34344 - defizient
22895	1, 5, 19, 95, 241, 1205, 4579, 22895	8	29040 - defizient
22896	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 48, 53, 54, 72, 106, 108, 144, 159, 212, 216, 318, 424, 432, 477, 636, 848, 954, 1272, 1431, 1908, 2544, 2862, 3816, 5724, 7632, 11448, 22896	40	66960 - abundant
22897	1, 7, 3271, 22897	4	26176 - defizient
22898	1, 2, 107, 214, 11449, 22898	6	34671 - defizient
22899	1, 3, 17, 51, 449, 1347, 7633, 22899	8	32400 - defizient
22900	1, 2, 4, 5, 10, 20, 25, 50, 100, 229, 458, 916, 1145, 2290, 4580, 5725, 11450, 22900	18	49910 - abundant
22901	1, 22901	2 - Primzahl	22902 - defizient
22902	1, 2, 3, 6, 11, 22, 33, 66, 347, 694, 1041, 2082, 3817, 7634, 11451, 22902	16	50112 - abundant
22903	1, 37, 619, 22903	4	23560 - defizient
22904	1, 2, 4, 7, 8, 14, 28, 56, 409, 818, 1636, 2863, 3272, 5726, 11452, 22904	16	49200 - abundant
22905	1, 3, 5, 9, 15, 45, 509, 1527, 2545, 4581, 7635, 22905	12	39780 - defizient
22906	1, 2, 13, 26, 881, 1762, 11453, 22906	8	37044 - defizient
22907	1, 22907	2 - Primzahl	22908 - defizient
22908	1, 2, 3, 4, 6, 12, 23, 46, 69, 83, 92, 138, 166, 249, 276, 332, 498, 996, 1909, 3818, 5727, 7636, 11454, 22908	24	56448 - abundant
22909	1, 31, 739, 22909	4	23680 - defizient
22910	1, 2, 5, 10, 29, 58, 79, 145, 158, 290, 395, 790, 2291, 4582, 11455, 22910	16	43200 - defizient
22911	1, 3, 7, 21, 1091, 3273, 7637, 22911	8	34944 - defizient
22912	1, 2, 4, 8, 16, 32, 64, 128, 179, 358, 716, 1432, 2864, 5728, 11456, 22912	16	45900 - abundant
22913	1, 11, 2083, 22913	4	25008 - defizient
22914	1, 2, 3, 6, 9, 18, 19, 38, 57, 67, 114, 134, 171, 201, 342, 402, 603, 1206, 1273, 2546, 3819, 7638, 11457, 22914	24	53040 - abundant
22915	1, 5, 4583, 22915	4	27504 - defizient
22916	1, 2, 4, 17, 34, 68, 337, 674, 1348, 5729, 11458, 22916	12	42588 - defizient
22917	1, 3, 7639, 22917	4	30560 - defizient
22918	1, 2, 7, 14, 1637, 3274, 11459, 22918	8	39312 - defizient
22919	1, 13, 41, 43, 533, 559, 1763, 22919	8	25872 - defizient
22920	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 191, 382, 573, 764, 955, 1146, 1528, 1910, 2292, 2865, 3820, 4584, 5730, 7640, 11460, 22920	32	69120 - abundant
22921	1, 22921	2 - Primzahl	22922 - defizient
22922	1, 2, 73, 146, 157, 314, 11461, 22922	8	35076 - defizient
22923	1, 3, 9, 27, 81, 283, 849, 2547, 7641, 22923	10	34364 - defizient
22924	1, 2, 4, 11, 22, 44, 521, 1042, 2084, 5731, 11462, 22924	12	43848 - defizient

22925	1, 5, 7, 25, 35, 131, 175, 655, 917, 3275, 4585, 22925	12	32736 - defizient
22926	1, 2, 3, 6, 3821, 7642, 11463, 22926	8	45864 - abundant
22927	1, 101, 227, 22927	4	23256 - defizient
22928	1, 2, 4, 8, 16, 1433, 2866, 5732, 11464, 22928	10	44454 - defizient
22929	1, 3, 7643, 22929	4	30576 - defizient
22930	1, 2, 5, 10, 2293, 4586, 11465, 22930	8	41292 - defizient
22931	1, 23, 997, 22931	4	23952 - defizient
22932	1, 2, 3, 4, 6, 7, 9, 12, 13, 14, 18, 21, 26, 28, 36, 39, 42, 49, 52, 63, 78, 84, 91, 98, 117, 126, 147, 156, 182, 196, 234, 252, 273, 294, 364, 441, 468, 546, 588, 637, 819, 882, 1092, 1274, 1638, 1764, 1911, 2548, 3276, 3822, 5733, 7644, 11466, 22932	54	72618 - abundant
22933	1, 17, 19, 71, 323, 1207, 1349, 22933	8	25920 - defizient
22934	1, 2, 11467, 22934	4	34404 - defizient
22935	1, 3, 5, 11, 15, 33, 55, 139, 165, 417, 695, 1529, 2085, 4587, 7645, 22935	16	40320 - defizient
22936	1, 2, 4, 8, 47, 61, 94, 122, 188, 244, 376, 488, 2867, 5734, 11468, 22936	16	44640 - defizient
22937	1, 22937	2 - Primzahl	22938 - defizient
22938	1, 2, 3, 6, 3823, 7646, 11469, 22938	8	45888 - abundant
22939	1, 7, 29, 113, 203, 791, 3277, 22939	8	27360 - defizient
22940	1, 2, 4, 5, 10, 20, 31, 37, 62, 74, 124, 148, 155, 185, 310, 370, 620, 740, 1147, 2294, 4588, 5735, 11470, 22940	24	51072 - abundant
22941	1, 3, 9, 2549, 7647, 22941	6	33150 - defizient
22942	1, 2, 11471, 22942	4	34416 - defizient
22943	1, 22943	2 - Primzahl	22944 - defizient
22944	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 239, 478, 717, 956, 1434, 1912, 2868, 3824, 5736, 7648, 11472, 22944	24	60480 - abundant
22945	1, 5, 13, 65, 353, 1765, 4589, 22945	8	29736 - defizient
22946	1, 2, 7, 11, 14, 22, 77, 149, 154, 298, 1043, 1639, 2086, 3278, 11473, 22946	16	43200 - defizient
22947	1, 3, 7649, 22947	4	30600 - defizient
22948	1, 2, 4, 5737, 11474, 22948	6	40166 - defizient
22949	1, 53, 433, 22949	4	23436 - defizient
22950	1, 2, 3, 5, 6, 9, 10, 15, 17, 18, 25, 27, 30, 34, 45, 50, 51, 54, 75, 85, 90, 102, 135, 150, 153, 170, 225, 255, 270, 306, 425, 450, 459, 510, 675, 765, 850, 918, 1275, 1350, 1530, 2295, 2550, 3825, 4590, 7650, 11475, 22950	48	66960 - abundant
22951	1, 59, 389, 22951	4	23400 - defizient
22952	1, 2, 4, 8, 19, 38, 76, 151, 152, 302, 604, 1208, 2869, 5738, 11476, 22952	16	45600 - defizient
22953	1, 3, 7, 21, 1093, 3279, 7651, 22953	8	35008 - defizient
22954	1, 2, 23, 46, 499, 998, 11477, 22954	8	36000 - defizient
22955	1, 5, 4591, 22955	4	27552 - defizient
22956	1, 2, 3, 4, 6, 12, 1913, 3826, 5739, 7652, 11478, 22956	12	53592 - abundant
22957	1, 11, 2087, 22957	4	25056 - defizient
22958	1, 2, 13, 26, 883, 1766, 11479, 22958	8	37128 - defizient
22959	1, 3, 9, 2551, 7653, 22959	6	33176 - defizient
22960	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 35, 40, 41, 56, 70, 80, 82, 112, 140, 164, 205, 280, 287, 328, 410, 560, 574, 656, 820, 1148, 1435, 1640, 2296, 2870, 3280, 4592, 5740, 11480, 22960	40	62496 - abundant
22961	1, 22961	2 - Primzahl	22962 - defizient
22962	1, 2, 3, 6, 43, 86, 89, 129, 178, 258, 267, 534, 3827, 7654, 11481, 22962	16	47520 - abundant
22963	1, 22963	2 - Primzahl	22964 - defizient
22964	1, 2, 4, 5741, 11482, 22964	6	40194 - defizient
22965	1, 3, 5, 15, 1531, 4593, 7655, 22965	8	36768 - defizient
22966	1, 2, 11483, 22966	4	34452 - defizient
22967	1, 7, 17, 119, 193, 1351, 3281, 22967	8	27936 - defizient
22968	1, 2, 3, 4, 6, 8, 9, 11, 12, 18, 22, 24, 29, 33, 36, 44, 58, 66, 72, 87, 88, 99, 116, 132, 174, 198, 232, 261, 264, 319, 348, 396, 522, 638, 696, 792, 957, 1044, 1276, 1914, 2088, 2552, 2871, 3828, 5742, 7656, 11484, 22968	48	70200 - abundant
22969	1, 103, 223, 22969	4	23296 - defizient
22970	1, 2, 5, 10, 2297, 4594, 11485, 22970	8	41364 - defizient
22971	1, 3, 13, 19, 31, 39, 57, 93, 247, 403, 589, 741, 1209, 1767, 7657, 22971	16	35840 - defizient
22972	1, 2, 4, 5743, 11486, 22972	6	40208 - defizient
22973	1, 22973	2 - Primzahl	22974 - defizient
22974	1, 2, 3, 6, 7, 14, 21, 42, 547, 1094, 1641, 3282, 3829, 7658, 11487, 22974	16	52608 - abundant

22975	1, 5, 25, 919, 4595, 22975	6	28520 - defizient
22976	1, 2, 4, 8, 16, 32, 64, 359, 718, 1436, 2872, 5744, 11488, 22976	14	45720 - defizient
22977	1, 3, 9, 23, 27, 37, 69, 111, 207, 333, 621, 851, 999, 2553, 7659, 22977	16	36480 - defizient
22978	1, 2, 11489, 22978	4	34470 - defizient
22979	1, 11, 2089, 22979	4	25080 - defizient
22980	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 383, 766, 1149, 1532, 1915, 2298, 3830, 4596, 5745, 7660, 11490, 22980	24	64512 - abundant
22981	1, 7, 49, 67, 343, 469, 3283, 22981	8	27200 - defizient
22982	1, 2, 11491, 22982	4	34476 - defizient
22983	1, 3, 47, 141, 163, 489, 7661, 22983	8	31488 - defizient
22984	1, 2, 4, 8, 13, 17, 26, 34, 52, 68, 104, 136, 169, 221, 338, 442, 676, 884, 1352, 1768, 2873, 5746, 11492, 22984	24	49410 - abundant
22985	1, 5, 4597, 22985	4	27588 - defizient
22986	1, 2, 3, 6, 9, 18, 1277, 2554, 3831, 7662, 11493, 22986	12	49842 - abundant
22987	1, 127, 181, 22987	4	23296 - defizient
22988	1, 2, 4, 7, 14, 28, 821, 1642, 3284, 5747, 11494, 22988	12	46032 - abundant
22989	1, 3, 79, 97, 237, 291, 7663, 22989	8	31360 - defizient
22990	1, 2, 5, 10, 11, 19, 22, 38, 55, 95, 110, 121, 190, 209, 242, 418, 605, 1045, 1210, 2090, 2299, 4598, 11495, 22990	24	47880 - abundant
22991	1, 83, 277, 22991	4	23352 - defizient
22992	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 479, 958, 1437, 1916, 2874, 3832, 5748, 7664, 11496, 22992	20	59520 - abundant
22993	1, 22993	2 - Primzahl	22994 - defizient
22994	1, 2, 11497, 22994	4	34494 - defizient
22995	1, 3, 5, 7, 9, 15, 21, 35, 45, 63, 73, 105, 219, 315, 365, 511, 657, 1095, 1533, 2555, 3285, 4599, 7665, 22995	24	46176 - abundant
22996	1, 2, 4, 5749, 11498, 22996	6	40250 - defizient
22997	1, 13, 29, 61, 377, 793, 1769, 22997	8	26040 - defizient
22998	1, 2, 3, 6, 3833, 7666, 11499, 22998	8	46008 - abundant
22999	1, 109, 211, 22999	4	23320 - defizient
23000	1, 2, 4, 5, 8, 10, 20, 23, 25, 40, 46, 50, 92, 100, 115, 125, 184, 200, 230, 250, 460, 500, 575, 920, 1000, 1150, 2300, 2875, 4600, 5750, 11500, 23000	32	56160 - abundant
23001	1, 3, 11, 17, 33, 41, 51, 123, 187, 451, 561, 697, 1353, 2091, 7667, 23001	16	36288 - defizient
23002	1, 2, 7, 14, 31, 53, 62, 106, 217, 371, 434, 742, 1643, 3286, 11501, 23002	16	41472 - defizient
23003	1, 23003	2 - Primzahl	23004 - defizient
23004	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 71, 81, 108, 142, 162, 213, 284, 324, 426, 639, 852, 1278, 1917, 2556, 3834, 5751, 7668, 11502, 23004	30	60984 - abundant
23005	1, 5, 43, 107, 215, 535, 4601, 23005	8	28512 - defizient
23006	1, 2, 11503, 23006	4	34512 - defizient
23007	1, 3, 7669, 23007	4	30680 - defizient
23008	1, 2, 4, 8, 16, 32, 719, 1438, 2876, 5752, 11504, 23008	12	45360 - defizient
23009	1, 7, 19, 133, 173, 1211, 3287, 23009	8	27840 - defizient
23010	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 39, 59, 65, 78, 118, 130, 177, 195, 295, 354, 390, 590, 767, 885, 1534, 1770, 2301, 3835, 4602, 7670, 11505, 23010	32	60480 - abundant
23011	1, 23011	2 - Primzahl	23012 - defizient
23012	1, 2, 4, 11, 22, 44, 523, 1046, 2092, 5753, 11506, 23012	12	44016 - defizient
23013	1, 3, 9, 2557, 7671, 23013	6	33254 - defizient
23014	1, 2, 37, 74, 311, 622, 11507, 23014	8	35568 - defizient
23015	1, 5, 4603, 23015	4	27624 - defizient
23016	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 137, 168, 274, 411, 548, 822, 959, 1096, 1644, 1918, 2877, 3288, 3836, 5754, 7672, 11508, 23016	32	66240 - abundant
23017	1, 23017	2 - Primzahl	23018 - defizient
23018	1, 2, 17, 34, 677, 1354, 11509, 23018	8	36612 - defizient
23019	1, 3, 7673, 23019	4	30696 - defizient
23020	1, 2, 4, 5, 10, 20, 1151, 2302, 4604, 5755, 11510, 23020	12	48384 - abundant
23021	1, 23021	2 - Primzahl	23022 - defizient
23022	1, 2, 3, 6, 9, 18, 1279, 2558, 3837, 7674, 11511, 23022	12	49920 - abundant
23023	1, 7, 11, 13, 23, 77, 91, 143, 161, 253, 299, 1001, 1771, 2093, 3289, 23023	16	32256 - defizient
23024	1, 2, 4, 8, 16, 1439, 2878, 5756, 11512, 23024	10	44640 - defizient

23025	1, 3, 5, 15, 25, 75, 307, 921, 1535, 4605, 7675, 23025	12	38192 - defizient
23026	1, 2, 29, 58, 397, 794, 11513, 23026	8	35820 - defizient
23027	1, 23027	2 - Primzahl	23028 - defizient
23028	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 101, 114, 202, 228, 303, 404, 606, 1212, 1919, 3838, 5757, 7676, 11514, 23028	24	57120 - abundant
23029	1, 23029	2 - Primzahl	23030 - defizient
23030	1, 2, 5, 7, 10, 14, 35, 47, 49, 70, 94, 98, 235, 245, 329, 470, 490, 658, 1645, 2303, 3290, 4606, 11515, 23030	24	49248 - abundant
23031	1, 3, 9, 27, 853, 2559, 7677, 23031	8	34160 - defizient
23032	1, 2, 4, 8, 2879, 5758, 11516, 23032	8	43200 - defizient
23033	1, 31, 743, 23033	4	23808 - defizient
23034	1, 2, 3, 6, 11, 22, 33, 66, 349, 698, 1047, 2094, 3839, 7678, 11517, 23034	16	50400 - abundant
23035	1, 5, 17, 85, 271, 1355, 4607, 23035	8	29376 - defizient
23036	1, 2, 4, 13, 26, 52, 443, 886, 1772, 5759, 11518, 23036	12	43512 - defizient
23037	1, 3, 7, 21, 1097, 3291, 7679, 23037	8	35136 - defizient
23038	1, 2, 11519, 23038	4	34560 - defizient
23039	1, 23039	2 - Primzahl	23040 - defizient
23040	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 30, 32, 36, 40, 45, 48, 60, 64, 72, 80, 90, 96, 120, 128, 144, 160, 180, 192, 240, 256, 288, 320, 360, 384, 480, 512, 576, 640, 720, 768, 960, 1152, 1280, 1440, 1536, 1920, 2304, 2560, 2880, 3840, 4608, 5760, 7680, 11520, 23040	60	79794 - abundant
23041	1, 23041	2 - Primzahl	23042 - defizient
23042	1, 2, 41, 82, 281, 562, 11521, 23042	8	35532 - defizient
23043	1, 3, 7681, 23043	4	30728 - defizient
23044	1, 2, 4, 7, 14, 28, 823, 1646, 3292, 5761, 11522, 23044	12	46144 - abundant
23045	1, 5, 11, 55, 419, 2095, 4609, 23045	8	30240 - defizient
23046	1, 2, 3, 6, 23, 46, 69, 138, 167, 334, 501, 1002, 3841, 7682, 11523, 23046	16	48384 - abundant
23047	1, 19, 1213, 23047	4	24280 - defizient
23048	1, 2, 4, 8, 43, 67, 86, 134, 172, 268, 344, 536, 2881, 5762, 11524, 23048	16	44880 - defizient
23049	1, 3, 9, 13, 39, 117, 197, 591, 1773, 2561, 7683, 23049	12	36036 - defizient
23050	1, 2, 5, 10, 25, 50, 461, 922, 2305, 4610, 11525, 23050	12	42966 - defizient
23051	1, 7, 37, 89, 259, 623, 3293, 23051	8	27360 - defizient
23052	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 102, 113, 204, 226, 339, 452, 678, 1356, 1921, 3842, 5763, 7684, 11526, 23052	24	57456 - abundant
23053	1, 23053	2 - Primzahl	23054 - defizient
23054	1, 2, 11527, 23054	4	34584 - defizient
23055	1, 3, 5, 15, 29, 53, 87, 145, 159, 265, 435, 795, 1537, 4611, 7685, 23055	16	38880 - defizient
23056	1, 2, 4, 8, 11, 16, 22, 44, 88, 131, 176, 262, 524, 1048, 1441, 2096, 2882, 5764, 11528, 23056	20	49104 - abundant
23057	1, 23057	2 - Primzahl	23058 - defizient
23058	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 54, 61, 63, 122, 126, 183, 189, 366, 378, 427, 549, 854, 1098, 1281, 1647, 2562, 3294, 3843, 7686, 11529, 23058	32	59520 - abundant
23059	1, 23059	2 - Primzahl	23060 - defizient
23060	1, 2, 4, 5, 10, 20, 1153, 2306, 4612, 5765, 11530, 23060	12	48468 - abundant
23061	1, 3, 7687, 23061	4	30752 - defizient
23062	1, 2, 13, 26, 887, 1774, 11531, 23062	8	37296 - defizient
23063	1, 23063	2 - Primzahl	23064 - defizient
23064	1, 2, 3, 4, 6, 8, 12, 24, 31, 62, 93, 124, 186, 248, 372, 744, 961, 1922, 2883, 3844, 5766, 7688, 11532, 23064	24	59580 - abundant
23065	1, 5, 7, 35, 659, 3295, 4613, 23065	8	31680 - defizient
23066	1, 2, 19, 38, 607, 1214, 11533, 23066	8	36480 - defizient
23067	1, 3, 9, 11, 33, 99, 233, 699, 2097, 2563, 7689, 23067	12	36504 - defizient
23068	1, 2, 4, 73, 79, 146, 158, 292, 316, 5767, 11534, 23068	12	41440 - defizient
23069	1, 17, 23, 59, 391, 1003, 1357, 23069	8	25920 - defizient
23070	1, 2, 3, 5, 6, 10, 15, 30, 769, 1538, 2307, 3845, 4614, 7690, 11535, 23070	16	55440 - abundant
23071	1, 23071	2 - Primzahl	23072 - defizient
23072	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 103, 112, 206, 224, 412, 721, 824, 1442, 1648, 2884, 3296, 5768, 11536, 23072	24	52416 - abundant
23073	1, 3, 7691, 23073	4	30768 - defizient
23074	1, 2, 83, 139, 166, 278, 11537, 23074	8	35280 - defizient

23075	1, 5, 13, 25, 65, 71, 325, 355, 923, 1775, 4615, 23075	12	31248 - defizient
23076	1, 2, 3, 4, 6, 9, 12, 18, 36, 641, 1282, 1923, 2564, 3846, 5769, 7692, 11538, 23076	18	58422 - abundant
23077	1, 47, 491, 23077	4	23616 - defizient
23078	1, 2, 11, 22, 1049, 2098, 11539, 23078	8	37800 - defizient
23079	1, 3, 7, 21, 49, 147, 157, 471, 1099, 3297, 7693, 23079	12	36024 - defizient
23080	1, 2, 4, 5, 8, 10, 20, 40, 577, 1154, 2308, 2885, 4616, 5770, 11540, 23080	16	52020 - abundant
23081	1, 23081	2 - Primzahl	23082 - defizient
23082	1, 2, 3, 6, 3847, 7694, 11541, 23082	8	46176 - abundant
23083	1, 41, 563, 23083	4	23688 - defizient
23084	1, 2, 4, 29, 58, 116, 199, 398, 796, 5771, 11542, 23084	12	42000 - defizient
23085	1, 3, 5, 9, 15, 19, 27, 45, 57, 81, 95, 135, 171, 243, 285, 405, 513, 855, 1215, 1539, 2565, 4617, 7695, 23085	24	43680 - defizient
23086	1, 2, 7, 14, 17, 34, 97, 119, 194, 238, 679, 1358, 1649, 3298, 11543, 23086	16	42336 - defizient
23087	1, 23087	2 - Primzahl	23088 - defizient
23088	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 37, 39, 48, 52, 74, 78, 104, 111, 148, 156, 208, 222, 296, 312, 444, 481, 592, 624, 888, 962, 1443, 1776, 1924, 2886, 3848, 5772, 7696, 11544, 23088	40	65968 - abundant
23089	1, 11, 2099, 23089	4	25200 - defizient
23090	1, 2, 5, 10, 2309, 4618, 11545, 23090	8	41580 - defizient
23091	1, 3, 43, 129, 179, 537, 7697, 23091	8	31680 - defizient
23092	1, 2, 4, 23, 46, 92, 251, 502, 1004, 5773, 11546, 23092	12	42336 - defizient
23093	1, 7, 3299, 23093	4	26400 - defizient
23094	1, 2, 3, 6, 9, 18, 1283, 2566, 3849, 7698, 11547, 23094	12	50076 - abundant
23095	1, 5, 31, 149, 155, 745, 4619, 23095	8	28800 - defizient
23096	1, 2, 4, 8, 2887, 5774, 11548, 23096	8	43320 - defizient
23097	1, 3, 7699, 23097	4	30800 - defizient
23098	1, 2, 11549, 23098	4	34650 - defizient
23099	1, 23099	2 - Primzahl	23100 - defizient
23100	1, 2, 3, 4, 5, 6, 7, 10, 11, 12, 14, 15, 20, 21, 22, 25, 28, 30, 33, 35, 42, 44, 50, 55, 60, 66, 70, 75, 77, 84, 100, 105, 110, 132, 140, 150, 154, 165, 175, 210, 220, 231, 275, 300, 308, 330, 350, 385, 420, 462, 525, 550, 660, 700, 770, 825, 924, 1050, 1100, 1155, 1540, 1650, 1925, 2100, 2310, 3300, 3850, 4620, 5775, 7700, 11550, 23100	72	83328 - abundant
23101	1, 13, 1777, 23101	4	24892 - defizient
23102	1, 2, 11551, 23102	4	34656 - defizient
23103	1, 3, 9, 17, 51, 151, 153, 453, 1359, 2567, 7701, 23103	12	35568 - defizient
23104	1, 2, 4, 8, 16, 19, 32, 38, 64, 76, 152, 304, 361, 608, 722, 1216, 1444, 2888, 5776, 11552, 23104	21	48387 - abundant
23105	1, 5, 4621, 23105	4	27732 - defizient
23106	1, 2, 3, 6, 3851, 7702, 11553, 23106	8	46224 - abundant
23107	1, 7, 3301, 23107	4	26416 - defizient
23108	1, 2, 4, 53, 106, 109, 212, 218, 436, 5777, 11554, 23108	12	41580 - defizient
23109	1, 3, 7703, 23109	4	30816 - defizient
23110	1, 2, 5, 10, 2311, 4622, 11555, 23110	8	41616 - defizient
23111	1, 11, 121, 191, 2101, 23111	6	25536 - defizient
23112	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 107, 108, 214, 216, 321, 428, 642, 856, 963, 1284, 1926, 2568, 2889, 3852, 5778, 7704, 11556, 23112	32	64800 - abundant
23113	1, 29, 797, 23113	4	23940 - defizient
23114	1, 2, 7, 13, 14, 26, 91, 127, 182, 254, 889, 1651, 1778, 3302, 11557, 23114	16	43008 - defizient
23115	1, 3, 5, 15, 23, 67, 69, 115, 201, 335, 345, 1005, 1541, 4623, 7705, 23115	16	39168 - defizient
23116	1, 2, 4, 5779, 11558, 23116	6	40460 - defizient
23117	1, 23117	2 - Primzahl	23118 - defizient
23118	1, 2, 3, 6, 3853, 7706, 11559, 23118	8	46248 - abundant
23119	1, 61, 379, 23119	4	23560 - defizient
23120	1, 2, 4, 5, 8, 10, 16, 17, 20, 34, 40, 68, 80, 85, 136, 170, 272, 289, 340, 578, 680, 1156, 1360, 1445, 2312, 2890, 4624, 5780, 11560, 23120	30	57102 - abundant
23121	1, 3, 7, 9, 21, 63, 367, 1101, 2569, 3303, 7707, 23121	12	38272 - defizient
23122	1, 2, 11, 22, 1051, 2102, 11561, 23122	8	37872 - defizient
23123	1, 19, 1217, 23123	4	24360 - defizient

23124	1, 2, 3, 4, 6, 12, 41, 47, 82, 94, 123, 141, 164, 188, 246, 282, 492, 564, 1927, 3854, 5781, 7708, 11562, 23124	24	56448 - abundant
23125	1, 5, 25, 37, 125, 185, 625, 925, 4625, 23125	10	29678 - defizient
23126	1, 2, 31, 62, 373, 746, 11563, 23126	8	35904 - defizient
23127	1, 3, 13, 39, 593, 1779, 7709, 23127	8	33264 - defizient
23128	1, 2, 4, 7, 8, 14, 28, 49, 56, 59, 98, 118, 196, 236, 392, 413, 472, 826, 1652, 2891, 3304, 5782, 11564, 23128	24	51300 - abundant
23129	1, 101, 229, 23129	4	23460 - defizient
23130	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 257, 514, 771, 1285, 1542, 2313, 2570, 3855, 4626, 7710, 11565, 23130	24	60372 - abundant
23131	1, 23131	2 - Primzahl	23132 - defizient
23132	1, 2, 4, 5783, 11566, 23132	6	40488 - defizient
23133	1, 3, 11, 33, 701, 2103, 7711, 23133	8	33696 - defizient
23134	1, 2, 43, 86, 269, 538, 11567, 23134	8	35640 - defizient
23135	1, 5, 7, 35, 661, 3305, 4627, 23135	8	31776 - defizient
23136	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 241, 482, 723, 964, 1446, 1928, 2892, 3856, 5784, 7712, 11568, 23136	24	60984 - abundant
23137	1, 17, 1361, 23137	4	24516 - defizient
23138	1, 2, 23, 46, 503, 1006, 11569, 23138	8	36288 - defizient
23139	1, 3, 9, 27, 857, 2571, 7713, 23139	8	34320 - defizient
23140	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 89, 130, 178, 260, 356, 445, 890, 1157, 1780, 2314, 4628, 5785, 11570, 23140	24	52920 - abundant
23141	1, 73, 317, 23141	4	23532 - defizient
23142	1, 2, 3, 6, 7, 14, 19, 21, 29, 38, 42, 57, 58, 87, 114, 133, 174, 203, 266, 399, 406, 551, 609, 798, 1102, 1218, 1653, 3306, 3857, 7714, 11571, 23142	32	57600 - abundant
23143	1, 23143	2 - Primzahl	23144 - defizient
23144	1, 2, 4, 8, 11, 22, 44, 88, 263, 526, 1052, 2104, 2893, 5786, 11572, 23144	16	47520 - abundant
23145	1, 3, 5, 15, 1543, 4629, 7715, 23145	8	37056 - defizient
23146	1, 2, 71, 142, 163, 326, 11573, 23146	8	35424 - defizient
23147	1, 79, 293, 23147	4	23520 - defizient
23148	1, 2, 3, 4, 6, 9, 12, 18, 36, 643, 1286, 1929, 2572, 3858, 5787, 7716, 11574, 23148	18	58604 - abundant
23149	1, 7, 3307, 23149	4	26464 - defizient
23150	1, 2, 5, 10, 25, 50, 463, 926, 2315, 4630, 11575, 23150	12	43152 - defizient
23151	1, 3, 7717, 23151	4	30872 - defizient
23152	1, 2, 4, 8, 16, 1447, 2894, 5788, 11576, 23152	10	44888 - defizient
23153	1, 13, 137, 169, 1781, 23153	6	25254 - defizient
23154	1, 2, 3, 6, 17, 34, 51, 102, 227, 454, 681, 1362, 3859, 7718, 11577, 23154	16	49248 - abundant
23155	1, 5, 11, 55, 421, 2105, 4631, 23155	8	30384 - defizient
23156	1, 2, 4, 7, 14, 28, 827, 1654, 3308, 5789, 11578, 23156	12	46368 - abundant
23157	1, 3, 9, 31, 83, 93, 249, 279, 747, 2573, 7719, 23157	12	34944 - defizient
23158	1, 2, 11579, 23158	4	34740 - defizient
23159	1, 23159	2 - Primzahl	23160 - defizient
23160	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 193, 386, 579, 772, 965, 1158, 1544, 1930, 2316, 2895, 3860, 4632, 5790, 7720, 11580, 23160	32	69840 - abundant
23161	1, 19, 23, 53, 437, 1007, 1219, 23161	8	25920 - defizient
23162	1, 2, 37, 74, 313, 626, 11581, 23162	8	35796 - defizient
23163	1, 3, 7, 21, 1103, 3309, 7721, 23163	8	35328 - defizient
23164	1, 2, 4, 5791, 11582, 23164	6	40544 - defizient
23165	1, 5, 41, 113, 205, 565, 4633, 23165	8	28728 - defizient
23166	1, 2, 3, 6, 9, 11, 13, 18, 22, 26, 27, 33, 39, 54, 66, 78, 81, 99, 117, 143, 162, 198, 234, 286, 297, 351, 429, 594, 702, 858, 891, 1053, 1287, 1782, 2106, 2574, 3861, 7722, 11583, 23166	40	60984 - abundant
23167	1, 23167	2 - Primzahl	23168 - defizient
23168	1, 2, 4, 8, 16, 32, 64, 128, 181, 362, 724, 1448, 2896, 5792, 11584, 23168	16	46410 - abundant
23169	1, 3, 7723, 23169	4	30896 - defizient
23170	1, 2, 5, 7, 10, 14, 35, 70, 331, 662, 1655, 2317, 3310, 4634, 11585, 23170	16	47808 - abundant
23171	1, 17, 29, 47, 493, 799, 1363, 23171	8	25920 - defizient
23172	1, 2, 3, 4, 6, 12, 1931, 3862, 5793, 7724, 11586, 23172	12	54096 - abundant
23173	1, 23173	2 - Primzahl	23174 - defizient

23174	1, 2, 11587, 23174	4	34764 - defizient
23175	1, 3, 5, 9, 15, 25, 45, 75, 103, 225, 309, 515, 927, 1545, 2575, 4635, 7725, 23175	18	41912 - defizient
23176	1, 2, 4, 8, 2897, 5794, 11588, 23176	8	43470 - defizient
23177	1, 7, 11, 43, 49, 77, 301, 473, 539, 2107, 3311, 23177	12	30096 - defizient
23178	1, 2, 3, 6, 3863, 7726, 11589, 23178	8	46368 - abundant
23179	1, 13, 1783, 23179	4	24976 - defizient
23180	1, 2, 4, 5, 10, 19, 20, 38, 61, 76, 95, 122, 190, 244, 305, 380, 610, 1159, 1220, 2318, 4636, 5795, 11590, 23180	24	52080 - abundant
23181	1, 3, 7727, 23181	4	30912 - defizient
23182	1, 2, 67, 134, 173, 346, 11591, 23182	8	35496 - defizient
23183	1, 97, 239, 23183	4	23520 - defizient
23184	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 23, 24, 28, 36, 42, 46, 48, 56, 63, 69, 72, 84, 92, 112, 126, 138, 144, 161, 168, 184, 207, 252, 276, 322, 336, 368, 414, 483, 504, 552, 644, 828, 966, 1008, 1104, 1288, 1449, 1656, 1932, 2576, 2898, 3312, 3864, 5796, 7728, 11592, 23184	60	77376 - abundant
23185	1, 5, 4637, 23185	4	27828 - defizient
23186	1, 2, 11593, 23186	4	34782 - defizient
23187	1, 3, 59, 131, 177, 393, 7729, 23187	8	31680 - defizient
23188	1, 2, 4, 11, 17, 22, 31, 34, 44, 62, 68, 124, 187, 341, 374, 527, 682, 748, 1054, 1364, 2108, 5797, 11594, 23188	24	48384 - abundant
23189	1, 23189	2 - Primzahl	23190 - defizient
23190	1, 2, 3, 5, 6, 10, 15, 30, 773, 1546, 2319, 3865, 4638, 7730, 11595, 23190	16	55728 - abundant
23191	1, 7, 3313, 23191	4	26512 - defizient
23192	1, 2, 4, 8, 13, 26, 52, 104, 223, 446, 892, 1784, 2899, 5798, 11596, 23192	16	47040 - abundant
23193	1, 3, 9, 27, 859, 2577, 7731, 23193	8	34400 - defizient
23194	1, 2, 11597, 23194	4	34794 - defizient
23195	1, 5, 4639, 23195	4	27840 - defizient
23196	1, 2, 3, 4, 6, 12, 1933, 3866, 5799, 7732, 11598, 23196	12	54152 - abundant
23197	1, 23197	2 - Primzahl	23198 - defizient
23198	1, 2, 7, 14, 1657, 3314, 11599, 23198	8	39792 - defizient
23199	1, 3, 11, 19, 33, 37, 57, 111, 209, 407, 627, 703, 1221, 2109, 7733, 23199	16	36480 - defizient
23200	1, 2, 4, 5, 8, 10, 16, 20, 25, 29, 32, 40, 50, 58, 80, 100, 116, 145, 160, 200, 232, 290, 400, 464, 580, 725, 800, 928, 1160, 1450, 2320, 2900, 4640, 5800, 11600, 23200	36	58590 - abundant
23201	1, 23201	2 - Primzahl	23202 - defizient
23202	1, 2, 3, 6, 9, 18, 1289, 2578, 3867, 7734, 11601, 23202	12	50310 - abundant
23203	1, 23203	2 - Primzahl	23204 - defizient
23204	1, 2, 4, 5801, 11602, 23204	6	40614 - defizient
23205	1, 3, 5, 7, 13, 15, 17, 21, 35, 39, 51, 65, 85, 91, 105, 119, 195, 221, 255, 273, 357, 455, 595, 663, 1105, 1365, 1547, 1785, 3315, 4641, 7735, 23205	32	48384 - abundant
23206	1, 2, 41, 82, 283, 566, 11603, 23206	8	35784 - defizient
23207	1, 23, 1009, 23207	4	24240 - defizient
23208	1, 2, 3, 4, 6, 8, 12, 24, 967, 1934, 2901, 3868, 5802, 7736, 11604, 23208	16	58080 - abundant
23209	1, 23209	2 - Primzahl	23210 - defizient
23210	1, 2, 5, 10, 11, 22, 55, 110, 211, 422, 1055, 2110, 2321, 4642, 11605, 23210	16	45792 - defizient
23211	1, 3, 9, 2579, 7737, 23211	6	33540 - defizient
23212	1, 2, 4, 7, 14, 28, 829, 1658, 3316, 5803, 11606, 23212	12	46480 - abundant
23213	1, 139, 167, 23213	4	23520 - defizient
23214	1, 2, 3, 6, 53, 73, 106, 146, 159, 219, 318, 438, 3869, 7738, 11607, 23214	16	47952 - abundant
23215	1, 5, 4643, 23215	4	27864 - defizient
23216	1, 2, 4, 8, 16, 1451, 2902, 5804, 11608, 23216	10	45012 - defizient
23217	1, 3, 71, 109, 213, 327, 7739, 23217	8	31680 - defizient
23218	1, 2, 13, 19, 26, 38, 47, 94, 247, 494, 611, 893, 1222, 1786, 11609, 23218	16	40320 - defizient
23219	1, 7, 31, 107, 217, 749, 3317, 23219	8	27648 - defizient
23220	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 27, 30, 36, 43, 45, 54, 60, 86, 90, 108, 129, 135, 172, 180, 215, 258, 270, 387, 430, 516, 540, 645, 774, 860, 1161, 1290, 1548, 1935, 2322, 2580, 3870, 4644, 5805, 7740, 11610, 23220	48	73920 - abundant
23221	1, 11, 2111, 23221	4	25344 - defizient
23222	1, 2, 17, 34, 683, 1366, 11611, 23222	8	36936 - defizient
23223	1, 3, 7741, 23223	4	30968 - defizient

23224	1, 2, 4, 8, 2903, 5806, 11612, 23224	8	43560 - defizient
23225	1, 5, 25, 929, 4645, 23225	6	28830 - defizient
23226	1, 2, 3, 6, 7, 14, 21, 42, 49, 79, 98, 147, 158, 237, 294, 474, 553, 1106, 1659, 3318, 3871, 7742, 11613, 23226	24	54720 - abundant
23227	1, 23227	2 - Primzahl	23228 - defizient
23228	1, 2, 4, 5807, 11614, 23228	6	40656 - defizient
23229	1, 3, 9, 29, 87, 89, 261, 267, 801, 2581, 7743, 23229	12	35100 - defizient
23230	1, 2, 5, 10, 23, 46, 101, 115, 202, 230, 505, 1010, 2323, 4646, 11615, 23230	16	44064 - defizient
23231	1, 13, 1787, 23231	4	25032 - defizient
23232	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 32, 33, 44, 48, 64, 66, 88, 96, 121, 132, 176, 192, 242, 264, 352, 363, 484, 528, 704, 726, 968, 1056, 1452, 1936, 2112, 2904, 3872, 5808, 7744, 11616, 23232	42	67564 - abundant
23233	1, 7, 3319, 23233	4	26560 - defizient
23234	1, 2, 11617, 23234	4	34854 - defizient
23235	1, 3, 5, 15, 1549, 4647, 7745, 23235	8	37200 - defizient
23236	1, 2, 4, 37, 74, 148, 157, 314, 628, 5809, 11618, 23236	12	42028 - defizient
23237	1, 19, 1223, 23237	4	24480 - defizient
23238	1, 2, 3, 6, 9, 18, 1291, 2582, 3873, 7746, 11619, 23238	12	50388 - abundant
23239	1, 17, 1367, 23239	4	24624 - defizient
23240	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 70, 83, 140, 166, 280, 332, 415, 581, 664, 830, 1162, 1660, 2324, 2905, 3320, 4648, 5810, 11620, 23240	32	60480 - abundant
23241	1, 3, 61, 127, 183, 381, 7747, 23241	8	31744 - defizient
23242	1, 2, 11621, 23242	4	34866 - defizient
23243	1, 11, 2113, 23243	4	25368 - defizient
23244	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 149, 156, 298, 447, 596, 894, 1788, 1937, 3874, 5811, 7748, 11622, 23244	24	58800 - abundant
23245	1, 5, 4649, 23245	4	27900 - defizient
23246	1, 2, 59, 118, 197, 394, 11623, 23246	8	35640 - defizient
23247	1, 3, 7, 9, 21, 27, 41, 63, 81, 123, 189, 287, 369, 567, 861, 1107, 2583, 3321, 7749, 23247	20	40656 - defizient
23248	1, 2, 4, 8, 16, 1453, 2906, 5812, 11624, 23248	10	45074 - defizient
23249	1, 67, 347, 23249	4	23664 - defizient
23250	1, 2, 3, 5, 6, 10, 15, 25, 30, 31, 50, 62, 75, 93, 125, 150, 155, 186, 250, 310, 375, 465, 750, 775, 930, 1550, 2325, 3875, 4650, 7750, 11625, 23250	32	59904 - abundant
23251	1, 23251	2 - Primzahl	23252 - defizient
23252	1, 2, 4, 5813, 11626, 23252	6	40698 - defizient
23253	1, 3, 23, 69, 337, 1011, 7751, 23253	8	32448 - defizient
23254	1, 2, 7, 11, 14, 22, 77, 151, 154, 302, 1057, 1661, 2114, 3322, 11627, 23254	16	43776 - defizient
23255	1, 5, 4651, 23255	4	27912 - defizient
23256	1, 2, 3, 4, 6, 8, 9, 12, 17, 18, 19, 24, 34, 36, 38, 51, 57, 68, 72, 76, 102, 114, 136, 152, 153, 171, 204, 228, 306, 323, 342, 408, 456, 612, 646, 684, 969, 1224, 1292, 1368, 1938, 2584, 2907, 3876, 5814, 7752, 11628, 23256	48	70200 - abundant
23257	1, 13, 1789, 23257	4	25060 - defizient
23258	1, 2, 29, 58, 401, 802, 11629, 23258	8	36180 - defizient
23259	1, 3, 7753, 23259	4	31016 - defizient
23260	1, 2, 4, 5, 10, 20, 1163, 2326, 4652, 5815, 11630, 23260	12	48888 - abundant
23261	1, 7, 3323, 23261	4	26592 - defizient
23262	1, 2, 3, 6, 3877, 7754, 11631, 23262	8	46536 - abundant
23263	1, 43, 541, 23263	4	23848 - defizient
23264	1, 2, 4, 8, 16, 32, 727, 1454, 2908, 5816, 11632, 23264	12	45864 - defizient
23265	1, 3, 5, 9, 11, 15, 33, 45, 47, 55, 99, 141, 165, 235, 423, 495, 517, 705, 1551, 2115, 2585, 4653, 7755, 23265	24	44928 - defizient
23266	1, 2, 11633, 23266	4	34902 - defizient
23267	1, 53, 439, 23267	4	23760 - defizient
23268	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 277, 554, 831, 1108, 1662, 1939, 3324, 3878, 5817, 7756, 11634, 23268	24	62272 - abundant
23269	1, 23269	2 - Primzahl	23270 - defizient
23270	1, 2, 5, 10, 13, 26, 65, 130, 179, 358, 895, 1790, 2327, 4654, 11635, 23270	16	45360 - defizient
23271	1, 3, 7757, 23271	4	31032 - defizient
23272	1, 2, 4, 8, 2909, 5818, 11636, 23272	8	43650 - defizient
23273	1, 17, 37, 629, 1369, 23273	6	25326 - defizient

23274	1, 2, 3, 6, 9, 18, 27, 54, 431, 862, 1293, 2586, 3879, 7758, 11637, 23274	16	51840 - abundant
23275	1, 5, 7, 19, 25, 35, 49, 95, 133, 175, 245, 475, 665, 931, 1225, 3325, 4655, 23275	18	35340 - defizient
23276	1, 2, 4, 11, 22, 23, 44, 46, 92, 253, 506, 529, 1012, 1058, 2116, 5819, 11638, 23276	18	46452 - defizient
23277	1, 3, 7759, 23277	4	31040 - defizient
23278	1, 2, 103, 113, 206, 226, 11639, 23278	8	35568 - defizient
23279	1, 23279	2 - Primzahl	23280 - defizient
23280	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 80, 97, 120, 194, 240, 291, 388, 485, 582, 776, 970, 1164, 1455, 1552, 1940, 2328, 2910, 3880, 4656, 5820, 7760, 11640, 23280	40	72912 - abundant
23281	1, 31, 751, 23281	4	24064 - defizient
23282	1, 2, 7, 14, 1663, 3326, 11641, 23282	8	39936 - defizient
23283	1, 3, 9, 13, 39, 117, 199, 597, 1791, 2587, 7761, 23283	12	36400 - defizient
23284	1, 2, 4, 5821, 11642, 23284	6	40754 - defizient
23285	1, 5, 4657, 23285	4	27948 - defizient
23286	1, 2, 3, 6, 3881, 7762, 11643, 23286	8	46584 - abundant
23287	1, 11, 29, 73, 319, 803, 2117, 23287	8	26640 - defizient
23288	1, 2, 4, 8, 41, 71, 82, 142, 164, 284, 328, 568, 2911, 5822, 11644, 23288	16	45360 - defizient
23289	1, 3, 7, 21, 1109, 3327, 7763, 23289	8	35520 - defizient
23290	1, 2, 5, 10, 17, 34, 85, 137, 170, 274, 685, 1370, 2329, 4658, 11645, 23290	16	44712 - defizient
23291	1, 23291	2 - Primzahl	23292 - defizient
23292	1, 2, 3, 4, 6, 9, 12, 18, 36, 647, 1294, 1941, 2588, 3882, 5823, 7764, 11646, 23292	18	58968 - abundant
23293	1, 23293	2 - Primzahl	23294 - defizient
23294	1, 2, 19, 38, 613, 1226, 11647, 23294	8	36840 - defizient
23295	1, 3, 5, 15, 1553, 4659, 7765, 23295	8	37296 - defizient
23296	1, 2, 4, 7, 8, 13, 14, 16, 26, 28, 32, 52, 56, 64, 91, 104, 112, 128, 182, 208, 224, 256, 364, 416, 448, 728, 832, 896, 1456, 1664, 1792, 2912, 3328, 5824, 11648, 23296	36	57232 - abundant
23297	1, 23297	2 - Primzahl	23298 - defizient
23298	1, 2, 3, 6, 11, 22, 33, 66, 353, 706, 1059, 2118, 3883, 7766, 11649, 23298	16	50976 - abundant
23299	1, 23, 1013, 23299	4	24336 - defizient
23300	1, 2, 4, 5, 10, 20, 25, 50, 100, 233, 466, 932, 1165, 2330, 4660, 5825, 11650, 23300	18	50778 - abundant
23301	1, 3, 9, 27, 863, 2589, 7767, 23301	8	34560 - defizient
23302	1, 2, 61, 122, 191, 382, 11651, 23302	8	35712 - defizient
23303	1, 7, 3329, 23303	4	26640 - defizient
23304	1, 2, 3, 4, 6, 8, 12, 24, 971, 1942, 2913, 3884, 5826, 7768, 11652, 23304	16	58320 - abundant
23305	1, 5, 59, 79, 295, 395, 4661, 23305	8	28800 - defizient
23306	1, 2, 43, 86, 271, 542, 11653, 23306	8	35904 - defizient
23307	1, 3, 17, 51, 457, 1371, 7769, 23307	8	32976 - defizient
23308	1, 2, 4, 5827, 11654, 23308	6	40796 - defizient
23309	1, 11, 13, 143, 163, 1793, 2119, 23309	8	27552 - defizient
23310	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 30, 35, 37, 42, 45, 63, 70, 74, 90, 105, 111, 126, 185, 210, 222, 259, 315, 333, 370, 518, 555, 630, 666, 777, 1110, 1295, 1554, 1665, 2331, 2590, 3330, 3885, 4662, 7770, 11655, 23310	48	71136 - abundant
23311	1, 23311	2 - Primzahl	23312 - defizient
23312	1, 2, 4, 8, 16, 31, 47, 62, 94, 124, 188, 248, 376, 496, 752, 1457, 2914, 5828, 11656, 23312	20	47616 - abundant
23313	1, 3, 19, 57, 409, 1227, 7771, 23313	8	32800 - defizient
23314	1, 2, 11657, 23314	4	34974 - defizient
23315	1, 5, 4663, 23315	4	27984 - defizient
23316	1, 2, 3, 4, 6, 12, 29, 58, 67, 87, 116, 134, 174, 201, 268, 348, 402, 804, 1943, 3886, 5829, 7772, 11658, 23316	24	57120 - abundant
23317	1, 7, 3331, 23317	4	26656 - defizient
23318	1, 2, 89, 131, 178, 262, 11659, 23318	8	35640 - defizient
23319	1, 3, 9, 2591, 7773, 23319	6	33696 - defizient
23320	1, 2, 4, 5, 8, 10, 11, 20, 22, 40, 44, 53, 55, 88, 106, 110, 212, 220, 265, 424, 440, 530, 583, 1060, 1166, 2120, 2332, 2915, 4664, 5830, 11660, 23320	32	58320 - abundant
23321	1, 23321	2 - Primzahl	23322 - defizient
23322	1, 2, 3, 6, 13, 23, 26, 39, 46, 69, 78, 138, 169, 299, 338, 507, 598, 897, 1014, 1794, 3887, 7774, 11661, 23322	24	52704 - abundant
23323	1, 83, 281, 23323	4	23688 - defizient

23324	1, 2, 4, 7, 14, 17, 28, 34, 49, 68, 98, 119, 196, 238, 343, 476, 686, 833, 1372, 1666, 3332, 5831, 11662, 23324	24	50400 - abundant
23325	1, 3, 5, 15, 25, 75, 311, 933, 1555, 4665, 7775, 23325	12	38688 - defizient
23326	1, 2, 107, 109, 214, 218, 11663, 23326	8	35640 - defizient
23327	1, 23327	2 - Primzahl	23328 - defizient
23328	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 72, 81, 96, 108, 144, 162, 216, 243, 288, 324, 432, 486, 648, 729, 864, 972, 1296, 1458, 1944, 2592, 2916, 3888, 5832, 7776, 11664, 23328	42	68859 - abundant
23329	1, 41, 569, 23329	4	23940 - defizient
23330	1, 2, 5, 10, 2333, 4666, 11665, 23330	8	42012 - defizient
23331	1, 3, 7, 11, 21, 33, 77, 101, 231, 303, 707, 1111, 2121, 3333, 7777, 23331	16	39168 - defizient
23332	1, 2, 4, 19, 38, 76, 307, 614, 1228, 5833, 11666, 23332	12	43120 - defizient
23333	1, 23333	2 - Primzahl	23334 - defizient
23334	1, 2, 3, 6, 3889, 7778, 11667, 23334	8	46680 - abundant
23335	1, 5, 13, 65, 359, 1795, 4667, 23335	8	30240 - defizient
23336	1, 2, 4, 8, 2917, 5834, 11668, 23336	8	43770 - defizient
23337	1, 3, 9, 2593, 7779, 23337	6	33722 - defizient
23338	1, 2, 7, 14, 1667, 3334, 11669, 23338	8	40032 - defizient
23339	1, 23339	2 - Primzahl	23340 - defizient
23340	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 389, 778, 1167, 1556, 1945, 2334, 3890, 4668, 5835, 7780, 11670, 23340	24	65520 - abundant
23341	1, 17, 1373, 23341	4	24732 - defizient
23342	1, 2, 11, 22, 1061, 2122, 11671, 23342	8	38232 - defizient
23343	1, 3, 31, 93, 251, 753, 7781, 23343	8	32256 - defizient
23344	1, 2, 4, 8, 16, 1459, 2918, 5836, 11672, 23344	10	45260 - defizient
23345	1, 5, 7, 23, 29, 35, 115, 145, 161, 203, 667, 805, 1015, 3335, 4669, 23345	16	34560 - defizient
23346	1, 2, 3, 6, 9, 18, 1297, 2594, 3891, 7782, 11673, 23346	12	50622 - abundant
23347	1, 37, 631, 23347	4	24016 - defizient
23348	1, 2, 4, 13, 26, 52, 449, 898, 1796, 5837, 11674, 23348	12	44100 - defizient
23349	1, 3, 43, 129, 181, 543, 7783, 23349	8	32032 - defizient
23350	1, 2, 5, 10, 25, 50, 467, 934, 2335, 4670, 11675, 23350	12	43524 - defizient
23351	1, 19, 1229, 23351	4	24600 - defizient
23352	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 139, 168, 278, 417, 556, 834, 973, 1112, 1668, 1946, 2919, 3336, 3892, 5838, 7784, 11676, 23352	32	67200 - abundant
23353	1, 11, 121, 193, 2123, 23353	6	25802 - defizient
23354	1, 2, 11677, 23354	4	35034 - defizient
23355	1, 3, 5, 9, 15, 27, 45, 135, 173, 519, 865, 1557, 2595, 4671, 7785, 23355	16	41760 - defizient
23356	1, 2, 4, 5839, 11678, 23356	6	40880 - defizient
23357	1, 23357	2 - Primzahl	23358 - defizient
23358	1, 2, 3, 6, 17, 34, 51, 102, 229, 458, 687, 1374, 3893, 7786, 11679, 23358	16	49680 - abundant
23359	1, 7, 47, 71, 329, 497, 3337, 23359	8	27648 - defizient
23360	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 73, 80, 146, 160, 292, 320, 365, 584, 730, 1168, 1460, 2336, 2920, 4672, 5840, 11680, 23360	28	56388 - abundant
23361	1, 3, 13, 39, 599, 1797, 7787, 23361	8	33600 - defizient
23362	1, 2, 11681, 23362	4	35046 - defizient
23363	1, 61, 383, 23363	4	23808 - defizient
23364	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 44, 59, 66, 99, 118, 132, 177, 198, 236, 354, 396, 531, 649, 708, 1062, 1298, 1947, 2124, 2596, 3894, 5841, 7788, 11682, 23364	36	65520 - abundant
23365	1, 5, 4673, 23365	4	28044 - defizient
23366	1, 2, 7, 14, 1669, 3338, 11683, 23366	8	40080 - defizient
23367	1, 3, 7789, 23367	4	31160 - defizient
23368	1, 2, 4, 8, 23, 46, 92, 127, 184, 254, 508, 1016, 2921, 5842, 11684, 23368	16	46080 - defizient
23369	1, 23369	2 - Primzahl	23370 - defizient
23370	1, 2, 3, 5, 6, 10, 15, 19, 30, 38, 41, 57, 82, 95, 114, 123, 190, 205, 246, 285, 410, 570, 615, 779, 1230, 1558, 2337, 3895, 4674, 7790, 11685, 23370	32	60480 - abundant
23371	1, 23371	2 - Primzahl	23372 - defizient
23372	1, 2, 4, 5843, 11686, 23372	6	40908 - defizient
23373	1, 3, 7, 9, 21, 49, 53, 63, 147, 159, 371, 441, 477, 1113, 2597, 3339, 7791, 23373	18	40014 - defizient

23374	1, 2, 13, 26, 29, 31, 58, 62, 377, 403, 754, 806, 899, 1798, 11687, 23374	16	40320 - defizient
23375	1, 5, 11, 17, 25, 55, 85, 125, 187, 275, 425, 935, 1375, 2125, 4675, 23375	16	33696 - defizient
23376	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 487, 974, 1461, 1948, 2922, 3896, 5844, 7792, 11688, 23376	20	60512 - abundant
23377	1, 97, 241, 23377	4	23716 - defizient
23378	1, 2, 11689, 23378	4	35070 - defizient
23379	1, 3, 7793, 23379	4	31176 - defizient
23380	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 167, 334, 668, 835, 1169, 1670, 2338, 3340, 4676, 5845, 11690, 23380	24	56448 - abundant
23381	1, 103, 227, 23381	4	23712 - defizient
23382	1, 2, 3, 6, 9, 18, 27, 54, 433, 866, 1299, 2598, 3897, 7794, 11691, 23382	16	52080 - abundant
23383	1, 67, 349, 23383	4	23800 - defizient
23384	1, 2, 4, 8, 37, 74, 79, 148, 158, 296, 316, 632, 2923, 5846, 11692, 23384	16	45600 - defizient
23385	1, 3, 5, 15, 1559, 4677, 7795, 23385	8	37440 - defizient
23386	1, 2, 11, 22, 1063, 2126, 11693, 23386	8	38304 - defizient
23387	1, 7, 13, 91, 257, 1799, 3341, 23387	8	28896 - defizient
23388	1, 2, 3, 4, 6, 12, 1949, 3898, 5847, 7796, 11694, 23388	12	54600 - abundant
23389	1, 19, 1231, 23389	4	24640 - defizient
23390	1, 2, 5, 10, 2339, 4678, 11695, 23390	8	42120 - defizient
23391	1, 3, 9, 23, 69, 113, 207, 339, 1017, 2599, 7797, 23391	12	35568 - defizient
23392	1, 2, 4, 8, 16, 17, 32, 34, 43, 68, 86, 136, 172, 272, 344, 544, 688, 731, 1376, 1462, 2924, 5848, 11696, 23392	24	49896 - abundant
23393	1, 149, 157, 23393	4	23700 - defizient
23394	1, 2, 3, 6, 7, 14, 21, 42, 557, 1114, 1671, 3342, 3899, 7798, 11697, 23394	16	53568 - abundant
23395	1, 5, 4679, 23395	4	28080 - defizient
23396	1, 2, 4, 5849, 11698, 23396	6	40950 - defizient
23397	1, 3, 11, 33, 709, 2127, 7799, 23397	8	34080 - defizient
23398	1, 2, 11699, 23398	4	35100 - defizient
23399	1, 23399	2 - Primzahl	23400 - defizient
23400	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 13, 15, 18, 20, 24, 25, 26, 30, 36, 39, 40, 45, 50, 52, 60, 65, 72, 75, 78, 90, 100, 104, 117, 120, 130, 150, 156, 180, 195, 200, 225, 234, 260, 300, 312, 325, 360, 390, 450, 468, 520, 585, 600, 650, 780, 900, 936, 975, 1170, 1300, 1560, 1800, 1950, 2340, 2600, 2925, 3900, 4680, 5850, 7800, 11700, 23400	72	84630 - abundant
23401	1, 7, 3343, 23401	4	26752 - defizient
23402	1, 2, 11701, 23402	4	35106 - defizient
23403	1, 3, 29, 87, 269, 807, 7801, 23403	8	32400 - defizient
23404	1, 2, 4, 5851, 11702, 23404	6	40964 - defizient
23405	1, 5, 31, 151, 155, 755, 4681, 23405	8	29184 - defizient
23406	1, 2, 3, 6, 47, 83, 94, 141, 166, 249, 282, 498, 3901, 7802, 11703, 23406	16	48384 - abundant
23407	1, 89, 263, 23407	4	23760 - defizient
23408	1, 2, 4, 7, 8, 11, 14, 16, 19, 22, 28, 38, 44, 56, 76, 77, 88, 112, 133, 152, 154, 176, 209, 266, 304, 308, 418, 532, 616, 836, 1064, 1232, 1463, 1672, 2128, 2926, 3344, 5852, 11704, 23408	40	59520 - abundant
23409	1, 3, 9, 17, 27, 51, 81, 153, 289, 459, 867, 1377, 2601, 7803, 23409	15	37147 - defizient
23410	1, 2, 5, 10, 2341, 4682, 11705, 23410	8	42156 - defizient
23411	1, 41, 571, 23411	4	24024 - defizient
23412	1, 2, 3, 4, 6, 12, 1951, 3902, 5853, 7804, 11706, 23412	12	54656 - abundant
23413	1, 13, 1801, 23413	4	25228 - defizient
23414	1, 2, 23, 46, 509, 1018, 11707, 23414	8	36720 - defizient
23415	1, 3, 5, 7, 15, 21, 35, 105, 223, 669, 1115, 1561, 3345, 4683, 7805, 23415	16	43008 - defizient
23416	1, 2, 4, 8, 2927, 5854, 11708, 23416	8	43920 - defizient
23417	1, 23417	2 - Primzahl	23418 - defizient
23418	1, 2, 3, 6, 9, 18, 1301, 2602, 3903, 7806, 11709, 23418	12	50778 - abundant
23419	1, 11, 2129, 23419	4	25560 - defizient
23420	1, 2, 4, 5, 10, 20, 1171, 2342, 4684, 5855, 11710, 23420	12	49224 - abundant
23421	1, 3, 37, 111, 211, 633, 7807, 23421	8	32224 - defizient
23422	1, 2, 7, 14, 49, 98, 239, 478, 1673, 3346, 11711, 23422	12	41040 - defizient

23423	1, 59, 397, 23423	4	23880 - defizient
23424	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 61, 64, 96, 122, 128, 183, 192, 244, 366, 384, 488, 732, 976, 1464, 1952, 2928, 3904, 5856, 7808, 11712, 23424	32	63240 - abundant
23425	1, 5, 25, 937, 4685, 23425	6	29078 - defizient
23426	1, 2, 13, 17, 26, 34, 53, 106, 221, 442, 689, 901, 1378, 1802, 11713, 23426	16	40824 - defizient
23427	1, 3, 9, 19, 57, 137, 171, 411, 1233, 2603, 7809, 23427	12	35880 - defizient
23428	1, 2, 4, 5857, 11714, 23428	6	41006 - defizient
23429	1, 7, 3347, 23429	4	26784 - defizient
23430	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 55, 66, 71, 110, 142, 165, 213, 330, 355, 426, 710, 781, 1065, 1562, 2130, 2343, 3905, 4686, 7810, 11715, 23430	32	62208 - abundant
23431	1, 23431	2 - Primzahl	23432 - defizient
23432	1, 2, 4, 8, 29, 58, 101, 116, 202, 232, 404, 808, 2929, 5858, 11716, 23432	16	45900 - defizient
23433	1, 3, 73, 107, 219, 321, 7811, 23433	8	31968 - defizient
23434	1, 2, 11717, 23434	4	35154 - defizient
23435	1, 5, 43, 109, 215, 545, 4687, 23435	8	29040 - defizient
23436	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 27, 28, 31, 36, 42, 54, 62, 63, 84, 93, 108, 124, 126, 186, 189, 217, 252, 279, 372, 378, 434, 558, 651, 756, 837, 868, 1116, 1302, 1674, 1953, 2604, 3348, 3906, 5859, 7812, 11718, 23436	48	71680 - abundant
23437	1, 23, 1019, 23437	4	24480 - defizient
23438	1, 2, 11719, 23438	4	35160 - defizient
23439	1, 3, 13, 39, 601, 1803, 7813, 23439	8	33712 - defizient
23440	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 293, 586, 1172, 1465, 2344, 2930, 4688, 5860, 11720, 23440	20	54684 - abundant
23441	1, 11, 2131, 23441	4	25584 - defizient
23442	1, 2, 3, 6, 3907, 7814, 11721, 23442	8	46896 - abundant
23443	1, 7, 17, 119, 197, 1379, 3349, 23443	8	28512 - defizient
23444	1, 2, 4, 5861, 11722, 23444	6	41034 - defizient
23445	1, 3, 5, 9, 15, 45, 521, 1563, 2605, 4689, 7815, 23445	12	40716 - defizient
23446	1, 2, 19, 38, 617, 1234, 11723, 23446	8	37080 - defizient
23447	1, 23447	2 - Primzahl	23448 - defizient
23448	1, 2, 3, 4, 6, 8, 12, 24, 977, 1954, 2931, 3908, 5862, 7816, 11724, 23448	16	58680 - abundant
23449	1, 131, 179, 23449	4	23760 - defizient
23450	1, 2, 5, 7, 10, 14, 25, 35, 50, 67, 70, 134, 175, 335, 350, 469, 670, 938, 1675, 2345, 3350, 4690, 11725, 23450	24	50592 - abundant
23451	1, 3, 7817, 23451	4	31272 - defizient
23452	1, 2, 4, 11, 13, 22, 26, 41, 44, 52, 82, 143, 164, 286, 451, 533, 572, 902, 1066, 1804, 2132, 5863, 11726, 23452	24	49392 - abundant
23453	1, 47, 499, 23453	4	24000 - defizient
23454	1, 2, 3, 6, 9, 18, 1303, 2606, 3909, 7818, 11727, 23454	12	50856 - abundant
23455	1, 5, 4691, 23455	4	28152 - defizient
23456	1, 2, 4, 8, 16, 32, 733, 1466, 2932, 5864, 11728, 23456	12	46242 - defizient
23457	1, 3, 7, 21, 1117, 3351, 7819, 23457	8	35776 - defizient
23458	1, 2, 37, 74, 317, 634, 11729, 23458	8	36252 - defizient
23459	1, 23459	2 - Primzahl	23460 - defizient
23460	1, 2, 3, 4, 5, 6, 10, 12, 15, 17, 20, 23, 30, 34, 46, 51, 60, 68, 69, 85, 92, 102, 115, 138, 170, 204, 230, 255, 276, 340, 345, 391, 460, 510, 690, 782, 1020, 1173, 1380, 1564, 1955, 2346, 3910, 4692, 5865, 7820, 11730, 23460	48	72576 - abundant
23461	1, 29, 809, 23461	4	24300 - defizient
23462	1, 2, 11731, 23462	4	35196 - defizient
23463	1, 3, 9, 11, 27, 33, 79, 99, 237, 297, 711, 869, 2133, 2607, 7821, 23463	16	38400 - defizient
23464	1, 2, 4, 7, 8, 14, 28, 56, 419, 838, 1676, 2933, 3352, 5866, 11732, 23464	16	50400 - abundant
23465	1, 5, 13, 19, 65, 95, 247, 361, 1235, 1805, 4693, 23465	12	32004 - defizient
23466	1, 2, 3, 6, 3911, 7822, 11733, 23466	8	46944 - abundant
23467	1, 31, 757, 23467	4	24256 - defizient
23468	1, 2, 4, 5867, 11734, 23468	6	41076 - defizient
23469	1, 3, 7823, 23469	4	31296 - defizient
23470	1, 2, 5, 10, 2347, 4694, 11735, 23470	8	42264 - defizient
23471	1, 7, 49, 479, 3353, 23471	6	27360 - defizient
23472	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144, 163, 326, 489, 652, 978, 1304, 1467, 1956, 2608, 2934, 3912, 5868, 7824, 11736, 23472	30	66092 - abundant

23473	1, 23473	2 - Primzahl	23474 - defizient
23474	1, 2, 11, 22, 97, 121, 194, 242, 1067, 2134, 11737, 23474	12	39102 - defizient
23475	1, 3, 5, 15, 25, 75, 313, 939, 1565, 4695, 7825, 23475	12	38936 - defizient
23476	1, 2, 4, 5869, 11738, 23476	6	41090 - defizient
23477	1, 17, 1381, 23477	4	24876 - defizient
23478	1, 2, 3, 6, 7, 13, 14, 21, 26, 39, 42, 43, 78, 86, 91, 129, 182, 258, 273, 301, 546, 559, 602, 903, 1118, 1677, 1806, 3354, 3913, 7826, 11739, 23478	32	59136 - abundant
23479	1, 53, 443, 23479	4	23976 - defizient
23480	1, 2, 4, 5, 8, 10, 20, 40, 587, 1174, 2348, 2935, 4696, 5870, 11740, 23480	16	52920 - abundant
23481	1, 3, 9, 2609, 7827, 23481	6	33930 - defizient
23482	1, 2, 59, 118, 199, 398, 11741, 23482	8	36000 - defizient
23483	1, 23, 1021, 23483	4	24528 - defizient
23484	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 103, 114, 206, 228, 309, 412, 618, 1236, 1957, 3914, 5871, 7828, 11742, 23484	24	58240 - abundant
23485	1, 5, 7, 11, 35, 55, 61, 77, 305, 385, 427, 671, 2135, 3355, 4697, 23485	16	35712 - defizient
23486	1, 2, 11743, 23486	4	35232 - defizient
23487	1, 3, 7829, 23487	4	31320 - defizient
23488	1, 2, 4, 8, 16, 32, 64, 367, 734, 1468, 2936, 5872, 11744, 23488	14	46736 - defizient
23489	1, 83, 283, 23489	4	23856 - defizient
23490	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 29, 30, 45, 54, 58, 81, 87, 90, 135, 145, 162, 174, 261, 270, 290, 405, 435, 522, 783, 810, 870, 1305, 1566, 2349, 2610, 3915, 4698, 7830, 11745, 23490	40	65340 - abundant
23491	1, 13, 139, 169, 1807, 23491	6	25620 - defizient
23492	1, 2, 4, 7, 14, 28, 839, 1678, 3356, 5873, 11746, 23492	12	47040 - abundant
23493	1, 3, 41, 123, 191, 573, 7831, 23493	8	32256 - defizient
23494	1, 2, 17, 34, 691, 1382, 11747, 23494	8	37368 - defizient
23495	1, 5, 37, 127, 185, 635, 4699, 23495	8	29184 - defizient
23496	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 88, 89, 132, 178, 264, 267, 356, 534, 712, 979, 1068, 1958, 2136, 2937, 3916, 5874, 7832, 11748, 23496	32	64800 - abundant
23497	1, 23497	2 - Primzahl	23498 - defizient
23498	1, 2, 31, 62, 379, 758, 11749, 23498	8	36480 - defizient
23499	1, 3, 7, 9, 21, 63, 373, 1119, 2611, 3357, 7833, 23499	12	38896 - defizient
23500	1, 2, 4, 5, 10, 20, 25, 47, 50, 94, 100, 125, 188, 235, 250, 470, 500, 940, 1175, 2350, 4700, 5875, 11750, 23500	24	52416 - abundant
23501	1, 71, 331, 23501	4	23904 - defizient
23502	1, 2, 3, 6, 3917, 7834, 11751, 23502	8	47016 - abundant
23503	1, 19, 1237, 23503	4	24760 - defizient
23504	1, 2, 4, 8, 13, 16, 26, 52, 104, 113, 208, 226, 452, 904, 1469, 1808, 2938, 5876, 11752, 23504	20	49476 - abundant
23505	1, 3, 5, 15, 1567, 4701, 7835, 23505	8	37632 - defizient
23506	1, 2, 7, 14, 23, 46, 73, 146, 161, 322, 511, 1022, 1679, 3358, 11753, 23506	16	42624 - defizient
23507	1, 11, 2137, 23507	4	25656 - defizient
23508	1, 2, 3, 4, 6, 9, 12, 18, 36, 653, 1306, 1959, 2612, 3918, 5877, 7836, 11754, 23508	18	59514 - abundant
23509	1, 23509	2 - Primzahl	23510 - defizient
23510	1, 2, 5, 10, 2351, 4702, 11755, 23510	8	42336 - defizient
23511	1, 3, 17, 51, 461, 1383, 7837, 23511	8	33264 - defizient
23512	1, 2, 4, 8, 2939, 5878, 11756, 23512	8	44100 - defizient
23513	1, 7, 3359, 23513	4	26880 - defizient
23514	1, 2, 3, 6, 3919, 7838, 11757, 23514	8	47040 - abundant
23515	1, 5, 4703, 23515	4	28224 - defizient
23516	1, 2, 4, 5879, 11758, 23516	6	41160 - defizient
23517	1, 3, 9, 13, 27, 39, 67, 117, 201, 351, 603, 871, 1809, 2613, 7839, 23517	16	38080 - defizient
23518	1, 2, 11, 22, 1069, 2138, 11759, 23518	8	38520 - defizient
23519	1, 29, 811, 23519	4	24360 - defizient
23520	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 20, 21, 24, 28, 30, 32, 35, 40, 42, 48, 49, 56, 60, 70, 80, 84, 96, 98, 105, 112, 120, 140, 147, 160, 168, 196, 210, 224, 240, 245, 280, 294, 336, 392, 420, 480, 490, 560, 588, 672, 735, 784, 840, 980, 1120, 1176, 1470, 1568, 1680, 1960, 2352, 2940, 3360, 3920, 4704, 5880, 7840, 11760, 23520	72	86184 - abundant
23521	1, 43, 547, 23521	4	24112 - defizient

23522	1, 2, 19, 38, 619, 1238, 11761, 23522	8	37200 - defizient
23523	1, 3, 7841, 23523	4	31368 - defizient
23524	1, 2, 4, 5881, 11762, 23524	6	41174 - defizient
23525	1, 5, 25, 941, 4705, 23525	6	29202 - defizient
23526	1, 2, 3, 6, 9, 18, 1307, 2614, 3921, 7842, 11763, 23526	12	51012 - abundant
23527	1, 7, 3361, 23527	4	26896 - defizient
23528	1, 2, 4, 8, 17, 34, 68, 136, 173, 346, 692, 1384, 2941, 5882, 11764, 23528	16	46980 - defizient
23529	1, 3, 11, 23, 31, 33, 69, 93, 253, 341, 713, 759, 1023, 2139, 7843, 23529	16	36864 - defizient
23530	1, 2, 5, 10, 13, 26, 65, 130, 181, 362, 905, 1810, 2353, 4706, 11765, 23530	16	45864 - defizient
23531	1, 23531	2 - Primzahl	23532 - defizient
23532	1, 2, 3, 4, 6, 12, 37, 53, 74, 106, 111, 148, 159, 212, 222, 318, 444, 636, 1961, 3922, 5883, 7844, 11766, 23532	24	57456 - abundant
23533	1, 101, 233, 23533	4	23868 - defizient
23534	1, 2, 7, 14, 41, 82, 287, 574, 1681, 3362, 11767, 23534	12	41352 - defizient
23535	1, 3, 5, 9, 15, 45, 523, 1569, 2615, 4707, 7845, 23535	12	40872 - defizient
23536	1, 2, 4, 8, 16, 1471, 2942, 5884, 11768, 23536	10	45632 - defizient
23537	1, 23537	2 - Primzahl	23538 - defizient
23538	1, 2, 3, 6, 3923, 7846, 11769, 23538	8	47088 - abundant
23539	1, 23539	2 - Primzahl	23540 - defizient
23540	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 107, 110, 214, 220, 428, 535, 1070, 1177, 2140, 2354, 4708, 5885, 11770, 23540	24	54432 - abundant
23541	1, 3, 7, 19, 21, 57, 59, 133, 177, 399, 413, 1121, 1239, 3363, 7847, 23541	16	38400 - defizient
23542	1, 2, 79, 149, 158, 298, 11771, 23542	8	36000 - defizient
23543	1, 13, 1811, 23543	4	25368 - defizient
23544	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 108, 109, 216, 218, 327, 436, 654, 872, 981, 1308, 1962, 2616, 2943, 3924, 5886, 7848, 11772, 23544	32	66000 - abundant
23545	1, 5, 17, 85, 277, 1385, 4709, 23545	8	30024 - defizient
23546	1, 2, 61, 122, 193, 386, 11773, 23546	8	36084 - defizient
23547	1, 3, 47, 141, 167, 501, 7849, 23547	8	32256 - defizient
23548	1, 2, 4, 7, 14, 28, 29, 58, 116, 203, 406, 812, 841, 1682, 3364, 5887, 11774, 23548	18	48776 - abundant
23549	1, 23549	2 - Primzahl	23550 - defizient
23550	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 150, 157, 314, 471, 785, 942, 1570, 2355, 3925, 4710, 7850, 11775, 23550	24	58776 - abundant
23551	1, 11, 2141, 23551	4	25704 - defizient
23552	1, 2, 4, 8, 16, 23, 32, 46, 64, 92, 128, 184, 256, 368, 512, 736, 1024, 1472, 2944, 5888, 11776, 23552	22	49128 - abundant
23553	1, 3, 9, 2617, 7851, 23553	6	34034 - defizient
23554	1, 2, 11777, 23554	4	35334 - defizient
23555	1, 5, 7, 35, 673, 3365, 4711, 23555	8	32352 - defizient
23556	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 151, 156, 302, 453, 604, 906, 1812, 1963, 3926, 5889, 7852, 11778, 23556	24	59584 - abundant
23557	1, 23557	2 - Primzahl	23558 - defizient
23558	1, 2, 11779, 23558	4	35340 - defizient
23559	1, 3, 7853, 23559	4	31416 - defizient
23560	1, 2, 4, 5, 8, 10, 19, 20, 31, 38, 40, 62, 76, 95, 124, 152, 155, 190, 248, 310, 380, 589, 620, 760, 1178, 1240, 2356, 2945, 4712, 5890, 11780, 23560	32	57600 - abundant
23561	1, 23561	2 - Primzahl	23562 - defizient
23562	1, 2, 3, 6, 7, 9, 11, 14, 17, 18, 21, 22, 33, 34, 42, 51, 63, 66, 77, 99, 102, 119, 126, 153, 154, 187, 198, 231, 238, 306, 357, 374, 462, 561, 693, 714, 1071, 1122, 1309, 1386, 1683, 2142, 2618, 3366, 3927, 7854, 11781, 23562	48	67392 - abundant
23563	1, 23563	2 - Primzahl	23564 - defizient
23564	1, 2, 4, 43, 86, 137, 172, 274, 548, 5891, 11782, 23564	12	42504 - defizient
23565	1, 3, 5, 15, 1571, 4713, 7855, 23565	8	37728 - defizient
23566	1, 2, 11783, 23566	4	35352 - defizient
23567	1, 23567	2 - Primzahl	23568 - defizient
23568	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 491, 982, 1473, 1964, 2946, 3928, 5892, 7856, 11784, 23568	20	61008 - abundant
23569	1, 7, 13, 37, 49, 91, 259, 481, 637, 1813, 3367, 23569	12	30324 - defizient
23570	1, 2, 5, 10, 2357, 4714, 11785, 23570	8	42444 - defizient
23571	1, 3, 9, 27, 81, 97, 243, 291, 873, 2619, 7857, 23571	12	35672 - defizient

23572	1, 2, 4, 71, 83, 142, 166, 284, 332, 5893, 11786, 23572	12	42336 - defizient
23573	1, 11, 2143, 23573	4	25728 - defizient
23574	1, 2, 3, 6, 3929, 7858, 11787, 23574	8	47160 - abundant
23575	1, 5, 23, 25, 41, 115, 205, 575, 943, 1025, 4715, 23575	12	31248 - defizient
23576	1, 2, 4, 7, 8, 14, 28, 56, 421, 842, 1684, 2947, 3368, 5894, 11788, 23576	16	50640 - abundant
23577	1, 3, 29, 87, 271, 813, 7859, 23577	8	32640 - defizient
23578	1, 2, 11789, 23578	4	35370 - defizient
23579	1, 17, 19, 73, 323, 1241, 1387, 23579	8	26640 - defizient
23580	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 131, 180, 262, 393, 524, 655, 786, 1179, 1310, 1572, 1965, 2358, 2620, 3930, 4716, 5895, 7860, 11790, 23580	36	72072 - abundant
23581	1, 23581	2 - Primzahl	23582 - defizient
23582	1, 2, 13, 26, 907, 1814, 11791, 23582	8	38136 - defizient
23583	1, 3, 7, 21, 1123, 3369, 7861, 23583	8	35968 - defizient
23584	1, 2, 4, 8, 11, 16, 22, 32, 44, 67, 88, 134, 176, 268, 352, 536, 737, 1072, 1474, 2144, 2948, 5896, 11792, 23584	24	51408 - abundant
23585	1, 5, 53, 89, 265, 445, 4717, 23585	8	29160 - defizient
23586	1, 2, 3, 6, 3931, 7862, 11793, 23586	8	47184 - abundant
23587	1, 103, 229, 23587	4	23920 - defizient
23588	1, 2, 4, 5897, 11794, 23588	6	41286 - defizient
23589	1, 3, 9, 2621, 7863, 23589	6	34086 - defizient
23590	1, 2, 5, 7, 10, 14, 35, 70, 337, 674, 1685, 2359, 3370, 4718, 11795, 23590	16	48672 - abundant
23591	1, 31, 761, 23591	4	24384 - defizient
23592	1, 2, 3, 4, 6, 8, 12, 24, 983, 1966, 2949, 3932, 5898, 7864, 11796, 23592	16	59040 - abundant
23593	1, 23593	2 - Primzahl	23594 - defizient
23594	1, 2, 47, 94, 251, 502, 11797, 23594	8	36288 - defizient
23595	1, 3, 5, 11, 13, 15, 33, 39, 55, 65, 121, 143, 165, 195, 363, 429, 605, 715, 1573, 1815, 2145, 4719, 7865, 23595	24	44688 - defizient
23596	1, 2, 4, 17, 34, 68, 347, 694, 1388, 5899, 11798, 23596	12	43848 - defizient
23597	1, 7, 3371, 23597	4	26976 - defizient
23598	1, 2, 3, 6, 9, 18, 19, 23, 27, 38, 46, 54, 57, 69, 114, 138, 171, 207, 342, 414, 437, 513, 621, 874, 1026, 1242, 1311, 2622, 3933, 7866, 11799, 23598	32	57600 - abundant
23599	1, 23599	2 - Primzahl	23600 - defizient
23600	1, 2, 4, 5, 8, 10, 16, 20, 25, 40, 50, 59, 80, 100, 118, 200, 236, 295, 400, 472, 590, 944, 1180, 1475, 2360, 2950, 4720, 5900, 11800, 23600	30	57660 - abundant
23601	1, 3, 7867, 23601	4	31472 - defizient
23602	1, 2, 11801, 23602	4	35406 - defizient
23603	1, 23603	2 - Primzahl	23604 - defizient
23604	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 281, 562, 843, 1124, 1686, 1967, 3372, 3934, 5901, 7868, 11802, 23604	24	63168 - abundant
23605	1, 5, 4721, 23605	4	28332 - defizient
23606	1, 2, 11, 22, 29, 37, 58, 74, 319, 407, 638, 814, 1073, 2146, 11803, 23606	16	41040 - defizient
23607	1, 3, 9, 43, 61, 129, 183, 387, 549, 2623, 7869, 23607	12	35464 - defizient
23608	1, 2, 4, 8, 13, 26, 52, 104, 227, 454, 908, 1816, 2951, 5902, 11804, 23608	16	47880 - abundant
23609	1, 23609	2 - Primzahl	23610 - defizient
23610	1, 2, 3, 5, 6, 10, 15, 30, 787, 1574, 2361, 3935, 4722, 7870, 11805, 23610	16	56736 - abundant
23611	1, 7, 3373, 23611	4	26992 - defizient
23612	1, 2, 4, 5903, 11806, 23612	6	41328 - defizient
23613	1, 3, 17, 51, 463, 1389, 7871, 23613	8	33408 - defizient
23614	1, 2, 11807, 23614	4	35424 - defizient
23615	1, 5, 4723, 23615	4	28344 - defizient
23616	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 41, 48, 64, 72, 82, 96, 123, 144, 164, 192, 246, 288, 328, 369, 492, 576, 656, 738, 984, 1312, 1476, 1968, 2624, 2952, 3936, 5904, 7872, 11808, 23616	42	69342 - abundant
23617	1, 11, 19, 113, 209, 1243, 2147, 23617	8	27360 - defizient
23618	1, 2, 7, 14, 49, 98, 241, 482, 1687, 3374, 11809, 23618	12	41382 - defizient
23619	1, 3, 7873, 23619	4	31496 - defizient
23620	1, 2, 4, 5, 10, 20, 1181, 2362, 4724, 5905, 11810, 23620	12	49644 - abundant
23621	1, 13, 23, 79, 299, 1027, 1817, 23621	8	26880 - defizient

23622	1, 2, 3, 6, 31, 62, 93, 127, 186, 254, 381, 762, 3937, 7874, 11811, 23622	16	49152 - abundant
23623	1, 23623	2 - Primzahl	23624 - defizient
23624	1, 2, 4, 8, 2953, 5906, 11812, 23624	8	44310 - defizient
23625	1, 3, 5, 7, 9, 15, 21, 25, 27, 35, 45, 63, 75, 105, 125, 135, 175, 189, 225, 315, 375, 525, 675, 875, 945, 1125, 1575, 2625, 3375, 4725, 7875, 23625	32	49920 - abundant
23626	1, 2, 11813, 23626	4	35442 - defizient
23627	1, 23627	2 - Primzahl	23628 - defizient
23628	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 179, 358, 537, 716, 1074, 1969, 2148, 3938, 5907, 7876, 11814, 23628	24	60480 - abundant
23629	1, 23629	2 - Primzahl	23630 - defizient
23630	1, 2, 5, 10, 17, 34, 85, 139, 170, 278, 695, 1390, 2363, 4726, 11815, 23630	16	45360 - defizient
23631	1, 3, 7877, 23631	4	31512 - defizient
23632	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 211, 422, 844, 1477, 1688, 2954, 3376, 5908, 11816, 23632	20	52576 - abundant
23633	1, 23633	2 - Primzahl	23634 - defizient
23634	1, 2, 3, 6, 9, 13, 18, 26, 39, 78, 101, 117, 202, 234, 303, 606, 909, 1313, 1818, 2626, 3939, 7878, 11817, 23634	24	55692 - abundant
23635	1, 5, 29, 145, 163, 815, 4727, 23635	8	29520 - defizient
23636	1, 2, 4, 19, 38, 76, 311, 622, 1244, 5909, 11818, 23636	12	43680 - defizient
23637	1, 3, 7879, 23637	4	31520 - defizient
23638	1, 2, 53, 106, 223, 446, 11819, 23638	8	36288 - defizient
23639	1, 7, 11, 77, 307, 2149, 3377, 23639	8	29568 - defizient
23640	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 197, 394, 591, 788, 985, 1182, 1576, 1970, 2364, 2955, 3940, 4728, 5910, 7880, 11820, 23640	32	71280 - abundant
23641	1, 47, 503, 23641	4	24192 - defizient
23642	1, 2, 11821, 23642	4	35466 - defizient
23643	1, 3, 9, 37, 71, 111, 213, 333, 639, 2627, 7881, 23643	12	35568 - defizient
23644	1, 2, 4, 23, 46, 92, 257, 514, 1028, 5911, 11822, 23644	12	43344 - defizient
23645	1, 5, 4729, 23645	4	28380 - defizient
23646	1, 2, 3, 6, 7, 14, 21, 42, 563, 1126, 1689, 3378, 3941, 7882, 11823, 23646	16	54144 - abundant
23647	1, 13, 17, 107, 221, 1391, 1819, 23647	8	27216 - defizient
23648	1, 2, 4, 8, 16, 32, 739, 1478, 2956, 5912, 11824, 23648	12	46620 - defizient
23649	1, 3, 7883, 23649	4	31536 - defizient
23650	1, 2, 5, 10, 11, 22, 25, 43, 50, 55, 86, 110, 215, 275, 430, 473, 550, 946, 1075, 2150, 2365, 4730, 11825, 23650	24	49104 - abundant
23651	1, 67, 353, 23651	4	24072 - defizient
23652	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 73, 81, 108, 146, 162, 219, 292, 324, 438, 657, 876, 1314, 1971, 2628, 3942, 5913, 7884, 11826, 23652	30	62678 - abundant
23653	1, 7, 31, 109, 217, 763, 3379, 23653	8	28160 - defizient
23654	1, 2, 11827, 23654	4	35484 - defizient
23655	1, 3, 5, 15, 19, 57, 83, 95, 249, 285, 415, 1245, 1577, 4731, 7885, 23655	16	40320 - defizient
23656	1, 2, 4, 8, 2957, 5914, 11828, 23656	8	44370 - defizient
23657	1, 41, 577, 23657	4	24276 - defizient
23658	1, 2, 3, 6, 3943, 7886, 11829, 23658	8	47328 - abundant
23659	1, 59, 401, 23659	4	24120 - defizient
23660	1, 2, 4, 5, 7, 10, 13, 14, 20, 26, 28, 35, 52, 65, 70, 91, 130, 140, 169, 182, 260, 338, 364, 455, 676, 845, 910, 1183, 1690, 1820, 2366, 3380, 4732, 5915, 11830, 23660	36	61488 - abundant
23661	1, 3, 9, 11, 33, 99, 239, 717, 2151, 2629, 7887, 23661	12	37440 - defizient
23662	1, 2, 11831, 23662	4	35496 - defizient
23663	1, 23663	2 - Primzahl	23664 - defizient
23664	1, 2, 3, 4, 6, 8, 12, 16, 17, 24, 29, 34, 48, 51, 58, 68, 87, 102, 116, 136, 174, 204, 232, 272, 348, 408, 464, 493, 696, 816, 986, 1392, 1479, 1972, 2958, 3944, 5916, 7888, 11832, 23664	40	66960 - abundant
23665	1, 5, 4733, 23665	4	28404 - defizient
23666	1, 2, 11833, 23666	4	35502 - defizient
23667	1, 3, 7, 21, 23, 49, 69, 147, 161, 343, 483, 1029, 1127, 3381, 7889, 23667	16	38400 - defizient
23668	1, 2, 4, 61, 97, 122, 194, 244, 388, 5917, 11834, 23668	12	42532 - defizient
23669	1, 23669	2 - Primzahl	23670 - defizient
23670	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 263, 526, 789, 1315, 1578, 2367, 2630, 3945, 4734, 7890, 11835, 23670	24	61776 - abundant
23671	1, 23671	2 - Primzahl	23672 - defizient

23672	1, 2, 4, 8, 11, 22, 44, 88, 269, 538, 1076, 2152, 2959, 5918, 11836, 23672	16	48600 - abundant
23673	1, 3, 13, 39, 607, 1821, 7891, 23673	8	34048 - defizient
23674	1, 2, 7, 14, 19, 38, 89, 133, 178, 266, 623, 1246, 1691, 3382, 11837, 23674	16	43200 - defizient
23675	1, 5, 25, 947, 4735, 23675	6	29388 - defizient
23676	1, 2, 3, 4, 6, 12, 1973, 3946, 5919, 7892, 11838, 23676	12	55272 - abundant
23677	1, 23677	2 - Primzahl	23678 - defizient
23678	1, 2, 11839, 23678	4	35520 - defizient
23679	1, 3, 9, 27, 877, 2631, 7893, 23679	8	35120 - defizient
23680	1, 2, 4, 5, 8, 10, 16, 20, 32, 37, 40, 64, 74, 80, 128, 148, 160, 185, 296, 320, 370, 592, 640, 740, 1184, 1480, 2368, 2960, 4736, 5920, 11840, 23680	32	58140 - abundant
23681	1, 7, 17, 119, 199, 1393, 3383, 23681	8	28800 - defizient
23682	1, 2, 3, 6, 3947, 7894, 11841, 23682	8	47376 - abundant
23683	1, 11, 2153, 23683	4	25848 - defizient
23684	1, 2, 4, 31, 62, 124, 191, 382, 764, 5921, 11842, 23684	12	43008 - defizient
23685	1, 3, 5, 15, 1579, 4737, 7895, 23685	8	37920 - defizient
23686	1, 2, 13, 26, 911, 1822, 11843, 23686	8	38304 - defizient
23687	1, 23687	2 - Primzahl	23688 - defizient
23688	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 28, 36, 42, 47, 56, 63, 72, 84, 94, 126, 141, 168, 188, 252, 282, 329, 376, 423, 504, 564, 658, 846, 987, 1128, 1316, 1692, 1974, 2632, 2961, 3384, 3948, 5922, 7896, 11844, 23688	48	74880 - abundant
23689	1, 23689	2 - Primzahl	23690 - defizient
23690	1, 2, 5, 10, 23, 46, 103, 115, 206, 230, 515, 1030, 2369, 4738, 11845, 23690	16	44928 - defizient
23691	1, 3, 53, 149, 159, 447, 7897, 23691	8	32400 - defizient
23692	1, 2, 4, 5923, 11846, 23692	6	41468 - defizient
23693	1, 19, 29, 43, 551, 817, 1247, 23693	8	26400 - defizient
23694	1, 2, 3, 6, 11, 22, 33, 66, 359, 718, 1077, 2154, 3949, 7898, 11847, 23694	16	51840 - abundant
23695	1, 5, 7, 35, 677, 3385, 4739, 23695	8	32544 - defizient
23696	1, 2, 4, 8, 16, 1481, 2962, 5924, 11848, 23696	10	45942 - defizient
23697	1, 3, 9, 2633, 7899, 23697	6	34242 - defizient
23698	1, 2, 17, 34, 41, 82, 289, 578, 697, 1394, 11849, 23698	12	38682 - defizient
23699	1, 13, 1823, 23699	4	25536 - defizient
23700	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 75, 79, 100, 150, 158, 237, 300, 316, 395, 474, 790, 948, 1185, 1580, 1975, 2370, 3950, 4740, 5925, 7900, 11850, 23700	36	69440 - abundant
23701	1, 137, 173, 23701	4	24012 - defizient
23702	1, 2, 7, 14, 1693, 3386, 11851, 23702	8	40656 - defizient
23703	1, 3, 7901, 23703	4	31608 - defizient
23704	1, 2, 4, 8, 2963, 5926, 11852, 23704	8	44460 - defizient
23705	1, 5, 11, 55, 431, 2155, 4741, 23705	8	31104 - defizient
23706	1, 2, 3, 6, 9, 18, 27, 54, 439, 878, 1317, 2634, 3951, 7902, 11853, 23706	16	52800 - abundant
23707	1, 151, 157, 23707	4	24016 - defizient
23708	1, 2, 4, 5927, 11854, 23708	6	41496 - defizient
23709	1, 3, 7, 21, 1129, 3387, 7903, 23709	8	36160 - defizient
23710	1, 2, 5, 10, 2371, 4742, 11855, 23710	8	42696 - defizient
23711	1, 131, 181, 23711	4	24024 - defizient
23712	1, 2, 3, 4, 6, 8, 12, 13, 16, 19, 24, 26, 32, 38, 39, 48, 52, 57, 76, 78, 96, 104, 114, 152, 156, 208, 228, 247, 304, 312, 416, 456, 494, 608, 624, 741, 912, 988, 1248, 1482, 1824, 1976, 2964, 3952, 5928, 7904, 11856, 23712	48	70560 - abundant
23713	1, 23, 1031, 23713	4	24768 - defizient
23714	1, 2, 71, 142, 167, 334, 11857, 23714	8	36288 - defizient
23715	1, 3, 5, 9, 15, 17, 31, 45, 51, 85, 93, 153, 155, 255, 279, 465, 527, 765, 1395, 1581, 2635, 4743, 7905, 23715	24	44928 - defizient
23716	1, 2, 4, 7, 11, 14, 22, 28, 44, 49, 77, 98, 121, 154, 196, 242, 308, 484, 539, 847, 1078, 1694, 2156, 3388, 5929, 11858, 23716	27	53067 - abundant
23717	1, 37, 641, 23717	4	24396 - defizient
23718	1, 2, 3, 6, 59, 67, 118, 134, 177, 201, 354, 402, 3953, 7906, 11859, 23718	16	48960 - abundant
23719	1, 23719	2 - Primzahl	23720 - defizient
23720	1, 2, 4, 5, 8, 10, 20, 40, 593, 1186, 2372, 2965, 4744, 5930, 11860, 23720	16	53460 - abundant
23721	1, 3, 7907, 23721	4	31632 - defizient

23722	1, 2, 29, 58, 409, 818, 11861, 23722	8	36900 - defizient
23723	1, 7, 3389, 23723	4	27120 - defizient
23724	1, 2, 3, 4, 6, 9, 12, 18, 36, 659, 1318, 1977, 2636, 3954, 5931, 7908, 11862, 23724	18	60060 - abundant
23725	1, 5, 13, 25, 65, 73, 325, 365, 949, 1825, 4745, 23725	12	32116 - defizient
23726	1, 2, 11863, 23726	4	35592 - defizient
23727	1, 3, 11, 33, 719, 2157, 7909, 23727	8	34560 - defizient
23728	1, 2, 4, 8, 16, 1483, 2966, 5932, 11864, 23728	10	46004 - defizient
23729	1, 61, 389, 23729	4	24180 - defizient
23730	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 105, 113, 210, 226, 339, 565, 678, 791, 1130, 1582, 1695, 2373, 3390, 3955, 4746, 7910, 11865, 23730	32	65664 - abundant
23731	1, 19, 1249, 23731	4	25000 - defizient
23732	1, 2, 4, 17, 34, 68, 349, 698, 1396, 5933, 11866, 23732	12	44100 - defizient
23733	1, 3, 9, 27, 81, 293, 879, 2637, 7911, 23733	10	35574 - defizient
23734	1, 2, 11867, 23734	4	35604 - defizient
23735	1, 5, 47, 101, 235, 505, 4747, 23735	8	29376 - defizient
23736	1, 2, 3, 4, 6, 8, 12, 23, 24, 43, 46, 69, 86, 92, 129, 138, 172, 184, 258, 276, 344, 516, 552, 989, 1032, 1978, 2967, 3956, 5934, 7912, 11868, 23736	32	63360 - abundant
23737	1, 7, 3391, 23737	4	27136 - defizient
23738	1, 2, 11, 13, 22, 26, 83, 143, 166, 286, 913, 1079, 1826, 2158, 11869, 23738	16	42336 - defizient
23739	1, 3, 41, 123, 193, 579, 7913, 23739	8	32592 - defizient
23740	1, 2, 4, 5, 10, 20, 1187, 2374, 4748, 5935, 11870, 23740	12	49896 - abundant
23741	1, 23741	2 - Primzahl	23742 - defizient
23742	1, 2, 3, 6, 9, 18, 1319, 2638, 3957, 7914, 11871, 23742	12	51480 - abundant
23743	1, 23743	2 - Primzahl	23744 - defizient
23744	1, 2, 4, 7, 8, 14, 16, 28, 32, 53, 56, 64, 106, 112, 212, 224, 371, 424, 448, 742, 848, 1484, 1696, 2968, 3392, 5936, 11872, 23744	28	54864 - abundant
23745	1, 3, 5, 15, 1583, 4749, 7915, 23745	8	38016 - defizient
23746	1, 2, 31, 62, 383, 766, 11873, 23746	8	36864 - defizient
23747	1, 23747	2 - Primzahl	23748 - defizient
23748	1, 2, 3, 4, 6, 12, 1979, 3958, 5937, 7916, 11874, 23748	12	55440 - abundant
23749	1, 11, 17, 127, 187, 1397, 2159, 23749	8	27648 - defizient
23750	1, 2, 5, 10, 19, 25, 38, 50, 95, 125, 190, 250, 475, 625, 950, 1250, 2375, 4750, 11875, 23750	20	46860 - defizient
23751	1, 3, 7, 9, 13, 21, 29, 39, 63, 87, 91, 117, 203, 261, 273, 377, 609, 819, 1131, 1827, 2639, 3393, 7917, 23751	24	43680 - defizient
23752	1, 2, 4, 8, 2969, 5938, 11876, 23752	8	44550 - defizient
23753	1, 23753	2 - Primzahl	23754 - defizient
23754	1, 2, 3, 6, 37, 74, 107, 111, 214, 222, 321, 642, 3959, 7918, 11877, 23754	16	49248 - abundant
23755	1, 5, 4751, 23755	4	28512 - defizient
23756	1, 2, 4, 5939, 11878, 23756	6	41580 - defizient
23757	1, 3, 7919, 23757	4	31680 - defizient
23758	1, 2, 7, 14, 1697, 3394, 11879, 23758	8	40752 - defizient
23759	1, 23, 1033, 23759	4	24816 - defizient
23760	1, 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 15, 16, 18, 20, 22, 24, 27, 30, 33, 36, 40, 44, 45, 48, 54, 55, 60, 66, 72, 80, 88, 90, 99, 108, 110, 120, 132, 135, 144, 165, 176, 180, 198, 216, 220, 240, 264, 270, 297, 330, 360, 396, 432, 440, 495, 528, 540, 594, 660, 720, 792, 880, 990, 1080, 1188, 1320, 1485, 1584, 1980, 2160, 2376, 2640, 2970, 3960, 4752, 5940, 7920, 11880, 23760	80	89280 - abundant
23761	1, 23761	2 - Primzahl	23762 - defizient
23762	1, 2, 109, 218, 11881, 23762	6	35973 - defizient
23763	1, 3, 89, 267, 7921, 23763	6	32044 - defizient
23764	1, 2, 4, 13, 26, 52, 457, 914, 1828, 5941, 11882, 23764	12	44884 - defizient
23765	1, 5, 7, 35, 49, 97, 245, 485, 679, 3395, 4753, 23765	12	33516 - defizient
23766	1, 2, 3, 6, 17, 34, 51, 102, 233, 466, 699, 1398, 3961, 7922, 11883, 23766	16	50544 - abundant
23767	1, 23767	2 - Primzahl	23768 - defizient
23768	1, 2, 4, 8, 2971, 5942, 11884, 23768	8	44580 - defizient
23769	1, 3, 9, 19, 57, 139, 171, 417, 1251, 2641, 7923, 23769	12	36400 - defizient
23770	1, 2, 5, 10, 2377, 4754, 11885, 23770	8	42804 - defizient

23771	1, 11, 2161, 23771	4	25944 - defizient
23772	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 283, 566, 849, 1132, 1698, 1981, 3396, 3962, 5943, 7924, 11886, 23772	24	63616 - abundant
23773	1, 23773	2 - Primzahl	23774 - defizient
23774	1, 2, 11887, 23774	4	35664 - defizient
23775	1, 3, 5, 15, 25, 75, 317, 951, 1585, 4755, 7925, 23775	12	39432 - defizient
23776	1, 2, 4, 8, 16, 32, 743, 1486, 2972, 5944, 11888, 23776	12	46872 - defizient
23777	1, 13, 31, 59, 403, 767, 1829, 23777	8	26880 - defizient
23778	1, 2, 3, 6, 9, 18, 1321, 2642, 3963, 7926, 11889, 23778	12	51558 - abundant
23779	1, 7, 43, 79, 301, 553, 3397, 23779	8	28160 - defizient
23780	1, 2, 4, 5, 10, 20, 29, 41, 58, 82, 116, 145, 164, 205, 290, 410, 580, 820, 1189, 2378, 4756, 5945, 11890, 23780	24	52920 - abundant
23781	1, 3, 7927, 23781	4	31712 - defizient
23782	1, 2, 11, 22, 23, 46, 47, 94, 253, 506, 517, 1034, 1081, 2162, 11891, 23782	16	41472 - defizient
23783	1, 17, 1399, 23783	4	25200 - defizient
23784	1, 2, 3, 4, 6, 8, 12, 24, 991, 1982, 2973, 3964, 5946, 7928, 11892, 23784	16	59520 - abundant
23785	1, 5, 67, 71, 335, 355, 4757, 23785	8	29376 - defizient
23786	1, 2, 7, 14, 1699, 3398, 11893, 23786	8	40800 - defizient
23787	1, 3, 9, 27, 881, 2643, 7929, 23787	8	35280 - defizient
23788	1, 2, 4, 19, 38, 76, 313, 626, 1252, 5947, 11894, 23788	12	43960 - defizient
23789	1, 23789	2 - Primzahl	23790 - defizient
23790	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 39, 61, 65, 78, 122, 130, 183, 195, 305, 366, 390, 610, 793, 915, 1586, 1830, 2379, 3965, 4758, 7930, 11895, 23790	32	62496 - abundant
23791	1, 37, 643, 23791	4	24472 - defizient
23792	1, 2, 4, 8, 16, 1487, 2974, 5948, 11896, 23792	10	46128 - defizient
23793	1, 3, 7, 11, 21, 33, 77, 103, 231, 309, 721, 1133, 2163, 3399, 7931, 23793	16	39936 - defizient
23794	1, 2, 11897, 23794	4	35694 - defizient
23795	1, 5, 4759, 23795	4	28560 - defizient
23796	1, 2, 3, 4, 6, 9, 12, 18, 36, 661, 1322, 1983, 2644, 3966, 5949, 7932, 11898, 23796	18	60242 - abundant
23797	1, 53, 449, 23797	4	24300 - defizient
23798	1, 2, 73, 146, 163, 326, 11899, 23798	8	36408 - defizient
23799	1, 3, 7933, 23799	4	31736 - defizient
23800	1, 2, 4, 5, 7, 8, 10, 14, 17, 20, 25, 28, 34, 35, 40, 50, 56, 68, 70, 85, 100, 119, 136, 140, 170, 175, 200, 238, 280, 340, 350, 425, 476, 595, 680, 700, 850, 952, 1190, 1400, 1700, 2380, 2975, 3400, 4760, 5950, 11900, 23800	48	66960 - abundant
23801	1, 23801	2 - Primzahl	23802 - defizient
23802	1, 2, 3, 6, 3967, 7934, 11901, 23802	8	47616 - abundant
23803	1, 13, 1831, 23803	4	25648 - defizient
23804	1, 2, 4, 11, 22, 44, 541, 1082, 2164, 5951, 11902, 23804	12	45528 - defizient
23805	1, 3, 5, 9, 15, 23, 45, 69, 115, 207, 345, 529, 1035, 1587, 2645, 4761, 7935, 23805	18	43134 - defizient
23806	1, 2, 11903, 23806	4	35712 - defizient
23807	1, 7, 19, 133, 179, 1253, 3401, 23807	8	28800 - defizient
23808	1, 2, 3, 4, 6, 8, 12, 16, 24, 31, 32, 48, 62, 64, 93, 96, 124, 128, 186, 192, 248, 256, 372, 384, 496, 744, 768, 992, 1488, 1984, 2976, 3968, 5952, 7936, 11904, 23808	36	65408 - abundant
23809	1, 29, 821, 23809	4	24660 - defizient
23810	1, 2, 5, 10, 2381, 4762, 11905, 23810	8	42876 - defizient
23811	1, 3, 7937, 23811	4	31752 - defizient
23812	1, 2, 4, 5953, 11906, 23812	6	41678 - defizient
23813	1, 23813	2 - Primzahl	23814 - defizient
23814	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 49, 54, 63, 81, 98, 126, 147, 162, 189, 243, 294, 378, 441, 486, 567, 882, 1134, 1323, 1701, 2646, 3402, 3969, 7938, 11907, 23814	36	62244 - abundant
23815	1, 5, 11, 55, 433, 2165, 4763, 23815	8	31248 - defizient
23816	1, 2, 4, 8, 13, 26, 52, 104, 229, 458, 916, 1832, 2977, 5954, 11908, 23816	16	48300 - abundant
23817	1, 3, 17, 51, 467, 1401, 7939, 23817	8	33696 - defizient
23818	1, 2, 11909, 23818	4	35730 - defizient
23819	1, 23819	2 - Primzahl	23820 - defizient
23820	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 397, 794, 1191, 1588, 1985, 2382, 3970, 4764, 5955, 7940, 11910, 23820	24	66864 - abundant

23821	1, 7, 41, 83, 287, 581, 3403, 23821	8	28224 - defizient
23822	1, 2, 43, 86, 277, 554, 11911, 23822	8	36696 - defizient
23823	1, 3, 9, 2647, 7941, 23823	6	34424 - defizient
23824	1, 2, 4, 8, 16, 1489, 2978, 5956, 11912, 23824	10	46190 - defizient
23825	1, 5, 25, 953, 4765, 23825	6	29574 - defizient
23826	1, 2, 3, 6, 11, 19, 22, 33, 38, 57, 66, 114, 209, 361, 418, 627, 722, 1083, 1254, 2166, 3971, 7942, 11913, 23826	24	54864 - abundant
23827	1, 23827	2 - Primzahl	23828 - defizient
23828	1, 2, 4, 7, 14, 23, 28, 37, 46, 74, 92, 148, 161, 259, 322, 518, 644, 851, 1036, 1702, 3404, 5957, 11914, 23828	24	51072 - abundant
23829	1, 3, 13, 39, 47, 141, 169, 507, 611, 1833, 7943, 23829	12	35136 - defizient
23830	1, 2, 5, 10, 2383, 4766, 11915, 23830	8	42912 - defizient
23831	1, 23831	2 - Primzahl	23832 - defizient
23832	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 331, 662, 993, 1324, 1986, 2648, 2979, 3972, 5958, 7944, 11916, 23832	24	64740 - abundant
23833	1, 23833	2 - Primzahl	23834 - defizient
23834	1, 2, 17, 34, 701, 1402, 11917, 23834	8	37908 - defizient
23835	1, 3, 5, 7, 15, 21, 35, 105, 227, 681, 1135, 1589, 3405, 4767, 7945, 23835	16	43776 - defizient
23836	1, 2, 4, 59, 101, 118, 202, 236, 404, 5959, 11918, 23836	12	42840 - defizient
23837	1, 11, 121, 197, 2167, 23837	6	26334 - defizient
23838	1, 2, 3, 6, 29, 58, 87, 137, 174, 274, 411, 822, 3973, 7946, 11919, 23838	16	49680 - abundant
23839	1, 31, 769, 23839	4	24640 - defizient
23840	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 149, 160, 298, 596, 745, 1192, 1490, 2384, 2980, 4768, 5960, 11920, 23840	24	56700 - abundant
23841	1, 3, 9, 27, 883, 2649, 7947, 23841	8	35360 - defizient
23842	1, 2, 7, 13, 14, 26, 91, 131, 182, 262, 917, 1703, 1834, 3406, 11921, 23842	16	44352 - defizient
23843	1, 113, 211, 23843	4	24168 - defizient
23844	1, 2, 3, 4, 6, 12, 1987, 3974, 5961, 7948, 11922, 23844	12	55664 - abundant
23845	1, 5, 19, 95, 251, 1255, 4769, 23845	8	30240 - defizient
23846	1, 2, 11923, 23846	4	35772 - defizient
23847	1, 3, 7949, 23847	4	31800 - defizient
23848	1, 2, 4, 8, 11, 22, 44, 88, 271, 542, 1084, 2168, 2981, 5962, 11924, 23848	16	48960 - abundant
23849	1, 7, 3407, 23849	4	27264 - defizient
23850	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 30, 45, 50, 53, 75, 90, 106, 150, 159, 225, 265, 318, 450, 477, 530, 795, 954, 1325, 1590, 2385, 2650, 3975, 4770, 7950, 11925, 23850	36	65286 - abundant
23851	1, 17, 23, 61, 391, 1037, 1403, 23851	8	26784 - defizient
23852	1, 2, 4, 67, 89, 134, 178, 268, 356, 5963, 11926, 23852	12	42840 - defizient
23853	1, 3, 7951, 23853	4	31808 - defizient
23854	1, 2, 11927, 23854	4	35784 - defizient
23855	1, 5, 13, 65, 367, 1835, 4771, 23855	8	30912 - defizient
23856	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 56, 71, 84, 112, 142, 168, 213, 284, 336, 426, 497, 568, 852, 994, 1136, 1491, 1704, 1988, 2982, 3408, 3976, 5964, 7952, 11928, 23856	40	71424 - abundant
23857	1, 23857	2 - Primzahl	23858 - defizient
23858	1, 2, 79, 151, 158, 302, 11929, 23858	8	36480 - defizient
23859	1, 3, 9, 11, 33, 99, 241, 723, 2169, 2651, 7953, 23859	12	37752 - defizient
23860	1, 2, 4, 5, 10, 20, 1193, 2386, 4772, 5965, 11930, 23860	12	50148 - abundant
23861	1, 107, 223, 23861	4	24192 - defizient
23862	1, 2, 3, 6, 41, 82, 97, 123, 194, 246, 291, 582, 3977, 7954, 11931, 23862	16	49392 - abundant
23863	1, 7, 49, 487, 3409, 23863	6	27816 - defizient
23864	1, 2, 4, 8, 19, 38, 76, 152, 157, 314, 628, 1256, 2983, 5966, 11932, 23864	16	47400 - defizient
23865	1, 3, 5, 15, 37, 43, 111, 129, 185, 215, 555, 645, 1591, 4773, 7955, 23865	16	40128 - defizient
23866	1, 2, 11933, 23866	4	35802 - defizient
23867	1, 29, 823, 23867	4	24720 - defizient
23868	1, 2, 3, 4, 6, 9, 12, 13, 17, 18, 26, 27, 34, 36, 39, 51, 52, 54, 68, 78, 102, 108, 117, 153, 156, 204, 221, 234, 306, 351, 442, 459, 468, 612, 663, 702, 884, 918, 1326, 1404, 1836, 1989, 2652, 3978, 5967, 7956, 11934, 23868	48	70560 - abundant
23869	1, 23869	2 - Primzahl	23870 - defizient
23870	1, 2, 5, 7, 10, 11, 14, 22, 31, 35, 55, 62, 70, 77, 110, 154, 155, 217, 310, 341, 385, 434, 682, 770, 1085, 1705, 2170, 2387, 3410, 4774, 11935, 23870	32	55296 - abundant

23871	1, 3, 73, 109, 219, 327, 7957, 23871	8	32560 - defizient
23872	1, 2, 4, 8, 16, 32, 64, 373, 746, 1492, 2984, 5968, 11936, 23872	14	47498 - defizient
23873	1, 23873	2 - Primzahl	23874 - defizient
23874	1, 2, 3, 6, 23, 46, 69, 138, 173, 346, 519, 1038, 3979, 7958, 11937, 23874	16	50112 - abundant
23875	1, 5, 25, 125, 191, 955, 4775, 23875	8	29952 - defizient
23876	1, 2, 4, 47, 94, 127, 188, 254, 508, 5969, 11938, 23876	12	43008 - defizient
23877	1, 3, 7, 9, 21, 63, 379, 1137, 2653, 3411, 7959, 23877	12	39520 - defizient
23878	1, 2, 11939, 23878	4	35820 - defizient
23879	1, 23879	2 - Primzahl	23880 - defizient
23880	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 199, 398, 597, 796, 995, 1194, 1592, 1990, 2388, 2985, 3980, 4776, 5970, 7960, 11940, 23880	32	72000 - abundant
23881	1, 11, 13, 143, 167, 1837, 2171, 23881	8	28224 - defizient
23882	1, 2, 11941, 23882	4	35826 - defizient
23883	1, 3, 19, 57, 419, 1257, 7961, 23883	8	33600 - defizient
23884	1, 2, 4, 7, 14, 28, 853, 1706, 3412, 5971, 11942, 23884	12	47824 - abundant
23885	1, 5, 17, 85, 281, 1405, 4777, 23885	8	30456 - defizient
23886	1, 2, 3, 6, 9, 18, 1327, 2654, 3981, 7962, 11943, 23886	12	51792 - abundant
23887	1, 23887	2 - Primzahl	23888 - defizient
23888	1, 2, 4, 8, 16, 1493, 2986, 5972, 11944, 23888	10	46314 - defizient
23889	1, 3, 7963, 23889	4	31856 - defizient
23890	1, 2, 5, 10, 2389, 4778, 11945, 23890	8	43020 - defizient
23891	1, 7, 3413, 23891	4	27312 - defizient
23892	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 181, 362, 543, 724, 1086, 1991, 2172, 3982, 5973, 7964, 11946, 23892	24	61152 - abundant
23893	1, 23893	2 - Primzahl	23894 - defizient
23894	1, 2, 13, 26, 919, 1838, 11947, 23894	8	38640 - defizient
23895	1, 3, 5, 9, 15, 27, 45, 59, 81, 135, 177, 295, 405, 531, 885, 1593, 2655, 4779, 7965, 23895	20	43560 - defizient
23896	1, 2, 4, 8, 29, 58, 103, 116, 206, 232, 412, 824, 2987, 5974, 11948, 23896	16	46800 - defizient
23897	1, 23, 1039, 23897	4	24960 - defizient
23898	1, 2, 3, 6, 7, 14, 21, 42, 569, 1138, 1707, 3414, 3983, 7966, 11949, 23898	16	54720 - abundant
23899	1, 23899	2 - Primzahl	23900 - defizient
23900	1, 2, 4, 5, 10, 20, 25, 50, 100, 239, 478, 956, 1195, 2390, 4780, 5975, 11950, 23900	18	52080 - abundant
23901	1, 3, 31, 93, 257, 771, 7967, 23901	8	33024 - defizient
23902	1, 2, 17, 19, 34, 37, 38, 74, 323, 629, 646, 703, 1258, 1406, 11951, 23902	16	41040 - defizient
23903	1, 11, 41, 53, 451, 583, 2173, 23903	8	27216 - defizient
23904	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 72, 83, 96, 144, 166, 249, 288, 332, 498, 664, 747, 996, 1328, 1494, 1992, 2656, 2988, 3984, 5976, 7968, 11952, 23904	36	68796 - abundant
23905	1, 5, 7, 35, 683, 3415, 4781, 23905	8	32832 - defizient
23906	1, 2, 11953, 23906	4	35862 - defizient
23907	1, 3, 13, 39, 613, 1839, 7969, 23907	8	34384 - defizient
23908	1, 2, 4, 43, 86, 139, 172, 278, 556, 5977, 11954, 23908	12	43120 - defizient
23909	1, 23909	2 - Primzahl	23910 - defizient
23910	1, 2, 3, 5, 6, 10, 15, 30, 797, 1594, 2391, 3985, 4782, 7970, 11955, 23910	16	57456 - abundant
23911	1, 23911	2 - Primzahl	23912 - defizient
23912	1, 2, 4, 7, 8, 14, 28, 49, 56, 61, 98, 122, 196, 244, 392, 427, 488, 854, 1708, 2989, 3416, 5978, 11956, 23912	24	53010 - abundant
23913	1, 3, 9, 2657, 7971, 23913	6	34554 - defizient
23914	1, 2, 11, 22, 1087, 2174, 11957, 23914	8	39168 - defizient
23915	1, 5, 4783, 23915	4	28704 - defizient
23916	1, 2, 3, 4, 6, 12, 1993, 3986, 5979, 7972, 11958, 23916	12	55832 - abundant
23917	1, 23917	2 - Primzahl	23918 - defizient
23918	1, 2, 11959, 23918	4	35880 - defizient
23919	1, 3, 7, 17, 21, 51, 67, 119, 201, 357, 469, 1139, 1407, 3417, 7973, 23919	16	39168 - defizient
23920	1, 2, 4, 5, 8, 10, 13, 16, 20, 23, 26, 40, 46, 52, 65, 80, 92, 104, 115, 130, 184, 208, 230, 260, 299, 368, 460, 520, 598, 920, 1040, 1196, 1495, 1840, 2392, 2990, 4784, 5980, 11960, 23920	40	62496 - abundant

23921	1, 19, 1259, 23921	4	25200 - defizient
23922	1, 2, 3, 6, 9, 18, 27, 54, 443, 886, 1329, 2658, 3987, 7974, 11961, 23922	16	53280 - abundant
23923	1, 47, 509, 23923	4	24480 - defizient
23924	1, 2, 4, 5981, 11962, 23924	6	41874 - defizient
23925	1, 3, 5, 11, 15, 25, 29, 33, 55, 75, 87, 145, 165, 275, 319, 435, 725, 825, 957, 1595, 2175, 4785, 7975, 23925	24	44640 - defizient
23926	1, 2, 7, 14, 1709, 3418, 11963, 23926	8	41040 - defizient
23927	1, 71, 337, 23927	4	24336 - defizient
23928	1, 2, 3, 4, 6, 8, 12, 24, 997, 1994, 2991, 3988, 5982, 7976, 11964, 23928	16	59880 - abundant
23929	1, 23929	2 - Primzahl	23930 - defizient
23930	1, 2, 5, 10, 2393, 4786, 11965, 23930	8	43092 - defizient
23931	1, 3, 9, 2659, 7977, 23931	6	34580 - defizient
23932	1, 2, 4, 31, 62, 124, 193, 386, 772, 5983, 11966, 23932	12	43456 - defizient
23933	1, 7, 13, 91, 263, 1841, 3419, 23933	8	29568 - defizient
23934	1, 2, 3, 6, 3989, 7978, 11967, 23934	8	47880 - abundant
23935	1, 5, 4787, 23935	4	28728 - defizient
23936	1, 2, 4, 8, 11, 16, 17, 22, 32, 34, 44, 64, 68, 88, 128, 136, 176, 187, 272, 352, 374, 544, 704, 748, 1088, 1408, 1496, 2176, 2992, 5984, 11968, 23936	32	55080 - abundant
23937	1, 3, 79, 101, 237, 303, 7979, 23937	8	32640 - defizient
23938	1, 2, 11969, 23938	4	35910 - defizient
23939	1, 37, 647, 23939	4	24624 - defizient
23940	1, 2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 19, 20, 21, 28, 30, 35, 36, 38, 42, 45, 57, 60, 63, 70, 76, 84, 90, 95, 105, 114, 126, 133, 140, 171, 180, 190, 210, 228, 252, 266, 285, 315, 342, 380, 399, 420, 532, 570, 630, 665, 684, 798, 855, 1140, 1197, 1260, 1330, 1596, 1710, 1995, 2394, 2660, 3420, 3990, 4788, 5985, 7980, 11970, 23940	72	87360 - abundant
23941	1, 89, 269, 23941	4	24300 - defizient
23942	1, 2, 11971, 23942	4	35916 - defizient
23943	1, 3, 23, 69, 347, 1041, 7981, 23943	8	33408 - defizient
23944	1, 2, 4, 8, 41, 73, 82, 146, 164, 292, 328, 584, 2993, 5986, 11972, 23944	16	46620 - defizient
23945	1, 5, 4789, 23945	4	28740 - defizient
23946	1, 2, 3, 6, 13, 26, 39, 78, 307, 614, 921, 1842, 3991, 7982, 11973, 23946	16	51744 - abundant
23947	1, 7, 11, 77, 311, 2177, 3421, 23947	8	29952 - defizient
23948	1, 2, 4, 5987, 11974, 23948	6	41916 - defizient
23949	1, 3, 9, 27, 887, 2661, 7983, 23949	8	35520 - defizient
23950	1, 2, 5, 10, 25, 50, 479, 958, 2395, 4790, 11975, 23950	12	44640 - defizient
23951	1, 43, 557, 23951	4	24552 - defizient
23952	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 499, 998, 1497, 1996, 2994, 3992, 5988, 7984, 11976, 23952	20	62000 - abundant
23953	1, 17, 1409, 23953	4	25380 - defizient
23954	1, 2, 7, 14, 29, 58, 59, 118, 203, 406, 413, 826, 1711, 3422, 11977, 23954	16	43200 - defizient
23955	1, 3, 5, 15, 1597, 4791, 7985, 23955	8	38352 - defizient
23956	1, 2, 4, 53, 106, 113, 212, 226, 452, 5989, 11978, 23956	12	43092 - defizient
23957	1, 23957	2 - Primzahl	23958 - defizient
23958	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 121, 198, 242, 363, 726, 1089, 1331, 2178, 2662, 3993, 7986, 11979, 23958	24	57096 - abundant
23959	1, 13, 19, 97, 247, 1261, 1843, 23959	8	27440 - defizient
23960	1, 2, 4, 5, 8, 10, 20, 40, 599, 1198, 2396, 2995, 4792, 5990, 11980, 23960	16	54000 - abundant
23961	1, 3, 7, 21, 49, 147, 163, 489, 1141, 3423, 7987, 23961	12	37392 - defizient
23962	1, 2, 11981, 23962	4	35946 - defizient
23963	1, 31, 773, 23963	4	24768 - defizient
23964	1, 2, 3, 4, 6, 12, 1997, 3994, 5991, 7988, 11982, 23964	12	55944 - abundant
23965	1, 5, 4793, 23965	4	28764 - defizient
23966	1, 2, 23, 46, 521, 1042, 11983, 23966	8	37584 - defizient
23967	1, 3, 9, 2663, 7989, 23967	6	34632 - defizient
23968	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 107, 112, 214, 224, 428, 749, 856, 1498, 1712, 2996, 3424, 5992, 11984, 23968	24	54432 - abundant
23969	1, 11, 2179, 23969	4	26160 - defizient

23970	1, 2, 3, 5, 6, 10, 15, 17, 30, 34, 47, 51, 85, 94, 102, 141, 170, 235, 255, 282, 470, 510, 705, 799, 1410, 1598, 2397, 3995, 4794, 7990, 11985, 23970	32	62208 - abundant
23971	1, 23971	2 - Primzahl	23972 - defizient
23972	1, 2, 4, 13, 26, 52, 461, 922, 1844, 5993, 11986, 23972	12	45276 - defizient
23973	1, 3, 61, 131, 183, 393, 7991, 23973	8	32736 - defizient
23974	1, 2, 11987, 23974	4	35964 - defizient
23975	1, 5, 7, 25, 35, 137, 175, 685, 959, 3425, 4795, 23975	12	34224 - defizient
23976	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 37, 54, 72, 74, 81, 108, 111, 148, 162, 216, 222, 296, 324, 333, 444, 648, 666, 888, 999, 1332, 1998, 2664, 2997, 3996, 5994, 7992, 11988, 23976	40	68970 - abundant
23977	1, 23977	2 - Primzahl	23978 - defizient
23978	1, 2, 19, 38, 631, 1262, 11989, 23978	8	37920 - defizient
23979	1, 3, 7993, 23979	4	31976 - defizient
23980	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 109, 110, 218, 220, 436, 545, 1090, 1199, 2180, 2398, 4796, 5995, 11990, 23980	24	55440 - abundant
23981	1, 23981	2 - Primzahl	23982 - defizient
23982	1, 2, 3, 6, 7, 14, 21, 42, 571, 1142, 1713, 3426, 3997, 7994, 11991, 23982	16	54912 - abundant
23983	1, 29, 827, 23983	4	24840 - defizient
23984	1, 2, 4, 8, 16, 1499, 2998, 5996, 11992, 23984	10	46500 - defizient
23985	1, 3, 5, 9, 13, 15, 39, 41, 45, 65, 117, 123, 195, 205, 369, 533, 585, 615, 1599, 1845, 2665, 4797, 7995, 23985	24	45864 - defizient
23986	1, 2, 67, 134, 179, 358, 11993, 23986	8	36720 - defizient
23987	1, 17, 83, 289, 1411, 23987	6	25788 - defizient
23988	1, 2, 3, 4, 6, 12, 1999, 3998, 5997, 7996, 11994, 23988	12	56000 - abundant
23989	1, 7, 23, 149, 161, 1043, 3427, 23989	8	28800 - defizient
23990	1, 2, 5, 10, 2399, 4798, 11995, 23990	8	43200 - defizient
23991	1, 3, 11, 33, 727, 2181, 7997, 23991	8	34944 - defizient
23992	1, 2, 4, 8, 2999, 5998, 11996, 23992	8	45000 - defizient
23993	1, 23993	2 - Primzahl	23994 - defizient
23994	1, 2, 3, 6, 9, 18, 31, 43, 62, 86, 93, 129, 186, 258, 279, 387, 558, 774, 1333, 2666, 3999, 7998, 11997, 23994	24	54912 - abundant
23995	1, 5, 4799, 23995	4	28800 - defizient
23996	1, 2, 4, 7, 14, 28, 857, 1714, 3428, 5999, 11998, 23996	12	48048 - abundant
23997	1, 3, 19, 57, 421, 1263, 7999, 23997	8	33760 - defizient
23998	1, 2, 13, 26, 71, 142, 169, 338, 923, 1846, 11999, 23998	12	39528 - defizient
23999	1, 103, 233, 23999	4	24336 - defizient
24000	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 25, 30, 32, 40, 48, 50, 60, 64, 75, 80, 96, 100, 120, 125, 150, 160, 192, 200, 240, 250, 300, 320, 375, 400, 480, 500, 600, 750, 800, 960, 1000, 1200, 1500, 1600, 2000, 2400, 3000, 4000, 4800, 6000, 8000, 12000, 24000	56	79248 - abundant
24001	1, 24001	2 - Primzahl	24002 - defizient
24002	1, 2, 11, 22, 1091, 2182, 12001, 24002	8	39312 - defizient
24003	1, 3, 7, 9, 21, 27, 63, 127, 189, 381, 889, 1143, 2667, 3429, 8001, 24003	16	40960 - defizient
24004	1, 2, 4, 17, 34, 68, 353, 706, 1412, 6001, 12002, 24004	12	44604 - defizient
24005	1, 5, 4801, 24005	4	28812 - defizient
24006	1, 2, 3, 6, 4001, 8002, 12003, 24006	8	48024 - abundant
24007	1, 24007	2 - Primzahl	24008 - defizient
24008	1, 2, 4, 8, 3001, 6002, 12004, 24008	8	45030 - defizient
24009	1, 3, 53, 151, 159, 453, 8003, 24009	8	32832 - defizient
24010	1, 2, 5, 7, 10, 14, 35, 49, 70, 98, 245, 343, 490, 686, 1715, 2401, 3430, 4802, 12005, 24010	20	50418 - abundant
24011	1, 13, 1847, 24011	4	25872 - defizient
24012	1, 2, 3, 4, 6, 9, 12, 18, 23, 29, 36, 46, 58, 69, 87, 92, 116, 138, 174, 207, 261, 276, 348, 414, 522, 667, 828, 1044, 1334, 2001, 2668, 4002, 6003, 8004, 12006, 24012	36	65520 - abundant
24013	1, 11, 37, 59, 407, 649, 2183, 24013	8	27360 - defizient
24014	1, 2, 12007, 24014	4	36024 - defizient
24015	1, 3, 5, 15, 1601, 4803, 8005, 24015	8	38448 - defizient
24016	1, 2, 4, 8, 16, 19, 38, 76, 79, 152, 158, 304, 316, 632, 1264, 1501, 3002, 6004, 12008, 24016	20	49600 - abundant
24017	1, 7, 47, 73, 329, 511, 3431, 24017	8	28416 - defizient
24018	1, 2, 3, 6, 4003, 8006, 12009, 24018	8	48048 - abundant
24019	1, 24019	2 - Primzahl	24020 - defizient

24020	1, 2, 4, 5, 10, 20, 1201, 2402, 4804, 6005, 12010, 24020	12	50484 - abundant
24021	1, 3, 9, 17, 51, 153, 157, 471, 1413, 2669, 8007, 24021	12	36972 - defizient
24022	1, 2, 12011, 24022	4	36036 - defizient
24023	1, 24023	2 - Primzahl	24024 - defizient
24024	1, 2, 3, 4, 6, 7, 8, 11, 12, 13, 14, 21, 22, 24, 26, 28, 33, 39, 42, 44, 52, 56, 66, 77, 78, 84, 88, 91, 104, 132, 143, 154, 156, 168, 182, 231, 264, 273, 286, 308, 312, 364, 429, 462, 546, 572, 616, 728, 858, 924, 1001, 1092, 1144, 1716, 1848, 2002, 2184, 3003, 3432, 4004, 6006, 8008, 12012, 24024	64	80640 - abundant
24025	1, 5, 25, 31, 155, 775, 961, 4805, 24025	9	30783 - defizient
24026	1, 2, 41, 82, 293, 586, 12013, 24026	8	37044 - defizient
24027	1, 3, 8009, 24027	4	32040 - defizient
24028	1, 2, 4, 6007, 12014, 24028	6	42056 - defizient
24029	1, 24029	2 - Primzahl	24030 - defizient
24030	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 89, 90, 135, 178, 267, 270, 445, 534, 801, 890, 1335, 1602, 2403, 2670, 4005, 4806, 8010, 12015, 24030	32	64800 - abundant
24031	1, 7, 3433, 24031	4	27472 - defizient
24032	1, 2, 4, 8, 16, 32, 751, 1502, 3004, 6008, 12016, 24032	12	47376 - defizient
24033	1, 3, 8011, 24033	4	32048 - defizient
24034	1, 2, 61, 122, 197, 394, 12017, 24034	8	36828 - defizient
24035	1, 5, 11, 19, 23, 55, 95, 115, 209, 253, 437, 1045, 1265, 2185, 4807, 24035	16	34560 - defizient
24036	1, 2, 3, 4, 6, 12, 2003, 4006, 6009, 8012, 12018, 24036	12	56112 - abundant
24037	1, 13, 43, 559, 1849, 24037	6	26502 - defizient
24038	1, 2, 7, 14, 17, 34, 101, 119, 202, 238, 707, 1414, 1717, 3434, 12019, 24038	16	44064 - defizient
24039	1, 3, 9, 2671, 8013, 24039	6	34736 - defizient
24040	1, 2, 4, 5, 8, 10, 20, 40, 601, 1202, 2404, 3005, 4808, 6010, 12020, 24040	16	54180 - abundant
24041	1, 29, 829, 24041	4	24900 - defizient
24042	1, 2, 3, 6, 4007, 8014, 12021, 24042	8	48096 - abundant
24043	1, 24043	2 - Primzahl	24044 - defizient
24044	1, 2, 4, 6011, 12022, 24044	6	42084 - defizient
24045	1, 3, 5, 7, 15, 21, 35, 105, 229, 687, 1145, 1603, 3435, 4809, 8015, 24045	16	44160 - defizient
24046	1, 2, 11, 22, 1093, 2186, 12023, 24046	8	39384 - defizient
24047	1, 139, 173, 24047	4	24360 - defizient
24048	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144, 167, 334, 501, 668, 1002, 1336, 1503, 2004, 2672, 3006, 4008, 6012, 8016, 12024, 24048	30	67704 - abundant
24049	1, 24049	2 - Primzahl	24050 - defizient
24050	1, 2, 5, 10, 13, 25, 26, 37, 50, 65, 74, 130, 185, 325, 370, 481, 650, 925, 962, 1850, 2405, 4810, 12025, 24050	24	49476 - abundant
24051	1, 3, 8017, 24051	4	32072 - defizient
24052	1, 2, 4, 7, 14, 28, 859, 1718, 3436, 6013, 12026, 24052	12	48160 - abundant
24053	1, 67, 359, 24053	4	24480 - defizient
24054	1, 2, 3, 6, 19, 38, 57, 114, 211, 422, 633, 1266, 4009, 8018, 12027, 24054	16	50880 - abundant
24055	1, 5, 17, 85, 283, 1415, 4811, 24055	8	30672 - defizient
24056	1, 2, 4, 8, 31, 62, 97, 124, 194, 248, 388, 776, 3007, 6014, 12028, 24056	16	47040 - defizient
24057	1, 3, 9, 11, 27, 33, 81, 99, 243, 297, 729, 891, 2187, 2673, 8019, 24057	16	39360 - defizient
24058	1, 2, 23, 46, 523, 1046, 12029, 24058	8	37728 - defizient
24059	1, 7, 49, 491, 3437, 24059	6	28044 - defizient
24060	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 401, 802, 1203, 1604, 2005, 2406, 4010, 4812, 6015, 8020, 12030, 24060	24	67536 - abundant
24061	1, 24061	2 - Primzahl	24062 - defizient
24062	1, 2, 53, 106, 227, 454, 12031, 24062	8	36936 - defizient
24063	1, 3, 13, 39, 617, 1851, 8021, 24063	8	34608 - defizient
24064	1, 2, 4, 8, 16, 32, 47, 64, 94, 128, 188, 256, 376, 512, 752, 1504, 3008, 6016, 12032, 24064	20	49104 - abundant
24065	1, 5, 4813, 24065	4	28884 - defizient
24066	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 191, 382, 573, 1146, 1337, 1719, 2674, 3438, 4011, 8022, 12033, 24066	24	59904 - abundant
24067	1, 41, 587, 24067	4	24696 - defizient
24068	1, 2, 4, 11, 22, 44, 547, 1094, 2188, 6017, 12034, 24068	12	46032 - defizient
24069	1, 3, 71, 113, 213, 339, 8023, 24069	8	32832 - defizient

24070	1, 2, 5, 10, 29, 58, 83, 145, 166, 290, 415, 830, 2407, 4814, 12035, 24070	16	45360 - defizient
24071	1, 24071	2 - Primzahl	24072 - defizient
24072	1, 2, 3, 4, 6, 8, 12, 17, 24, 34, 51, 59, 68, 102, 118, 136, 177, 204, 236, 354, 408, 472, 708, 1003, 1416, 2006, 3009, 4012, 6018, 8024, 12036, 24072	32	64800 - abundant
24073	1, 7, 19, 133, 181, 1267, 3439, 24073	8	29120 - defizient
24074	1, 2, 12037, 24074	4	36114 - defizient
24075	1, 3, 5, 9, 15, 25, 45, 75, 107, 225, 321, 535, 963, 1605, 2675, 4815, 8025, 24075	18	43524 - defizient
24076	1, 2, 4, 13, 26, 52, 463, 926, 1852, 6019, 12038, 24076	12	45472 - defizient
24077	1, 24077	2 - Primzahl	24078 - defizient
24078	1, 2, 3, 6, 4013, 8026, 12039, 24078	8	48168 - abundant
24079	1, 11, 121, 199, 2189, 24079	6	26600 - defizient
24080	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 35, 40, 43, 56, 70, 80, 86, 112, 140, 172, 215, 280, 301, 344, 430, 560, 602, 688, 860, 1204, 1505, 1720, 2408, 3010, 3440, 4816, 6020, 12040, 24080	40	65472 - abundant
24081	1, 3, 23, 69, 349, 1047, 8027, 24081	8	33600 - defizient
24082	1, 2, 12041, 24082	4	36126 - defizient
24083	1, 24083	2 - Primzahl	24084 - defizient
24084	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 223, 446, 669, 892, 1338, 2007, 2676, 4014, 6021, 8028, 12042, 24084	24	62720 - abundant
24085	1, 5, 4817, 24085	4	28908 - defizient
24086	1, 2, 12043, 24086	4	36132 - defizient
24087	1, 3, 7, 21, 31, 37, 93, 111, 217, 259, 651, 777, 1147, 3441, 8029, 24087	16	38912 - defizient
24088	1, 2, 4, 8, 3011, 6022, 12044, 24088	8	45180 - defizient
24089	1, 13, 17, 109, 221, 1417, 1853, 24089	8	27720 - defizient
24090	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 55, 66, 73, 110, 146, 165, 219, 330, 365, 438, 730, 803, 1095, 1606, 2190, 2409, 4015, 4818, 8030, 12045, 24090	32	63936 - abundant
24091	1, 24091	2 - Primzahl	24092 - defizient
24092	1, 2, 4, 19, 38, 76, 317, 634, 1268, 6023, 12046, 24092	12	44520 - defizient
24093	1, 3, 9, 2677, 8031, 24093	6	34814 - defizient
24094	1, 2, 7, 14, 1721, 3442, 12047, 24094	8	41328 - defizient
24095	1, 5, 61, 79, 305, 395, 4819, 24095	8	29760 - defizient
24096	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 251, 502, 753, 1004, 1506, 2008, 3012, 4016, 6024, 8032, 12048, 24096	24	63504 - abundant
24097	1, 24097	2 - Primzahl	24098 - defizient
24098	1, 2, 12049, 24098	4	36150 - defizient
24099	1, 3, 29, 87, 277, 831, 8033, 24099	8	33360 - defizient
24100	1, 2, 4, 5, 10, 20, 25, 50, 100, 241, 482, 964, 1205, 2410, 4820, 6025, 12050, 24100	18	52514 - abundant
24101	1, 7, 11, 77, 313, 2191, 3443, 24101	8	30144 - defizient
24102	1, 2, 3, 6, 9, 13, 18, 26, 39, 78, 103, 117, 206, 234, 309, 618, 927, 1339, 1854, 2678, 4017, 8034, 12051, 24102	24	56784 - abundant
24103	1, 24103	2 - Primzahl	24104 - defizient
24104	1, 2, 4, 8, 23, 46, 92, 131, 184, 262, 524, 1048, 3013, 6026, 12052, 24104	16	47520 - defizient
24105	1, 3, 5, 15, 1607, 4821, 8035, 24105	8	38592 - defizient
24106	1, 2, 17, 34, 709, 1418, 12053, 24106	8	38340 - defizient
24107	1, 24107	2 - Primzahl	24108 - defizient
24108	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 41, 42, 49, 82, 84, 98, 123, 147, 164, 196, 246, 287, 294, 492, 574, 588, 861, 1148, 1722, 2009, 3444, 4018, 6027, 8036, 12054, 24108	36	67032 - abundant
24109	1, 24109	2 - Primzahl	24110 - defizient
24110	1, 2, 5, 10, 2411, 4822, 12055, 24110	8	43416 - defizient
24111	1, 3, 9, 19, 27, 47, 57, 141, 171, 423, 513, 893, 1269, 2679, 8037, 24111	16	38400 - defizient
24112	1, 2, 4, 8, 11, 16, 22, 44, 88, 137, 176, 274, 548, 1096, 1507, 2192, 3014, 6028, 12056, 24112	20	51336 - abundant
24113	1, 24113	2 - Primzahl	24114 - defizient
24114	1, 2, 3, 6, 4019, 8038, 12057, 24114	8	48240 - abundant
24115	1, 5, 7, 13, 35, 53, 65, 91, 265, 371, 455, 689, 1855, 3445, 4823, 24115	16	36288 - defizient
24116	1, 2, 4, 6029, 12058, 24116	6	42210 - defizient
24117	1, 3, 8039, 24117	4	32160 - defizient
24118	1, 2, 31, 62, 389, 778, 12059, 24118	8	37440 - defizient
24119	1, 89, 271, 24119	4	24480 - defizient

24120	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 45, 60, 67, 72, 90, 120, 134, 180, 201, 268, 335, 360, 402, 536, 603, 670, 804, 1005, 1206, 1340, 1608, 2010, 2412, 2680, 3015, 4020, 4824, 6030, 8040, 12060, 24120	48	79560 - abundant
24121	1, 24121	2 - Primzahl	24122 - defizient
24122	1, 2, 7, 14, 1723, 3446, 12061, 24122	8	41376 - defizient
24123	1, 3, 11, 17, 33, 43, 51, 129, 187, 473, 561, 731, 1419, 2193, 8041, 24123	16	38016 - defizient
24124	1, 2, 4, 37, 74, 148, 163, 326, 652, 6031, 12062, 24124	12	43624 - defizient
24125	1, 5, 25, 125, 193, 965, 4825, 24125	8	30264 - defizient
24126	1, 2, 3, 6, 4021, 8042, 12063, 24126	8	48264 - abundant
24127	1, 23, 1049, 24127	4	25200 - defizient
24128	1, 2, 4, 8, 13, 16, 26, 29, 32, 52, 58, 64, 104, 116, 208, 232, 377, 416, 464, 754, 832, 928, 1508, 1856, 3016, 6032, 12064, 24128	28	53340 - abundant
24129	1, 3, 7, 9, 21, 63, 383, 1149, 2681, 3447, 8043, 24129	12	39936 - defizient
24130	1, 2, 5, 10, 19, 38, 95, 127, 190, 254, 635, 1270, 2413, 4826, 12065, 24130	16	46080 - defizient
24131	1, 59, 409, 24131	4	24600 - defizient
24132	1, 2, 3, 4, 6, 12, 2011, 4022, 6033, 8044, 12066, 24132	12	56336 - abundant
24133	1, 24133	2 - Primzahl	24134 - defizient
24134	1, 2, 11, 22, 1097, 2194, 12067, 24134	8	39528 - defizient
24135	1, 3, 5, 15, 1609, 4827, 8045, 24135	8	38640 - defizient
24136	1, 2, 4, 7, 8, 14, 28, 56, 431, 862, 1724, 3017, 3448, 6034, 12068, 24136	16	51840 - abundant
24137	1, 24137	2 - Primzahl	24138 - defizient
24138	1, 2, 3, 6, 9, 18, 27, 54, 81, 149, 162, 298, 447, 894, 1341, 2682, 4023, 8046, 12069, 24138	20	54450 - abundant
24139	1, 101, 239, 24139	4	24480 - defizient
24140	1, 2, 4, 5, 10, 17, 20, 34, 68, 71, 85, 142, 170, 284, 340, 355, 710, 1207, 1420, 2414, 4828, 6035, 12070, 24140	24	54432 - abundant
24141	1, 3, 13, 39, 619, 1857, 8047, 24141	8	34720 - defizient
24142	1, 2, 12071, 24142	4	36216 - defizient
24143	1, 7, 3449, 24143	4	27600 - defizient
24144	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 503, 1006, 1509, 2012, 3018, 4024, 6036, 8048, 12072, 24144	20	62496 - abundant
24145	1, 5, 11, 55, 439, 2195, 4829, 24145	8	31680 - defizient
24146	1, 2, 12073, 24146	4	36222 - defizient
24147	1, 3, 9, 2683, 8049, 24147	6	34892 - defizient
24148	1, 2, 4, 6037, 12074, 24148	6	42266 - defizient
24149	1, 19, 31, 41, 589, 779, 1271, 24149	8	26880 - defizient
24150	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 23, 25, 30, 35, 42, 46, 50, 69, 70, 75, 105, 115, 138, 150, 161, 175, 210, 230, 322, 345, 350, 483, 525, 575, 690, 805, 966, 1050, 1150, 1610, 1725, 2415, 3450, 4025, 4830, 8050, 12075, 24150	48	71424 - abundant
24151	1, 24151	2 - Primzahl	24152 - defizient
24152	1, 2, 4, 8, 3019, 6038, 12076, 24152	8	45300 - defizient
24153	1, 3, 83, 97, 249, 291, 8051, 24153	8	32928 - defizient
24154	1, 2, 13, 26, 929, 1858, 12077, 24154	8	39060 - defizient
24155	1, 5, 4831, 24155	4	28992 - defizient
24156	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 44, 61, 66, 99, 122, 132, 183, 198, 244, 366, 396, 549, 671, 732, 1098, 1342, 2013, 2196, 2684, 4026, 6039, 8052, 12078, 24156	36	67704 - abundant
24157	1, 7, 17, 29, 49, 119, 203, 493, 833, 1421, 3451, 24157	12	30780 - defizient
24158	1, 2, 47, 94, 257, 514, 12079, 24158	8	37152 - defizient
24159	1, 3, 8053, 24159	4	32216 - defizient
24160	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 151, 160, 302, 604, 755, 1208, 1510, 2416, 3020, 4832, 6040, 12080, 24160	24	57456 - abundant
24161	1, 37, 653, 24161	4	24852 - defizient
24162	1, 2, 3, 6, 4027, 8054, 12081, 24162	8	48336 - abundant
24163	1, 73, 331, 24163	4	24568 - defizient
24164	1, 2, 4, 7, 14, 28, 863, 1726, 3452, 6041, 12082, 24164	12	48384 - abundant
24165	1, 3, 5, 9, 15, 27, 45, 135, 179, 537, 895, 1611, 2685, 4833, 8055, 24165	16	43200 - defizient
24166	1, 2, 43, 86, 281, 562, 12083, 24166	8	37224 - defizient
24167	1, 11, 13, 143, 169, 1859, 2197, 24167	8	28560 - defizient
24168	1, 2, 3, 4, 6, 8, 12, 19, 24, 38, 53, 57, 76, 106, 114, 152, 159, 212, 228, 318, 424, 456, 636, 1007, 1272, 2014, 3021, 4028, 6042, 8056, 12084, 24168	32	64800 - abundant
24169	1, 24169	2 - Primzahl	24170 - defizient

24170	1, 2, 5, 10, 2417, 4834, 12085, 24170	8	43524 - defizient
24171	1, 3, 7, 21, 1151, 3453, 8057, 24171	8	36864 - defizient
24172	1, 2, 4, 6043, 12086, 24172	6	42308 - defizient
24173	1, 23, 1051, 24173	4	25248 - defizient
24174	1, 2, 3, 6, 9, 17, 18, 34, 51, 79, 102, 153, 158, 237, 306, 474, 711, 1343, 1422, 2686, 4029, 8058, 12087, 24174	24	56160 - abundant
24175	1, 5, 25, 967, 4835, 24175	6	30008 - defizient
24176	1, 2, 4, 8, 16, 1511, 3022, 6044, 12088, 24176	10	46872 - defizient
24177	1, 3, 8059, 24177	4	32240 - defizient
24178	1, 2, 7, 11, 14, 22, 77, 154, 157, 314, 1099, 1727, 2198, 3454, 12089, 24178	16	45504 - defizient
24179	1, 24179	2 - Primzahl	24180 - defizient
24180	1, 2, 3, 4, 5, 6, 10, 12, 13, 15, 20, 26, 30, 31, 39, 52, 60, 62, 65, 78, 93, 124, 130, 155, 156, 186, 195, 260, 310, 372, 390, 403, 465, 620, 780, 806, 930, 1209, 1612, 1860, 2015, 2418, 4030, 4836, 6045, 8060, 12090, 24180	48	75264 - abundant
24181	1, 24181	2 - Primzahl	24182 - defizient
24182	1, 2, 107, 113, 214, 226, 12091, 24182	8	36936 - defizient
24183	1, 3, 9, 2687, 8061, 24183	6	34944 - defizient
24184	1, 2, 4, 8, 3023, 6046, 12092, 24184	8	45360 - defizient
24185	1, 5, 7, 35, 691, 3455, 4837, 24185	8	33216 - defizient
24186	1, 2, 3, 6, 29, 58, 87, 139, 174, 278, 417, 834, 4031, 8062, 12093, 24186	16	50400 - abundant
24187	1, 19, 67, 361, 1273, 24187	6	25908 - defizient
24188	1, 2, 4, 6047, 12094, 24188	6	42336 - defizient
24189	1, 3, 11, 33, 733, 2199, 8063, 24189	8	35232 - defizient
24190	1, 2, 5, 10, 41, 59, 82, 118, 205, 295, 410, 590, 2419, 4838, 12095, 24190	16	45360 - defizient
24191	1, 17, 1423, 24191	4	25632 - defizient
24192	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 27, 28, 32, 36, 42, 48, 54, 56, 63, 64, 72, 84, 96, 108, 112, 126, 128, 144, 168, 189, 192, 216, 224, 252, 288, 336, 378, 384, 432, 448, 504, 576, 672, 756, 864, 896, 1008, 1152, 1344, 1512, 1728, 2016, 2688, 3024, 3456, 4032, 6048, 8064, 12096, 24192	64	81600 - abundant
24193	1, 13, 1861, 24193	4	26068 - defizient
24194	1, 2, 12097, 24194	4	36294 - defizient
24195	1, 3, 5, 15, 1613, 4839, 8065, 24195	8	38736 - defizient
24196	1, 2, 4, 23, 46, 92, 263, 526, 1052, 6049, 12098, 24196	12	44352 - defizient
24197	1, 24197	2 - Primzahl	24198 - defizient
24198	1, 2, 3, 6, 37, 74, 109, 111, 218, 222, 327, 654, 4033, 8066, 12099, 24198	16	50160 - abundant
24199	1, 7, 3457, 24199	4	27664 - defizient
24200	1, 2, 4, 5, 8, 10, 11, 20, 22, 25, 40, 44, 50, 55, 88, 100, 110, 121, 200, 220, 242, 275, 440, 484, 550, 605, 968, 1100, 1210, 2200, 2420, 3025, 4840, 6050, 12100, 24200	36	61845 - abundant
24201	1, 3, 9, 2689, 8067, 24201	6	34970 - defizient
24202	1, 2, 12101, 24202	4	36306 - defizient
24203	1, 24203	2 - Primzahl	24204 - defizient
24204	1, 2, 3, 4, 6, 12, 2017, 4034, 6051, 8068, 12102, 24204	12	56504 - abundant
24205	1, 5, 47, 103, 235, 515, 4841, 24205	8	29952 - defizient
24206	1, 2, 7, 13, 14, 19, 26, 38, 49, 91, 98, 133, 182, 247, 266, 494, 637, 931, 1274, 1729, 1862, 3458, 12103, 24206	24	47880 - defizient
24207	1, 3, 8069, 24207	4	32280 - defizient
24208	1, 2, 4, 8, 16, 17, 34, 68, 89, 136, 178, 272, 356, 712, 1424, 1513, 3026, 6052, 12104, 24208	20	50220 - abundant
24209	1, 43, 563, 24209	4	24816 - defizient
24210	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 269, 538, 807, 1345, 1614, 2421, 2690, 4035, 4842, 8070, 12105, 24210	24	63180 - abundant
24211	1, 11, 31, 71, 341, 781, 2201, 24211	8	27648 - defizient
24212	1, 2, 4, 6053, 12106, 24212	6	42378 - defizient
24213	1, 3, 7, 21, 1153, 3459, 8071, 24213	8	36928 - defizient
24214	1, 2, 12107, 24214	4	36324 - defizient
24215	1, 5, 29, 145, 167, 835, 4843, 24215	8	30240 - defizient
24216	1, 2, 3, 4, 6, 8, 12, 24, 1009, 2018, 3027, 4036, 6054, 8072, 12108, 24216	16	60600 - abundant
24217	1, 61, 397, 24217	4	24676 - defizient
24218	1, 2, 12109, 24218	4	36330 - defizient
24219	1, 3, 9, 13, 23, 27, 39, 69, 81, 117, 207, 299, 351, 621, 897, 1053, 1863, 2691, 8073, 24219	20	40656 - defizient

24220	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 173, 346, 692, 865, 1211, 1730, 2422, 3460, 4844, 6055, 12110, 24220	24	58464 - abundant
24221	1, 53, 457, 24221	4	24732 - defizient
24222	1, 2, 3, 6, 11, 22, 33, 66, 367, 734, 1101, 2202, 4037, 8074, 12111, 24222	16	52992 - abundant
24223	1, 24223	2 - Primzahl	24224 - defizient
24224	1, 2, 4, 8, 16, 32, 757, 1514, 3028, 6056, 12112, 24224	12	47754 - defizient
24225	1, 3, 5, 15, 17, 19, 25, 51, 57, 75, 85, 95, 255, 285, 323, 425, 475, 969, 1275, 1425, 1615, 4845, 8075, 24225	24	44640 - defizient
24226	1, 2, 12113, 24226	4	36342 - defizient
24227	1, 7, 3461, 24227	4	27696 - defizient
24228	1, 2, 3, 4, 6, 9, 12, 18, 36, 673, 1346, 2019, 2692, 4038, 6057, 8076, 12114, 24228	18	61334 - abundant
24229	1, 24229	2 - Primzahl	24230 - defizient
24230	1, 2, 5, 10, 2423, 4846, 12115, 24230	8	43632 - defizient
24231	1, 3, 41, 123, 197, 591, 8077, 24231	8	33264 - defizient
24232	1, 2, 4, 8, 13, 26, 52, 104, 233, 466, 932, 1864, 3029, 6058, 12116, 24232	16	49140 - abundant
24233	1, 11, 2203, 24233	4	26448 - defizient
24234	1, 2, 3, 6, 7, 14, 21, 42, 577, 1154, 1731, 3462, 4039, 8078, 12117, 24234	16	55488 - abundant
24235	1, 5, 37, 131, 185, 655, 4847, 24235	8	30096 - defizient
24236	1, 2, 4, 73, 83, 146, 166, 292, 332, 6059, 12118, 24236	12	43512 - defizient
24237	1, 3, 9, 2693, 8079, 24237	6	35022 - defizient
24238	1, 2, 12119, 24238	4	36360 - defizient
24239	1, 24239	2 - Primzahl	24240 - defizient
24240	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 80, 101, 120, 202, 240, 303, 404, 505, 606, 808, 1010, 1212, 1515, 1616, 2020, 2424, 3030, 4040, 4848, 6060, 8080, 12120, 24240	40	75888 - abundant
24241	1, 7, 3463, 24241	4	27712 - defizient
24242	1, 2, 17, 23, 31, 34, 46, 62, 391, 527, 713, 782, 1054, 1426, 12121, 24242	16	41472 - defizient
24243	1, 3, 8081, 24243	4	32328 - defizient
24244	1, 2, 4, 11, 19, 22, 29, 38, 44, 58, 76, 116, 209, 319, 418, 551, 638, 836, 1102, 1276, 2204, 6061, 12122, 24244	24	50400 - abundant
24245	1, 5, 13, 65, 373, 1865, 4849, 24245	8	31416 - defizient
24246	1, 2, 3, 6, 9, 18, 27, 54, 449, 898, 1347, 2694, 4041, 8082, 12123, 24246	16	54000 - abundant
24247	1, 24247	2 - Primzahl	24248 - defizient
24248	1, 2, 4, 7, 8, 14, 28, 56, 433, 866, 1732, 3031, 3464, 6062, 12124, 24248	16	52080 - abundant
24249	1, 3, 59, 137, 177, 411, 8083, 24249	8	33120 - defizient
24250	1, 2, 5, 10, 25, 50, 97, 125, 194, 250, 485, 970, 2425, 4850, 12125, 24250	16	45864 - defizient
24251	1, 24251	2 - Primzahl	24252 - defizient
24252	1, 2, 3, 4, 6, 12, 43, 47, 86, 94, 129, 141, 172, 188, 258, 282, 516, 564, 2021, 4042, 6063, 8084, 12126, 24252	24	59136 - abundant
24253	1, 79, 307, 24253	4	24640 - defizient
24254	1, 2, 67, 134, 181, 362, 12127, 24254	8	37128 - defizient
24255	1, 3, 5, 7, 9, 11, 15, 21, 33, 35, 45, 49, 55, 63, 77, 99, 105, 147, 165, 231, 245, 315, 385, 441, 495, 539, 693, 735, 1155, 1617, 2205, 2695, 3465, 4851, 8085, 24255	36	53352 - abundant
24256	1, 2, 4, 8, 16, 32, 64, 379, 758, 1516, 3032, 6064, 12128, 24256	14	48260 - defizient
24257	1, 127, 191, 24257	4	24576 - defizient
24258	1, 2, 3, 6, 13, 26, 39, 78, 311, 622, 933, 1866, 4043, 8086, 12129, 24258	16	52416 - abundant
24259	1, 17, 1427, 24259	4	25704 - defizient
24260	1, 2, 4, 5, 10, 20, 1213, 2426, 4852, 6065, 12130, 24260	12	50988 - abundant
24261	1, 3, 8087, 24261	4	32352 - defizient
24262	1, 2, 7, 14, 1733, 3466, 12131, 24262	8	41616 - defizient
24263	1, 19, 1277, 24263	4	25560 - defizient
24264	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 337, 674, 1011, 1348, 2022, 2696, 3033, 4044, 6066, 8088, 12132, 24264	24	65910 - abundant
24265	1, 5, 23, 115, 211, 1055, 4853, 24265	8	30528 - defizient
24266	1, 2, 11, 22, 1103, 2206, 12133, 24266	8	39744 - defizient
24267	1, 3, 8089, 24267	4	32360 - defizient
24268	1, 2, 4, 6067, 12134, 24268	6	42476 - defizient
24269	1, 7, 3467, 24269	4	27744 - defizient

24270	1, 2, 3, 5, 6, 10, 15, 30, 809, 1618, 2427, 4045, 4854, 8090, 12135, 24270	16	58320 - abundant
24271	1, 13, 1867, 24271	4	26152 - defizient
24272	1, 2, 4, 8, 16, 37, 41, 74, 82, 148, 164, 296, 328, 592, 656, 1517, 3034, 6068, 12136, 24272	20	49476 - abundant
24273	1, 3, 9, 27, 29, 31, 87, 93, 261, 279, 783, 837, 899, 2697, 8091, 24273	16	38400 - defizient
24274	1, 2, 53, 106, 229, 458, 12137, 24274	8	37260 - defizient
24275	1, 5, 25, 971, 4855, 24275	6	30132 - defizient
24276	1, 2, 3, 4, 6, 7, 12, 14, 17, 21, 28, 34, 42, 51, 68, 84, 102, 119, 204, 238, 289, 357, 476, 578, 714, 867, 1156, 1428, 1734, 2023, 3468, 4046, 6069, 8092, 12138, 24276	36	68768 - abundant
24277	1, 11, 2207, 24277	4	26496 - defizient
24278	1, 2, 61, 122, 199, 398, 12139, 24278	8	37200 - defizient
24279	1, 3, 8093, 24279	4	32376 - defizient
24280	1, 2, 4, 5, 8, 10, 20, 40, 607, 1214, 2428, 3035, 4856, 6070, 12140, 24280	16	54720 - abundant
24281	1, 24281	2 - Primzahl	24282 - defizient
24282	1, 2, 3, 6, 9, 18, 19, 38, 57, 71, 114, 142, 171, 213, 342, 426, 639, 1278, 1349, 2698, 4047, 8094, 12141, 24282	24	56160 - abundant
24283	1, 7, 3469, 24283	4	27760 - defizient
24284	1, 2, 4, 13, 26, 52, 467, 934, 1868, 6071, 12142, 24284	12	45864 - defizient
24285	1, 3, 5, 15, 1619, 4857, 8095, 24285	8	38880 - defizient
24286	1, 2, 12143, 24286	4	36432 - defizient
24287	1, 149, 163, 24287	4	24600 - defizient
24288	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 23, 24, 32, 33, 44, 46, 48, 66, 69, 88, 92, 96, 132, 138, 176, 184, 253, 264, 276, 352, 368, 506, 528, 552, 736, 759, 1012, 1056, 1104, 1518, 2024, 2208, 3036, 4048, 6072, 8096, 12144, 24288	48	72576 - abundant
24289	1, 107, 227, 24289	4	24624 - defizient
24290	1, 2, 5, 7, 10, 14, 35, 70, 347, 694, 1735, 2429, 3470, 4858, 12145, 24290	16	50112 - abundant
24291	1, 3, 9, 2699, 8097, 24291	6	35100 - defizient
24292	1, 2, 4, 6073, 12146, 24292	6	42518 - defizient
24293	1, 17, 1429, 24293	4	25740 - defizient
24294	1, 2, 3, 6, 4049, 8098, 12147, 24294	8	48600 - abundant
24295	1, 5, 43, 113, 215, 565, 4859, 24295	8	30096 - defizient
24296	1, 2, 4, 8, 3037, 6074, 12148, 24296	8	45570 - defizient
24297	1, 3, 7, 13, 21, 39, 89, 91, 267, 273, 623, 1157, 1869, 3471, 8099, 24297	16	40320 - defizient
24298	1, 2, 12149, 24298	4	36450 - defizient
24299	1, 11, 47, 517, 2209, 24299	6	27084 - defizient
24300	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 25, 27, 30, 36, 45, 50, 54, 60, 75, 81, 90, 100, 108, 135, 150, 162, 180, 225, 243, 270, 300, 324, 405, 450, 486, 540, 675, 810, 900, 972, 1215, 1350, 1620, 2025, 2430, 2700, 4050, 4860, 6075, 8100, 12150, 24300	54	78988 - abundant
24301	1, 19, 1279, 24301	4	25600 - defizient
24302	1, 2, 29, 58, 419, 838, 12151, 24302	8	37800 - defizient
24303	1, 3, 8101, 24303	4	32408 - defizient
24304	1, 2, 4, 7, 8, 14, 16, 28, 31, 49, 56, 62, 98, 112, 124, 196, 217, 248, 392, 434, 496, 784, 868, 1519, 1736, 3038, 3472, 6076, 12152, 24304	30	56544 - abundant
24305	1, 5, 4861, 24305	4	29172 - defizient
24306	1, 2, 3, 6, 4051, 8102, 12153, 24306	8	48624 - abundant
24307	1, 109, 223, 24307	4	24640 - defizient
24308	1, 2, 4, 59, 103, 118, 206, 236, 412, 6077, 12154, 24308	12	43680 - defizient
24309	1, 3, 9, 37, 73, 111, 219, 333, 657, 2701, 8103, 24309	12	36556 - defizient
24310	1, 2, 5, 10, 11, 13, 17, 22, 26, 34, 55, 65, 85, 110, 130, 143, 170, 187, 221, 286, 374, 442, 715, 935, 1105, 1430, 1870, 2210, 2431, 4862, 12155, 24310	32	54432 - abundant
24311	1, 7, 23, 151, 161, 1057, 3473, 24311	8	29184 - defizient
24312	1, 2, 3, 4, 6, 8, 12, 24, 1013, 2026, 3039, 4052, 6078, 8104, 12156, 24312	16	60840 - abundant
24313	1, 41, 593, 24313	4	24948 - defizient
24314	1, 2, 12157, 24314	4	36474 - defizient
24315	1, 3, 5, 15, 1621, 4863, 8105, 24315	8	38928 - defizient
24316	1, 2, 4, 6079, 12158, 24316	6	42560 - defizient
24317	1, 24317	2 - Primzahl	24318 - defizient
24318	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 193, 386, 579, 1158, 1351, 1737, 2702, 3474, 4053, 8106, 12159, 24318	24	60528 - abundant
24319	1, 83, 293, 24319	4	24696 - defizient

24320	1, 2, 4, 5, 8, 10, 16, 19, 20, 32, 38, 40, 64, 76, 80, 95, 128, 152, 160, 190, 256, 304, 320, 380, 608, 640, 760, 1216, 1280, 1520, 2432, 3040, 4864, 6080, 12160, 24320	36	61320 - abundant
24321	1, 3, 11, 33, 67, 121, 201, 363, 737, 2211, 8107, 24321	12	36176 - defizient
24322	1, 2, 12161, 24322	4	36486 - defizient
24323	1, 13, 1871, 24323	4	26208 - defizient
24324	1, 2, 3, 4, 6, 12, 2027, 4054, 6081, 8108, 12162, 24324	12	56784 - abundant
24325	1, 5, 7, 25, 35, 139, 175, 695, 973, 3475, 4865, 24325	12	34720 - defizient
24326	1, 2, 12163, 24326	4	36492 - defizient
24327	1, 3, 9, 17, 27, 51, 53, 153, 159, 459, 477, 901, 1431, 2703, 8109, 24327	16	38880 - defizient
24328	1, 2, 4, 8, 3041, 6082, 12164, 24328	8	45630 - defizient
24329	1, 24329	2 - Primzahl	24330 - defizient
24330	1, 2, 3, 5, 6, 10, 15, 30, 811, 1622, 2433, 4055, 4866, 8110, 12165, 24330	16	58464 - abundant
24331	1, 29, 839, 24331	4	25200 - defizient
24332	1, 2, 4, 7, 11, 14, 22, 28, 44, 77, 79, 154, 158, 308, 316, 553, 869, 1106, 1738, 2212, 3476, 6083, 12166, 24332	24	53760 - abundant
24333	1, 3, 8111, 24333	4	32448 - defizient
24334	1, 2, 23, 46, 529, 1058, 12167, 24334	8	38160 - defizient
24335	1, 5, 31, 155, 157, 785, 4867, 24335	8	30336 - defizient
24336	1, 2, 3, 4, 6, 8, 9, 12, 13, 16, 18, 24, 26, 36, 39, 48, 52, 72, 78, 104, 117, 144, 156, 169, 208, 234, 312, 338, 468, 507, 624, 676, 936, 1014, 1352, 1521, 1872, 2028, 2704, 3042, 4056, 6084, 8112, 12168, 24336	45	73749 - abundant
24337	1, 24337	2 - Primzahl	24338 - defizient
24338	1, 2, 43, 86, 283, 566, 12169, 24338	8	37488 - defizient
24339	1, 3, 7, 19, 21, 57, 61, 133, 183, 399, 427, 1159, 1281, 3477, 8113, 24339	16	39680 - defizient
24340	1, 2, 4, 5, 10, 20, 1217, 2434, 4868, 6085, 12170, 24340	12	51156 - abundant
24341	1, 101, 241, 24341	4	24684 - defizient
24342	1, 2, 3, 6, 4057, 8114, 12171, 24342	8	48696 - abundant
24343	1, 11, 2213, 24343	4	26568 - defizient
24344	1, 2, 4, 8, 17, 34, 68, 136, 179, 358, 716, 1432, 3043, 6086, 12172, 24344	16	48600 - defizient
24345	1, 3, 5, 9, 15, 45, 541, 1623, 2705, 4869, 8115, 24345	12	42276 - defizient
24346	1, 2, 7, 14, 37, 47, 74, 94, 259, 329, 518, 658, 1739, 3478, 12173, 24346	16	43776 - defizient
24347	1, 97, 251, 24347	4	24696 - defizient
24348	1, 2, 3, 4, 6, 12, 2029, 4058, 6087, 8116, 12174, 24348	12	56840 - abundant
24349	1, 13, 1873, 24349	4	26236 - defizient
24350	1, 2, 5, 10, 25, 50, 487, 974, 2435, 4870, 12175, 24350	12	45384 - defizient
24351	1, 3, 8117, 24351	4	32472 - defizient
24352	1, 2, 4, 8, 16, 32, 761, 1522, 3044, 6088, 12176, 24352	12	48006 - defizient
24353	1, 7, 49, 71, 343, 497, 3479, 24353	8	28800 - defizient
24354	1, 2, 3, 6, 9, 11, 18, 22, 27, 33, 41, 54, 66, 82, 99, 123, 198, 246, 297, 369, 451, 594, 738, 902, 1107, 1353, 2214, 2706, 4059, 8118, 12177, 24354	32	60480 - abundant
24355	1, 5, 4871, 24355	4	29232 - defizient
24356	1, 2, 4, 6089, 12178, 24356	6	42630 - defizient
24357	1, 3, 23, 69, 353, 1059, 8119, 24357	8	33984 - defizient
24358	1, 2, 19, 38, 641, 1282, 12179, 24358	8	38520 - defizient
24359	1, 24359	2 - Primzahl	24360 - defizient
24360	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 20, 21, 24, 28, 29, 30, 35, 40, 42, 56, 58, 60, 70, 84, 87, 105, 116, 120, 140, 145, 168, 174, 203, 210, 232, 280, 290, 348, 406, 420, 435, 580, 609, 696, 812, 840, 870, 1015, 1160, 1218, 1624, 1740, 2030, 2436, 3045, 3480, 4060, 4872, 6090, 8120, 12180, 24360	64	86400 - abundant
24361	1, 17, 1433, 24361	4	25812 - defizient
24362	1, 2, 13, 26, 937, 1874, 12181, 24362	8	39396 - defizient
24363	1, 3, 9, 2707, 8121, 24363	6	35204 - defizient
24364	1, 2, 4, 6091, 12182, 24364	6	42644 - defizient
24365	1, 5, 11, 55, 443, 2215, 4873, 24365	8	31968 - defizient
24366	1, 2, 3, 6, 31, 62, 93, 131, 186, 262, 393, 786, 4061, 8122, 12183, 24366	16	50688 - abundant
24367	1, 7, 59, 413, 3481, 24367	6	28328 - defizient
24368	1, 2, 4, 8, 16, 1523, 3046, 6092, 12184, 24368	10	47244 - defizient
24369	1, 3, 8123, 24369	4	32496 - defizient

24370	1, 2, 5, 10, 2437, 4874, 12185, 24370	8	43884 - defizient
24371	1, 24371	2 - Primzahl	24372 - defizient
24372	1, 2, 3, 4, 6, 9, 12, 18, 36, 677, 1354, 2031, 2708, 4062, 6093, 8124, 12186, 24372	18	61698 - abundant
24373	1, 24373	2 - Primzahl	24374 - defizient
24374	1, 2, 7, 14, 1741, 3482, 12187, 24374	8	41808 - defizient
24375	1, 3, 5, 13, 15, 25, 39, 65, 75, 125, 195, 325, 375, 625, 975, 1625, 1875, 4875, 8125, 24375	20	43736 - defizient
24376	1, 2, 4, 8, 11, 22, 44, 88, 277, 554, 1108, 2216, 3047, 6094, 12188, 24376	16	50040 - abundant
24377	1, 19, 1283, 24377	4	25680 - defizient
24378	1, 2, 3, 6, 17, 34, 51, 102, 239, 478, 717, 1434, 4063, 8126, 12189, 24378	16	51840 - abundant
24379	1, 24379	2 - Primzahl	24380 - defizient
24380	1, 2, 4, 5, 10, 20, 23, 46, 53, 92, 106, 115, 212, 230, 265, 460, 530, 1060, 1219, 2438, 4876, 6095, 12190, 24380	24	54432 - abundant
24381	1, 3, 7, 9, 21, 27, 43, 63, 81, 129, 189, 301, 387, 567, 903, 1161, 2709, 3483, 8127, 24381	20	42592 - defizient
24382	1, 2, 73, 146, 167, 334, 12191, 24382	8	37296 - defizient
24383	1, 37, 659, 24383	4	25080 - defizient
24384	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 127, 192, 254, 381, 508, 762, 1016, 1524, 2032, 3048, 4064, 6096, 8128, 12192, 24384	28	65024 - abundant
24385	1, 5, 4877, 24385	4	29268 - defizient
24386	1, 2, 89, 137, 178, 274, 12193, 24386	8	37260 - defizient
24387	1, 3, 11, 33, 739, 2217, 8129, 24387	8	35520 - defizient
24388	1, 2, 4, 7, 13, 14, 26, 28, 52, 67, 91, 134, 182, 268, 364, 469, 871, 938, 1742, 1876, 3484, 6097, 12194, 24388	24	53312 - abundant
24389	1, 29, 841, 24389	4	25260 - defizient
24390	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 271, 542, 813, 1355, 1626, 2439, 2710, 4065, 4878, 8130, 12195, 24390	24	63648 - abundant
24391	1, 24391	2 - Primzahl	24392 - defizient
24392	1, 2, 4, 8, 3049, 6098, 12196, 24392	8	45750 - defizient
24393	1, 3, 47, 141, 173, 519, 8131, 24393	8	33408 - defizient
24394	1, 2, 12197, 24394	4	36594 - defizient
24395	1, 5, 7, 17, 35, 41, 85, 119, 205, 287, 595, 697, 1435, 3485, 4879, 24395	16	36288 - defizient
24396	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 107, 114, 214, 228, 321, 428, 642, 1284, 2033, 4066, 6099, 8132, 12198, 24396	24	60480 - abundant
24397	1, 31, 787, 24397	4	25216 - defizient
24398	1, 2, 11, 22, 1109, 2218, 12199, 24398	8	39960 - defizient
24399	1, 3, 9, 2711, 8133, 24399	6	35256 - defizient
24400	1, 2, 4, 5, 8, 10, 16, 20, 25, 40, 50, 61, 80, 100, 122, 200, 244, 305, 400, 488, 610, 976, 1220, 1525, 2440, 3050, 4880, 6100, 12200, 24400	30	59582 - abundant
24401	1, 13, 1877, 24401	4	26292 - defizient
24402	1, 2, 3, 6, 7, 14, 21, 42, 49, 83, 98, 147, 166, 249, 294, 498, 581, 1162, 1743, 3486, 4067, 8134, 12201, 24402	24	57456 - abundant
24403	1, 23, 1061, 24403	4	25488 - defizient
24404	1, 2, 4, 6101, 12202, 24404	6	42714 - defizient
24405	1, 3, 5, 15, 1627, 4881, 8135, 24405	8	39072 - defizient
24406	1, 2, 12203, 24406	4	36612 - defizient
24407	1, 24407	2 - Primzahl	24408 - defizient
24408	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 108, 113, 216, 226, 339, 452, 678, 904, 1017, 1356, 2034, 2712, 3051, 4068, 6102, 8136, 12204, 24408	32	68400 - abundant
24409	1, 7, 11, 77, 317, 2219, 3487, 24409	8	30528 - defizient
24410	1, 2, 5, 10, 2441, 4882, 12205, 24410	8	43956 - defizient
24411	1, 3, 79, 103, 237, 309, 8137, 24411	8	33280 - defizient
24412	1, 2, 4, 17, 34, 68, 359, 718, 1436, 6103, 12206, 24412	12	45360 - defizient
24413	1, 24413	2 - Primzahl	24414 - defizient
24414	1, 2, 3, 6, 13, 26, 39, 78, 313, 626, 939, 1878, 4069, 8138, 12207, 24414	16	52752 - abundant
24415	1, 5, 19, 95, 257, 1285, 4883, 24415	8	30960 - defizient
24416	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 109, 112, 218, 224, 436, 763, 872, 1526, 1744, 3052, 3488, 6104, 12208, 24416	24	55440 - abundant
24417	1, 3, 9, 2713, 8139, 24417	6	35282 - defizient
24418	1, 2, 29, 58, 421, 842, 12209, 24418	8	37980 - defizient
24419	1, 24419	2 - Primzahl	24420 - defizient

24420	1, 2, 3, 4, 5, 6, 10, 11, 12, 15, 20, 22, 30, 33, 37, 44, 55, 60, 66, 74, 110, 111, 132, 148, 165, 185, 220, 222, 330, 370, 407, 444, 555, 660, 740, 814, 1110, 1221, 1628, 2035, 2220, 2442, 4070, 4884, 6105, 8140, 12210, 24420	48	76608 - abundant
24421	1, 24421	2 - Primzahl	24422 - defizient
24422	1, 2, 12211, 24422	4	36636 - defizient
24423	1, 3, 7, 21, 1163, 3489, 8141, 24423	8	37248 - defizient
24424	1, 2, 4, 8, 43, 71, 86, 142, 172, 284, 344, 568, 3053, 6106, 12212, 24424	16	47520 - defizient
24425	1, 5, 25, 977, 4885, 24425	6	30318 - defizient
24426	1, 2, 3, 6, 9, 18, 23, 46, 59, 69, 118, 138, 177, 207, 354, 414, 531, 1062, 1357, 2714, 4071, 8142, 12213, 24426	24	56160 - abundant
24427	1, 13, 1879, 24427	4	26320 - defizient
24428	1, 2, 4, 31, 62, 124, 197, 394, 788, 6107, 12214, 24428	12	44352 - defizient
24429	1, 3, 17, 51, 479, 1437, 8143, 24429	8	34560 - defizient
24430	1, 2, 5, 7, 10, 14, 35, 70, 349, 698, 1745, 2443, 3490, 4886, 12215, 24430	16	50400 - abundant
24431	1, 11, 2221, 24431	4	26664 - defizient
24432	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 509, 1018, 1527, 2036, 3054, 4072, 6108, 8144, 12216, 24432	20	63240 - abundant
24433	1, 53, 461, 24433	4	24948 - defizient
24434	1, 2, 19, 38, 643, 1286, 12217, 24434	8	38640 - defizient
24435	1, 3, 5, 9, 15, 27, 45, 135, 181, 543, 905, 1629, 2715, 4887, 8145, 24435	16	43680 - defizient
24436	1, 2, 4, 41, 82, 149, 164, 298, 596, 6109, 12218, 24436	12	44100 - defizient
24437	1, 7, 3491, 24437	4	27936 - defizient
24438	1, 2, 3, 6, 4073, 8146, 12219, 24438	8	48888 - abundant
24439	1, 24439	2 - Primzahl	24440 - defizient
24440	1, 2, 4, 5, 8, 10, 13, 20, 26, 40, 47, 52, 65, 94, 104, 130, 188, 235, 260, 376, 470, 520, 611, 940, 1222, 1880, 2444, 3055, 4888, 6110, 12220, 24440	32	60480 - abundant
24441	1, 3, 8147, 24441	4	32592 - defizient
24442	1, 2, 11, 22, 101, 121, 202, 242, 1111, 2222, 12221, 24442	12	40698 - defizient
24443	1, 24443	2 - Primzahl	24444 - defizient
24444	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 84, 97, 126, 194, 252, 291, 388, 582, 679, 873, 1164, 1358, 1746, 2037, 2716, 3492, 4074, 6111, 8148, 12222, 24444	36	71344 - abundant
24445	1, 5, 4889, 24445	4	29340 - defizient
24446	1, 2, 17, 34, 719, 1438, 12223, 24446	8	38880 - defizient
24447	1, 3, 29, 87, 281, 843, 8149, 24447	8	33840 - defizient
24448	1, 2, 4, 8, 16, 32, 64, 128, 191, 382, 764, 1528, 3056, 6112, 12224, 24448	16	48960 - abundant
24449	1, 23, 1063, 24449	4	25536 - defizient
24450	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 150, 163, 326, 489, 815, 978, 1630, 2445, 4075, 4890, 8150, 12225, 24450	24	61008 - abundant
24451	1, 7, 49, 499, 3493, 24451	6	28500 - defizient
24452	1, 2, 4, 6113, 12226, 24452	6	42798 - defizient
24453	1, 3, 9, 11, 13, 19, 33, 39, 57, 99, 117, 143, 171, 209, 247, 429, 627, 741, 1287, 1881, 2223, 2717, 8151, 24453	24	43680 - defizient
24454	1, 2, 12227, 24454	4	36684 - defizient
24455	1, 5, 67, 73, 335, 365, 4891, 24455	8	30192 - defizient
24456	1, 2, 3, 4, 6, 8, 12, 24, 1019, 2038, 3057, 4076, 6114, 8152, 12228, 24456	16	61200 - abundant
24457	1, 37, 661, 24457	4	25156 - defizient
24458	1, 2, 7, 14, 1747, 3494, 12229, 24458	8	41952 - defizient
24459	1, 3, 31, 93, 263, 789, 8153, 24459	8	33792 - defizient
24460	1, 2, 4, 5, 10, 20, 1223, 2446, 4892, 6115, 12230, 24460	12	51408 - abundant
24461	1, 61, 401, 24461	4	24924 - defizient
24462	1, 2, 3, 6, 9, 18, 27, 54, 81, 151, 162, 302, 453, 906, 1359, 2718, 4077, 8154, 12231, 24462	20	55176 - abundant
24463	1, 17, 1439, 24463	4	25920 - defizient
24464	1, 2, 4, 8, 11, 16, 22, 44, 88, 139, 176, 278, 556, 1112, 1529, 2224, 3058, 6116, 12232, 24464	20	52080 - abundant
24465	1, 3, 5, 7, 15, 21, 35, 105, 233, 699, 1165, 1631, 3495, 4893, 8155, 24465	16	44928 - defizient
24466	1, 2, 13, 26, 941, 1882, 12233, 24466	8	39564 - defizient
24467	1, 43, 569, 24467	4	25080 - defizient
24468	1, 2, 3, 4, 6, 12, 2039, 4078, 6117, 8156, 12234, 24468	12	57120 - abundant
24469	1, 24469	2 - Primzahl	24470 - defizient

24470	1, 2, 5, 10, 2447, 4894, 12235, 24470	8	44064 - defizient
24471	1, 3, 9, 2719, 8157, 24471	6	35360 - defizient
24472	1, 2, 4, 7, 8, 14, 19, 23, 28, 38, 46, 56, 76, 92, 133, 152, 161, 184, 266, 322, 437, 532, 644, 874, 1064, 1288, 1748, 3059, 3496, 6118, 12236, 24472	32	57600 - abundant
24473	1, 24473	2 - Primzahl	24474 - defizient
24474	1, 2, 3, 6, 4079, 8158, 12237, 24474	8	48960 - abundant
24475	1, 5, 11, 25, 55, 89, 275, 445, 979, 2225, 4895, 24475	12	33480 - defizient
24476	1, 2, 4, 29, 58, 116, 211, 422, 844, 6119, 12238, 24476	12	44520 - defizient
24477	1, 3, 41, 123, 199, 597, 8159, 24477	8	33600 - defizient
24478	1, 2, 12239, 24478	4	36720 - defizient
24479	1, 7, 13, 91, 269, 1883, 3497, 24479	8	30240 - defizient
24480	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 17, 18, 20, 24, 30, 32, 34, 36, 40, 45, 48, 51, 60, 68, 72, 80, 85, 90, 96, 102, 120, 136, 144, 153, 160, 170, 180, 204, 240, 255, 272, 288, 306, 340, 360, 408, 480, 510, 544, 612, 680, 720, 765, 816, 1020, 1224, 1360, 1440, 1530, 1632, 2040, 2448, 2720, 3060, 4080, 4896, 6120, 8160, 12240, 24480	72	88452 - abundant
24481	1, 24481	2 - Primzahl	24482 - defizient
24482	1, 2, 12241, 24482	4	36726 - defizient
24483	1, 3, 8161, 24483	4	32648 - defizient
24484	1, 2, 4, 6121, 12242, 24484	6	42854 - defizient
24485	1, 5, 59, 83, 295, 415, 4897, 24485	8	30240 - defizient
24486	1, 2, 3, 6, 7, 11, 14, 21, 22, 33, 42, 53, 66, 77, 106, 154, 159, 231, 318, 371, 462, 583, 742, 1113, 1166, 1749, 2226, 3498, 4081, 8162, 12243, 24486	32	62208 - abundant
24487	1, 47, 521, 24487	4	25056 - defizient
24488	1, 2, 4, 8, 3061, 6122, 12244, 24488	8	45930 - defizient
24489	1, 3, 9, 27, 907, 2721, 8163, 24489	8	36320 - defizient
24490	1, 2, 5, 10, 31, 62, 79, 155, 158, 310, 395, 790, 2449, 4898, 12245, 24490	16	46080 - defizient
24491	1, 19, 1289, 24491	4	25800 - defizient
24492	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 156, 157, 314, 471, 628, 942, 1884, 2041, 4082, 6123, 8164, 12246, 24492	24	61936 - abundant
24493	1, 7, 3499, 24493	4	28000 - defizient
24494	1, 2, 37, 74, 331, 662, 12247, 24494	8	37848 - defizient
24495	1, 3, 5, 15, 23, 69, 71, 115, 213, 345, 355, 1065, 1633, 4899, 8165, 24495	16	41472 - defizient
24496	1, 2, 4, 8, 16, 1531, 3062, 6124, 12248, 24496	10	47492 - defizient
24497	1, 11, 17, 131, 187, 1441, 2227, 24497	8	28512 - defizient
24498	1, 2, 3, 6, 9, 18, 1361, 2722, 4083, 8166, 12249, 24498	12	53118 - abundant
24499	1, 24499	2 - Primzahl	24500 - defizient
24500	1, 2, 4, 5, 7, 10, 14, 20, 25, 28, 35, 49, 50, 70, 98, 100, 125, 140, 175, 196, 245, 250, 350, 490, 500, 700, 875, 980, 1225, 1750, 2450, 3500, 4900, 6125, 12250, 24500	36	62244 - abundant
24501	1, 3, 8167, 24501	4	32672 - defizient
24502	1, 2, 12251, 24502	4	36756 - defizient
24503	1, 107, 229, 24503	4	24840 - defizient
24504	1, 2, 3, 4, 6, 8, 12, 24, 1021, 2042, 3063, 4084, 6126, 8168, 12252, 24504	16	61320 - abundant
24505	1, 5, 13, 29, 65, 145, 169, 377, 845, 1885, 4901, 24505	12	32940 - defizient
24506	1, 2, 12253, 24506	4	36762 - defizient
24507	1, 3, 7, 9, 21, 63, 389, 1167, 2723, 3501, 8169, 24507	12	40560 - defizient
24508	1, 2, 4, 11, 22, 44, 557, 1114, 2228, 6127, 12254, 24508	12	46872 - defizient
24509	1, 24509	2 - Primzahl	24510 - defizient
24510	1, 2, 3, 5, 6, 10, 15, 19, 30, 38, 43, 57, 86, 95, 114, 129, 190, 215, 258, 285, 430, 570, 645, 817, 1290, 1634, 2451, 4085, 4902, 8170, 12255, 24510	32	63360 - abundant
24511	1, 127, 193, 24511	4	24832 - defizient
24512	1, 2, 4, 8, 16, 32, 64, 383, 766, 1532, 3064, 6128, 12256, 24512	14	48768 - defizient
24513	1, 3, 8171, 24513	4	32688 - defizient
24514	1, 2, 7, 14, 17, 34, 103, 119, 206, 238, 721, 1442, 1751, 3502, 12257, 24514	16	44928 - defizient
24515	1, 5, 4903, 24515	4	29424 - defizient
24516	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 227, 454, 681, 908, 1362, 2043, 2724, 4086, 6129, 8172, 12258, 24516	24	63840 - abundant
24517	1, 24517	2 - Primzahl	24518 - defizient
24518	1, 2, 13, 23, 26, 41, 46, 82, 299, 533, 598, 943, 1066, 1886, 12259, 24518	16	42336 - defizient

24519	1, 3, 11, 33, 743, 2229, 8173, 24519	8	35712 - defizient
24520	1, 2, 4, 5, 8, 10, 20, 40, 613, 1226, 2452, 3065, 4904, 6130, 12260, 24520	16	55260 - abundant
24521	1, 7, 31, 113, 217, 791, 3503, 24521	8	29184 - defizient
24522	1, 2, 3, 6, 61, 67, 122, 134, 183, 201, 366, 402, 4087, 8174, 12261, 24522	16	50592 - abundant
24523	1, 137, 179, 24523	4	24840 - defizient
24524	1, 2, 4, 6131, 12262, 24524	6	42924 - defizient
24525	1, 3, 5, 9, 15, 25, 45, 75, 109, 225, 327, 545, 981, 1635, 2725, 4905, 8175, 24525	18	44330 - defizient
24526	1, 2, 12263, 24526	4	36792 - defizient
24527	1, 24527	2 - Primzahl	24528 - defizient
24528	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 56, 73, 84, 112, 146, 168, 219, 292, 336, 438, 511, 584, 876, 1022, 1168, 1533, 1752, 2044, 3066, 3504, 4088, 6132, 8176, 12264, 24528	40	73408 - abundant
24529	1, 19, 1291, 24529	4	25840 - defizient
24530	1, 2, 5, 10, 11, 22, 55, 110, 223, 446, 1115, 2230, 2453, 4906, 12265, 24530	16	48384 - defizient
24531	1, 3, 13, 17, 37, 39, 51, 111, 221, 481, 629, 663, 1443, 1887, 8177, 24531	16	38304 - defizient
24532	1, 2, 4, 6133, 12266, 24532	6	42938 - defizient
24533	1, 24533	2 - Primzahl	24534 - defizient
24534	1, 2, 3, 6, 9, 18, 29, 47, 58, 87, 94, 141, 174, 261, 282, 423, 522, 846, 1363, 2726, 4089, 8178, 12267, 24534	24	56160 - abundant
24535	1, 5, 7, 35, 701, 3505, 4907, 24535	8	33696 - defizient
24536	1, 2, 4, 8, 3067, 6134, 12268, 24536	8	46020 - defizient
24537	1, 3, 8179, 24537	4	32720 - defizient
24538	1, 2, 12269, 24538	4	36810 - defizient
24539	1, 53, 463, 24539	4	25056 - defizient
24540	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 409, 818, 1227, 1636, 2045, 2454, 4090, 4908, 6135, 8180, 12270, 24540	24	68880 - abundant
24541	1, 11, 23, 97, 253, 1067, 2231, 24541	8	28224 - defizient
24542	1, 2, 7, 14, 1753, 3506, 12271, 24542	8	42096 - defizient
24543	1, 3, 9, 27, 81, 101, 243, 303, 909, 2727, 8181, 24543	12	37128 - defizient
24544	1, 2, 4, 8, 13, 16, 26, 32, 52, 59, 104, 118, 208, 236, 416, 472, 767, 944, 1534, 1888, 3068, 6136, 12272, 24544	24	52920 - abundant
24545	1, 5, 4909, 24545	4	29460 - defizient
24546	1, 2, 3, 6, 4091, 8182, 12273, 24546	8	49104 - abundant
24547	1, 24547	2 - Primzahl	24548 - defizient
24548	1, 2, 4, 17, 19, 34, 38, 68, 76, 323, 361, 646, 722, 1292, 1444, 6137, 12274, 24548	18	48006 - defizient
24549	1, 3, 7, 21, 49, 147, 167, 501, 1169, 3507, 8183, 24549	12	38304 - defizient
24550	1, 2, 5, 10, 25, 50, 491, 982, 2455, 4910, 12275, 24550	12	45756 - defizient
24551	1, 24551	2 - Primzahl	24552 - defizient
24552	1, 2, 3, 4, 6, 8, 9, 11, 12, 18, 22, 24, 31, 33, 36, 44, 62, 66, 72, 88, 93, 99, 124, 132, 186, 198, 248, 264, 279, 341, 372, 396, 558, 682, 744, 792, 1023, 1116, 1364, 2046, 2232, 2728, 3069, 4092, 6138, 8184, 12276, 24552	48	74880 - abundant
24553	1, 43, 571, 24553	4	25168 - defizient
24554	1, 2, 12277, 24554	4	36834 - defizient
24555	1, 3, 5, 15, 1637, 4911, 8185, 24555	8	39312 - defizient
24556	1, 2, 4, 7, 14, 28, 877, 1754, 3508, 6139, 12278, 24556	12	49168 - abundant
24557	1, 13, 1889, 24557	4	26460 - defizient
24558	1, 2, 3, 6, 4093, 8186, 12279, 24558	8	49128 - abundant
24559	1, 41, 599, 24559	4	25200 - defizient
24560	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 307, 614, 1228, 1535, 2456, 3070, 4912, 6140, 12280, 24560	20	57288 - abundant
24561	1, 3, 9, 2729, 8187, 24561	6	35490 - defizient
24562	1, 2, 12281, 24562	4	36846 - defizient
24563	1, 7, 11, 29, 77, 121, 203, 319, 847, 2233, 3509, 24563	12	31920 - defizient
24564	1, 2, 3, 4, 6, 12, 23, 46, 69, 89, 92, 138, 178, 267, 276, 356, 534, 1068, 2047, 4094, 6141, 8188, 12282, 24564	24	60480 - abundant
24565	1, 5, 17, 85, 289, 1445, 4913, 24565	8	31320 - defizient
24566	1, 2, 71, 142, 173, 346, 12283, 24566	8	37584 - defizient
24567	1, 3, 19, 57, 431, 1293, 8189, 24567	8	34560 - defizient
24568	1, 2, 4, 8, 37, 74, 83, 148, 166, 296, 332, 664, 3071, 6142, 12284, 24568	16	47880 - defizient

24569	1, 79, 311, 24569	4	24960 - defizient
24570	1, 2, 3, 5, 6, 7, 9, 10, 13, 14, 15, 18, 21, 26, 27, 30, 35, 39, 42, 45, 54, 63, 65, 70, 78, 90, 91, 105, 117, 126, 130, 135, 182, 189, 195, 210, 234, 270, 273, 315, 351, 378, 390, 455, 546, 585, 630, 702, 819, 910, 945, 1170, 1365, 1638, 1755, 1890, 2457, 2730, 3510, 4095, 4914, 8190, 12285, 24570	64	80640 - abundant
24571	1, 24571	2 - Primzahl	24572 - defizient
24572	1, 2, 4, 6143, 12286, 24572	6	43008 - defizient
24573	1, 3, 8191, 24573	4	32768 - defizient
24574	1, 2, 11, 22, 1117, 2234, 12287, 24574	8	40248 - defizient
24575	1, 5, 25, 983, 4915, 24575	6	30504 - defizient
24576	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 128, 192, 256, 384, 512, 768, 1024, 1536, 2048, 3072, 4096, 6144, 8192, 12288, 24576	28	65532 - abundant
24577	1, 7, 3511, 24577	4	28096 - defizient
24578	1, 2, 12289, 24578	4	36870 - defizient
24579	1, 3, 9, 2731, 8193, 24579	6	35516 - defizient
24580	1, 2, 4, 5, 10, 20, 1229, 2458, 4916, 6145, 12290, 24580	12	51660 - abundant
24581	1, 47, 523, 24581	4	25152 - defizient
24582	1, 2, 3, 6, 17, 34, 51, 102, 241, 482, 723, 1446, 4097, 8194, 12291, 24582	16	52272 - abundant
24583	1, 13, 31, 61, 403, 793, 1891, 24583	8	27776 - defizient
24584	1, 2, 4, 7, 8, 14, 28, 56, 439, 878, 1756, 3073, 3512, 6146, 12292, 24584	16	52800 - abundant
24585	1, 3, 5, 11, 15, 33, 55, 149, 165, 447, 745, 1639, 2235, 4917, 8195, 24585	16	43200 - defizient
24586	1, 2, 19, 38, 647, 1294, 12293, 24586	8	38880 - defizient
24587	1, 23, 1069, 24587	4	25680 - defizient
24588	1, 2, 3, 4, 6, 9, 12, 18, 36, 683, 1366, 2049, 2732, 4098, 6147, 8196, 12294, 24588	18	62244 - abundant
24589	1, 67, 367, 24589	4	25024 - defizient
24590	1, 2, 5, 10, 2459, 4918, 12295, 24590	8	44280 - defizient
24591	1, 3, 7, 21, 1171, 3513, 8197, 24591	8	37504 - defizient
24592	1, 2, 4, 8, 16, 29, 53, 58, 106, 116, 212, 232, 424, 464, 848, 1537, 3074, 6148, 12296, 24592	20	50220 - abundant
24593	1, 24593	2 - Primzahl	24594 - defizient
24594	1, 2, 3, 6, 4099, 8198, 12297, 24594	8	49200 - abundant
24595	1, 5, 4919, 24595	4	29520 - defizient
24596	1, 2, 4, 11, 13, 22, 26, 43, 44, 52, 86, 143, 172, 286, 473, 559, 572, 946, 1118, 1892, 2236, 6149, 12298, 24596	24	51744 - abundant
24597	1, 3, 9, 27, 911, 2733, 8199, 24597	8	36480 - defizient
24598	1, 2, 7, 14, 49, 98, 251, 502, 1757, 3514, 12299, 24598	12	43092 - defizient
24599	1, 17, 1447, 24599	4	26064 - defizient
24600	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 25, 30, 40, 41, 50, 60, 75, 82, 100, 120, 123, 150, 164, 200, 205, 246, 300, 328, 410, 492, 600, 615, 820, 984, 1025, 1230, 1640, 2050, 2460, 3075, 4100, 4920, 6150, 8200, 12300, 24600	48	78120 - abundant
24601	1, 73, 337, 24601	4	25012 - defizient
24602	1, 2, 12301, 24602	4	36906 - defizient
24603	1, 3, 59, 139, 177, 417, 8201, 24603	8	33600 - defizient
24604	1, 2, 4, 6151, 12302, 24604	6	43064 - defizient
24605	1, 5, 7, 19, 35, 37, 95, 133, 185, 259, 665, 703, 1295, 3515, 4921, 24605	16	36480 - defizient
24606	1, 2, 3, 6, 9, 18, 1367, 2734, 4101, 8202, 12303, 24606	12	53352 - abundant
24607	1, 11, 2237, 24607	4	26856 - defizient
24608	1, 2, 4, 8, 16, 32, 769, 1538, 3076, 6152, 12304, 24608	12	48510 - defizient
24609	1, 3, 13, 39, 631, 1893, 8203, 24609	8	35392 - defizient
24610	1, 2, 5, 10, 23, 46, 107, 115, 214, 230, 535, 1070, 2461, 4922, 12305, 24610	16	46656 - defizient
24611	1, 24611	2 - Primzahl	24612 - defizient
24612	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 293, 586, 879, 1172, 1758, 2051, 3516, 4102, 6153, 8204, 12306, 24612	24	65856 - abundant
24613	1, 151, 163, 24613	4	24928 - defizient
24614	1, 2, 31, 62, 397, 794, 12307, 24614	8	38208 - defizient
24615	1, 3, 5, 9, 15, 45, 547, 1641, 2735, 4923, 8205, 24615	12	42744 - defizient
24616	1, 2, 4, 8, 17, 34, 68, 136, 181, 362, 724, 1448, 3077, 6154, 12308, 24616	16	49140 - defizient
24617	1, 103, 239, 24617	4	24960 - defizient
24618	1, 2, 3, 6, 11, 22, 33, 66, 373, 746, 1119, 2238, 4103, 8206, 12309, 24618	16	53856 - abundant

24619	1, 7, 3517, 24619	4	28144 - defizient
24620	1, 2, 4, 5, 10, 20, 1231, 2462, 4924, 6155, 12310, 24620	12	51744 - abundant
24621	1, 3, 29, 87, 283, 849, 8207, 24621	8	34080 - defizient
24622	1, 2, 13, 26, 947, 1894, 12311, 24622	8	39816 - defizient
24623	1, 24623	2 - Primzahl	24624 - defizient
24624	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 19, 24, 27, 36, 38, 48, 54, 57, 72, 76, 81, 108, 114, 144, 152, 162, 171, 216, 228, 304, 324, 342, 432, 456, 513, 648, 684, 912, 1026, 1296, 1368, 1539, 2052, 2736, 3078, 4104, 6156, 8208, 12312, 24624	50	75020 - abundant
24625	1, 5, 25, 125, 197, 985, 4925, 24625	8	30888 - defizient
24626	1, 2, 7, 14, 1759, 3518, 12313, 24626	8	42240 - defizient
24627	1, 3, 8209, 24627	4	32840 - defizient
24628	1, 2, 4, 47, 94, 131, 188, 262, 524, 6157, 12314, 24628	12	44352 - defizient
24629	1, 11, 2239, 24629	4	26880 - defizient
24630	1, 2, 3, 5, 6, 10, 15, 30, 821, 1642, 2463, 4105, 4926, 8210, 12315, 24630	16	59184 - abundant
24631	1, 24631	2 - Primzahl	24632 - defizient
24632	1, 2, 4, 8, 3079, 6158, 12316, 24632	8	46200 - defizient
24633	1, 3, 7, 9, 17, 21, 23, 51, 63, 69, 119, 153, 161, 207, 357, 391, 483, 1071, 1173, 1449, 2737, 3519, 8211, 24633	24	44928 - defizient
24634	1, 2, 109, 113, 218, 226, 12317, 24634	8	37620 - defizient
24635	1, 5, 13, 65, 379, 1895, 4927, 24635	8	31920 - defizient
24636	1, 2, 3, 4, 6, 12, 2053, 4106, 6159, 8212, 12318, 24636	12	57512 - abundant
24637	1, 71, 347, 24637	4	25056 - defizient
24638	1, 2, 97, 127, 194, 254, 12319, 24638	8	37632 - defizient
24639	1, 3, 43, 129, 191, 573, 8213, 24639	8	33792 - defizient
24640	1, 2, 4, 5, 7, 8, 10, 11, 14, 16, 20, 22, 28, 32, 35, 40, 44, 55, 56, 64, 70, 77, 80, 88, 110, 112, 140, 154, 160, 176, 220, 224, 280, 308, 320, 352, 385, 440, 448, 560, 616, 704, 770, 880, 1120, 1232, 1540, 1760, 2240, 2464, 3080, 3520, 4928, 6160, 12320, 24640	56	73152 - abundant
24641	1, 41, 601, 24641	4	25284 - defizient
24642	1, 2, 3, 6, 9, 18, 37, 74, 111, 222, 333, 666, 1369, 2738, 4107, 8214, 12321, 24642	18	54873 - abundant
24643	1, 19, 1297, 24643	4	25960 - defizient
24644	1, 2, 4, 61, 101, 122, 202, 244, 404, 6161, 12322, 24644	12	44268 - defizient
24645	1, 3, 5, 15, 31, 53, 93, 155, 159, 265, 465, 795, 1643, 4929, 8215, 24645	16	41472 - defizient
24646	1, 2, 12323, 24646	4	36972 - defizient
24647	1, 7, 49, 503, 3521, 24647	6	28728 - defizient
24648	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 52, 78, 79, 104, 156, 158, 237, 312, 316, 474, 632, 948, 1027, 1896, 2054, 3081, 4108, 6162, 8216, 12324, 24648	32	67200 - abundant
24649	1, 157, 24649	3	24807 - defizient
24650	1, 2, 5, 10, 17, 25, 29, 34, 50, 58, 85, 145, 170, 290, 425, 493, 725, 850, 986, 1450, 2465, 4930, 12325, 24650	24	50220 - abundant
24651	1, 3, 9, 11, 27, 33, 83, 99, 249, 297, 747, 913, 2241, 2739, 8217, 24651	16	40320 - defizient
24652	1, 2, 4, 6163, 12326, 24652	6	43148 - defizient
24653	1, 89, 277, 24653	4	25020 - defizient
24654	1, 2, 3, 6, 7, 14, 21, 42, 587, 1174, 1761, 3522, 4109, 8218, 12327, 24654	16	56448 - abundant
24655	1, 5, 4931, 24655	4	29592 - defizient
24656	1, 2, 4, 8, 16, 23, 46, 67, 92, 134, 184, 268, 368, 536, 1072, 1541, 3082, 6164, 12328, 24656	20	50592 - abundant
24657	1, 3, 8219, 24657	4	32880 - defizient
24658	1, 2, 12329, 24658	4	36990 - defizient
24659	1, 24659	2 - Primzahl	24660 - defizient
24660	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 137, 180, 274, 411, 548, 685, 822, 1233, 1370, 1644, 2055, 2466, 2740, 4110, 4932, 6165, 8220, 12330, 24660	36	75348 - abundant
24661	1, 7, 13, 91, 271, 1897, 3523, 24661	8	30464 - defizient
24662	1, 2, 11, 19, 22, 38, 59, 118, 209, 418, 649, 1121, 1298, 2242, 12331, 24662	16	43200 - defizient
24663	1, 3, 8221, 24663	4	32888 - defizient
24664	1, 2, 4, 8, 3083, 6166, 12332, 24664	8	46260 - defizient
24665	1, 5, 4933, 24665	4	29604 - defizient
24666	1, 2, 3, 6, 4111, 8222, 12333, 24666	8	49344 - abundant
24667	1, 17, 1451, 24667	4	26136 - defizient
24668	1, 2, 4, 7, 14, 28, 881, 1762, 3524, 6167, 12334, 24668	12	49392 - abundant

24669	1, 3, 9, 2741, 8223, 24669	6	35646 - defizient
24670	1, 2, 5, 10, 2467, 4934, 12335, 24670	8	44424 - defizient
24671	1, 24671	2 - Primzahl	24672 - defizient
24672	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 257, 514, 771, 1028, 1542, 2056, 3084, 4112, 6168, 8224, 12336, 24672	24	65016 - abundant
24673	1, 11, 2243, 24673	4	26928 - defizient
24674	1, 2, 13, 26, 73, 146, 169, 338, 949, 1898, 12337, 24674	12	40626 - defizient
24675	1, 3, 5, 7, 15, 21, 25, 35, 47, 75, 105, 141, 175, 235, 329, 525, 705, 987, 1175, 1645, 3525, 4935, 8225, 24675	24	47616 - defizient
24676	1, 2, 4, 31, 62, 124, 199, 398, 796, 6169, 12338, 24676	12	44800 - defizient
24677	1, 24677	2 - Primzahl	24678 - defizient
24678	1, 2, 3, 6, 9, 18, 27, 54, 457, 914, 1371, 2742, 4113, 8226, 12339, 24678	16	54960 - abundant
24679	1, 23, 29, 37, 667, 851, 1073, 24679	8	27360 - defizient
24680	1, 2, 4, 5, 8, 10, 20, 40, 617, 1234, 2468, 3085, 4936, 6170, 12340, 24680	16	55620 - abundant
24681	1, 3, 19, 57, 433, 1299, 8227, 24681	8	34720 - defizient
24682	1, 2, 7, 14, 41, 43, 82, 86, 287, 301, 574, 602, 1763, 3526, 12341, 24682	16	44352 - defizient
24683	1, 24683	2 - Primzahl	24684 - defizient
24684	1, 2, 3, 4, 6, 11, 12, 17, 22, 33, 34, 44, 51, 66, 68, 102, 121, 132, 187, 204, 242, 363, 374, 484, 561, 726, 748, 1122, 1452, 2057, 2244, 4114, 6171, 8228, 12342, 24684	36	67032 - abundant
24685	1, 5, 4937, 24685	4	29628 - defizient
24686	1, 2, 12343, 24686	4	37032 - defizient
24687	1, 3, 9, 13, 39, 117, 211, 633, 1899, 2743, 8229, 24687	12	38584 - defizient
24688	1, 2, 4, 8, 16, 1543, 3086, 6172, 12344, 24688	10	47864 - defizient
24689	1, 7, 3527, 24689	4	28224 - defizient
24690	1, 2, 3, 5, 6, 10, 15, 30, 823, 1646, 2469, 4115, 4938, 8230, 12345, 24690	16	59328 - abundant
24691	1, 24691	2 - Primzahl	24692 - defizient
24692	1, 2, 4, 6173, 12346, 24692	6	43218 - defizient
24693	1, 3, 8231, 24693	4	32928 - defizient
24694	1, 2, 12347, 24694	4	37044 - defizient
24695	1, 5, 11, 55, 449, 2245, 4939, 24695	8	32400 - defizient
24696	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 28, 36, 42, 49, 56, 63, 72, 84, 98, 126, 147, 168, 196, 252, 294, 343, 392, 441, 504, 588, 686, 882, 1029, 1176, 1372, 1764, 2058, 2744, 3087, 3528, 4116, 6174, 8232, 12348, 24696	48	78000 - abundant
24697	1, 24697	2 - Primzahl	24698 - defizient
24698	1, 2, 53, 106, 233, 466, 12349, 24698	8	37908 - defizient
24699	1, 3, 8233, 24699	4	32936 - defizient
24700	1, 2, 4, 5, 10, 13, 19, 20, 25, 26, 38, 50, 52, 65, 76, 95, 100, 130, 190, 247, 260, 325, 380, 475, 494, 650, 950, 988, 1235, 1300, 1900, 2470, 4940, 6175, 12350, 24700	36	60760 - abundant
24701	1, 17, 1453, 24701	4	26172 - defizient
24702	1, 2, 3, 6, 23, 46, 69, 138, 179, 358, 537, 1074, 4117, 8234, 12351, 24702	16	51840 - abundant
24703	1, 7, 3529, 24703	4	28240 - defizient
24704	1, 2, 4, 8, 16, 32, 64, 128, 193, 386, 772, 1544, 3088, 6176, 12352, 24704	16	49470 - abundant
24705	1, 3, 5, 9, 15, 27, 45, 61, 81, 135, 183, 305, 405, 549, 915, 1647, 2745, 4941, 8235, 24705	20	45012 - defizient
24706	1, 2, 11, 22, 1123, 2246, 12353, 24706	8	40464 - defizient
24707	1, 31, 797, 24707	4	25536 - defizient
24708	1, 2, 3, 4, 6, 12, 29, 58, 71, 87, 116, 142, 174, 213, 284, 348, 426, 852, 2059, 4118, 6177, 8236, 12354, 24708	24	60480 - abundant
24709	1, 24709	2 - Primzahl	24710 - defizient
24710	1, 2, 5, 7, 10, 14, 35, 70, 353, 706, 1765, 2471, 3530, 4942, 12355, 24710	16	50976 - abundant
24711	1, 3, 8237, 24711	4	32952 - defizient
24712	1, 2, 4, 8, 3089, 6178, 12356, 24712	8	46350 - defizient
24713	1, 13, 1901, 24713	4	26628 - defizient
24714	1, 2, 3, 6, 9, 18, 1373, 2746, 4119, 8238, 12357, 24714	12	53586 - abundant
24715	1, 5, 4943, 24715	4	29664 - defizient
24716	1, 2, 4, 37, 74, 148, 167, 334, 668, 6179, 12358, 24716	12	44688 - defizient
24717	1, 3, 7, 11, 21, 33, 77, 107, 231, 321, 749, 1177, 2247, 3531, 8239, 24717	16	41472 - defizient
24718	1, 2, 17, 34, 727, 1454, 12359, 24718	8	39312 - defizient

24719	1, 19, 1301, 24719	4	26040 - defizient
24720	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 80, 103, 120, 206, 240, 309, 412, 515, 618, 824, 1030, 1236, 1545, 1648, 2060, 2472, 3090, 4120, 4944, 6180, 8240, 12360, 24720	40	77376 - abundant
24721	1, 59, 419, 24721	4	25200 - defizient
24722	1, 2, 47, 94, 263, 526, 12361, 24722	8	38016 - defizient
24723	1, 3, 9, 41, 67, 123, 201, 369, 603, 2747, 8241, 24723	12	37128 - defizient
24724	1, 2, 4, 7, 14, 28, 883, 1766, 3532, 6181, 12362, 24724	12	49504 - abundant
24725	1, 5, 23, 25, 43, 115, 215, 575, 989, 1075, 4945, 24725	12	32736 - defizient
24726	1, 2, 3, 6, 13, 26, 39, 78, 317, 634, 951, 1902, 4121, 8242, 12363, 24726	16	53424 - abundant
24727	1, 79, 313, 24727	4	25120 - defizient
24728	1, 2, 4, 8, 11, 22, 44, 88, 281, 562, 1124, 2248, 3091, 6182, 12364, 24728	16	50760 - abundant
24729	1, 3, 8243, 24729	4	32976 - defizient
24730	1, 2, 5, 10, 2473, 4946, 12365, 24730	8	44532 - defizient
24731	1, 7, 3533, 24731	4	28272 - defizient
24732	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 229, 458, 687, 916, 1374, 2061, 2748, 4122, 6183, 8244, 12366, 24732	24	64400 - abundant
24733	1, 24733	2 - Primzahl	24734 - defizient
24734	1, 2, 83, 149, 166, 298, 12367, 24734	8	37800 - defizient
24735	1, 3, 5, 15, 17, 51, 85, 97, 255, 291, 485, 1455, 1649, 4947, 8245, 24735	16	42336 - defizient
24736	1, 2, 4, 8, 16, 32, 773, 1546, 3092, 6184, 12368, 24736	12	48762 - defizient
24737	1, 29, 853, 24737	4	25620 - defizient
24738	1, 2, 3, 6, 7, 14, 19, 21, 31, 38, 42, 57, 62, 93, 114, 133, 186, 217, 266, 399, 434, 589, 651, 798, 1178, 1302, 1767, 3534, 4123, 8246, 12369, 24738	32	61440 - abundant
24739	1, 11, 13, 143, 173, 1903, 2249, 24739	8	29232 - defizient
24740	1, 2, 4, 5, 10, 20, 1237, 2474, 4948, 6185, 12370, 24740	12	51996 - abundant
24741	1, 3, 9, 2749, 8247, 24741	6	35750 - defizient
24742	1, 2, 89, 139, 178, 278, 12371, 24742	8	37800 - defizient
24743	1, 109, 227, 24743	4	25080 - defizient
24744	1, 2, 3, 4, 6, 8, 12, 24, 1031, 2062, 3093, 4124, 6186, 8248, 12372, 24744	16	61920 - abundant
24745	1, 5, 7, 35, 49, 101, 245, 505, 707, 3535, 4949, 24745	12	34884 - defizient
24746	1, 2, 12373, 24746	4	37122 - defizient
24747	1, 3, 73, 113, 219, 339, 8249, 24747	8	33744 - defizient
24748	1, 2, 4, 23, 46, 92, 269, 538, 1076, 6187, 12374, 24748	12	45360 - defizient
24749	1, 24749	2 - Primzahl	24750 - defizient
24750	1, 2, 3, 5, 6, 9, 10, 11, 15, 18, 22, 25, 30, 33, 45, 50, 55, 66, 75, 90, 99, 110, 125, 150, 165, 198, 225, 250, 275, 330, 375, 450, 495, 550, 750, 825, 990, 1125, 1375, 1650, 2250, 2475, 2750, 4125, 4950, 8250, 12375, 24750	48	73008 - abundant
24751	1, 53, 467, 24751	4	25272 - defizient
24752	1, 2, 4, 7, 8, 13, 14, 16, 17, 26, 28, 34, 52, 56, 68, 91, 104, 112, 119, 136, 182, 208, 221, 238, 272, 364, 442, 476, 728, 884, 952, 1456, 1547, 1768, 1904, 3094, 3536, 6188, 12376, 24752	40	62496 - abundant
24753	1, 3, 37, 111, 223, 669, 8251, 24753	8	34048 - defizient
24754	1, 2, 12377, 24754	4	37134 - defizient
24755	1, 5, 4951, 24755	4	29712 - defizient
24756	1, 2, 3, 4, 6, 12, 2063, 4126, 6189, 8252, 12378, 24756	12	57792 - abundant
24757	1, 19, 1303, 24757	4	26080 - defizient
24758	1, 2, 12379, 24758	4	37140 - defizient
24759	1, 3, 7, 9, 21, 27, 63, 131, 189, 393, 917, 1179, 2751, 3537, 8253, 24759	16	42240 - defizient
24760	1, 2, 4, 5, 8, 10, 20, 40, 619, 1238, 2476, 3095, 4952, 6190, 12380, 24760	16	55800 - abundant
24761	1, 11, 2251, 24761	4	27024 - defizient
24762	1, 2, 3, 6, 4127, 8254, 12381, 24762	8	49536 - abundant
24763	1, 24763	2 - Primzahl	24764 - defizient
24764	1, 2, 4, 41, 82, 151, 164, 302, 604, 6191, 12382, 24764	12	44688 - defizient
24765	1, 3, 5, 13, 15, 39, 65, 127, 195, 381, 635, 1651, 1905, 4953, 8255, 24765	16	43008 - defizient
24766	1, 2, 7, 14, 29, 58, 61, 122, 203, 406, 427, 854, 1769, 3538, 12383, 24766	16	44640 - defizient
24767	1, 24767	2 - Primzahl	24768 - defizient
24768	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 43, 48, 64, 72, 86, 96, 129, 144, 172, 192, 258, 288, 344, 387, 516, 576, 688, 774, 1032, 1376, 1548, 2064, 2752, 3096, 4128, 6192, 8256, 12384, 24768	42	72644 - abundant

24769	1, 17, 31, 47, 527, 799, 1457, 24769	8	27648 - defizient
24770	1, 2, 5, 10, 2477, 4954, 12385, 24770	8	44604 - defizient
24771	1, 3, 23, 69, 359, 1077, 8257, 24771	8	34560 - defizient
24772	1, 2, 4, 11, 22, 44, 563, 1126, 2252, 6193, 12386, 24772	12	47376 - defizient
24773	1, 7, 3539, 24773	4	28320 - defizient
24774	1, 2, 3, 6, 4129, 8258, 12387, 24774	8	49560 - abundant
24775	1, 5, 25, 991, 4955, 24775	6	30752 - defizient
24776	1, 2, 4, 8, 19, 38, 76, 152, 163, 326, 652, 1304, 3097, 6194, 12388, 24776	16	49200 - defizient
24777	1, 3, 9, 2753, 8259, 24777	6	35802 - defizient
24778	1, 2, 13, 26, 953, 1906, 12389, 24778	8	40068 - defizient
24779	1, 71, 349, 24779	4	25200 - defizient
24780	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 35, 42, 59, 60, 70, 84, 105, 118, 140, 177, 210, 236, 295, 354, 413, 420, 590, 708, 826, 885, 1180, 1239, 1652, 1770, 2065, 2478, 3540, 4130, 4956, 6195, 8260, 12390, 24780	48	80640 - abundant
24781	1, 24781	2 - Primzahl	24782 - defizient
24782	1, 2, 12391, 24782	4	37176 - defizient
24783	1, 3, 11, 33, 751, 2253, 8261, 24783	8	36096 - defizient
24784	1, 2, 4, 8, 16, 1549, 3098, 6196, 12392, 24784	10	48050 - defizient
24785	1, 5, 4957, 24785	4	29748 - defizient
24786	1, 2, 3, 6, 9, 17, 18, 27, 34, 51, 54, 81, 102, 153, 162, 243, 306, 459, 486, 729, 918, 1377, 1458, 2754, 4131, 8262, 12393, 24786	28	59022 - abundant
24787	1, 7, 3541, 24787	4	28336 - defizient
24788	1, 2, 4, 6197, 12394, 24788	6	43386 - defizient
24789	1, 3, 8263, 24789	4	33056 - defizient
24790	1, 2, 5, 10, 37, 67, 74, 134, 185, 335, 370, 670, 2479, 4958, 12395, 24790	16	46512 - defizient
24791	1, 13, 1907, 24791	4	26712 - defizient
24792	1, 2, 3, 4, 6, 8, 12, 24, 1033, 2066, 3099, 4132, 6198, 8264, 12396, 24792	16	62040 - abundant
24793	1, 24793	2 - Primzahl	24794 - defizient
24794	1, 2, 7, 11, 14, 22, 23, 46, 49, 77, 98, 154, 161, 253, 322, 506, 539, 1078, 1127, 1771, 2254, 3542, 12397, 24794	24	49248 - defizient
24795	1, 3, 5, 9, 15, 19, 29, 45, 57, 87, 95, 145, 171, 261, 285, 435, 551, 855, 1305, 1653, 2755, 4959, 8265, 24795	24	46800 - defizient
24796	1, 2, 4, 6199, 12398, 24796	6	43400 - defizient
24797	1, 137, 181, 24797	4	25116 - defizient
24798	1, 2, 3, 6, 4133, 8266, 12399, 24798	8	49608 - abundant
24799	1, 24799	2 - Primzahl	24800 - defizient
24800	1, 2, 4, 5, 8, 10, 16, 20, 25, 31, 32, 40, 50, 62, 80, 100, 124, 155, 160, 200, 248, 310, 400, 496, 620, 775, 800, 992, 1240, 1550, 2480, 3100, 4960, 6200, 12400, 24800	36	62496 - abundant
24801	1, 3, 7, 21, 1181, 3543, 8267, 24801	8	37824 - defizient
24802	1, 2, 12401, 24802	4	37206 - defizient
24803	1, 17, 1459, 24803	4	26280 - defizient
24804	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 36, 39, 52, 53, 78, 106, 117, 156, 159, 212, 234, 318, 468, 477, 636, 689, 954, 1378, 1908, 2067, 2756, 4134, 6201, 8268, 12402, 24804	36	68796 - abundant
24805	1, 5, 11, 41, 55, 121, 205, 451, 605, 2255, 4961, 24805	12	33516 - defizient
24806	1, 2, 79, 157, 158, 314, 12403, 24806	8	37920 - defizient
24807	1, 3, 8269, 24807	4	33080 - defizient
24808	1, 2, 4, 7, 8, 14, 28, 56, 443, 886, 1772, 3101, 3544, 6202, 12404, 24808	16	53280 - abundant
24809	1, 24809	2 - Primzahl	24810 - defizient
24810	1, 2, 3, 5, 6, 10, 15, 30, 827, 1654, 2481, 4135, 4962, 8270, 12405, 24810	16	59616 - abundant
24811	1, 43, 577, 24811	4	25432 - defizient
24812	1, 2, 4, 6203, 12406, 24812	6	43428 - defizient
24813	1, 3, 9, 27, 919, 2757, 8271, 24813	8	36800 - defizient
24814	1, 2, 19, 38, 653, 1306, 12407, 24814	8	39240 - defizient
24815	1, 5, 7, 35, 709, 3545, 4963, 24815	8	34080 - defizient
24816	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 33, 44, 47, 48, 66, 88, 94, 132, 141, 176, 188, 264, 282, 376, 517, 528, 564, 752, 1034, 1128, 1551, 2068, 2256, 3102, 4136, 6204, 8272, 12408, 24816	40	71424 - abundant
24817	1, 13, 23, 83, 299, 1079, 1909, 24817	8	28224 - defizient
24818	1, 2, 12409, 24818	4	37230 - defizient

24819	1, 3, 8273, 24819	4	33096 - defizient
24820	1, 2, 4, 5, 10, 17, 20, 34, 68, 73, 85, 146, 170, 292, 340, 365, 730, 1241, 1460, 2482, 4964, 6205, 12410, 24820	24	55944 - abundant
24821	1, 24821	2 - Primzahl	24822 - defizient
24822	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 197, 394, 591, 1182, 1379, 1773, 2758, 3546, 4137, 8274, 12411, 24822	24	61776 - abundant
24823	1, 103, 241, 24823	4	25168 - defizient
24824	1, 2, 4, 8, 29, 58, 107, 116, 214, 232, 428, 856, 3103, 6206, 12412, 24824	16	48600 - defizient
24825	1, 3, 5, 15, 25, 75, 331, 993, 1655, 4965, 8275, 24825	12	41168 - defizient
24826	1, 2, 12413, 24826	4	37242 - defizient
24827	1, 11, 37, 61, 407, 671, 2257, 24827	8	28272 - defizient
24828	1, 2, 3, 4, 6, 12, 2069, 4138, 6207, 8276, 12414, 24828	12	57960 - abundant
24829	1, 7, 3547, 24829	4	28384 - defizient
24830	1, 2, 5, 10, 13, 26, 65, 130, 191, 382, 955, 1910, 2483, 4966, 12415, 24830	16	48384 - defizient
24831	1, 3, 9, 31, 89, 93, 267, 279, 801, 2759, 8277, 24831	12	37440 - defizient
24832	1, 2, 4, 8, 16, 32, 64, 97, 128, 194, 256, 388, 776, 1552, 3104, 6208, 12416, 24832	18	50078 - abundant
24833	1, 19, 1307, 24833	4	26160 - defizient
24834	1, 2, 3, 6, 4139, 8278, 12417, 24834	8	49680 - abundant
24835	1, 5, 4967, 24835	4	29808 - defizient
24836	1, 2, 4, 7, 14, 28, 887, 1774, 3548, 6209, 12418, 24836	12	49728 - abundant
24837	1, 3, 17, 51, 487, 1461, 8279, 24837	8	35136 - defizient
24838	1, 2, 11, 22, 1129, 2258, 12419, 24838	8	40680 - defizient
24839	1, 59, 421, 24839	4	25320 - defizient
24840	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 23, 24, 27, 30, 36, 40, 45, 46, 54, 60, 69, 72, 90, 92, 108, 115, 120, 135, 138, 180, 184, 207, 216, 230, 270, 276, 345, 360, 414, 460, 540, 552, 621, 690, 828, 920, 1035, 1080, 1242, 1380, 1656, 2070, 2484, 2760, 3105, 4140, 4968, 6210, 8280, 12420, 24840	64	86400 - abundant
24841	1, 24841	2 - Primzahl	24842 - defizient
24842	1, 2, 12421, 24842	4	37266 - defizient
24843	1, 3, 7, 13, 21, 39, 49, 91, 147, 169, 273, 507, 637, 1183, 1911, 3549, 8281, 24843	18	41724 - defizient
24844	1, 2, 4, 6211, 12422, 24844	6	43484 - defizient
24845	1, 5, 4969, 24845	4	29820 - defizient
24846	1, 2, 3, 6, 41, 82, 101, 123, 202, 246, 303, 606, 4141, 8282, 12423, 24846	16	51408 - abundant
24847	1, 24847	2 - Primzahl	24848 - defizient
24848	1, 2, 4, 8, 16, 1553, 3106, 6212, 12424, 24848	10	48174 - defizient
24849	1, 3, 9, 11, 33, 99, 251, 753, 2259, 2761, 8283, 24849	12	39312 - defizient
24850	1, 2, 5, 7, 10, 14, 25, 35, 50, 70, 71, 142, 175, 350, 355, 497, 710, 994, 1775, 2485, 3550, 4970, 12425, 24850	24	53568 - abundant
24851	1, 24851	2 - Primzahl	24852 - defizient
24852	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 109, 114, 218, 228, 327, 436, 654, 1308, 2071, 4142, 6213, 8284, 12426, 24852	24	61600 - abundant
24853	1, 29, 857, 24853	4	25740 - defizient
24854	1, 2, 17, 34, 43, 86, 289, 578, 731, 1462, 12427, 24854	12	40524 - defizient
24855	1, 3, 5, 15, 1657, 4971, 8285, 24855	8	39792 - defizient
24856	1, 2, 4, 8, 13, 26, 52, 104, 239, 478, 956, 1912, 3107, 6214, 12428, 24856	16	50400 - abundant
24857	1, 7, 53, 67, 371, 469, 3551, 24857	8	29376 - defizient
24858	1, 2, 3, 6, 9, 18, 1381, 2762, 4143, 8286, 12429, 24858	12	53898 - abundant
24859	1, 24859	2 - Primzahl	24860 - defizient
24860	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 110, 113, 220, 226, 452, 565, 1130, 1243, 2260, 2486, 4972, 6215, 12430, 24860	24	57456 - abundant
24861	1, 3, 8287, 24861	4	33152 - defizient
24862	1, 2, 31, 62, 401, 802, 12431, 24862	8	38592 - defizient
24863	1, 23, 47, 529, 1081, 24863	6	26544 - defizient
24864	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 37, 42, 48, 56, 74, 84, 96, 111, 112, 148, 168, 222, 224, 259, 296, 336, 444, 518, 592, 672, 777, 888, 1036, 1184, 1554, 1776, 2072, 3108, 3552, 4144, 6216, 8288, 12432, 24864	48	76608 - abundant
24865	1, 5, 4973, 24865	4	29844 - defizient
24866	1, 2, 12433, 24866	4	37302 - defizient
24867	1, 3, 9, 27, 81, 307, 921, 2763, 8289, 24867	10	37268 - defizient
24868	1, 2, 4, 6217, 12434, 24868	6	43526 - defizient

24869	1, 13, 1913, 24869	4	26796 - defizient
24870	1, 2, 3, 5, 6, 10, 15, 30, 829, 1658, 2487, 4145, 4974, 8290, 12435, 24870	16	59760 - abundant
24871	1, 7, 11, 17, 19, 77, 119, 133, 187, 209, 323, 1309, 1463, 2261, 3553, 24871	16	34560 - defizient
24872	1, 2, 4, 8, 3109, 6218, 12436, 24872	8	46650 - defizient
24873	1, 3, 8291, 24873	4	33168 - defizient
24874	1, 2, 12437, 24874	4	37314 - defizient
24875	1, 5, 25, 125, 199, 995, 4975, 24875	8	31200 - defizient
24876	1, 2, 3, 4, 6, 9, 12, 18, 36, 691, 1382, 2073, 2764, 4146, 6219, 8292, 12438, 24876	18	62972 - abundant
24877	1, 24877	2 - Primzahl	24878 - defizient
24878	1, 2, 7, 14, 1777, 3554, 12439, 24878	8	42672 - defizient
24879	1, 3, 8293, 24879	4	33176 - defizient
24880	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 311, 622, 1244, 1555, 2488, 3110, 4976, 6220, 12440, 24880	20	58032 - abundant
24881	1, 139, 179, 24881	4	25200 - defizient
24882	1, 2, 3, 6, 11, 13, 22, 26, 29, 33, 39, 58, 66, 78, 87, 143, 174, 286, 319, 377, 429, 638, 754, 858, 957, 1131, 1914, 2262, 4147, 8294, 12441, 24882	32	60480 - abundant
24883	1, 149, 167, 24883	4	25200 - defizient
24884	1, 2, 4, 6221, 12442, 24884	6	43554 - defizient
24885	1, 3, 5, 7, 9, 15, 21, 35, 45, 63, 79, 105, 237, 315, 395, 553, 711, 1185, 1659, 2765, 3555, 4977, 8295, 24885	24	49920 - abundant
24886	1, 2, 23, 46, 541, 1082, 12443, 24886	8	39024 - defizient
24887	1, 41, 607, 24887	4	25536 - defizient
24888	1, 2, 3, 4, 6, 8, 12, 17, 24, 34, 51, 61, 68, 102, 122, 136, 183, 204, 244, 366, 408, 488, 732, 1037, 1464, 2074, 3111, 4148, 6222, 8296, 12444, 24888	32	66960 - abundant
24889	1, 24889	2 - Primzahl	24890 - defizient
24890	1, 2, 5, 10, 19, 38, 95, 131, 190, 262, 655, 1310, 2489, 4978, 12445, 24890	16	47520 - defizient
24891	1, 3, 8297, 24891	4	33192 - defizient
24892	1, 2, 4, 7, 14, 28, 49, 98, 127, 196, 254, 508, 889, 1778, 3556, 6223, 12446, 24892	18	51072 - abundant
24893	1, 11, 31, 73, 341, 803, 2263, 24893	8	28416 - defizient
24894	1, 2, 3, 6, 9, 18, 27, 54, 461, 922, 1383, 2766, 4149, 8298, 12447, 24894	16	55440 - abundant
24895	1, 5, 13, 65, 383, 1915, 4979, 24895	8	32256 - defizient
24896	1, 2, 4, 8, 16, 32, 64, 389, 778, 1556, 3112, 6224, 12448, 24896	14	49530 - defizient
24897	1, 3, 43, 129, 193, 579, 8299, 24897	8	34144 - defizient
24898	1, 2, 59, 118, 211, 422, 12449, 24898	8	38160 - defizient
24899	1, 7, 3557, 24899	4	28464 - defizient
24900	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 75, 83, 100, 150, 166, 249, 300, 332, 415, 498, 830, 996, 1245, 1660, 2075, 2490, 4150, 4980, 6225, 8300, 12450, 24900	36	72912 - abundant
24901	1, 37, 673, 24901	4	25612 - defizient
24902	1, 2, 12451, 24902	4	37356 - defizient
24903	1, 3, 9, 2767, 8301, 24903	6	35984 - defizient
24904	1, 2, 4, 8, 11, 22, 44, 88, 283, 566, 1132, 2264, 3113, 6226, 12452, 24904	16	51120 - abundant
24905	1, 5, 17, 85, 293, 1465, 4981, 24905	8	31752 - defizient
24906	1, 2, 3, 6, 7, 14, 21, 42, 593, 1186, 1779, 3558, 4151, 8302, 12453, 24906	16	57024 - abundant
24907	1, 24907	2 - Primzahl	24908 - defizient
24908	1, 2, 4, 13, 26, 52, 479, 958, 1916, 6227, 12454, 24908	12	47040 - defizient
24909	1, 3, 19, 23, 57, 69, 361, 437, 1083, 1311, 8303, 24909	12	36576 - defizient
24910	1, 2, 5, 10, 47, 53, 94, 106, 235, 265, 470, 530, 2491, 4982, 12455, 24910	16	46656 - defizient
24911	1, 29, 859, 24911	4	25800 - defizient
24912	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144, 173, 346, 519, 692, 1038, 1384, 1557, 2076, 2768, 3114, 4152, 6228, 8304, 12456, 24912	30	70122 - abundant
24913	1, 7, 3559, 24913	4	28480 - defizient
24914	1, 2, 12457, 24914	4	37374 - defizient
24915	1, 3, 5, 11, 15, 33, 55, 151, 165, 453, 755, 1661, 2265, 4983, 8305, 24915	16	43776 - defizient
24916	1, 2, 4, 6229, 12458, 24916	6	43610 - defizient
24917	1, 24917	2 - Primzahl	24918 - defizient
24918	1, 2, 3, 6, 4153, 8306, 12459, 24918	8	49848 - abundant

24919	1, 24919	2 - Primzahl	24920 - defizient
24920	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 70, 89, 140, 178, 280, 356, 445, 623, 712, 890, 1246, 1780, 2492, 3115, 3560, 4984, 6230, 12460, 24920	32	64800 - abundant
24921	1, 3, 9, 13, 27, 39, 71, 117, 213, 351, 639, 923, 1917, 2769, 8307, 24921	16	40320 - defizient
24922	1, 2, 17, 34, 733, 1466, 12461, 24922	8	39636 - defizient
24923	1, 24923	2 - Primzahl	24924 - defizient
24924	1, 2, 3, 4, 6, 12, 31, 62, 67, 93, 124, 134, 186, 201, 268, 372, 402, 804, 2077, 4154, 6231, 8308, 12462, 24924	24	60928 - abundant
24925	1, 5, 25, 997, 4985, 24925	6	30938 - defizient
24926	1, 2, 11, 22, 103, 121, 206, 242, 1133, 2266, 12463, 24926	12	41496 - defizient
24927	1, 3, 7, 21, 1187, 3561, 8309, 24927	8	38016 - defizient
24928	1, 2, 4, 8, 16, 19, 32, 38, 41, 76, 82, 152, 164, 304, 328, 608, 656, 779, 1312, 1558, 3116, 6232, 12464, 24928	24	52920 - abundant
24929	1, 97, 257, 24929	4	25284 - defizient
24930	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 277, 554, 831, 1385, 1662, 2493, 2770, 4155, 4986, 8310, 12465, 24930	24	65052 - abundant
24931	1, 107, 233, 24931	4	25272 - defizient
24932	1, 2, 4, 23, 46, 92, 271, 542, 1084, 6233, 12466, 24932	12	45696 - defizient
24933	1, 3, 8311, 24933	4	33248 - defizient
24934	1, 2, 7, 13, 14, 26, 91, 137, 182, 274, 959, 1781, 1918, 3562, 12467, 24934	16	46368 - defizient
24935	1, 5, 4987, 24935	4	29928 - defizient
24936	1, 2, 3, 4, 6, 8, 12, 24, 1039, 2078, 3117, 4156, 6234, 8312, 12468, 24936	16	62400 - abundant
24937	1, 11, 2267, 24937	4	27216 - defizient
24938	1, 2, 37, 74, 337, 674, 12469, 24938	8	38532 - defizient
24939	1, 3, 9, 17, 51, 153, 163, 489, 1467, 2771, 8313, 24939	12	38376 - defizient
24940	1, 2, 4, 5, 10, 20, 29, 43, 58, 86, 116, 145, 172, 215, 290, 430, 580, 860, 1247, 2494, 4988, 6235, 12470, 24940	24	55440 - abundant
24941	1, 7, 49, 509, 3563, 24941	6	29070 - defizient
24942	1, 2, 3, 6, 4157, 8314, 12471, 24942	8	49896 - abundant
24943	1, 24943	2 - Primzahl	24944 - defizient
24944	1, 2, 4, 8, 16, 1559, 3118, 6236, 12472, 24944	10	48360 - defizient
24945	1, 3, 5, 15, 1663, 4989, 8315, 24945	8	39936 - defizient
24946	1, 2, 12473, 24946	4	37422 - defizient
24947	1, 13, 19, 101, 247, 1313, 1919, 24947	8	28560 - defizient
24948	1, 2, 3, 4, 6, 7, 9, 11, 12, 14, 18, 21, 22, 27, 28, 33, 36, 42, 44, 54, 63, 66, 77, 81, 84, 99, 108, 126, 132, 154, 162, 189, 198, 231, 252, 297, 308, 324, 378, 396, 462, 567, 594, 693, 756, 891, 924, 1134, 1188, 1386, 1782, 2079, 2268, 2772, 3564, 4158, 6237, 8316, 12474, 24948	60	81312 - abundant
24949	1, 61, 409, 24949	4	25420 - defizient
24950	1, 2, 5, 10, 25, 50, 499, 998, 2495, 4990, 12475, 24950	12	46500 - defizient
24951	1, 3, 8317, 24951	4	33272 - defizient
24952	1, 2, 4, 8, 3119, 6238, 12476, 24952	8	46800 - defizient
24953	1, 24953	2 - Primzahl	24954 - defizient
24954	1, 2, 3, 6, 4159, 8318, 12477, 24954	8	49920 - abundant
24955	1, 5, 7, 23, 31, 35, 115, 155, 161, 217, 713, 805, 1085, 3565, 4991, 24955	16	36864 - defizient
24956	1, 2, 4, 17, 34, 68, 367, 734, 1468, 6239, 12478, 24956	12	46368 - defizient
24957	1, 3, 9, 47, 59, 141, 177, 423, 531, 2773, 8319, 24957	12	37440 - defizient
24958	1, 2, 12479, 24958	4	37440 - defizient
24959	1, 11, 2269, 24959	4	27240 - defizient
24960	1, 2, 3, 4, 5, 6, 8, 10, 12, 13, 15, 16, 20, 24, 26, 30, 32, 39, 40, 48, 52, 60, 64, 65, 78, 80, 96, 104, 120, 128, 130, 156, 160, 192, 195, 208, 240, 260, 312, 320, 384, 390, 416, 480, 520, 624, 640, 780, 832, 960, 1040, 1248, 1560, 1664, 1920, 2080, 2496, 3120, 4160, 4992, 6240, 8320, 12480, 24960	64	85680 - abundant
24961	1, 109, 229, 24961	4	25300 - defizient
24962	1, 2, 7, 14, 1783, 3566, 12481, 24962	8	42816 - defizient
24963	1, 3, 53, 157, 159, 471, 8321, 24963	8	34128 - defizient
24964	1, 2, 4, 79, 158, 316, 6241, 12482, 24964	9	44247 - defizient
24965	1, 5, 4993, 24965	4	29964 - defizient
24966	1, 2, 3, 6, 9, 18, 19, 38, 57, 73, 114, 146, 171, 219, 342, 438, 657, 1314, 1387, 2774, 4161, 8322, 12483, 24966	24	57720 - abundant
24967	1, 24967	2 - Primzahl	24968 - defizient
24968	1, 2, 4, 8, 3121, 6242, 12484, 24968	8	46830 - defizient

24969	1, 3, 7, 21, 29, 41, 87, 123, 203, 287, 609, 861, 1189, 3567, 8323, 24969	16	40320 - defizient
24970	1, 2, 5, 10, 11, 22, 55, 110, 227, 454, 1135, 2270, 2497, 4994, 12485, 24970	16	49248 - defizient
24971	1, 24971	2 - Primzahl	24972 - defizient
24972	1, 2, 3, 4, 6, 12, 2081, 4162, 6243, 8324, 12486, 24972	12	58296 - abundant
24973	1, 13, 17, 113, 221, 1469, 1921, 24973	8	28728 - defizient
24974	1, 2, 12487, 24974	4	37464 - defizient
24975	1, 3, 5, 9, 15, 25, 27, 37, 45, 75, 111, 135, 185, 225, 333, 555, 675, 925, 999, 1665, 2775, 4995, 8325, 24975	24	47120 - defizient
24976	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 223, 446, 892, 1561, 1784, 3122, 3568, 6244, 12488, 24976	20	55552 - abundant
24977	1, 24977	2 - Primzahl	24978 - defizient
24978	1, 2, 3, 6, 23, 46, 69, 138, 181, 362, 543, 1086, 4163, 8326, 12489, 24978	16	52416 - abundant
24979	1, 24979	2 - Primzahl	24980 - defizient
24980	1, 2, 4, 5, 10, 20, 1249, 2498, 4996, 6245, 12490, 24980	12	52500 - abundant
24981	1, 3, 11, 33, 757, 2271, 8327, 24981	8	36384 - defizient
24982	1, 2, 12491, 24982	4	37476 - defizient
24983	1, 7, 43, 83, 301, 581, 3569, 24983	8	29568 - defizient
24984	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 347, 694, 1041, 1388, 2082, 2776, 3123, 4164, 6246, 8328, 12492, 24984	24	67860 - abundant
24985	1, 5, 19, 95, 263, 1315, 4997, 24985	8	31680 - defizient
24986	1, 2, 13, 26, 31, 62, 403, 806, 961, 1922, 12493, 24986	12	41706 - defizient
24987	1, 3, 8329, 24987	4	33320 - defizient
24988	1, 2, 4, 6247, 12494, 24988	6	43736 - defizient
24989	1, 24989	2 - Primzahl	24990 - defizient
24990	1, 2, 3, 5, 6, 7, 10, 14, 15, 17, 21, 30, 34, 35, 42, 49, 51, 70, 85, 98, 102, 105, 119, 147, 170, 210, 238, 245, 255, 294, 357, 490, 510, 595, 714, 735, 833, 1190, 1470, 1666, 1785, 2499, 3570, 4165, 4998, 8330, 12495, 24990	48	73872 - abundant
24991	1, 67, 373, 24991	4	25432 - defizient
24992	1, 2, 4, 8, 11, 16, 22, 32, 44, 71, 88, 142, 176, 284, 352, 568, 781, 1136, 1562, 2272, 3124, 6248, 12496, 24992	24	54432 - abundant
24993	1, 3, 9, 2777, 8331, 24993	6	36114 - defizient
24994	1, 2, 12497, 24994	4	37494 - defizient
24995	1, 5, 4999, 24995	4	30000 - defizient
24996	1, 2, 3, 4, 6, 12, 2083, 4166, 6249, 8332, 12498, 24996	12	58352 - abundant
24997	1, 7, 3571, 24997	4	28576 - defizient
24998	1, 2, 29, 58, 431, 862, 12499, 24998	8	38880 - defizient
24999	1, 3, 13, 39, 641, 1923, 8333, 24999	8	35952 - defizient
25000	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 125, 200, 250, 500, 625, 1000, 1250, 2500, 3125, 5000, 6250, 12500, 25000	24	58590 - abundant
25001	1, 23, 1087, 25001	4	26112 - defizient
25002	1, 2, 3, 6, 9, 18, 27, 54, 463, 926, 1389, 2778, 4167, 8334, 12501, 25002	16	55680 - abundant
25003	1, 11, 2273, 25003	4	27288 - defizient
25004	1, 2, 4, 7, 14, 19, 28, 38, 47, 76, 94, 133, 188, 266, 329, 532, 658, 893, 1316, 1786, 3572, 6251, 12502, 25004	24	53760 - abundant
25005	1, 3, 5, 15, 1667, 5001, 8335, 25005	8	40032 - defizient
25006	1, 2, 12503, 25006	4	37512 - defizient
25007	1, 17, 1471, 25007	4	26496 - defizient
25008	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 521, 1042, 1563, 2084, 3126, 4168, 6252, 8336, 12504, 25008	20	64728 - abundant
25009	1, 89, 281, 25009	4	25380 - defizient
25010	1, 2, 5, 10, 41, 61, 82, 122, 205, 305, 410, 610, 2501, 5002, 12505, 25010	16	46872 - defizient
25011	1, 3, 7, 9, 21, 63, 397, 1191, 2779, 3573, 8337, 25011	12	41392 - defizient
25012	1, 2, 4, 13, 26, 37, 52, 74, 148, 169, 338, 481, 676, 962, 1924, 6253, 12506, 25012	18	48678 - defizient
25013	1, 25013	2 - Primzahl	25014 - defizient
25014	1, 2, 3, 6, 11, 22, 33, 66, 379, 758, 1137, 2274, 4169, 8338, 12507, 25014	16	54720 - abundant
25015	1, 5, 5003, 25015	4	30024 - defizient
25016	1, 2, 4, 8, 53, 59, 106, 118, 212, 236, 424, 472, 3127, 6254, 12508, 25016	16	48600 - defizient
25017	1, 3, 31, 93, 269, 807, 8339, 25017	8	34560 - defizient
25018	1, 2, 7, 14, 1787, 3574, 12509, 25018	8	42912 - defizient

25019	1, 127, 197, 25019	4	25344 - defizient
25020	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 139, 180, 278, 417, 556, 695, 834, 1251, 1390, 1668, 2085, 2502, 2780, 4170, 5004, 6255, 8340, 12510, 25020	36	76440 - abundant
25021	1, 131, 191, 25021	4	25344 - defizient
25022	1, 2, 12511, 25022	4	37536 - defizient
25023	1, 3, 19, 57, 439, 1317, 8341, 25023	8	35200 - defizient
25024	1, 2, 4, 8, 16, 17, 23, 32, 34, 46, 64, 68, 92, 136, 184, 272, 368, 391, 544, 736, 782, 1088, 1472, 1564, 3128, 6256, 12512, 25024	28	54864 - abundant
25025	1, 5, 7, 11, 13, 25, 35, 55, 65, 77, 91, 143, 175, 275, 325, 385, 455, 715, 1001, 1925, 2275, 3575, 5005, 25025	24	41664 - defizient
25026	1, 2, 3, 6, 43, 86, 97, 129, 194, 258, 291, 582, 4171, 8342, 12513, 25026	16	51744 - abundant
25027	1, 29, 863, 25027	4	25920 - defizient
25028	1, 2, 4, 6257, 12514, 25028	6	43806 - defizient
25029	1, 3, 9, 27, 81, 103, 243, 309, 927, 2781, 8343, 25029	12	37856 - defizient
25030	1, 2, 5, 10, 2503, 5006, 12515, 25030	8	45072 - defizient
25031	1, 25031	2 - Primzahl	25032 - defizient
25032	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 149, 168, 298, 447, 596, 894, 1043, 1192, 1788, 2086, 3129, 3576, 4172, 6258, 8344, 12516, 25032	32	72000 - abundant
25033	1, 25033	2 - Primzahl	25034 - defizient
25034	1, 2, 12517, 25034	4	37554 - defizient
25035	1, 3, 5, 15, 1669, 5007, 8345, 25035	8	40080 - defizient
25036	1, 2, 4, 11, 22, 44, 569, 1138, 2276, 6259, 12518, 25036	12	47880 - defizient
25037	1, 25037	2 - Primzahl	25038 - defizient
25038	1, 2, 3, 6, 9, 13, 18, 26, 39, 78, 107, 117, 214, 234, 321, 642, 963, 1391, 1926, 2782, 4173, 8346, 12519, 25038	24	58968 - abundant
25039	1, 7, 49, 73, 343, 511, 3577, 25039	8	29600 - defizient
25040	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 313, 626, 1252, 1565, 2504, 3130, 5008, 6260, 12520, 25040	20	58404 - abundant
25041	1, 3, 17, 51, 491, 1473, 8347, 25041	8	35424 - defizient
25042	1, 2, 19, 38, 659, 1318, 12521, 25042	8	39600 - defizient
25043	1, 79, 317, 25043	4	25440 - defizient
25044	1, 2, 3, 4, 6, 12, 2087, 4174, 6261, 8348, 12522, 25044	12	58464 - abundant
25045	1, 5, 5009, 25045	4	30060 - defizient
25046	1, 2, 7, 14, 1789, 3578, 12523, 25046	8	42960 - defizient
25047	1, 3, 9, 11, 23, 33, 69, 99, 121, 207, 253, 363, 759, 1089, 2277, 2783, 8349, 25047	18	41496 - defizient
25048	1, 2, 4, 8, 31, 62, 101, 124, 202, 248, 404, 808, 3131, 6262, 12524, 25048	16	48960 - defizient
25049	1, 37, 677, 25049	4	25764 - defizient
25050	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 150, 167, 334, 501, 835, 1002, 1670, 2505, 4175, 5010, 8350, 12525, 25050	24	62496 - abundant
25051	1, 13, 41, 47, 533, 611, 1927, 25051	8	28224 - defizient
25052	1, 2, 4, 6263, 12526, 25052	6	43848 - defizient
25053	1, 3, 7, 21, 1193, 3579, 8351, 25053	8	38208 - defizient
25054	1, 2, 12527, 25054	4	37584 - defizient
25055	1, 5, 5011, 25055	4	30072 - defizient
25056	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 29, 32, 36, 48, 54, 58, 72, 87, 96, 108, 116, 144, 174, 216, 232, 261, 288, 348, 432, 464, 522, 696, 783, 864, 928, 1044, 1392, 1566, 2088, 2784, 3132, 4176, 6264, 8352, 12528, 25056	48	75600 - abundant
25057	1, 25057	2 - Primzahl	25058 - defizient
25058	1, 2, 11, 17, 22, 34, 67, 134, 187, 374, 737, 1139, 1474, 2278, 12529, 25058	16	44064 - defizient
25059	1, 3, 8353, 25059	4	33416 - defizient
25060	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 179, 358, 716, 895, 1253, 1790, 2506, 3580, 5012, 6265, 12530, 25060	24	60480 - abundant
25061	1, 19, 1319, 25061	4	26400 - defizient
25062	1, 2, 3, 6, 4177, 8354, 12531, 25062	8	50136 - abundant
25063	1, 71, 353, 25063	4	25488 - defizient
25064	1, 2, 4, 8, 13, 26, 52, 104, 241, 482, 964, 1928, 3133, 6266, 12532, 25064	16	50820 - abundant
25065	1, 3, 5, 9, 15, 45, 557, 1671, 2785, 5013, 8355, 25065	12	43524 - defizient
25066	1, 2, 83, 151, 166, 302, 12533, 25066	8	38304 - defizient
25067	1, 7, 3581, 25067	4	28656 - defizient
25068	1, 2, 3, 4, 6, 12, 2089, 4178, 6267, 8356, 12534, 25068	12	58520 - abundant

25069	1, 11, 43, 53, 473, 583, 2279, 25069	8	28512 - defizient
25070	1, 2, 5, 10, 23, 46, 109, 115, 218, 230, 545, 1090, 2507, 5014, 12535, 25070	16	47520 - defizient
25071	1, 3, 61, 137, 183, 411, 8357, 25071	8	34224 - defizient
25072	1, 2, 4, 8, 16, 1567, 3134, 6268, 12536, 25072	10	48608 - defizient
25073	1, 25073	2 - Primzahl	25074 - defizient
25074	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 199, 398, 597, 1194, 1393, 1791, 2786, 3582, 4179, 8358, 12537, 25074	24	62400 - abundant
25075	1, 5, 17, 25, 59, 85, 295, 425, 1003, 1475, 5015, 25075	12	33480 - defizient
25076	1, 2, 4, 6269, 12538, 25076	6	43890 - defizient
25077	1, 3, 13, 39, 643, 1929, 8359, 25077	8	36064 - defizient
25078	1, 2, 12539, 25078	4	37620 - defizient
25079	1, 31, 809, 25079	4	25920 - defizient
25080	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 19, 20, 22, 24, 30, 33, 38, 40, 44, 55, 57, 60, 66, 76, 88, 95, 110, 114, 120, 132, 152, 165, 190, 209, 220, 228, 264, 285, 330, 380, 418, 440, 456, 570, 627, 660, 760, 836, 1045, 1140, 1254, 1320, 1672, 2090, 2280, 2508, 3135, 4180, 5016, 6270, 8360, 12540, 25080	64	86400 - abundant
25081	1, 7, 3583, 25081	4	28672 - defizient
25082	1, 2, 12541, 25082	4	37626 - defizient
25083	1, 3, 9, 27, 929, 2787, 8361, 25083	8	37200 - defizient
25084	1, 2, 4, 6271, 12542, 25084	6	43904 - defizient
25085	1, 5, 29, 145, 173, 865, 5017, 25085	8	31320 - defizient
25086	1, 2, 3, 6, 37, 74, 111, 113, 222, 226, 339, 678, 4181, 8362, 12543, 25086	16	51984 - abundant
25087	1, 25087	2 - Primzahl	25088 - defizient
25088	1, 2, 4, 7, 8, 14, 16, 28, 32, 49, 56, 64, 98, 112, 128, 196, 224, 256, 392, 448, 512, 784, 896, 1568, 1792, 3136, 3584, 6272, 12544, 25088	30	58311 - abundant
25089	1, 3, 8363, 25089	4	33456 - defizient
25090	1, 2, 5, 10, 13, 26, 65, 130, 193, 386, 965, 1930, 2509, 5018, 12545, 25090	16	48888 - defizient
25091	1, 11, 2281, 25091	4	27384 - defizient
25092	1, 2, 3, 4, 6, 9, 12, 17, 18, 34, 36, 41, 51, 68, 82, 102, 123, 153, 164, 204, 246, 306, 369, 492, 612, 697, 738, 1394, 1476, 2091, 2788, 4182, 6273, 8364, 12546, 25092	36	68796 - abundant
25093	1, 23, 1091, 25093	4	26208 - defizient
25094	1, 2, 12547, 25094	4	37644 - defizient
25095	1, 3, 5, 7, 15, 21, 35, 105, 239, 717, 1195, 1673, 3585, 5019, 8365, 25095	16	46080 - defizient
25096	1, 2, 4, 8, 3137, 6274, 12548, 25096	8	47070 - defizient
25097	1, 25097	2 - Primzahl	25098 - defizient
25098	1, 2, 3, 6, 47, 89, 94, 141, 178, 267, 282, 534, 4183, 8366, 12549, 25098	16	51840 - abundant
25099	1, 19, 1321, 25099	4	26440 - defizient
25100	1, 2, 4, 5, 10, 20, 25, 50, 100, 251, 502, 1004, 1255, 2510, 5020, 6275, 12550, 25100	18	54684 - abundant
25101	1, 3, 9, 2789, 8367, 25101	6	36270 - defizient
25102	1, 2, 7, 11, 14, 22, 77, 154, 163, 326, 1141, 1793, 2282, 3586, 12551, 25102	16	47232 - defizient
25103	1, 13, 1931, 25103	4	27048 - defizient
25104	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 523, 1046, 1569, 2092, 3138, 4184, 6276, 8368, 12552, 25104	20	64976 - abundant
25105	1, 5, 5021, 25105	4	30132 - defizient
25106	1, 2, 12553, 25106	4	37662 - defizient
25107	1, 3, 8369, 25107	4	33480 - defizient
25108	1, 2, 4, 6277, 12554, 25108	6	43946 - defizient
25109	1, 7, 17, 119, 211, 1477, 3587, 25109	8	30528 - defizient
25110	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 31, 45, 54, 62, 81, 90, 93, 135, 155, 162, 186, 270, 279, 310, 405, 465, 558, 810, 837, 930, 1395, 1674, 2511, 2790, 4185, 5022, 8370, 12555, 25110	40	69696 - abundant
25111	1, 25111	2 - Primzahl	25112 - defizient
25112	1, 2, 4, 8, 43, 73, 86, 146, 172, 292, 344, 584, 3139, 6278, 12556, 25112	16	48840 - defizient
25113	1, 3, 11, 33, 761, 2283, 8371, 25113	8	36576 - defizient
25114	1, 2, 29, 58, 433, 866, 12557, 25114	8	39060 - defizient
25115	1, 5, 5023, 25115	4	30144 - defizient
25116	1, 2, 3, 4, 6, 7, 12, 13, 14, 21, 23, 26, 28, 39, 42, 46, 52, 69, 78, 84, 91, 92, 138, 156, 161, 182, 273, 276, 299, 322, 364, 483, 546, 598, 644, 897, 966, 1092, 1196, 1794, 1932, 2093, 3588, 4186, 6279, 8372, 12558, 25116	48	75264 - abundant
25117	1, 25117	2 - Primzahl	25118 - defizient
25118	1, 2, 19, 38, 661, 1322, 12559, 25118	8	39720 - defizient

25119	1, 3, 9, 2791, 8373, 25119	6	36296 - defizient
25120	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 157, 160, 314, 628, 785, 1256, 1570, 2512, 3140, 5024, 6280, 12560, 25120	24	59724 - abundant
25121	1, 25121	2 - Primzahl	25122 - defizient
25122	1, 2, 3, 6, 53, 79, 106, 158, 159, 237, 318, 474, 4187, 8374, 12561, 25122	16	51840 - abundant
25123	1, 7, 37, 97, 259, 679, 3589, 25123	8	29792 - defizient
25124	1, 2, 4, 11, 22, 44, 571, 1142, 2284, 6281, 12562, 25124	12	48048 - defizient
25125	1, 3, 5, 15, 25, 67, 75, 125, 201, 335, 375, 1005, 1675, 5025, 8375, 25125	16	42432 - defizient
25126	1, 2, 17, 34, 739, 1478, 12563, 25126	8	39960 - defizient
25127	1, 25127	2 - Primzahl	25128 - defizient
25128	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 349, 698, 1047, 1396, 2094, 2792, 3141, 4188, 6282, 8376, 12564, 25128	24	68250 - abundant
25129	1, 13, 1933, 25129	4	27076 - defizient
25130	1, 2, 5, 7, 10, 14, 35, 70, 359, 718, 1795, 2513, 3590, 5026, 12565, 25130	16	51840 - abundant
25131	1, 3, 8377, 25131	4	33512 - defizient
25132	1, 2, 4, 61, 103, 122, 206, 244, 412, 6283, 12566, 25132	12	45136 - defizient
25133	1, 41, 613, 25133	4	25788 - defizient
25134	1, 2, 3, 6, 59, 71, 118, 142, 177, 213, 354, 426, 4189, 8378, 12567, 25134	16	51840 - abundant
25135	1, 5, 11, 55, 457, 2285, 5027, 25135	8	32976 - defizient
25136	1, 2, 4, 8, 16, 1571, 3142, 6284, 12568, 25136	10	48732 - defizient
25137	1, 3, 7, 9, 19, 21, 27, 49, 57, 63, 133, 147, 171, 189, 399, 441, 513, 931, 1197, 1323, 2793, 3591, 8379, 25137	24	45600 - defizient
25138	1, 2, 12569, 25138	4	37710 - defizient
25139	1, 23, 1093, 25139	4	26256 - defizient
25140	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 419, 838, 1257, 1676, 2095, 2514, 4190, 5028, 6285, 8380, 12570, 25140	24	70560 - abundant
25141	1, 31, 811, 25141	4	25984 - defizient
25142	1, 2, 13, 26, 967, 1934, 12571, 25142	8	40656 - defizient
25143	1, 3, 17, 29, 51, 87, 289, 493, 867, 1479, 8381, 25143	12	36840 - defizient
25144	1, 2, 4, 7, 8, 14, 28, 56, 449, 898, 1796, 3143, 3592, 6286, 12572, 25144	16	54000 - abundant
25145	1, 5, 47, 107, 235, 535, 5029, 25145	8	31104 - defizient
25146	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 127, 198, 254, 381, 762, 1143, 1397, 2286, 2794, 4191, 8382, 12573, 25146	24	59904 - abundant
25147	1, 25147	2 - Primzahl	25148 - defizient
25148	1, 2, 4, 6287, 12574, 25148	6	44016 - defizient
25149	1, 3, 83, 101, 249, 303, 8383, 25149	8	34272 - defizient
25150	1, 2, 5, 10, 25, 50, 503, 1006, 2515, 5030, 12575, 25150	12	46872 - defizient
25151	1, 7, 3593, 25151	4	28752 - defizient
25152	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 131, 192, 262, 393, 524, 786, 1048, 1572, 2096, 3144, 4192, 6288, 8384, 12576, 25152	28	67056 - abundant
25153	1, 25153	2 - Primzahl	25154 - defizient
25154	1, 2, 12577, 25154	4	37734 - defizient
25155	1, 3, 5, 9, 13, 15, 39, 43, 45, 65, 117, 129, 195, 215, 387, 559, 585, 645, 1677, 1935, 2795, 5031, 8385, 25155	24	48048 - defizient
25156	1, 2, 4, 19, 38, 76, 331, 662, 1324, 6289, 12578, 25156	12	46480 - defizient
25157	1, 11, 2287, 25157	4	27456 - defizient
25158	1, 2, 3, 6, 7, 14, 21, 42, 599, 1198, 1797, 3594, 4193, 8386, 12579, 25158	16	57600 - abundant
25159	1, 139, 181, 25159	4	25480 - defizient
25160	1, 2, 4, 5, 8, 10, 17, 20, 34, 37, 40, 68, 74, 85, 136, 148, 170, 185, 296, 340, 370, 629, 680, 740, 1258, 1480, 2516, 3145, 5032, 6290, 12580, 25160	32	61560 - abundant
25161	1, 3, 8387, 25161	4	33552 - defizient
25162	1, 2, 23, 46, 547, 1094, 12581, 25162	8	39456 - defizient
25163	1, 25163	2 - Primzahl	25164 - defizient
25164	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 233, 466, 699, 932, 1398, 2097, 2796, 4194, 6291, 8388, 12582, 25164	24	65520 - abundant
25165	1, 5, 7, 35, 719, 3595, 5033, 25165	8	34560 - defizient
25166	1, 2, 12583, 25166	4	37752 - defizient
25167	1, 3, 8389, 25167	4	33560 - defizient
25168	1, 2, 4, 8, 11, 13, 16, 22, 26, 44, 52, 88, 104, 121, 143, 176, 208, 242, 286, 484, 572, 968, 1144, 1573, 1936, 2288, 3146, 6292, 12584, 25168	30	57722 - abundant

25169	1, 25169	2 - Primzahl	25170 - defizient
25170	1, 2, 3, 5, 6, 10, 15, 30, 839, 1678, 2517, 4195, 5034, 8390, 12585, 25170	16	60480 - abundant
25171	1, 25171	2 - Primzahl	25172 - defizient
25172	1, 2, 4, 7, 14, 28, 29, 31, 58, 62, 116, 124, 203, 217, 406, 434, 812, 868, 899, 1798, 3596, 6293, 12586, 25172	24	53760 - abundant
25173	1, 3, 9, 2797, 8391, 25173	6	36374 - defizient
25174	1, 2, 41, 82, 307, 614, 12587, 25174	8	38808 - defizient
25175	1, 5, 19, 25, 53, 95, 265, 475, 1007, 1325, 5035, 25175	12	33480 - defizient
25176	1, 2, 3, 4, 6, 8, 12, 24, 1049, 2098, 3147, 4196, 6294, 8392, 12588, 25176	16	63000 - abundant
25177	1, 17, 1481, 25177	4	26676 - defizient
25178	1, 2, 12589, 25178	4	37770 - defizient
25179	1, 3, 7, 11, 21, 33, 77, 109, 231, 327, 763, 1199, 2289, 3597, 8393, 25179	16	42240 - defizient
25180	1, 2, 4, 5, 10, 20, 1259, 2518, 5036, 6295, 12590, 25180	12	52920 - abundant
25181	1, 13, 149, 169, 1937, 25181	6	27450 - defizient
25182	1, 2, 3, 6, 9, 18, 1399, 2798, 4197, 8394, 12591, 25182	12	54600 - abundant
25183	1, 25183	2 - Primzahl	25184 - defizient
25184	1, 2, 4, 8, 16, 32, 787, 1574, 3148, 6296, 12592, 25184	12	49644 - defizient
25185	1, 3, 5, 15, 23, 69, 73, 115, 219, 345, 365, 1095, 1679, 5037, 8395, 25185	16	42624 - defizient
25186	1, 2, 7, 14, 49, 98, 257, 514, 1799, 3598, 12593, 25186	12	44118 - defizient
25187	1, 89, 283, 25187	4	25560 - defizient
25188	1, 2, 3, 4, 6, 12, 2099, 4198, 6297, 8396, 12594, 25188	12	58800 - abundant
25189	1, 25189	2 - Primzahl	25190 - defizient
25190	1, 2, 5, 10, 11, 22, 55, 110, 229, 458, 1145, 2290, 2519, 5038, 12595, 25190	16	49680 - defizient
25191	1, 3, 9, 27, 81, 311, 933, 2799, 8397, 25191	10	37752 - defizient
25192	1, 2, 4, 8, 47, 67, 94, 134, 188, 268, 376, 536, 3149, 6298, 12596, 25192	16	48960 - defizient
25193	1, 7, 59, 61, 413, 427, 3599, 25193	8	29760 - defizient
25194	1, 2, 3, 6, 13, 17, 19, 26, 34, 38, 39, 51, 57, 78, 102, 114, 221, 247, 323, 442, 494, 646, 663, 741, 969, 1326, 1482, 1938, 4199, 8398, 12597, 25194	32	60480 - abundant
25195	1, 5, 5039, 25195	4	30240 - defizient
25196	1, 2, 4, 6299, 12598, 25196	6	44100 - defizient
25197	1, 3, 37, 111, 227, 681, 8399, 25197	8	34656 - defizient
25198	1, 2, 43, 86, 293, 586, 12599, 25198	8	38808 - defizient
25199	1, 113, 223, 25199	4	25536 - defizient
25200	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 16, 18, 20, 21, 24, 25, 28, 30, 35, 36, 40, 42, 45, 48, 50, 56, 60, 63, 70, 72, 75, 80, 84, 90, 100, 105, 112, 120, 126, 140, 144, 150, 168, 175, 180, 200, 210, 225, 240, 252, 280, 300, 315, 336, 350, 360, 400, 420, 450, 504, 525, 560, 600, 630, 700, 720, 840, 900, 1008, 1050, 1200, 1260, 1400, 1575, 1680, 1800, 2100, 2520, 2800, 3150, 3600, 4200, 5040, 6300, 8400, 12600, 25200	90 - hoch zusammengesetzt	99944 - abundant
25201	1, 11, 29, 79, 319, 869, 2291, 25201	8	28800 - defizient
25202	1, 2, 12601, 25202	4	37806 - defizient
25203	1, 3, 31, 93, 271, 813, 8401, 25203	8	34816 - defizient
25204	1, 2, 4, 6301, 12602, 25204	6	44114 - defizient
25205	1, 5, 71, 355, 5041, 25205	6	30678 - defizient
25206	1, 2, 3, 6, 4201, 8402, 12603, 25206	8	50424 - abundant
25207	1, 7, 13, 91, 277, 1939, 3601, 25207	8	31136 - defizient
25208	1, 2, 4, 8, 23, 46, 92, 137, 184, 274, 548, 1096, 3151, 6302, 12604, 25208	16	49680 - defizient
25209	1, 3, 9, 2801, 8403, 25209	6	36426 - defizient
25210	1, 2, 5, 10, 2521, 5042, 12605, 25210	8	45396 - defizient
25211	1, 17, 1483, 25211	4	26712 - defizient
25212	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 191, 382, 573, 764, 1146, 2101, 2292, 4202, 6303, 8404, 12606, 25212	24	64512 - abundant
25213	1, 19, 1327, 25213	4	26560 - defizient
25214	1, 2, 7, 14, 1801, 3602, 12607, 25214	8	43248 - defizient
25215	1, 3, 5, 15, 41, 123, 205, 615, 1681, 5043, 8405, 25215	12	41352 - defizient
25216	1, 2, 4, 8, 16, 32, 64, 128, 197, 394, 788, 1576, 3152, 6304, 12608, 25216	16	50490 - abundant
25217	1, 151, 167, 25217	4	25536 - defizient

25218	1, 2, 3, 6, 9, 18, 27, 54, 467, 934, 1401, 2802, 4203, 8406, 12609, 25218	16	56160 - abundant
25219	1, 25219	2 - Primzahl	25220 - defizient
25220	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 97, 130, 194, 260, 388, 485, 970, 1261, 1940, 2522, 5044, 6305, 12610, 25220	24	57624 - abundant
25221	1, 3, 7, 21, 1201, 3603, 8407, 25221	8	38464 - defizient
25222	1, 2, 12611, 25222	4	37836 - defizient
25223	1, 11, 2293, 25223	4	27528 - defizient
25224	1, 2, 3, 4, 6, 8, 12, 24, 1051, 2102, 3153, 4204, 6306, 8408, 12612, 25224	16	63120 - abundant
25225	1, 5, 25, 1009, 5045, 25225	6	31310 - defizient
25226	1, 2, 12613, 25226	4	37842 - defizient
25227	1, 3, 9, 2803, 8409, 25227	6	36452 - defizient
25228	1, 2, 4, 7, 14, 17, 28, 34, 53, 68, 106, 119, 212, 238, 371, 476, 742, 901, 1484, 1802, 3604, 6307, 12614, 25228	24	54432 - abundant
25229	1, 25229	2 - Primzahl	25230 - defizient
25230	1, 2, 3, 5, 6, 10, 15, 29, 30, 58, 87, 145, 174, 290, 435, 841, 870, 1682, 2523, 4205, 5046, 8410, 12615, 25230	24	62712 - abundant
25231	1, 23, 1097, 25231	4	26352 - defizient
25232	1, 2, 4, 8, 16, 19, 38, 76, 83, 152, 166, 304, 332, 664, 1328, 1577, 3154, 6308, 12616, 25232	20	52080 - abundant
25233	1, 3, 13, 39, 647, 1941, 8411, 25233	8	36288 - defizient
25234	1, 2, 11, 22, 31, 37, 62, 74, 341, 407, 682, 814, 1147, 2294, 12617, 25234	16	43776 - defizient
25235	1, 5, 7, 35, 49, 103, 245, 515, 721, 3605, 5047, 25235	12	35568 - defizient
25236	1, 2, 3, 4, 6, 9, 12, 18, 36, 701, 1402, 2103, 2804, 4206, 6309, 8412, 12618, 25236	18	63882 - abundant
25237	1, 25237	2 - Primzahl	25238 - defizient
25238	1, 2, 12619, 25238	4	37860 - defizient
25239	1, 3, 47, 141, 179, 537, 8413, 25239	8	34560 - defizient
25240	1, 2, 4, 5, 8, 10, 20, 40, 631, 1262, 2524, 3155, 5048, 6310, 12620, 25240	16	56880 - abundant
25241	1, 43, 587, 25241	4	25872 - defizient
25242	1, 2, 3, 6, 7, 14, 21, 42, 601, 1202, 1803, 3606, 4207, 8414, 12621, 25242	16	57792 - abundant
25243	1, 25243	2 - Primzahl	25244 - defizient
25244	1, 2, 4, 6311, 12622, 25244	6	44184 - defizient
25245	1, 3, 5, 9, 11, 15, 17, 27, 33, 45, 51, 55, 85, 99, 135, 153, 165, 187, 255, 297, 459, 495, 561, 765, 935, 1485, 1683, 2295, 2805, 5049, 8415, 25245	32	51840 - abundant
25246	1, 2, 13, 26, 971, 1942, 12623, 25246	8	40824 - defizient
25247	1, 25247	2 - Primzahl	25248 - defizient
25248	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 263, 526, 789, 1052, 1578, 2104, 3156, 4208, 6312, 8416, 12624, 25248	24	66528 - abundant
25249	1, 7, 3607, 25249	4	28864 - defizient
25250	1, 2, 5, 10, 25, 50, 101, 125, 202, 250, 505, 1010, 2525, 5050, 12625, 25250	16	47736 - defizient
25251	1, 3, 19, 57, 443, 1329, 8417, 25251	8	35520 - defizient
25252	1, 2, 4, 59, 107, 118, 214, 236, 428, 6313, 12626, 25252	12	45360 - defizient
25253	1, 25253	2 - Primzahl	25254 - defizient
25254	1, 2, 3, 6, 9, 18, 23, 46, 61, 69, 122, 138, 183, 207, 366, 414, 549, 1098, 1403, 2806, 4209, 8418, 12627, 25254	24	58032 - abundant
25255	1, 5, 5051, 25255	4	30312 - defizient
25256	1, 2, 4, 7, 8, 11, 14, 22, 28, 41, 44, 56, 77, 82, 88, 154, 164, 287, 308, 328, 451, 574, 616, 902, 1148, 1804, 2296, 3157, 3608, 6314, 12628, 25256	32	60480 - abundant
25257	1, 3, 8419, 25257	4	33680 - defizient
25258	1, 2, 73, 146, 173, 346, 12629, 25258	8	38628 - defizient
25259	1, 13, 29, 67, 377, 871, 1943, 25259	8	28560 - defizient
25260	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 421, 842, 1263, 1684, 2105, 2526, 4210, 5052, 6315, 8420, 12630, 25260	24	70896 - abundant
25261	1, 25261	2 - Primzahl	25262 - defizient
25262	1, 2, 17, 34, 743, 1486, 12631, 25262	8	40176 - defizient
25263	1, 3, 7, 9, 21, 63, 401, 1203, 2807, 3609, 8421, 25263	12	41808 - defizient
25264	1, 2, 4, 8, 16, 1579, 3158, 6316, 12632, 25264	10	48980 - defizient
25265	1, 5, 31, 155, 163, 815, 5053, 25265	8	31488 - defizient
25266	1, 2, 3, 6, 4211, 8422, 12633, 25266	8	50544 - abundant
25267	1, 11, 2297, 25267	4	27576 - defizient

25268	1, 2, 4, 6317, 12634, 25268	6	44226 - defizient
25269	1, 3, 8423, 25269	4	33696 - defizient
25270	1, 2, 5, 7, 10, 14, 19, 35, 38, 70, 95, 133, 190, 266, 361, 665, 722, 1330, 1805, 2527, 3610, 5054, 12635, 25270	24	54864 - abundant
25271	1, 37, 683, 25271	4	25992 - defizient
25272	1, 2, 3, 4, 6, 8, 9, 12, 13, 18, 24, 26, 27, 36, 39, 52, 54, 72, 78, 81, 104, 108, 117, 156, 162, 216, 234, 243, 312, 324, 351, 468, 486, 648, 702, 936, 972, 1053, 1404, 1944, 2106, 2808, 3159, 4212, 6318, 8424, 12636, 25272	48	76440 - abundant
25273	1, 127, 199, 25273	4	25600 - defizient
25274	1, 2, 12637, 25274	4	37914 - defizient
25275	1, 3, 5, 15, 25, 75, 337, 1011, 1685, 5055, 8425, 25275	12	41912 - defizient
25276	1, 2, 4, 71, 89, 142, 178, 284, 356, 6319, 12638, 25276	12	45360 - defizient
25277	1, 7, 23, 157, 161, 1099, 3611, 25277	8	30336 - defizient
25278	1, 2, 3, 6, 11, 22, 33, 66, 383, 766, 1149, 2298, 4213, 8426, 12639, 25278	16	55296 - abundant
25279	1, 17, 1487, 25279	4	26784 - defizient
25280	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 79, 80, 158, 160, 316, 320, 395, 632, 790, 1264, 1580, 2528, 3160, 5056, 6320, 12640, 25280	28	60960 - abundant
25281	1, 3, 9, 53, 159, 477, 2809, 8427, 25281	9	37219 - defizient
25282	1, 2, 12641, 25282	4	37926 - defizient
25283	1, 131, 193, 25283	4	25608 - defizient
25284	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 43, 49, 84, 86, 98, 129, 147, 172, 196, 258, 294, 301, 516, 588, 602, 903, 1204, 1806, 2107, 3612, 4214, 6321, 8428, 12642, 25284	36	70224 - abundant
25285	1, 5, 13, 65, 389, 1945, 5057, 25285	8	32760 - defizient
25286	1, 2, 47, 94, 269, 538, 12643, 25286	8	38880 - defizient
25287	1, 3, 8429, 25287	4	33720 - defizient
25288	1, 2, 4, 8, 29, 58, 109, 116, 218, 232, 436, 872, 3161, 6322, 12644, 25288	16	49500 - defizient
25289	1, 11, 19, 121, 209, 1331, 2299, 25289	8	29280 - defizient
25290	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 281, 562, 843, 1405, 1686, 2529, 2810, 4215, 5058, 8430, 12645, 25290	24	65988 - abundant
25291	1, 7, 3613, 25291	4	28912 - defizient
25292	1, 2, 4, 6323, 12646, 25292	6	44268 - defizient
25293	1, 3, 8431, 25293	4	33728 - defizient
25294	1, 2, 12647, 25294	4	37944 - defizient
25295	1, 5, 5059, 25295	4	30360 - defizient
25296	1, 2, 3, 4, 6, 8, 12, 16, 17, 24, 31, 34, 48, 51, 62, 68, 93, 102, 124, 136, 186, 204, 248, 272, 372, 408, 496, 527, 744, 816, 1054, 1488, 1581, 2108, 3162, 4216, 6324, 8432, 12648, 25296	40	71424 - abundant
25297	1, 41, 617, 25297	4	25956 - defizient
25298	1, 2, 7, 13, 14, 26, 91, 139, 182, 278, 973, 1807, 1946, 3614, 12649, 25298	16	47040 - defizient
25299	1, 3, 9, 27, 937, 2811, 8433, 25299	8	37520 - defizient
25300	1, 2, 4, 5, 10, 11, 20, 22, 23, 25, 44, 46, 50, 55, 92, 100, 110, 115, 220, 230, 253, 275, 460, 506, 550, 575, 1012, 1100, 1150, 1265, 2300, 2530, 5060, 6325, 12650, 25300	36	62496 - abundant
25301	1, 25301	2 - Primzahl	25302 - defizient
25302	1, 2, 3, 6, 4217, 8434, 12651, 25302	8	50616 - abundant
25303	1, 25303	2 - Primzahl	25304 - defizient
25304	1, 2, 4, 8, 3163, 6326, 12652, 25304	8	47460 - defizient
25305	1, 3, 5, 7, 15, 21, 35, 105, 241, 723, 1205, 1687, 3615, 5061, 8435, 25305	16	46464 - defizient
25306	1, 2, 12653, 25306	4	37962 - defizient
25307	1, 25307	2 - Primzahl	25308 - defizient
25308	1, 2, 3, 4, 6, 9, 12, 18, 19, 36, 37, 38, 57, 74, 76, 111, 114, 148, 171, 222, 228, 333, 342, 444, 666, 684, 703, 1332, 1406, 2109, 2812, 4218, 6327, 8436, 12654, 25308	36	69160 - abundant
25309	1, 25309	2 - Primzahl	25310 - defizient
25310	1, 2, 5, 10, 2531, 5062, 12655, 25310	8	45576 - defizient
25311	1, 3, 11, 13, 33, 39, 59, 143, 177, 429, 649, 767, 1947, 2301, 8437, 25311	16	40320 - defizient
25312	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 112, 113, 224, 226, 452, 791, 904, 1582, 1808, 3164, 3616, 6328, 12656, 25312	24	57456 - abundant
25313	1, 17, 1489, 25313	4	26820 - defizient
25314	1, 2, 3, 6, 4219, 8438, 12657, 25314	8	50640 - abundant
25315	1, 5, 61, 83, 305, 415, 5063, 25315	8	31248 - defizient
25316	1, 2, 4, 6329, 12658, 25316	6	44310 - defizient
25317	1, 3, 9, 29, 87, 97, 261, 291, 873, 2813, 8439, 25317	12	38220 - defizient

25318	1, 2, 12659, 25318	4	37980 - defizient
25319	1, 7, 3617, 25319	4	28944 - defizient
25320	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 211, 422, 633, 844, 1055, 1266, 1688, 2110, 2532, 3165, 4220, 5064, 6330, 8440, 12660, 25320	32	76320 - abundant
25321	1, 25321	2 - Primzahl	25322 - defizient
25322	1, 2, 11, 22, 1151, 2302, 12661, 25322	8	41472 - defizient
25323	1, 3, 23, 69, 367, 1101, 8441, 25323	8	35328 - defizient
25324	1, 2, 4, 13, 26, 52, 487, 974, 1948, 6331, 12662, 25324	12	47824 - defizient
25325	1, 5, 25, 1013, 5065, 25325	6	31434 - defizient
25326	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 54, 63, 67, 126, 134, 189, 201, 378, 402, 469, 603, 938, 1206, 1407, 1809, 2814, 3618, 4221, 8442, 12663, 25326	32	65280 - abundant
25327	1, 19, 31, 43, 589, 817, 1333, 25327	8	28160 - defizient
25328	1, 2, 4, 8, 16, 1583, 3166, 6332, 12664, 25328	10	49104 - defizient
25329	1, 3, 8443, 25329	4	33776 - defizient
25330	1, 2, 5, 10, 17, 34, 85, 149, 170, 298, 745, 1490, 2533, 5066, 12665, 25330	16	48600 - defizient
25331	1, 73, 347, 25331	4	25752 - defizient
25332	1, 2, 3, 4, 6, 12, 2111, 4222, 6333, 8444, 12666, 25332	12	59136 - abundant
25333	1, 7, 11, 47, 49, 77, 329, 517, 539, 2303, 3619, 25333	12	32832 - defizient
25334	1, 2, 53, 106, 239, 478, 12667, 25334	8	38880 - defizient
25335	1, 3, 5, 9, 15, 45, 563, 1689, 2815, 5067, 8445, 25335	12	43992 - defizient
25336	1, 2, 4, 8, 3167, 6334, 12668, 25336	8	47520 - defizient
25337	1, 13, 1949, 25337	4	27300 - defizient
25338	1, 2, 3, 6, 41, 82, 103, 123, 206, 246, 309, 618, 4223, 8446, 12669, 25338	16	52416 - abundant
25339	1, 25339	2 - Primzahl	25340 - defizient
25340	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 181, 362, 724, 905, 1267, 1810, 2534, 3620, 5068, 6335, 12670, 25340	24	61152 - abundant
25341	1, 3, 8447, 25341	4	33792 - defizient
25342	1, 2, 12671, 25342	4	38016 - defizient
25343	1, 25343	2 - Primzahl	25344 - defizient
25344	1, 2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 32, 33, 36, 44, 48, 64, 66, 72, 88, 96, 99, 128, 132, 144, 176, 192, 198, 256, 264, 288, 352, 384, 396, 528, 576, 704, 768, 792, 1056, 1152, 1408, 1584, 2112, 2304, 2816, 3168, 4224, 6336, 8448, 12672, 25344	54	79716 - abundant
25345	1, 5, 37, 137, 185, 685, 5069, 25345	8	31464 - defizient
25346	1, 2, 19, 23, 29, 38, 46, 58, 437, 551, 667, 874, 1102, 1334, 12673, 25346	16	43200 - defizient
25347	1, 3, 7, 17, 21, 51, 71, 119, 213, 357, 497, 1207, 1491, 3621, 8449, 25347	16	41472 - defizient
25348	1, 2, 4, 6337, 12674, 25348	6	44366 - defizient
25349	1, 25349	2 - Primzahl	25350 - defizient
25350	1, 2, 3, 5, 6, 10, 13, 15, 25, 26, 30, 39, 50, 65, 75, 78, 130, 150, 169, 195, 325, 338, 390, 507, 650, 845, 975, 1014, 1690, 1950, 2535, 4225, 5070, 8450, 12675, 25350	36	68076 - abundant
25351	1, 101, 251, 25351	4	25704 - defizient
25352	1, 2, 4, 8, 3169, 6338, 12676, 25352	8	47550 - defizient
25353	1, 3, 9, 27, 81, 313, 939, 2817, 8451, 25353	10	37994 - defizient
25354	1, 2, 7, 14, 1811, 3622, 12677, 25354	8	43488 - defizient
25355	1, 5, 11, 55, 461, 2305, 5071, 25355	8	33264 - defizient
25356	1, 2, 3, 4, 6, 12, 2113, 4226, 6339, 8452, 12678, 25356	12	59192 - abundant
25357	1, 25357	2 - Primzahl	25358 - defizient
25358	1, 2, 31, 62, 409, 818, 12679, 25358	8	39360 - defizient
25359	1, 3, 79, 107, 237, 321, 8453, 25359	8	34560 - defizient
25360	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 317, 634, 1268, 1585, 2536, 3170, 5072, 6340, 12680, 25360	20	59148 - abundant
25361	1, 7, 3623, 25361	4	28992 - defizient
25362	1, 2, 3, 6, 9, 18, 1409, 2818, 4227, 8454, 12681, 25362	12	54990 - abundant
25363	1, 13, 1951, 25363	4	27328 - defizient
25364	1, 2, 4, 17, 34, 68, 373, 746, 1492, 6341, 12682, 25364	12	47124 - defizient
25365	1, 3, 5, 15, 19, 57, 89, 95, 267, 285, 445, 1335, 1691, 5073, 8455, 25365	16	43200 - defizient
25366	1, 2, 11, 22, 1153, 2306, 12683, 25366	8	41544 - defizient
25367	1, 25367	2 - Primzahl	25368 - defizient

25368	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 151, 168, 302, 453, 604, 906, 1057, 1208, 1812, 2114, 3171, 3624, 4228, 6342, 8456, 12684, 25368	32	72960 - abundant
25369	1, 23, 1103, 25369	4	26496 - defizient
25370	1, 2, 5, 10, 43, 59, 86, 118, 215, 295, 430, 590, 2537, 5074, 12685, 25370	16	47520 - defizient
25371	1, 3, 9, 2819, 8457, 25371	6	36660 - defizient
25372	1, 2, 4, 6343, 12686, 25372	6	44408 - defizient
25373	1, 25373	2 - Primzahl	25374 - defizient
25374	1, 2, 3, 6, 4229, 8458, 12687, 25374	8	50760 - abundant
25375	1, 5, 7, 25, 29, 35, 125, 145, 175, 203, 725, 875, 1015, 3625, 5075, 25375	16	37440 - defizient
25376	1, 2, 4, 8, 13, 16, 26, 32, 52, 61, 104, 122, 208, 244, 416, 488, 793, 976, 1586, 1952, 3172, 6344, 12688, 25376	24	54684 - abundant
25377	1, 3, 11, 33, 769, 2307, 8459, 25377	8	36960 - defizient
25378	1, 2, 12689, 25378	4	38070 - defizient
25379	1, 41, 619, 25379	4	26040 - defizient
25380	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 27, 30, 36, 45, 47, 54, 60, 90, 94, 108, 135, 141, 180, 188, 235, 270, 282, 423, 470, 540, 564, 705, 846, 940, 1269, 1410, 1692, 2115, 2538, 2820, 4230, 5076, 6345, 8460, 12690, 25380	48	80640 - abundant
25381	1, 17, 1493, 25381	4	26892 - defizient
25382	1, 2, 7, 14, 37, 49, 74, 98, 259, 343, 518, 686, 1813, 3626, 12691, 25382	16	45600 - defizient
25383	1, 3, 8461, 25383	4	33848 - defizient
25384	1, 2, 4, 8, 19, 38, 76, 152, 167, 334, 668, 1336, 3173, 6346, 12692, 25384	16	50400 - defizient
25385	1, 5, 5077, 25385	4	30468 - defizient
25386	1, 2, 3, 6, 4231, 8462, 12693, 25386	8	50784 - abundant
25387	1, 53, 479, 25387	4	25920 - defizient
25388	1, 2, 4, 11, 22, 44, 577, 1154, 2308, 6347, 12694, 25388	12	48552 - defizient
25389	1, 3, 7, 9, 13, 21, 31, 39, 63, 91, 93, 117, 217, 273, 279, 403, 651, 819, 1209, 1953, 2821, 3627, 8463, 25389	24	46592 - defizient
25390	1, 2, 5, 10, 2539, 5078, 12695, 25390	8	45720 - defizient
25391	1, 25391	2 - Primzahl	25392 - defizient
25392	1, 2, 3, 4, 6, 8, 12, 16, 23, 24, 46, 48, 69, 92, 138, 184, 276, 368, 529, 552, 1058, 1104, 1587, 2116, 3174, 4232, 6348, 8464, 12696, 25392	30	68572 - abundant
25393	1, 67, 379, 25393	4	25840 - defizient
25394	1, 2, 12697, 25394	4	38094 - defizient
25395	1, 3, 5, 15, 1693, 5079, 8465, 25395	8	40656 - defizient
25396	1, 2, 4, 7, 14, 28, 907, 1814, 3628, 6349, 12698, 25396	12	50848 - abundant
25397	1, 109, 233, 25397	4	25740 - defizient
25398	1, 2, 3, 6, 9, 17, 18, 34, 51, 83, 102, 153, 166, 249, 306, 498, 747, 1411, 1494, 2822, 4233, 8466, 12699, 25398	24	58968 - abundant
25399	1, 11, 2309, 25399	4	27720 - defizient
25400	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 127, 200, 254, 508, 635, 1016, 1270, 2540, 3175, 5080, 6350, 12700, 25400	24	59520 - abundant
25401	1, 3, 8467, 25401	4	33872 - defizient
25402	1, 2, 13, 26, 977, 1954, 12701, 25402	8	41076 - defizient
25403	1, 7, 19, 133, 191, 1337, 3629, 25403	8	30720 - defizient
25404	1, 2, 3, 4, 6, 12, 29, 58, 73, 87, 116, 146, 174, 219, 292, 348, 438, 876, 2117, 4234, 6351, 8468, 12702, 25404	24	62160 - abundant
25405	1, 5, 5081, 25405	4	30492 - defizient
25406	1, 2, 12703, 25406	4	38112 - defizient
25407	1, 3, 9, 27, 941, 2823, 8469, 25407	8	37680 - defizient
25408	1, 2, 4, 8, 16, 32, 64, 397, 794, 1588, 3176, 6352, 12704, 25408	14	50546 - defizient
25409	1, 25409	2 - Primzahl	25410 - defizient
25410	1, 2, 3, 5, 6, 7, 10, 11, 14, 15, 21, 22, 30, 33, 35, 42, 55, 66, 70, 77, 105, 110, 121, 154, 165, 210, 231, 242, 330, 363, 385, 462, 605, 726, 770, 847, 1155, 1210, 1694, 1815, 2310, 2541, 3630, 4235, 5082, 8470, 12705, 25410	48	76608 - abundant
25411	1, 25411	2 - Primzahl	25412 - defizient
25412	1, 2, 4, 6353, 12706, 25412	6	44478 - defizient
25413	1, 3, 43, 129, 197, 591, 8471, 25413	8	34848 - defizient
25414	1, 2, 97, 131, 194, 262, 12707, 25414	8	38808 - defizient
25415	1, 5, 13, 17, 23, 65, 85, 115, 221, 299, 391, 1105, 1495, 1955, 5083, 25415	16	36288 - defizient
25416	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 353, 706, 1059, 1412, 2118, 2824, 3177, 4236, 6354, 8472, 12708, 25416	24	69030 - abundant
25417	1, 7, 3631, 25417	4	29056 - defizient

25418	1, 2, 71, 142, 179, 358, 12709, 25418	8	38880 - defizient
25419	1, 3, 37, 111, 229, 687, 8473, 25419	8	34960 - defizient
25420	1, 2, 4, 5, 10, 20, 31, 41, 62, 82, 124, 155, 164, 205, 310, 410, 620, 820, 1271, 2542, 5084, 6355, 12710, 25420	24	56448 - abundant
25421	1, 11, 2311, 25421	4	27744 - defizient
25422	1, 2, 3, 6, 19, 38, 57, 114, 223, 446, 669, 1338, 4237, 8474, 12711, 25422	16	53760 - abundant
25423	1, 25423	2 - Primzahl	25424 - defizient
25424	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 227, 454, 908, 1589, 1816, 3178, 3632, 6356, 12712, 25424	20	56544 - abundant
25425	1, 3, 5, 9, 15, 25, 45, 75, 113, 225, 339, 565, 1017, 1695, 2825, 5085, 8475, 25425	18	45942 - defizient
25426	1, 2, 12713, 25426	4	38142 - defizient
25427	1, 47, 541, 25427	4	26016 - defizient
25428	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 156, 163, 326, 489, 652, 978, 1956, 2119, 4238, 6357, 8476, 12714, 25428	24	64288 - abundant
25429	1, 59, 431, 25429	4	25920 - defizient
25430	1, 2, 5, 10, 2543, 5086, 12715, 25430	8	45792 - defizient
25431	1, 3, 7, 21, 49, 147, 173, 519, 1211, 3633, 8477, 25431	12	39672 - defizient
25432	1, 2, 4, 8, 11, 17, 22, 34, 44, 68, 88, 136, 187, 289, 374, 578, 748, 1156, 1496, 2312, 3179, 6358, 12716, 25432	24	55260 - abundant
25433	1, 29, 877, 25433	4	26340 - defizient
25434	1, 2, 3, 6, 9, 18, 27, 54, 81, 157, 162, 314, 471, 942, 1413, 2826, 4239, 8478, 12717, 25434	20	57354 - abundant
25435	1, 5, 5087, 25435	4	30528 - defizient
25436	1, 2, 4, 6359, 12718, 25436	6	44520 - defizient
25437	1, 3, 61, 139, 183, 417, 8479, 25437	8	34720 - defizient
25438	1, 2, 7, 14, 23, 46, 79, 158, 161, 322, 553, 1106, 1817, 3634, 12719, 25438	16	46080 - defizient
25439	1, 25439	2 - Primzahl	25440 - defizient
25440	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 48, 53, 60, 80, 96, 106, 120, 159, 160, 212, 240, 265, 318, 424, 480, 530, 636, 795, 848, 1060, 1272, 1590, 1696, 2120, 2544, 3180, 4240, 5088, 6360, 8480, 12720, 25440	48	81648 - abundant
25441	1, 13, 19, 103, 247, 1339, 1957, 25441	8	29120 - defizient
25442	1, 2, 12721, 25442	4	38166 - defizient
25443	1, 3, 9, 11, 33, 99, 257, 771, 2313, 2827, 8481, 25443	12	40248 - defizient
25444	1, 2, 4, 6361, 12722, 25444	6	44534 - defizient
25445	1, 5, 7, 35, 727, 3635, 5089, 25445	8	34944 - defizient
25446	1, 2, 3, 6, 4241, 8482, 12723, 25446	8	50904 - abundant
25447	1, 25447	2 - Primzahl	25448 - defizient
25448	1, 2, 4, 8, 3181, 6362, 12724, 25448	8	47730 - defizient
25449	1, 3, 17, 51, 499, 1497, 8483, 25449	8	36000 - defizient
25450	1, 2, 5, 10, 25, 50, 509, 1018, 2545, 5090, 12725, 25450	12	47430 - defizient
25451	1, 31, 821, 25451	4	26304 - defizient
25452	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 84, 101, 126, 202, 252, 303, 404, 606, 707, 909, 1212, 1414, 1818, 2121, 2828, 3636, 4242, 6363, 8484, 12726, 25452	36	74256 - abundant
25453	1, 25453	2 - Primzahl	25454 - defizient
25454	1, 2, 11, 13, 22, 26, 89, 143, 178, 286, 979, 1157, 1958, 2314, 12727, 25454	16	45360 - defizient
25455	1, 3, 5, 15, 1697, 5091, 8485, 25455	8	40752 - defizient
25456	1, 2, 4, 8, 16, 37, 43, 74, 86, 148, 172, 296, 344, 592, 688, 1591, 3182, 6364, 12728, 25456	20	51832 - abundant
25457	1, 25457	2 - Primzahl	25458 - defizient
25458	1, 2, 3, 6, 4243, 8486, 12729, 25458	8	50928 - abundant
25459	1, 7, 3637, 25459	4	29104 - defizient
25460	1, 2, 4, 5, 10, 19, 20, 38, 67, 76, 95, 134, 190, 268, 335, 380, 670, 1273, 1340, 2546, 5092, 6365, 12730, 25460	24	57120 - abundant
25461	1, 3, 9, 23, 27, 41, 69, 123, 207, 369, 621, 943, 1107, 2829, 8487, 25461	16	40320 - defizient
25462	1, 2, 29, 58, 439, 878, 12731, 25462	8	39600 - defizient
25463	1, 25463	2 - Primzahl	25464 - defizient
25464	1, 2, 3, 4, 6, 8, 12, 24, 1061, 2122, 3183, 4244, 6366, 8488, 12732, 25464	16	63720 - abundant
25465	1, 5, 11, 55, 463, 2315, 5093, 25465	8	33408 - defizient
25466	1, 2, 7, 14, 17, 34, 107, 119, 214, 238, 749, 1498, 1819, 3638, 12733, 25466	16	46656 - defizient
25467	1, 3, 13, 39, 653, 1959, 8489, 25467	8	36624 - defizient

25468	1, 2, 4, 6367, 12734, 25468	6	44576 - defizient
25469	1, 25469	2 - Primzahl	25470 - defizient
25470	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 283, 566, 849, 1415, 1698, 2547, 2830, 4245, 5094, 8490, 12735, 25470	24	66456 - abundant
25471	1, 25471	2 - Primzahl	25472 - defizient
25472	1, 2, 4, 8, 16, 32, 64, 128, 199, 398, 796, 1592, 3184, 6368, 12736, 25472	16	51000 - abundant
25473	1, 3, 7, 21, 1213, 3639, 8491, 25473	8	38848 - defizient
25474	1, 2, 47, 94, 271, 542, 12737, 25474	8	39168 - defizient
25475	1, 5, 25, 1019, 5095, 25475	6	31620 - defizient
25476	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 193, 386, 579, 772, 1158, 2123, 2316, 4246, 6369, 8492, 12738, 25476	24	65184 - abundant
25477	1, 73, 349, 25477	4	25900 - defizient
25478	1, 2, 12739, 25478	4	38220 - defizient
25479	1, 3, 9, 19, 57, 149, 171, 447, 1341, 2831, 8493, 25479	12	39000 - defizient
25480	1, 2, 4, 5, 7, 8, 10, 13, 14, 20, 26, 28, 35, 40, 49, 52, 56, 65, 70, 91, 98, 104, 130, 140, 182, 196, 245, 260, 280, 364, 392, 455, 490, 520, 637, 728, 910, 980, 1274, 1820, 1960, 2548, 3185, 3640, 5096, 6370, 12740, 25480	48	71820 - abundant
25481	1, 83, 307, 25481	4	25872 - defizient
25482	1, 2, 3, 6, 31, 62, 93, 137, 186, 274, 411, 822, 4247, 8494, 12741, 25482	16	52992 - abundant
25483	1, 17, 1499, 25483	4	27000 - defizient
25484	1, 2, 4, 23, 46, 92, 277, 554, 1108, 6371, 12742, 25484	12	46704 - defizient
25485	1, 3, 5, 15, 1699, 5097, 8495, 25485	8	40800 - defizient
25486	1, 2, 12743, 25486	4	38232 - defizient
25487	1, 7, 11, 77, 331, 2317, 3641, 25487	8	31872 - defizient
25488	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 48, 54, 59, 72, 108, 118, 144, 177, 216, 236, 354, 432, 472, 531, 708, 944, 1062, 1416, 1593, 2124, 2832, 3186, 4248, 6372, 8496, 12744, 25488	40	74400 - abundant
25489	1, 71, 359, 25489	4	25920 - defizient
25490	1, 2, 5, 10, 2549, 5098, 12745, 25490	8	45900 - defizient
25491	1, 3, 29, 87, 293, 879, 8497, 25491	8	35280 - defizient
25492	1, 2, 4, 6373, 12746, 25492	6	44618 - defizient
25493	1, 13, 37, 53, 481, 689, 1961, 25493	8	28728 - defizient
25494	1, 2, 3, 6, 7, 14, 21, 42, 607, 1214, 1821, 3642, 4249, 8498, 12747, 25494	16	58368 - abundant
25495	1, 5, 5099, 25495	4	30600 - defizient
25496	1, 2, 4, 8, 3187, 6374, 12748, 25496	8	47820 - defizient
25497	1, 3, 9, 2833, 8499, 25497	6	36842 - defizient
25498	1, 2, 11, 19, 22, 38, 61, 122, 209, 418, 671, 1159, 1342, 2318, 12749, 25498	16	44640 - defizient
25499	1, 43, 593, 25499	4	26136 - defizient
25500	1, 2, 3, 4, 5, 6, 10, 12, 15, 17, 20, 25, 30, 34, 50, 51, 60, 68, 75, 85, 100, 102, 125, 150, 170, 204, 250, 255, 300, 340, 375, 425, 500, 510, 750, 850, 1020, 1275, 1500, 1700, 2125, 2550, 4250, 5100, 6375, 8500, 12750, 25500	48	78624 - abundant
25501	1, 7, 3643, 25501	4	29152 - defizient
25502	1, 2, 41, 82, 311, 622, 12751, 25502	8	39312 - defizient
25503	1, 3, 8501, 25503	4	34008 - defizient
25504	1, 2, 4, 8, 16, 32, 797, 1594, 3188, 6376, 12752, 25504	12	50274 - defizient
25505	1, 5, 5101, 25505	4	30612 - defizient
25506	1, 2, 3, 6, 9, 13, 18, 26, 39, 78, 109, 117, 218, 234, 327, 654, 981, 1417, 1962, 2834, 4251, 8502, 12753, 25506	24	60060 - abundant
25507	1, 23, 1109, 25507	4	26640 - defizient
25508	1, 2, 4, 7, 14, 28, 911, 1822, 3644, 6377, 12754, 25508	12	51072 - abundant
25509	1, 3, 11, 33, 773, 2319, 8503, 25509	8	37152 - defizient
25510	1, 2, 5, 10, 2551, 5102, 12755, 25510	8	45936 - defizient
25511	1, 97, 263, 25511	4	25872 - defizient
25512	1, 2, 3, 4, 6, 8, 12, 24, 1063, 2126, 3189, 4252, 6378, 8504, 12756, 25512	16	63840 - abundant
25513	1, 31, 823, 25513	4	26368 - defizient
25514	1, 2, 12757, 25514	4	38274 - defizient
25515	1, 3, 5, 7, 9, 15, 21, 27, 35, 45, 63, 81, 105, 135, 189, 243, 315, 405, 567, 729, 945, 1215, 1701, 2835, 3645, 5103, 8505, 25515	28	52464 - abundant
25516	1, 2, 4, 6379, 12758, 25516	6	44660 - defizient
25517	1, 17, 19, 79, 323, 1343, 1501, 25517	8	28800 - defizient

25518	1, 2, 3, 6, 4253, 8506, 12759, 25518	8	51048 - abundant
25519	1, 13, 151, 169, 1963, 25519	6	27816 - defizient
25520	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 29, 40, 44, 55, 58, 80, 88, 110, 116, 145, 176, 220, 232, 290, 319, 440, 464, 580, 638, 880, 1160, 1276, 1595, 2320, 2552, 3190, 5104, 6380, 12760, 25520	40	66960 - abundant
25521	1, 3, 47, 141, 181, 543, 8507, 25521	8	34944 - defizient
25522	1, 2, 7, 14, 1823, 3646, 12761, 25522	8	43776 - defizient
25523	1, 25523	2 - Primzahl	25524 - defizient
25524	1, 2, 3, 4, 6, 9, 12, 18, 36, 709, 1418, 2127, 2836, 4254, 6381, 8508, 12762, 25524	18	64610 - abundant
25525	1, 5, 25, 1021, 5105, 25525	6	31682 - defizient
25526	1, 2, 12763, 25526	4	38292 - defizient
25527	1, 3, 67, 127, 201, 381, 8509, 25527	8	34816 - defizient
25528	1, 2, 4, 8, 3191, 6382, 12764, 25528	8	47880 - defizient
25529	1, 7, 49, 521, 3647, 25529	6	29754 - defizient
25530	1, 2, 3, 5, 6, 10, 15, 23, 30, 37, 46, 69, 74, 111, 115, 138, 185, 222, 230, 345, 370, 555, 690, 851, 1110, 1702, 2553, 4255, 5106, 8510, 12765, 25530	32	65664 - abundant
25531	1, 11, 121, 211, 2321, 25531	6	28196 - defizient
25532	1, 2, 4, 13, 26, 52, 491, 982, 1964, 6383, 12766, 25532	12	48216 - defizient
25533	1, 3, 9, 2837, 8511, 25533	6	36894 - defizient
25534	1, 2, 17, 34, 751, 1502, 12767, 25534	8	40608 - defizient
25535	1, 5, 5107, 25535	4	30648 - defizient
25536	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 19, 21, 24, 28, 32, 38, 42, 48, 56, 57, 64, 76, 84, 96, 112, 114, 133, 152, 168, 192, 224, 228, 266, 304, 336, 399, 448, 456, 532, 608, 672, 798, 912, 1064, 1216, 1344, 1596, 1824, 2128, 3192, 3648, 4256, 6384, 8512, 12768, 25536	56	81280 - abundant
25537	1, 25537	2 - Primzahl	25538 - defizient
25538	1, 2, 113, 226, 12769, 25538	6	38649 - defizient
25539	1, 3, 8513, 25539	4	34056 - defizient
25540	1, 2, 4, 5, 10, 20, 1277, 2554, 5108, 6385, 12770, 25540	12	53676 - abundant
25541	1, 25541	2 - Primzahl	25542 - defizient
25542	1, 2, 3, 6, 9, 11, 18, 22, 27, 33, 43, 54, 66, 86, 99, 129, 198, 258, 297, 387, 473, 594, 774, 946, 1161, 1419, 2322, 2838, 4257, 8514, 12771, 25542	32	63360 - abundant
25543	1, 7, 41, 89, 287, 623, 3649, 25543	8	30240 - defizient
25544	1, 2, 4, 8, 31, 62, 103, 124, 206, 248, 412, 824, 3193, 6386, 12772, 25544	16	49920 - defizient
25545	1, 3, 5, 13, 15, 39, 65, 131, 195, 393, 655, 1703, 1965, 5109, 8515, 25545	16	44352 - defizient
25546	1, 2, 53, 106, 241, 482, 12773, 25546	8	39204 - defizient
25547	1, 59, 433, 25547	4	26040 - defizient
25548	1, 2, 3, 4, 6, 12, 2129, 4258, 6387, 8516, 12774, 25548	12	59640 - abundant
25549	1, 29, 881, 25549	4	26460 - defizient
25550	1, 2, 5, 7, 10, 14, 25, 35, 50, 70, 73, 146, 175, 350, 365, 511, 730, 1022, 1825, 2555, 3650, 5110, 12775, 25550	24	55056 - abundant
25551	1, 3, 9, 17, 51, 153, 167, 501, 1503, 2839, 8517, 25551	12	39312 - defizient
25552	1, 2, 4, 8, 16, 1597, 3194, 6388, 12776, 25552	10	49538 - defizient
25553	1, 11, 23, 101, 253, 1111, 2323, 25553	8	29376 - defizient
25554	1, 2, 3, 6, 4259, 8518, 12777, 25554	8	51120 - abundant
25555	1, 5, 19, 95, 269, 1345, 5111, 25555	8	32400 - defizient
25556	1, 2, 4, 6389, 12778, 25556	6	44730 - defizient
25557	1, 3, 7, 21, 1217, 3651, 8519, 25557	8	38976 - defizient
25558	1, 2, 13, 26, 983, 1966, 12779, 25558	8	41328 - defizient
25559	1, 61, 419, 25559	4	26040 - defizient
25560	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 45, 60, 71, 72, 90, 120, 142, 180, 213, 284, 355, 360, 426, 568, 639, 710, 852, 1065, 1278, 1420, 1704, 2130, 2556, 2840, 3195, 4260, 5112, 6390, 8520, 12780, 25560	48	84240 - abundant
25561	1, 25561	2 - Primzahl	25562 - defizient
25562	1, 2, 12781, 25562	4	38346 - defizient
25563	1, 3, 8521, 25563	4	34088 - defizient
25564	1, 2, 4, 7, 11, 14, 22, 28, 44, 77, 83, 154, 166, 308, 332, 581, 913, 1162, 1826, 2324, 3652, 6391, 12782, 25564	24	56448 - abundant
25565	1, 5, 5113, 25565	4	30684 - defizient
25566	1, 2, 3, 6, 4261, 8522, 12783, 25566	8	51144 - abundant
25567	1, 37, 691, 25567	4	26296 - defizient

25568	1, 2, 4, 8, 16, 17, 32, 34, 47, 68, 94, 136, 188, 272, 376, 544, 752, 799, 1504, 1598, 3196, 6392, 12784, 25568	24	54432 - abundant
25569	1, 3, 9, 27, 947, 2841, 8523, 25569	8	37920 - defizient
25570	1, 2, 5, 10, 2557, 5114, 12785, 25570	8	46044 - defizient
25571	1, 7, 13, 91, 281, 1967, 3653, 25571	8	31584 - defizient
25572	1, 2, 3, 4, 6, 12, 2131, 4262, 6393, 8524, 12786, 25572	12	59696 - abundant
25573	1, 107, 239, 25573	4	25920 - defizient
25574	1, 2, 19, 38, 673, 1346, 12787, 25574	8	40440 - defizient
25575	1, 3, 5, 11, 15, 25, 31, 33, 55, 75, 93, 155, 165, 275, 341, 465, 775, 825, 1023, 1705, 2325, 5115, 8525, 25575	24	47616 - defizient
25576	1, 2, 4, 8, 23, 46, 92, 139, 184, 278, 556, 1112, 3197, 6394, 12788, 25576	16	50400 - defizient
25577	1, 25577	2 - Primzahl	25578 - defizient
25578	1, 2, 3, 6, 7, 9, 14, 18, 21, 29, 42, 49, 58, 63, 87, 98, 126, 147, 174, 203, 261, 294, 406, 441, 522, 609, 882, 1218, 1421, 1827, 2842, 3654, 4263, 8526, 12789, 25578	36	66690 - abundant
25579	1, 25579	2 - Primzahl	25580 - defizient
25580	1, 2, 4, 5, 10, 20, 1279, 2558, 5116, 6395, 12790, 25580	12	53760 - abundant
25581	1, 3, 8527, 25581	4	34112 - defizient
25582	1, 2, 12791, 25582	4	38376 - defizient
25583	1, 25583	2 - Primzahl	25584 - defizient
25584	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 39, 41, 48, 52, 78, 82, 104, 123, 156, 164, 208, 246, 312, 328, 492, 533, 624, 656, 984, 1066, 1599, 1968, 2132, 3198, 4264, 6396, 8528, 12792, 25584	40	72912 - abundant
25585	1, 5, 7, 17, 35, 43, 85, 119, 215, 301, 595, 731, 1505, 3655, 5117, 25585	16	38016 - defizient
25586	1, 2, 11, 22, 1163, 2326, 12793, 25586	8	41904 - defizient
25587	1, 3, 9, 2843, 8529, 25587	6	36972 - defizient
25588	1, 2, 4, 6397, 12794, 25588	6	44786 - defizient
25589	1, 25589	2 - Primzahl	25590 - defizient
25590	1, 2, 3, 5, 6, 10, 15, 30, 853, 1706, 2559, 4265, 5118, 8530, 12795, 25590	16	61488 - abundant
25591	1, 157, 163, 25591	4	25912 - defizient
25592	1, 2, 4, 7, 8, 14, 28, 56, 457, 914, 1828, 3199, 3656, 6398, 12796, 25592	16	54960 - abundant
25593	1, 3, 19, 57, 449, 1347, 8531, 25593	8	36000 - defizient
25594	1, 2, 67, 134, 191, 382, 12797, 25594	8	39168 - defizient
25595	1, 5, 5119, 25595	4	30720 - defizient
25596	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 79, 81, 108, 158, 162, 237, 316, 324, 474, 711, 948, 1422, 2133, 2844, 4266, 6399, 8532, 12798, 25596	30	67760 - abundant
25597	1, 11, 13, 143, 179, 1969, 2327, 25597	8	30240 - defizient
25598	1, 2, 12799, 25598	4	38400 - defizient
25599	1, 3, 7, 21, 23, 53, 69, 159, 161, 371, 483, 1113, 1219, 3657, 8533, 25599	16	41472 - defizient
25600	1, 2, 4, 5, 8, 10, 16, 20, 25, 32, 40, 50, 64, 80, 100, 128, 160, 200, 256, 320, 400, 512, 640, 800, 1024, 1280, 1600, 2560, 3200, 5120, 6400, 12800, 25600	33	63457 - abundant
25601	1, 25601	2 - Primzahl	25602 - defizient
25602	1, 2, 3, 6, 17, 34, 51, 102, 251, 502, 753, 1506, 4267, 8534, 12801, 25602	16	54432 - abundant
25603	1, 25603	2 - Primzahl	25604 - defizient
25604	1, 2, 4, 37, 74, 148, 173, 346, 692, 6401, 12802, 25604	12	46284 - defizient
25605	1, 3, 5, 9, 15, 45, 569, 1707, 2845, 5121, 8535, 25605	12	44460 - defizient
25606	1, 2, 7, 14, 31, 59, 62, 118, 217, 413, 434, 826, 1829, 3658, 12803, 25606	16	46080 - defizient
25607	1, 29, 883, 25607	4	26520 - defizient
25608	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 88, 97, 132, 194, 264, 291, 388, 582, 776, 1067, 1164, 2134, 2328, 3201, 4268, 6402, 8536, 12804, 25608	32	70560 - abundant
25609	1, 25609	2 - Primzahl	25610 - defizient
25610	1, 2, 5, 10, 13, 26, 65, 130, 197, 394, 985, 1970, 2561, 5122, 12805, 25610	16	49896 - defizient
25611	1, 3, 8537, 25611	4	34152 - defizient
25612	1, 2, 4, 19, 38, 76, 337, 674, 1348, 6403, 12806, 25612	12	47320 - defizient
25613	1, 7, 3659, 25613	4	29280 - defizient
25614	1, 2, 3, 6, 9, 18, 1423, 2846, 4269, 8538, 12807, 25614	12	55536 - abundant
25615	1, 5, 47, 109, 235, 545, 5123, 25615	8	31680 - defizient
25616	1, 2, 4, 8, 16, 1601, 3202, 6404, 12808, 25616	10	49662 - defizient
25617	1, 3, 8539, 25617	4	34160 - defizient

25618	1, 2, 12809, 25618	4	38430 - defizient
25619	1, 11, 17, 137, 187, 1507, 2329, 25619	8	29808 - defizient
25620	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 35, 42, 60, 61, 70, 84, 105, 122, 140, 183, 210, 244, 305, 366, 420, 427, 610, 732, 854, 915, 1220, 1281, 1708, 1830, 2135, 2562, 3660, 4270, 5124, 6405, 8540, 12810, 25620	48	83328 - abundant
25621	1, 25621	2 - Primzahl	25622 - defizient
25622	1, 2, 23, 46, 557, 1114, 12811, 25622	8	40176 - defizient
25623	1, 3, 9, 13, 27, 39, 73, 117, 219, 351, 657, 949, 1971, 2847, 8541, 25623	16	41440 - defizient
25624	1, 2, 4, 8, 3203, 6406, 12812, 25624	8	48060 - defizient
25625	1, 5, 25, 41, 125, 205, 625, 1025, 5125, 25625	10	32802 - defizient
25626	1, 2, 3, 6, 4271, 8542, 12813, 25626	8	51264 - abundant
25627	1, 7, 49, 523, 3661, 25627	6	29868 - defizient
25628	1, 2, 4, 43, 86, 149, 172, 298, 596, 6407, 12814, 25628	12	46200 - defizient
25629	1, 3, 8543, 25629	4	34176 - defizient
25630	1, 2, 5, 10, 11, 22, 55, 110, 233, 466, 1165, 2330, 2563, 5126, 12815, 25630	16	50544 - defizient
25631	1, 19, 71, 361, 1349, 25631	6	27432 - defizient
25632	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 72, 89, 96, 144, 178, 267, 288, 356, 534, 712, 801, 1068, 1424, 1602, 2136, 2848, 3204, 4272, 6408, 8544, 12816, 25632	36	73710 - abundant
25633	1, 25633	2 - Primzahl	25634 - defizient
25634	1, 2, 7, 14, 1831, 3662, 12817, 25634	8	43968 - defizient
25635	1, 3, 5, 15, 1709, 5127, 8545, 25635	8	41040 - defizient
25636	1, 2, 4, 13, 17, 26, 29, 34, 52, 58, 68, 116, 221, 377, 442, 493, 754, 884, 986, 1508, 1972, 6409, 12818, 25636	24	52920 - abundant
25637	1, 31, 827, 25637	4	26496 - defizient
25638	1, 2, 3, 6, 4273, 8546, 12819, 25638	8	51288 - abundant
25639	1, 25639	2 - Primzahl	25640 - defizient
25640	1, 2, 4, 5, 8, 10, 20, 40, 641, 1282, 2564, 3205, 5128, 6410, 12820, 25640	16	57780 - abundant
25641	1, 3, 7, 9, 11, 21, 33, 37, 63, 77, 99, 111, 231, 259, 333, 407, 693, 777, 1221, 2331, 2849, 3663, 8547, 25641	24	47424 - defizient
25642	1, 2, 12821, 25642	4	38466 - defizient
25643	1, 25643	2 - Primzahl	25644 - defizient
25644	1, 2, 3, 4, 6, 12, 2137, 4274, 6411, 8548, 12822, 25644	12	59864 - abundant
25645	1, 5, 23, 115, 223, 1115, 5129, 25645	8	32256 - defizient
25646	1, 2, 12823, 25646	4	38472 - defizient
25647	1, 3, 83, 103, 249, 309, 8549, 25647	8	34944 - defizient
25648	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 229, 458, 916, 1603, 1832, 3206, 3664, 6412, 12824, 25648	20	57040 - abundant
25649	1, 13, 1973, 25649	4	27636 - defizient
25650	1, 2, 3, 5, 6, 9, 10, 15, 18, 19, 25, 27, 30, 38, 45, 50, 54, 57, 75, 90, 95, 114, 135, 150, 171, 190, 225, 270, 285, 342, 450, 475, 513, 570, 675, 855, 950, 1026, 1350, 1425, 1710, 2565, 2850, 4275, 5130, 8550, 12825, 25650	48	74400 - abundant
25651	1, 113, 227, 25651	4	25992 - defizient
25652	1, 2, 4, 11, 22, 44, 53, 106, 121, 212, 242, 484, 583, 1166, 2332, 6413, 12826, 25652	18	50274 - defizient
25653	1, 3, 17, 51, 503, 1509, 8551, 25653	8	36288 - defizient
25654	1, 2, 101, 127, 202, 254, 12827, 25654	8	39168 - defizient
25655	1, 5, 7, 35, 733, 3665, 5131, 25655	8	35232 - defizient
25656	1, 2, 3, 4, 6, 8, 12, 24, 1069, 2138, 3207, 4276, 6414, 8552, 12828, 25656	16	64200 - abundant
25657	1, 25657	2 - Primzahl	25658 - defizient
25658	1, 2, 12829, 25658	4	38490 - defizient
25659	1, 3, 9, 2851, 8553, 25659	6	37076 - defizient
25660	1, 2, 4, 5, 10, 20, 1283, 2566, 5132, 6415, 12830, 25660	12	53928 - abundant
25661	1, 67, 383, 25661	4	26112 - defizient
25662	1, 2, 3, 6, 7, 13, 14, 21, 26, 39, 42, 47, 78, 91, 94, 141, 182, 273, 282, 329, 546, 611, 658, 987, 1222, 1833, 1974, 3666, 4277, 8554, 12831, 25662	32	64512 - abundant
25663	1, 11, 2333, 25663	4	28008 - defizient
25664	1, 2, 4, 8, 16, 32, 64, 401, 802, 1604, 3208, 6416, 12832, 25664	14	51054 - defizient
25665	1, 3, 5, 15, 29, 59, 87, 145, 177, 295, 435, 885, 1711, 5133, 8555, 25665	16	43200 - defizient
25666	1, 2, 41, 82, 313, 626, 12833, 25666	8	39564 - defizient
25667	1, 25667	2 - Primzahl	25668 - defizient

25668	1, 2, 3, 4, 6, 9, 12, 18, 23, 31, 36, 46, 62, 69, 92, 93, 124, 138, 186, 207, 276, 279, 372, 414, 558, 713, 828, 1116, 1426, 2139, 2852, 4278, 6417, 8556, 12834, 25668	36	69888 - abundant
25669	1, 7, 19, 133, 193, 1351, 3667, 25669	8	31040 - defizient
25670	1, 2, 5, 10, 17, 34, 85, 151, 170, 302, 755, 1510, 2567, 5134, 12835, 25670	16	49248 - defizient
25671	1, 3, 43, 129, 199, 597, 8557, 25671	8	35200 - defizient
25672	1, 2, 4, 8, 3209, 6418, 12836, 25672	8	48150 - defizient
25673	1, 25673	2 - Primzahl	25674 - defizient
25674	1, 2, 3, 6, 11, 22, 33, 66, 389, 778, 1167, 2334, 4279, 8558, 12837, 25674	16	56160 - abundant
25675	1, 5, 13, 25, 65, 79, 325, 395, 1027, 1975, 5135, 25675	12	34720 - defizient
25676	1, 2, 4, 7, 14, 28, 49, 98, 131, 196, 262, 524, 917, 1834, 3668, 6419, 12838, 25676	18	52668 - abundant
25677	1, 3, 9, 27, 81, 317, 951, 2853, 8559, 25677	10	38478 - defizient
25678	1, 2, 37, 74, 347, 694, 12839, 25678	8	39672 - defizient
25679	1, 25679	2 - Primzahl	25680 - defizient
25680	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 80, 107, 120, 214, 240, 321, 428, 535, 642, 856, 1070, 1284, 1605, 1712, 2140, 2568, 3210, 4280, 5136, 6420, 8560, 12840, 25680	40	80352 - abundant
25681	1, 61, 421, 25681	4	26164 - defizient
25682	1, 2, 12841, 25682	4	38526 - defizient
25683	1, 3, 7, 21, 1223, 3669, 8561, 25683	8	39168 - defizient
25684	1, 2, 4, 6421, 12842, 25684	6	44954 - defizient
25685	1, 5, 11, 55, 467, 2335, 5137, 25685	8	33696 - defizient
25686	1, 2, 3, 6, 9, 18, 1427, 2854, 4281, 8562, 12843, 25686	12	55692 - abundant
25687	1, 17, 1511, 25687	4	27216 - defizient
25688	1, 2, 4, 8, 13, 19, 26, 38, 52, 76, 104, 152, 169, 247, 338, 494, 676, 988, 1352, 1976, 3211, 6422, 12844, 25688	24	54900 - abundant
25689	1, 3, 8563, 25689	4	34256 - defizient
25690	1, 2, 5, 7, 10, 14, 35, 70, 367, 734, 1835, 2569, 3670, 5138, 12845, 25690	16	52992 - abundant
25691	1, 23, 1117, 25691	4	26832 - defizient
25692	1, 2, 3, 4, 6, 12, 2141, 4282, 6423, 8564, 12846, 25692	12	59976 - abundant
25693	1, 25693	2 - Primzahl	25694 - defizient
25694	1, 2, 29, 58, 443, 886, 12847, 25694	8	39960 - defizient
25695	1, 3, 5, 9, 15, 45, 571, 1713, 2855, 5139, 8565, 25695	12	44616 - defizient
25696	1, 2, 4, 8, 11, 16, 22, 32, 44, 73, 88, 146, 176, 292, 352, 584, 803, 1168, 1606, 2336, 3212, 6424, 12848, 25696	24	55944 - abundant
25697	1, 7, 3671, 25697	4	29376 - defizient
25698	1, 2, 3, 6, 4283, 8566, 12849, 25698	8	51408 - abundant
25699	1, 31, 829, 25699	4	26560 - defizient
25700	1, 2, 4, 5, 10, 20, 25, 50, 100, 257, 514, 1028, 1285, 2570, 5140, 6425, 12850, 25700	18	55986 - abundant
25701	1, 3, 13, 39, 659, 1977, 8567, 25701	8	36960 - defizient
25702	1, 2, 71, 142, 181, 362, 12851, 25702	8	39312 - defizient
25703	1, 25703	2 - Primzahl	25704 - defizient
25704	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 17, 18, 21, 24, 27, 28, 34, 36, 42, 51, 54, 56, 63, 68, 72, 84, 102, 108, 119, 126, 136, 153, 168, 189, 204, 216, 238, 252, 306, 357, 378, 408, 459, 476, 504, 612, 714, 756, 918, 952, 1071, 1224, 1428, 1512, 1836, 2142, 2856, 3213, 3672, 4284, 6426, 8568, 12852, 25704	64	86400 - abundant
25705	1, 5, 53, 97, 265, 485, 5141, 25705	8	31752 - defizient
25706	1, 2, 12853, 25706	4	38562 - defizient
25707	1, 3, 11, 19, 33, 41, 57, 123, 209, 451, 627, 779, 1353, 2337, 8569, 25707	16	40320 - defizient
25708	1, 2, 4, 6427, 12854, 25708	6	44996 - defizient
25709	1, 47, 547, 25709	4	26304 - defizient
25710	1, 2, 3, 5, 6, 10, 15, 30, 857, 1714, 2571, 4285, 5142, 8570, 12855, 25710	16	61776 - abundant
25711	1, 7, 3673, 25711	4	29392 - defizient
25712	1, 2, 4, 8, 16, 1607, 3214, 6428, 12856, 25712	10	49848 - defizient
25713	1, 3, 9, 2857, 8571, 25713	6	37154 - defizient
25714	1, 2, 13, 23, 26, 43, 46, 86, 299, 559, 598, 989, 1118, 1978, 12857, 25714	16	44352 - defizient
25715	1, 5, 37, 139, 185, 695, 5143, 25715	8	31920 - defizient
25716	1, 2, 3, 4, 6, 12, 2143, 4286, 6429, 8572, 12858, 25716	12	60032 - abundant
25717	1, 25717	2 - Primzahl	25718 - defizient

25718	1, 2, 7, 11, 14, 22, 77, 154, 167, 334, 1169, 1837, 2338, 3674, 12859, 25718	16	48384 - defizient
25719	1, 3, 8573, 25719	4	34296 - defizient
25720	1, 2, 4, 5, 8, 10, 20, 40, 643, 1286, 2572, 3215, 5144, 6430, 12860, 25720	16	57960 - abundant
25721	1, 17, 89, 289, 1513, 25721	6	27630 - defizient
25722	1, 2, 3, 6, 9, 18, 1429, 2858, 4287, 8574, 12861, 25722	12	55770 - abundant
25723	1, 29, 887, 25723	4	26640 - defizient
25724	1, 2, 4, 59, 109, 118, 218, 236, 436, 6431, 12862, 25724	12	46200 - defizient
25725	1, 3, 5, 7, 15, 21, 25, 35, 49, 75, 105, 147, 175, 245, 343, 525, 735, 1029, 1225, 1715, 3675, 5145, 8575, 25725	24	49600 - defizient
25726	1, 2, 19, 38, 677, 1354, 12863, 25726	8	40680 - defizient
25727	1, 13, 1979, 25727	4	27720 - defizient
25728	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 67, 96, 128, 134, 192, 201, 268, 384, 402, 536, 804, 1072, 1608, 2144, 3216, 4288, 6432, 8576, 12864, 25728	32	69360 - abundant
25729	1, 11, 2339, 25729	4	28080 - defizient
25730	1, 2, 5, 10, 31, 62, 83, 155, 166, 310, 415, 830, 2573, 5146, 12865, 25730	16	48384 - defizient
25731	1, 3, 9, 27, 953, 2859, 8577, 25731	8	38160 - defizient
25732	1, 2, 4, 7, 14, 28, 919, 1838, 3676, 6433, 12866, 25732	12	51520 - abundant
25733	1, 25733	2 - Primzahl	25734 - defizient
25734	1, 2, 3, 6, 4289, 8578, 12867, 25734	8	51480 - abundant
25735	1, 5, 5147, 25735	4	30888 - defizient
25736	1, 2, 4, 8, 3217, 6434, 12868, 25736	8	48270 - defizient
25737	1, 3, 23, 69, 373, 1119, 8579, 25737	8	35904 - defizient
25738	1, 2, 17, 34, 757, 1514, 12869, 25738	8	40932 - defizient
25739	1, 7, 3677, 25739	4	29424 - defizient
25740	1, 2, 3, 4, 5, 6, 9, 10, 11, 12, 13, 15, 18, 20, 22, 26, 30, 33, 36, 39, 44, 45, 52, 55, 60, 65, 66, 78, 90, 99, 110, 117, 130, 132, 143, 156, 165, 180, 195, 198, 220, 234, 260, 286, 330, 390, 396, 429, 468, 495, 572, 585, 660, 715, 780, 858, 990, 1170, 1287, 1430, 1716, 1980, 2145, 2340, 2574, 2860, 4290, 5148, 6435, 8580, 12870, 25740	72	91728 - abundant
25741	1, 25741	2 - Primzahl	25742 - defizient
25742	1, 2, 61, 122, 211, 422, 12871, 25742	8	39432 - defizient
25743	1, 3, 8581, 25743	4	34328 - defizient
25744	1, 2, 4, 8, 16, 1609, 3218, 6436, 12872, 25744	10	49910 - defizient
25745	1, 5, 19, 95, 271, 1355, 5149, 25745	8	32640 - defizient
25746	1, 2, 3, 6, 7, 14, 21, 42, 613, 1226, 1839, 3678, 4291, 8582, 12873, 25746	16	58944 - abundant
25747	1, 25747	2 - Primzahl	25748 - defizient
25748	1, 2, 4, 41, 82, 157, 164, 314, 628, 6437, 12874, 25748	12	46452 - defizient
25749	1, 3, 9, 2861, 8583, 25749	6	37206 - defizient
25750	1, 2, 5, 10, 25, 50, 103, 125, 206, 250, 515, 1030, 2575, 5150, 12875, 25750	16	48672 - defizient
25751	1, 11, 2341, 25751	4	28104 - defizient
25752	1, 2, 3, 4, 6, 8, 12, 24, 29, 37, 58, 74, 87, 111, 116, 148, 174, 222, 232, 296, 348, 444, 696, 888, 1073, 2146, 3219, 4292, 6438, 8584, 12876, 25752	32	68400 - abundant
25753	1, 7, 13, 91, 283, 1981, 3679, 25753	8	31808 - defizient
25754	1, 2, 79, 158, 163, 326, 12877, 25754	8	39360 - defizient
25755	1, 3, 5, 15, 17, 51, 85, 101, 255, 303, 505, 1515, 1717, 5151, 8585, 25755	16	44064 - defizient
25756	1, 2, 4, 47, 94, 137, 188, 274, 548, 6439, 12878, 25756	12	46368 - defizient
25757	1, 43, 599, 25757	4	26400 - defizient
25758	1, 2, 3, 6, 9, 18, 27, 53, 54, 81, 106, 159, 162, 243, 318, 477, 486, 954, 1431, 2862, 4293, 8586, 12879, 25758	24	58968 - abundant
25759	1, 25759	2 - Primzahl	25760 - defizient
25760	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 23, 28, 32, 35, 40, 46, 56, 70, 80, 92, 112, 115, 140, 160, 161, 184, 224, 230, 280, 322, 368, 460, 560, 644, 736, 805, 920, 1120, 1288, 1610, 1840, 2576, 3220, 3680, 5152, 6440, 12880, 25760	48	72576 - abundant
25761	1, 3, 31, 93, 277, 831, 8587, 25761	8	35584 - defizient
25762	1, 2, 11, 22, 1171, 2342, 12881, 25762	8	42192 - defizient
25763	1, 25763	2 - Primzahl	25764 - defizient
25764	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 113, 114, 226, 228, 339, 452, 678, 1356, 2147, 4294, 6441, 8588, 12882, 25764	24	63840 - abundant
25765	1, 5, 5153, 25765	4	30924 - defizient
25766	1, 2, 13, 26, 991, 1982, 12883, 25766	8	41664 - defizient

25767	1, 3, 7, 9, 21, 63, 409, 1227, 2863, 3681, 8589, 25767	12	42640 - defizient
25768	1, 2, 4, 8, 3221, 6442, 12884, 25768	8	48330 - defizient
25769	1, 73, 353, 25769	4	26196 - defizient
25770	1, 2, 3, 5, 6, 10, 15, 30, 859, 1718, 2577, 4295, 5154, 8590, 12885, 25770	16	61920 - abundant
25771	1, 25771	2 - Primzahl	25772 - defizient
25772	1, 2, 4, 17, 34, 68, 379, 758, 1516, 6443, 12886, 25772	12	47880 - defizient
25773	1, 3, 11, 33, 71, 121, 213, 363, 781, 2343, 8591, 25773	12	38304 - defizient
25774	1, 2, 7, 14, 49, 98, 263, 526, 1841, 3682, 12887, 25774	12	45144 - defizient
25775	1, 5, 25, 1031, 5155, 25775	6	31992 - defizient
25776	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144, 179, 358, 537, 716, 1074, 1432, 1611, 2148, 2864, 3222, 4296, 6444, 8592, 12888, 25776	30	72540 - abundant
25777	1, 149, 173, 25777	4	26100 - defizient
25778	1, 2, 12889, 25778	4	38670 - defizient
25779	1, 3, 13, 39, 661, 1983, 8593, 25779	8	37072 - defizient
25780	1, 2, 4, 5, 10, 20, 1289, 2578, 5156, 6445, 12890, 25780	12	54180 - abundant
25781	1, 7, 29, 127, 203, 889, 3683, 25781	8	30720 - defizient
25782	1, 2, 3, 6, 4297, 8594, 12891, 25782	8	51576 - abundant
25783	1, 19, 23, 59, 437, 1121, 1357, 25783	8	28800 - defizient
25784	1, 2, 4, 8, 11, 22, 44, 88, 293, 586, 1172, 2344, 3223, 6446, 12892, 25784	16	52920 - abundant
25785	1, 3, 5, 9, 15, 27, 45, 135, 191, 573, 955, 1719, 2865, 5157, 8595, 25785	16	46080 - defizient
25786	1, 2, 12893, 25786	4	38682 - defizient
25787	1, 107, 241, 25787	4	26136 - defizient
25788	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 307, 614, 921, 1228, 1842, 2149, 3684, 4298, 6447, 8596, 12894, 25788	24	68992 - abundant
25789	1, 17, 37, 41, 629, 697, 1517, 25789	8	28728 - defizient
25790	1, 2, 5, 10, 2579, 5158, 12895, 25790	8	46440 - defizient
25791	1, 3, 8597, 25791	4	34392 - defizient
25792	1, 2, 4, 8, 13, 16, 26, 31, 32, 52, 62, 64, 104, 124, 208, 248, 403, 416, 496, 806, 832, 992, 1612, 1984, 3224, 6448, 12896, 25792	28	56896 - abundant
25793	1, 25793	2 - Primzahl	25794 - defizient
25794	1, 2, 3, 6, 9, 18, 1433, 2866, 4299, 8598, 12897, 25794	12	55926 - abundant
25795	1, 5, 7, 11, 35, 55, 67, 77, 335, 385, 469, 737, 2345, 3685, 5159, 25795	16	39168 - defizient
25796	1, 2, 4, 6449, 12898, 25796	6	45150 - defizient
25797	1, 3, 8599, 25797	4	34400 - defizient
25798	1, 2, 12899, 25798	4	38700 - defizient
25799	1, 25799	2 - Primzahl	25800 - defizient
25800	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 25, 30, 40, 43, 50, 60, 75, 86, 100, 120, 129, 150, 172, 200, 215, 258, 300, 344, 430, 516, 600, 645, 860, 1032, 1075, 1290, 1720, 2150, 2580, 3225, 4300, 5160, 6450, 8600, 12900, 25800	48	81840 - abundant
25801	1, 25801	2 - Primzahl	25802 - defizient
25802	1, 2, 7, 14, 19, 38, 97, 133, 194, 266, 679, 1358, 1843, 3686, 12901, 25802	16	47040 - defizient
25803	1, 3, 9, 47, 61, 141, 183, 423, 549, 2867, 8601, 25803	12	38688 - defizient
25804	1, 2, 4, 6451, 12902, 25804	6	45164 - defizient
25805	1, 5, 13, 65, 397, 1985, 5161, 25805	8	33432 - defizient
25806	1, 2, 3, 6, 11, 17, 22, 23, 33, 34, 46, 51, 66, 69, 102, 138, 187, 253, 374, 391, 506, 561, 759, 782, 1122, 1173, 1518, 2346, 4301, 8602, 12903, 25806	32	62208 - abundant
25807	1, 131, 197, 25807	4	26136 - defizient
25808	1, 2, 4, 8, 16, 1613, 3226, 6452, 12904, 25808	10	50034 - defizient
25809	1, 3, 7, 21, 1229, 3687, 8603, 25809	8	39360 - defizient
25810	1, 2, 5, 10, 29, 58, 89, 145, 178, 290, 445, 890, 2581, 5162, 12905, 25810	16	48600 - defizient
25811	1, 53, 487, 25811	4	26352 - defizient
25812	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 239, 478, 717, 956, 1434, 2151, 2868, 4302, 6453, 8604, 12906, 25812	24	67200 - abundant
25813	1, 83, 311, 25813	4	26208 - defizient
25814	1, 2, 12907, 25814	4	38724 - defizient
25815	1, 3, 5, 15, 1721, 5163, 8605, 25815	8	41328 - defizient
25816	1, 2, 4, 7, 8, 14, 28, 56, 461, 922, 1844, 3227, 3688, 6454, 12908, 25816	16	55440 - abundant

25817	1, 11, 2347, 25817	4	28176 - defizient
25818	1, 2, 3, 6, 13, 26, 39, 78, 331, 662, 993, 1986, 4303, 8606, 12909, 25818	16	55776 - abundant
25819	1, 25819	2 - Primzahl	25820 - defizient
25820	1, 2, 4, 5, 10, 20, 1291, 2582, 5164, 6455, 12910, 25820	12	54264 - abundant
25821	1, 3, 9, 19, 57, 151, 171, 453, 1359, 2869, 8607, 25821	12	39520 - defizient
25822	1, 2, 12911, 25822	4	38736 - defizient
25823	1, 7, 17, 31, 49, 119, 217, 527, 833, 1519, 3689, 25823	12	32832 - defizient
25824	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 269, 538, 807, 1076, 1614, 2152, 3228, 4304, 6456, 8608, 12912, 25824	24	68040 - abundant
25825	1, 5, 25, 1033, 5165, 25825	6	32054 - defizient
25826	1, 2, 37, 74, 349, 698, 12913, 25826	8	39900 - defizient
25827	1, 3, 8609, 25827	4	34440 - defizient
25828	1, 2, 4, 11, 22, 44, 587, 1174, 2348, 6457, 12914, 25828	12	49392 - defizient
25829	1, 23, 1123, 25829	4	26976 - defizient
25830	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 30, 35, 41, 42, 45, 63, 70, 82, 90, 105, 123, 126, 205, 210, 246, 287, 315, 369, 410, 574, 615, 630, 738, 861, 1230, 1435, 1722, 1845, 2583, 2870, 3690, 4305, 5166, 8610, 12915, 25830	48	78624 - abundant
25831	1, 13, 1987, 25831	4	27832 - defizient
25832	1, 2, 4, 8, 3229, 6458, 12916, 25832	8	48450 - defizient
25833	1, 3, 79, 109, 237, 327, 8611, 25833	8	35200 - defizient
25834	1, 2, 12917, 25834	4	38754 - defizient
25835	1, 5, 5167, 25835	4	31008 - defizient
25836	1, 2, 3, 4, 6, 12, 2153, 4306, 6459, 8612, 12918, 25836	12	60312 - abundant
25837	1, 7, 3691, 25837	4	29536 - defizient
25838	1, 2, 12919, 25838	4	38760 - defizient
25839	1, 3, 9, 11, 27, 29, 33, 81, 87, 99, 261, 297, 319, 783, 891, 957, 2349, 2871, 8613, 25839	20	43560 - defizient
25840	1, 2, 4, 5, 8, 10, 16, 17, 19, 20, 34, 38, 40, 68, 76, 80, 85, 95, 136, 152, 170, 190, 272, 304, 323, 340, 380, 646, 680, 760, 1292, 1360, 1520, 1615, 2584, 3230, 5168, 6460, 12920, 25840	40	66960 - abundant
25841	1, 25841	2 - Primzahl	25842 - defizient
25842	1, 2, 3, 6, 59, 73, 118, 146, 177, 219, 354, 438, 4307, 8614, 12921, 25842	16	53280 - abundant
25843	1, 43, 601, 25843	4	26488 - defizient
25844	1, 2, 4, 7, 13, 14, 26, 28, 52, 71, 91, 142, 182, 284, 364, 497, 923, 994, 1846, 1988, 3692, 6461, 12922, 25844	24	56448 - abundant
25845	1, 3, 5, 15, 1723, 5169, 8615, 25845	8	41376 - defizient
25846	1, 2, 12923, 25846	4	38772 - defizient
25847	1, 25847	2 - Primzahl	25848 - defizient
25848	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 359, 718, 1077, 1436, 2154, 2872, 3231, 4308, 6462, 8616, 12924, 25848	24	70200 - abundant
25849	1, 25849	2 - Primzahl	25850 - defizient
25850	1, 2, 5, 10, 11, 22, 25, 47, 50, 55, 94, 110, 235, 275, 470, 517, 550, 1034, 1175, 2350, 2585, 5170, 12925, 25850	24	53568 - abundant
25851	1, 3, 7, 21, 1231, 3693, 8617, 25851	8	39424 - defizient
25852	1, 2, 4, 23, 46, 92, 281, 562, 1124, 6463, 12926, 25852	12	47376 - defizient
25853	1, 103, 251, 25853	4	26208 - defizient
25854	1, 2, 3, 6, 31, 62, 93, 139, 186, 278, 417, 834, 4309, 8618, 12927, 25854	16	53760 - abundant
25855	1, 5, 5171, 25855	4	31032 - defizient
25856	1, 2, 4, 8, 16, 32, 64, 101, 128, 202, 256, 404, 808, 1616, 3232, 6464, 12928, 25856	18	52122 - abundant
25857	1, 3, 9, 13, 17, 39, 51, 117, 153, 169, 221, 507, 663, 1521, 1989, 2873, 8619, 25857	18	42822 - defizient
25858	1, 2, 7, 14, 1847, 3694, 12929, 25858	8	44352 - defizient
25859	1, 19, 1361, 25859	4	27240 - defizient
25860	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 431, 862, 1293, 1724, 2155, 2586, 4310, 5172, 6465, 8620, 12930, 25860	24	72576 - abundant
25861	1, 11, 2351, 25861	4	28224 - defizient
25862	1, 2, 67, 134, 193, 386, 12931, 25862	8	39576 - defizient
25863	1, 3, 37, 111, 233, 699, 8621, 25863	8	35568 - defizient
25864	1, 2, 4, 8, 53, 61, 106, 122, 212, 244, 424, 488, 3233, 6466, 12932, 25864	16	50220 - defizient
25865	1, 5, 7, 35, 739, 3695, 5173, 25865	8	35520 - defizient
25866	1, 2, 3, 6, 9, 18, 27, 54, 479, 958, 1437, 2874, 4311, 8622, 12933, 25866	16	57600 - abundant

25867	1, 25867	2 - Primzahl	25868 - defizient
25868	1, 2, 4, 29, 58, 116, 223, 446, 892, 6467, 12934, 25868	12	47040 - defizient
25869	1, 3, 8623, 25869	4	34496 - defizient
25870	1, 2, 5, 10, 13, 26, 65, 130, 199, 398, 995, 1990, 2587, 5174, 12935, 25870	16	50400 - defizient
25871	1, 41, 631, 25871	4	26544 - defizient
25872	1, 2, 3, 4, 6, 7, 8, 11, 12, 14, 16, 21, 22, 24, 28, 33, 42, 44, 48, 49, 56, 66, 77, 84, 88, 98, 112, 132, 147, 154, 168, 176, 196, 231, 264, 294, 308, 336, 392, 462, 528, 539, 588, 616, 784, 924, 1078, 1176, 1232, 1617, 1848, 2156, 2352, 3234, 3696, 4312, 6468, 8624, 12936, 25872	60	84816 - abundant
25873	1, 25873	2 - Primzahl	25874 - defizient
25874	1, 2, 17, 34, 761, 1522, 12937, 25874	8	41148 - defizient
25875	1, 3, 5, 9, 15, 23, 25, 45, 69, 75, 115, 125, 207, 225, 345, 375, 575, 1035, 1125, 1725, 2875, 5175, 8625, 25875	24	48672 - defizient
25876	1, 2, 4, 6469, 12938, 25876	6	45290 - defizient
25877	1, 113, 229, 25877	4	26220 - defizient
25878	1, 2, 3, 6, 19, 38, 57, 114, 227, 454, 681, 1362, 4313, 8626, 12939, 25878	16	54720 - abundant
25879	1, 7, 3697, 25879	4	29584 - defizient
25880	1, 2, 4, 5, 8, 10, 20, 40, 647, 1294, 2588, 3235, 5176, 6470, 12940, 25880	16	58320 - abundant
25881	1, 3, 8627, 25881	4	34512 - defizient
25882	1, 2, 12941, 25882	4	38826 - defizient
25883	1, 11, 13, 143, 181, 1991, 2353, 25883	8	30576 - defizient
25884	1, 2, 3, 4, 6, 9, 12, 18, 36, 719, 1438, 2157, 2876, 4314, 6471, 8628, 12942, 25884	18	65520 - abundant
25885	1, 5, 31, 155, 167, 835, 5177, 25885	8	32256 - defizient
25886	1, 2, 7, 14, 43, 86, 301, 602, 1849, 3698, 12943, 25886	12	45432 - defizient
25887	1, 3, 8629, 25887	4	34520 - defizient
25888	1, 2, 4, 8, 16, 32, 809, 1618, 3236, 6472, 12944, 25888	12	51030 - defizient
25889	1, 25889	2 - Primzahl	25890 - defizient
25890	1, 2, 3, 5, 6, 10, 15, 30, 863, 1726, 2589, 4315, 5178, 8630, 12945, 25890	16	62208 - abundant
25891	1, 17, 1523, 25891	4	27432 - defizient
25892	1, 2, 4, 6473, 12946, 25892	6	45318 - defizient
25893	1, 3, 7, 9, 21, 27, 63, 137, 189, 411, 959, 1233, 2877, 3699, 8631, 25893	16	44160 - defizient
25894	1, 2, 11, 22, 107, 121, 214, 242, 1177, 2354, 12947, 25894	12	43092 - defizient
25895	1, 5, 5179, 25895	4	31080 - defizient
25896	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 52, 78, 83, 104, 156, 166, 249, 312, 332, 498, 664, 996, 1079, 1992, 2158, 3237, 4316, 6474, 8632, 12948, 25896	32	70560 - abundant
25897	1, 19, 29, 47, 551, 893, 1363, 25897	8	28800 - defizient
25898	1, 2, 23, 46, 563, 1126, 12949, 25898	8	40608 - defizient
25899	1, 3, 89, 97, 267, 291, 8633, 25899	8	35280 - defizient
25900	1, 2, 4, 5, 7, 10, 14, 20, 25, 28, 35, 37, 50, 70, 74, 100, 140, 148, 175, 185, 259, 350, 370, 518, 700, 740, 925, 1036, 1295, 1850, 2590, 3700, 5180, 6475, 12950, 25900	36	65968 - abundant
25901	1, 59, 439, 25901	4	26400 - defizient
25902	1, 2, 3, 6, 9, 18, 1439, 2878, 4317, 8634, 12951, 25902	12	56160 - abundant
25903	1, 25903	2 - Primzahl	25904 - defizient
25904	1, 2, 4, 8, 16, 1619, 3238, 6476, 12952, 25904	10	50220 - defizient
25905	1, 3, 5, 11, 15, 33, 55, 157, 165, 471, 785, 1727, 2355, 5181, 8635, 25905	16	45504 - defizient
25906	1, 2, 12953, 25906	4	38862 - defizient
25907	1, 7, 3701, 25907	4	29616 - defizient
25908	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 102, 127, 204, 254, 381, 508, 762, 1524, 2159, 4318, 6477, 8636, 12954, 25908	24	64512 - abundant
25909	1, 13, 1993, 25909	4	27916 - defizient
25910	1, 2, 5, 10, 2591, 5182, 12955, 25910	8	46656 - defizient
25911	1, 3, 9, 2879, 8637, 25911	6	37440 - defizient
25912	1, 2, 4, 8, 41, 79, 82, 158, 164, 316, 328, 632, 3239, 6478, 12956, 25912	16	50400 - defizient
25913	1, 25913	2 - Primzahl	25914 - defizient
25914	1, 2, 3, 6, 7, 14, 21, 42, 617, 1234, 1851, 3702, 4319, 8638, 12957, 25914	16	59328 - abundant
25915	1, 5, 71, 73, 355, 365, 5183, 25915	8	31968 - defizient
25916	1, 2, 4, 11, 19, 22, 31, 38, 44, 62, 76, 124, 209, 341, 418, 589, 682, 836, 1178, 1364, 2356, 6479, 12958, 25916	24	53760 - abundant

25917	1, 3, 53, 159, 163, 489, 8639, 25917	8	35424 - defizient
25918	1, 2, 12959, 25918	4	38880 - defizient
25919	1, 25919	2 - Primzahl	25920 - defizient
25920	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 27, 30, 32, 36, 40, 45, 48, 54, 60, 64, 72, 80, 81, 90, 96, 108, 120, 135, 144, 160, 162, 180, 192, 216, 240, 270, 288, 320, 324, 360, 405, 432, 480, 540, 576, 648, 720, 810, 864, 960, 1080, 1296, 1440, 1620, 1728, 2160, 2592, 2880, 3240, 4320, 5184, 6480, 8640, 12960, 25920	70	92202 - abundant
25921	1, 7, 23, 49, 161, 529, 1127, 3703, 25921	9	31521 - defizient
25922	1, 2, 13, 26, 997, 1994, 12961, 25922	8	41916 - defizient
25923	1, 3, 8641, 25923	4	34568 - defizient
25924	1, 2, 4, 6481, 12962, 25924	6	45374 - defizient
25925	1, 5, 17, 25, 61, 85, 305, 425, 1037, 1525, 5185, 25925	12	34596 - defizient
25926	1, 2, 3, 6, 29, 58, 87, 149, 174, 298, 447, 894, 4321, 8642, 12963, 25926	16	54000 - abundant
25927	1, 11, 2357, 25927	4	28296 - defizient
25928	1, 2, 4, 7, 8, 14, 28, 56, 463, 926, 1852, 3241, 3704, 6482, 12964, 25928	16	55680 - abundant
25929	1, 3, 9, 43, 67, 129, 201, 387, 603, 2881, 8643, 25929	12	38896 - defizient
25930	1, 2, 5, 10, 2593, 5186, 12965, 25930	8	46692 - defizient
25931	1, 25931	2 - Primzahl	25932 - defizient
25932	1, 2, 3, 4, 6, 12, 2161, 4322, 6483, 8644, 12966, 25932	12	60536 - abundant
25933	1, 25933	2 - Primzahl	25934 - defizient
25934	1, 2, 12967, 25934	4	38904 - defizient
25935	1, 3, 5, 7, 13, 15, 19, 21, 35, 39, 57, 65, 91, 95, 105, 133, 195, 247, 273, 285, 399, 455, 665, 741, 1235, 1365, 1729, 1995, 3705, 5187, 8645, 25935	32	53760 - abundant
25936	1, 2, 4, 8, 16, 1621, 3242, 6484, 12968, 25936	10	50282 - defizient
25937	1, 37, 701, 25937	4	26676 - defizient
25938	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 131, 198, 262, 393, 786, 1179, 1441, 2358, 2882, 4323, 8646, 12969, 25938	24	61776 - abundant
25939	1, 25939	2 - Primzahl	25940 - defizient
25940	1, 2, 4, 5, 10, 20, 1297, 2594, 5188, 6485, 12970, 25940	12	54516 - abundant
25941	1, 3, 8647, 25941	4	34592 - defizient
25942	1, 2, 7, 14, 17, 34, 109, 119, 218, 238, 763, 1526, 1853, 3706, 12971, 25942	16	47520 - defizient
25943	1, 25943	2 - Primzahl	25944 - defizient
25944	1, 2, 3, 4, 6, 8, 12, 23, 24, 46, 47, 69, 92, 94, 138, 141, 184, 188, 276, 282, 376, 552, 564, 1081, 1128, 2162, 3243, 4324, 6486, 8648, 12972, 25944	32	69120 - abundant
25945	1, 5, 5189, 25945	4	31140 - defizient
25946	1, 2, 12973, 25946	4	38922 - defizient
25947	1, 3, 9, 27, 31, 93, 279, 837, 961, 2883, 8649, 25947	12	39720 - defizient
25948	1, 2, 4, 13, 26, 52, 499, 998, 1996, 6487, 12974, 25948	12	49000 - defizient
25949	1, 7, 11, 77, 337, 2359, 3707, 25949	8	32448 - defizient
25950	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 150, 173, 346, 519, 865, 1038, 1730, 2595, 4325, 5190, 8650, 12975, 25950	24	64728 - abundant
25951	1, 25951	2 - Primzahl	25952 - defizient
25952	1, 2, 4, 8, 16, 32, 811, 1622, 3244, 6488, 12976, 25952	12	51156 - defizient
25953	1, 3, 41, 123, 211, 633, 8651, 25953	8	35616 - defizient
25954	1, 2, 19, 38, 683, 1366, 12977, 25954	8	41040 - defizient
25955	1, 5, 29, 145, 179, 895, 5191, 25955	8	32400 - defizient
25956	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 84, 103, 126, 206, 252, 309, 412, 618, 721, 927, 1236, 1442, 1854, 2163, 2884, 3708, 4326, 6489, 8652, 12978, 25956	36	75712 - abundant
25957	1, 101, 257, 25957	4	26316 - defizient
25958	1, 2, 12979, 25958	4	38940 - defizient
25959	1, 3, 17, 51, 509, 1527, 8653, 25959	8	36720 - defizient
25960	1, 2, 4, 5, 8, 10, 11, 20, 22, 40, 44, 55, 59, 88, 110, 118, 220, 236, 295, 440, 472, 590, 649, 1180, 1298, 2360, 2596, 3245, 5192, 6490, 12980, 25960	32	64800 - abundant
25961	1, 13, 1997, 25961	4	27972 - defizient
25962	1, 2, 3, 6, 4327, 8654, 12981, 25962	8	51936 - abundant
25963	1, 7, 3709, 25963	4	29680 - defizient
25964	1, 2, 4, 6491, 12982, 25964	6	45444 - defizient
25965	1, 3, 5, 9, 15, 45, 577, 1731, 2885, 5193, 8655, 25965	12	45084 - defizient

25966	1, 2, 12983, 25966	4	38952 - defizient
25967	1, 23, 1129, 25967	4	27120 - defizient
25968	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 541, 1082, 1623, 2164, 3246, 4328, 6492, 8656, 12984, 25968	20	67208 - abundant
25969	1, 25969	2 - Primzahl	25970 - defizient
25970	1, 2, 5, 7, 10, 14, 35, 49, 53, 70, 98, 106, 245, 265, 371, 490, 530, 742, 1855, 2597, 3710, 5194, 12985, 25970	24	55404 - abundant
25971	1, 3, 11, 33, 787, 2361, 8657, 25971	8	37824 - defizient
25972	1, 2, 4, 43, 86, 151, 172, 302, 604, 6493, 12986, 25972	12	46816 - defizient
25973	1, 19, 1367, 25973	4	27360 - defizient
25974	1, 2, 3, 6, 9, 13, 18, 26, 27, 37, 39, 54, 74, 78, 111, 117, 222, 234, 333, 351, 481, 666, 702, 962, 999, 1443, 1998, 2886, 4329, 8658, 12987, 25974	32	63840 - abundant
25975	1, 5, 25, 1039, 5195, 25975	6	32240 - defizient
25976	1, 2, 4, 8, 17, 34, 68, 136, 191, 382, 764, 1528, 3247, 6494, 12988, 25976	16	51840 - defizient
25977	1, 3, 7, 21, 1237, 3711, 8659, 25977	8	39616 - defizient
25978	1, 2, 31, 62, 419, 838, 12989, 25978	8	40320 - defizient
25979	1, 83, 313, 25979	4	26376 - defizient
25980	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 433, 866, 1299, 1732, 2165, 2598, 4330, 5196, 6495, 8660, 12990, 25980	24	72912 - abundant
25981	1, 25981	2 - Primzahl	25982 - defizient
25982	1, 2, 11, 22, 1181, 2362, 12991, 25982	8	42552 - defizient
25983	1, 3, 9, 2887, 8661, 25983	6	37544 - defizient
25984	1, 2, 4, 7, 8, 14, 16, 28, 29, 32, 56, 58, 64, 112, 116, 128, 203, 224, 232, 406, 448, 464, 812, 896, 928, 1624, 1856, 3248, 3712, 6496, 12992, 25984	32	61200 - abundant
25985	1, 5, 5197, 25985	4	31188 - defizient
25986	1, 2, 3, 6, 61, 71, 122, 142, 183, 213, 366, 426, 4331, 8662, 12993, 25986	16	53568 - abundant
25987	1, 13, 1999, 25987	4	28000 - defizient
25988	1, 2, 4, 73, 89, 146, 178, 292, 356, 6497, 12994, 25988	12	46620 - defizient
25989	1, 3, 8663, 25989	4	34656 - defizient
25990	1, 2, 5, 10, 23, 46, 113, 115, 226, 230, 565, 1130, 2599, 5198, 12995, 25990	16	49248 - defizient
25991	1, 7, 47, 79, 329, 553, 3713, 25991	8	30720 - defizient
25992	1, 2, 3, 4, 6, 8, 9, 12, 18, 19, 24, 36, 38, 57, 72, 76, 114, 152, 171, 228, 342, 361, 456, 684, 722, 1083, 1368, 1444, 2166, 2888, 3249, 4332, 6498, 8664, 12996, 25992	36	74295 - abundant
25993	1, 11, 17, 139, 187, 1529, 2363, 25993	8	30240 - defizient
25994	1, 2, 41, 82, 317, 634, 12997, 25994	8	40068 - defizient
25995	1, 3, 5, 15, 1733, 5199, 8665, 25995	8	41616 - defizient
25996	1, 2, 4, 67, 97, 134, 194, 268, 388, 6499, 12998, 25996	12	46648 - defizient
25997	1, 25997	2 - Primzahl	25998 - defizient
25998	1, 2, 3, 6, 7, 14, 21, 42, 619, 1238, 1857, 3714, 4333, 8666, 12999, 25998	16	59520 - abundant
25999	1, 25999	2 - Primzahl	26000 - defizient
26000	1, 2, 4, 5, 8, 10, 13, 16, 20, 25, 26, 40, 50, 52, 65, 80, 100, 104, 125, 130, 200, 208, 250, 260, 325, 400, 500, 520, 650, 1000, 1040, 1300, 1625, 2000, 2600, 3250, 5200, 6500, 13000, 26000	40	67704 - abundant
26001	1, 3, 9, 27, 81, 107, 243, 321, 963, 2889, 8667, 26001	12	39312 - defizient
26002	1, 2, 13001, 26002	4	39006 - defizient
26003	1, 26003	2 - Primzahl	26004 - defizient
26004	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 197, 394, 591, 788, 1182, 2167, 2364, 4334, 6501, 8668, 13002, 26004	24	66528 - abundant
26005	1, 5, 7, 35, 743, 3715, 5201, 26005	8	35712 - defizient
26006	1, 2, 13003, 26006	4	39012 - defizient
26007	1, 3, 8669, 26007	4	34680 - defizient
26008	1, 2, 4, 8, 3251, 6502, 13004, 26008	8	48780 - defizient
26009	1, 31, 839, 26009	4	26880 - defizient
26010	1, 2, 3, 5, 6, 9, 10, 15, 17, 18, 30, 34, 45, 51, 85, 90, 102, 153, 170, 255, 289, 306, 510, 578, 765, 867, 1445, 1530, 1734, 2601, 2890, 4335, 5202, 8670, 13005, 26010	36	71838 - abundant
26011	1, 19, 37, 703, 1369, 26011	6	28140 - defizient
26012	1, 2, 4, 7, 14, 28, 929, 1858, 3716, 6503, 13006, 26012	12	52080 - abundant
26013	1, 3, 13, 23, 29, 39, 69, 87, 299, 377, 667, 897, 1131, 2001, 8671, 26013	16	40320 - defizient
26014	1, 2, 13007, 26014	4	39024 - defizient
26015	1, 5, 11, 43, 55, 121, 215, 473, 605, 2365, 5203, 26015	12	35112 - defizient

26016	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 271, 542, 813, 1084, 1626, 2168, 3252, 4336, 6504, 8672, 13008, 26016	24	68544 - abundant
26017	1, 26017	2 - Primzahl	26018 - defizient
26018	1, 2, 13009, 26018	4	39030 - defizient
26019	1, 3, 7, 9, 21, 49, 59, 63, 147, 177, 413, 441, 531, 1239, 2891, 3717, 8673, 26019	18	44460 - defizient
26020	1, 2, 4, 5, 10, 20, 1301, 2602, 5204, 6505, 13010, 26020	12	54684 - abundant
26021	1, 26021	2 - Primzahl	26022 - defizient
26022	1, 2, 3, 6, 4337, 8674, 13011, 26022	8	52056 - abundant
26023	1, 53, 491, 26023	4	26568 - defizient
26024	1, 2, 4, 8, 3253, 6506, 13012, 26024	8	48810 - defizient
26025	1, 3, 5, 15, 25, 75, 347, 1041, 1735, 5205, 8675, 26025	12	43152 - defizient
26026	1, 2, 7, 11, 13, 14, 22, 26, 77, 91, 143, 154, 169, 182, 286, 338, 1001, 1183, 1859, 2002, 2366, 3718, 13013, 26026	24	52704 - abundant
26027	1, 17, 1531, 26027	4	27576 - defizient
26028	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 241, 482, 723, 964, 1446, 2169, 2892, 4338, 6507, 8676, 13014, 26028	24	67760 - abundant
26029	1, 26029	2 - Primzahl	26030 - defizient
26030	1, 2, 5, 10, 19, 38, 95, 137, 190, 274, 685, 1370, 2603, 5206, 13015, 26030	16	49680 - defizient
26031	1, 3, 8677, 26031	4	34712 - defizient
26032	1, 2, 4, 8, 16, 1627, 3254, 6508, 13016, 26032	10	50468 - defizient
26033	1, 7, 3719, 26033	4	29760 - defizient
26034	1, 2, 3, 6, 4339, 8678, 13017, 26034	8	52080 - abundant
26035	1, 5, 41, 127, 205, 635, 5207, 26035	8	32256 - defizient
26036	1, 2, 4, 23, 46, 92, 283, 566, 1132, 6509, 13018, 26036	12	47712 - defizient
26037	1, 3, 9, 11, 33, 99, 263, 789, 2367, 2893, 8679, 26037	12	41184 - defizient
26038	1, 2, 47, 94, 277, 554, 13019, 26038	8	40032 - defizient
26039	1, 13, 2003, 26039	4	28056 - defizient
26040	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 20, 21, 24, 28, 30, 31, 35, 40, 42, 56, 60, 62, 70, 84, 93, 105, 120, 124, 140, 155, 168, 186, 210, 217, 248, 280, 310, 372, 420, 434, 465, 620, 651, 744, 840, 868, 930, 1085, 1240, 1302, 1736, 1860, 2170, 2604, 3255, 3720, 4340, 5208, 6510, 8680, 13020, 26040	64	92160 - abundant
26041	1, 26041	2 - Primzahl	26042 - defizient
26042	1, 2, 29, 58, 449, 898, 13021, 26042	8	40500 - defizient
26043	1, 3, 8681, 26043	4	34728 - defizient
26044	1, 2, 4, 17, 34, 68, 383, 766, 1532, 6511, 13022, 26044	12	48384 - defizient
26045	1, 5, 5209, 26045	4	31260 - defizient
26046	1, 2, 3, 6, 9, 18, 1447, 2894, 4341, 8682, 13023, 26046	12	56472 - abundant
26047	1, 7, 61, 427, 3721, 26047	6	30264 - defizient
26048	1, 2, 4, 8, 11, 16, 22, 32, 37, 44, 64, 74, 88, 148, 176, 296, 352, 407, 592, 704, 814, 1184, 1628, 2368, 3256, 6512, 13024, 26048	28	57912 - abundant
26049	1, 3, 19, 57, 457, 1371, 8683, 26049	8	36640 - defizient
26050	1, 2, 5, 10, 25, 50, 521, 1042, 2605, 5210, 13025, 26050	12	48546 - defizient
26051	1, 109, 239, 26051	4	26400 - defizient
26052	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 156, 167, 334, 501, 668, 1002, 2004, 2171, 4342, 6513, 8684, 13026, 26052	24	65856 - abundant
26053	1, 26053	2 - Primzahl	26054 - defizient
26054	1, 2, 7, 14, 1861, 3722, 13027, 26054	8	44688 - defizient
26055	1, 3, 5, 9, 15, 27, 45, 135, 193, 579, 965, 1737, 2895, 5211, 8685, 26055	16	46560 - defizient
26056	1, 2, 4, 8, 3257, 6514, 13028, 26056	8	48870 - defizient
26057	1, 71, 367, 26057	4	26496 - defizient
26058	1, 2, 3, 6, 43, 86, 101, 129, 202, 258, 303, 606, 4343, 8686, 13029, 26058	16	53856 - abundant
26059	1, 11, 23, 103, 253, 1133, 2369, 26059	8	29952 - defizient
26060	1, 2, 4, 5, 10, 20, 1303, 2606, 5212, 6515, 13030, 26060	12	54768 - abundant
26061	1, 3, 7, 17, 21, 51, 73, 119, 219, 357, 511, 1241, 1533, 3723, 8687, 26061	16	42624 - defizient
26062	1, 2, 83, 157, 166, 314, 13031, 26062	8	39816 - defizient
26063	1, 67, 389, 26063	4	26520 - defizient
26064	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144, 181, 362, 543, 724, 1086, 1448, 1629, 2172, 2896, 3258, 4344, 6516, 8688, 13032, 26064	30	73346 - abundant
26065	1, 5, 13, 65, 401, 2005, 5213, 26065	8	33768 - defizient

26066	1, 2, 13033, 26066	4	39102 - defizient
26067	1, 3, 8689, 26067	4	34760 - defizient
26068	1, 2, 4, 7, 14, 19, 28, 38, 49, 76, 98, 133, 196, 266, 343, 532, 686, 931, 1372, 1862, 3724, 6517, 13034, 26068	24	56000 - abundant
26069	1, 131, 199, 26069	4	26400 - defizient
26070	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 55, 66, 79, 110, 158, 165, 237, 330, 395, 474, 790, 869, 1185, 1738, 2370, 2607, 4345, 5214, 8690, 13035, 26070	32	69120 - abundant
26071	1, 29, 31, 841, 899, 26071	6	27872 - defizient
26072	1, 2, 4, 8, 3259, 6518, 13036, 26072	8	48900 - defizient
26073	1, 3, 9, 2897, 8691, 26073	6	37674 - defizient
26074	1, 2, 13037, 26074	4	39114 - defizient
26075	1, 5, 7, 25, 35, 149, 175, 745, 1043, 3725, 5215, 26075	12	37200 - defizient
26076	1, 2, 3, 4, 6, 12, 41, 53, 82, 106, 123, 159, 164, 212, 246, 318, 492, 636, 2173, 4346, 6519, 8692, 13038, 26076	24	63504 - abundant
26077	1, 89, 293, 26077	4	26460 - defizient
26078	1, 2, 13, 17, 26, 34, 59, 118, 221, 442, 767, 1003, 1534, 2006, 13039, 26078	16	45360 - defizient
26079	1, 3, 8693, 26079	4	34776 - defizient
26080	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 160, 163, 326, 652, 815, 1304, 1630, 2608, 3260, 5216, 6520, 13040, 26080	24	61992 - abundant
26081	1, 11, 2371, 26081	4	28464 - defizient
26082	1, 2, 3, 6, 7, 9, 14, 18, 21, 23, 27, 42, 46, 54, 63, 69, 81, 126, 138, 161, 162, 189, 207, 322, 378, 414, 483, 567, 621, 966, 1134, 1242, 1449, 1863, 2898, 3726, 4347, 8694, 13041, 26082	40	69696 - abundant
26083	1, 26083	2 - Primzahl	26084 - defizient
26084	1, 2, 4, 6521, 13042, 26084	6	45654 - defizient
26085	1, 3, 5, 15, 37, 47, 111, 141, 185, 235, 555, 705, 1739, 5217, 8695, 26085	16	43776 - defizient
26086	1, 2, 13043, 26086	4	39132 - defizient
26087	1, 19, 1373, 26087	4	27480 - defizient
26088	1, 2, 3, 4, 6, 8, 12, 24, 1087, 2174, 3261, 4348, 6522, 8696, 13044, 26088	16	65280 - abundant
26089	1, 7, 3727, 26089	4	29824 - defizient
26090	1, 2, 5, 10, 2609, 5218, 13045, 26090	8	46980 - defizient
26091	1, 3, 9, 13, 39, 117, 223, 669, 2007, 2899, 8697, 26091	12	40768 - defizient
26092	1, 2, 4, 11, 22, 44, 593, 1186, 2372, 6523, 13046, 26092	12	49896 - defizient
26093	1, 97, 269, 26093	4	26460 - defizient
26094	1, 2, 3, 6, 4349, 8698, 13047, 26094	8	52200 - abundant
26095	1, 5, 17, 85, 307, 1535, 5219, 26095	8	33264 - defizient
26096	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 233, 466, 932, 1631, 1864, 3262, 3728, 6524, 13048, 26096	20	58032 - abundant
26097	1, 3, 8699, 26097	4	34800 - defizient
26098	1, 2, 13049, 26098	4	39150 - defizient
26099	1, 26099	2 - Primzahl	26100 - defizient
26100	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 25, 29, 30, 36, 45, 50, 58, 60, 75, 87, 90, 100, 116, 145, 150, 174, 180, 225, 261, 290, 300, 348, 435, 450, 522, 580, 725, 870, 900, 1044, 1305, 1450, 1740, 2175, 2610, 2900, 4350, 5220, 6525, 8700, 13050, 26100	54	84630 - abundant
26101	1, 43, 607, 26101	4	26752 - defizient
26102	1, 2, 31, 62, 421, 842, 13051, 26102	8	40512 - defizient
26103	1, 3, 7, 11, 21, 33, 77, 113, 231, 339, 791, 1243, 2373, 3729, 8701, 26103	16	43776 - defizient
26104	1, 2, 4, 8, 13, 26, 52, 104, 251, 502, 1004, 2008, 3263, 6526, 13052, 26104	16	52920 - abundant
26105	1, 5, 23, 115, 227, 1135, 5221, 26105	8	32832 - defizient
26106	1, 2, 3, 6, 19, 38, 57, 114, 229, 458, 687, 1374, 4351, 8702, 13053, 26106	16	55200 - abundant
26107	1, 26107	2 - Primzahl	26108 - defizient
26108	1, 2, 4, 61, 107, 122, 214, 244, 428, 6527, 13054, 26108	12	46872 - defizient
26109	1, 3, 9, 27, 967, 2901, 8703, 26109	8	38720 - defizient
26110	1, 2, 5, 7, 10, 14, 35, 70, 373, 746, 1865, 2611, 3730, 5222, 13055, 26110	16	53856 - abundant
26111	1, 26111	2 - Primzahl	26112 - defizient
26112	1, 2, 3, 4, 6, 8, 12, 16, 17, 24, 32, 34, 48, 51, 64, 68, 96, 102, 128, 136, 192, 204, 256, 272, 384, 408, 512, 544, 768, 816, 1088, 1536, 1632, 2176, 3264, 4352, 6528, 8704, 13056, 26112	40	73656 - abundant
26113	1, 26113	2 - Primzahl	26114 - defizient
26114	1, 2, 11, 22, 1187, 2374, 13057, 26114	8	42768 - defizient
26115	1, 3, 5, 15, 1741, 5223, 8705, 26115	8	41808 - defizient

26116	1, 2, 4, 6529, 13058, 26116	6	45710 - defizient
26117	1, 7, 13, 41, 49, 91, 287, 533, 637, 2009, 3731, 26117	12	33516 - defizient
26118	1, 2, 3, 6, 9, 18, 1451, 2902, 4353, 8706, 13059, 26118	12	56628 - abundant
26119	1, 26119	2 - Primzahl	26120 - defizient
26120	1, 2, 4, 5, 8, 10, 20, 40, 653, 1306, 2612, 3265, 5224, 6530, 13060, 26120	16	58860 - abundant
26121	1, 3, 8707, 26121	4	34832 - defizient
26122	1, 2, 37, 74, 353, 706, 13061, 26122	8	40356 - defizient
26123	1, 151, 173, 26123	4	26448 - defizient
26124	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 311, 622, 933, 1244, 1866, 2177, 3732, 4354, 6531, 8708, 13062, 26124	24	69888 - abundant
26125	1, 5, 11, 19, 25, 55, 95, 125, 209, 275, 475, 1045, 1375, 2375, 5225, 26125	16	37440 - defizient
26126	1, 2, 13063, 26126	4	39192 - defizient
26127	1, 3, 9, 2903, 8709, 26127	6	37752 - defizient
26128	1, 2, 4, 8, 16, 23, 46, 71, 92, 142, 184, 284, 368, 568, 1136, 1633, 3266, 6532, 13064, 26128	20	53568 - abundant
26129	1, 17, 29, 53, 493, 901, 1537, 26129	8	29160 - defizient
26130	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 39, 65, 67, 78, 130, 134, 195, 201, 335, 390, 402, 670, 871, 1005, 1742, 2010, 2613, 4355, 5226, 8710, 13065, 26130	32	68544 - abundant
26131	1, 7, 3733, 26131	4	29872 - defizient
26132	1, 2, 4, 47, 94, 139, 188, 278, 556, 6533, 13066, 26132	12	47040 - defizient
26133	1, 3, 31, 93, 281, 843, 8711, 26133	8	36096 - defizient
26134	1, 2, 73, 146, 179, 358, 13067, 26134	8	39960 - defizient
26135	1, 5, 5227, 26135	4	31368 - defizient
26136	1, 2, 3, 4, 6, 8, 9, 11, 12, 18, 22, 24, 27, 33, 36, 44, 54, 66, 72, 88, 99, 108, 121, 132, 198, 216, 242, 264, 297, 363, 396, 484, 594, 726, 792, 968, 1089, 1188, 1452, 2178, 2376, 2904, 3267, 4356, 6534, 8712, 13068, 26136	48	79800 - abundant
26137	1, 59, 443, 26137	4	26640 - defizient
26138	1, 2, 7, 14, 1867, 3734, 13069, 26138	8	44832 - defizient
26139	1, 3, 8713, 26139	4	34856 - defizient
26140	1, 2, 4, 5, 10, 20, 1307, 2614, 5228, 6535, 13070, 26140	12	54936 - abundant
26141	1, 26141	2 - Primzahl	26142 - defizient
26142	1, 2, 3, 6, 4357, 8714, 13071, 26142	8	52296 - abundant
26143	1, 13, 2011, 26143	4	28168 - defizient
26144	1, 2, 4, 8, 16, 19, 32, 38, 43, 76, 86, 152, 172, 304, 344, 608, 688, 817, 1376, 1634, 3268, 6536, 13072, 26144	24	55440 - abundant
26145	1, 3, 5, 7, 9, 15, 21, 35, 45, 63, 83, 105, 249, 315, 415, 581, 747, 1245, 1743, 2905, 3735, 5229, 8715, 26145	24	52416 - abundant
26146	1, 2, 17, 34, 769, 1538, 13073, 26146	8	41580 - defizient
26147	1, 11, 2377, 26147	4	28536 - defizient
26148	1, 2, 3, 4, 6, 12, 2179, 4358, 6537, 8716, 13074, 26148	12	61040 - abundant
26149	1, 79, 331, 26149	4	26560 - defizient
26150	1, 2, 5, 10, 25, 50, 523, 1046, 2615, 5230, 13075, 26150	12	48732 - defizient
26151	1, 3, 23, 69, 379, 1137, 8717, 26151	8	36480 - defizient
26152	1, 2, 4, 7, 8, 14, 28, 56, 467, 934, 1868, 3269, 3736, 6538, 13076, 26152	16	56160 - abundant
26153	1, 26153	2 - Primzahl	26154 - defizient
26154	1, 2, 3, 6, 9, 18, 1453, 2906, 4359, 8718, 13077, 26154	12	56706 - abundant
26155	1, 5, 5231, 26155	4	31392 - defizient
26156	1, 2, 4, 13, 26, 52, 503, 1006, 2012, 6539, 13078, 26156	12	49392 - defizient
26157	1, 3, 8719, 26157	4	34880 - defizient
26158	1, 2, 11, 22, 29, 41, 58, 82, 319, 451, 638, 902, 1189, 2378, 13079, 26158	16	45360 - defizient
26159	1, 7, 37, 101, 259, 707, 3737, 26159	8	31008 - defizient
26160	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 80, 109, 120, 218, 240, 327, 436, 545, 654, 872, 1090, 1308, 1635, 1744, 2180, 2616, 3270, 4360, 5232, 6540, 8720, 13080, 26160	40	81840 - abundant
26161	1, 26161	2 - Primzahl	26162 - defizient
26162	1, 2, 103, 127, 206, 254, 13081, 26162	8	39936 - defizient
26163	1, 3, 9, 17, 19, 27, 51, 57, 81, 153, 171, 323, 459, 513, 969, 1377, 1539, 2907, 8721, 26163	20	43560 - defizient
26164	1, 2, 4, 31, 62, 124, 211, 422, 844, 6541, 13082, 26164	12	47488 - defizient
26165	1, 5, 5233, 26165	4	31404 - defizient

26166	1, 2, 3, 6, 7, 14, 21, 42, 49, 89, 98, 147, 178, 267, 294, 534, 623, 1246, 1869, 3738, 4361, 8722, 13083, 26166	24	61560 - abundant
26167	1, 137, 191, 26167	4	26496 - defizient
26168	1, 2, 4, 8, 3271, 6542, 13084, 26168	8	49080 - defizient
26169	1, 3, 11, 13, 33, 39, 61, 143, 183, 429, 671, 793, 2013, 2379, 8723, 26169	16	41664 - defizient
26170	1, 2, 5, 10, 2617, 5234, 13085, 26170	8	47124 - defizient
26171	1, 26171	2 - Primzahl	26172 - defizient
26172	1, 2, 3, 4, 6, 9, 12, 18, 36, 727, 1454, 2181, 2908, 4362, 6543, 8724, 13086, 26172	18	66248 - abundant
26173	1, 7, 3739, 26173	4	29920 - defizient
26174	1, 2, 23, 46, 569, 1138, 13087, 26174	8	41040 - defizient
26175	1, 3, 5, 15, 25, 75, 349, 1047, 1745, 5235, 8725, 26175	12	43400 - defizient
26176	1, 2, 4, 8, 16, 32, 64, 409, 818, 1636, 3272, 6544, 13088, 26176	14	52070 - defizient
26177	1, 26177	2 - Primzahl	26178 - defizient
26178	1, 2, 3, 6, 4363, 8726, 13089, 26178	8	52368 - abundant
26179	1, 47, 557, 26179	4	26784 - defizient
26180	1, 2, 4, 5, 7, 10, 11, 14, 17, 20, 22, 28, 34, 35, 44, 55, 68, 70, 77, 85, 110, 119, 140, 154, 170, 187, 220, 238, 308, 340, 374, 385, 476, 595, 748, 770, 935, 1190, 1309, 1540, 1870, 2380, 2618, 3740, 5236, 6545, 13090, 26180	48	72576 - abundant
26181	1, 3, 9, 2909, 8727, 26181	6	37830 - defizient
26182	1, 2, 13, 19, 26, 38, 53, 106, 247, 494, 689, 1007, 1378, 2014, 13091, 26182	16	45360 - defizient
26183	1, 26183	2 - Primzahl	26184 - defizient
26184	1, 2, 3, 4, 6, 8, 12, 24, 1091, 2182, 3273, 4364, 6546, 8728, 13092, 26184	16	65520 - abundant
26185	1, 5, 5237, 26185	4	31428 - defizient
26186	1, 2, 13093, 26186	4	39282 - defizient
26187	1, 3, 7, 21, 29, 43, 87, 129, 203, 301, 609, 903, 1247, 3741, 8729, 26187	16	42240 - defizient
26188	1, 2, 4, 6547, 13094, 26188	6	45836 - defizient
26189	1, 26189	2 - Primzahl	26190 - defizient
26190	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 90, 97, 135, 194, 270, 291, 485, 582, 873, 970, 1455, 1746, 2619, 2910, 4365, 5238, 8730, 13095, 26190	32	70560 - abundant
26191	1, 11, 2381, 26191	4	28584 - defizient
26192	1, 2, 4, 8, 16, 1637, 3274, 6548, 13096, 26192	10	50778 - defizient
26193	1, 3, 8731, 26193	4	34928 - defizient
26194	1, 2, 7, 14, 1871, 3742, 13097, 26194	8	44928 - defizient
26195	1, 5, 13, 31, 65, 155, 169, 403, 845, 2015, 5239, 26195	12	35136 - defizient
26196	1, 2, 3, 4, 6, 12, 37, 59, 74, 111, 118, 148, 177, 222, 236, 354, 444, 708, 2183, 4366, 6549, 8732, 13098, 26196	24	63840 - abundant
26197	1, 17, 23, 67, 391, 1139, 1541, 26197	8	29376 - defizient
26198	1, 2, 13099, 26198	4	39300 - defizient
26199	1, 3, 9, 41, 71, 123, 213, 369, 639, 2911, 8733, 26199	12	39312 - defizient
26200	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 131, 200, 262, 524, 655, 1048, 1310, 2620, 3275, 5240, 6550, 13100, 26200	24	61380 - abundant
26201	1, 7, 19, 133, 197, 1379, 3743, 26201	8	31680 - defizient
26202	1, 2, 3, 6, 11, 22, 33, 66, 397, 794, 1191, 2382, 4367, 8734, 13101, 26202	16	57312 - abundant
26203	1, 26203	2 - Primzahl	26204 - defizient
26204	1, 2, 4, 6551, 13102, 26204	6	45864 - defizient
26205	1, 3, 5, 15, 1747, 5241, 8735, 26205	8	41952 - defizient
26206	1, 2, 13103, 26206	4	39312 - defizient
26207	1, 73, 359, 26207	4	26640 - defizient
26208	1, 2, 3, 4, 6, 7, 8, 9, 12, 13, 14, 16, 18, 21, 24, 26, 28, 32, 36, 39, 42, 48, 52, 56, 63, 72, 78, 84, 91, 96, 104, 112, 117, 126, 144, 156, 168, 182, 208, 224, 234, 252, 273, 288, 312, 336, 364, 416, 468, 504, 546, 624, 672, 728, 819, 936, 1008, 1092, 1248, 1456, 1638, 1872, 2016, 2184, 2912, 3276, 3744, 4368, 6552, 8736, 13104, 26208	72	91728 - abundant
26209	1, 26209	2 - Primzahl	26210 - defizient
26210	1, 2, 5, 10, 2621, 5242, 13105, 26210	8	47196 - defizient
26211	1, 3, 8737, 26211	4	34952 - defizient
26212	1, 2, 4, 6553, 13106, 26212	6	45878 - defizient
26213	1, 11, 2383, 26213	4	28608 - defizient
26214	1, 2, 3, 6, 17, 34, 51, 102, 257, 514, 771, 1542, 4369, 8738, 13107, 26214	16	55728 - abundant

26215	1, 5, 7, 35, 49, 107, 245, 535, 749, 3745, 5243, 26215	12	36936 - defizient
26216	1, 2, 4, 8, 29, 58, 113, 116, 226, 232, 452, 904, 3277, 6554, 13108, 26216	16	51300 - defizient
26217	1, 3, 9, 27, 971, 2913, 8739, 26217	8	38880 - defizient
26218	1, 2, 13109, 26218	4	39330 - defizient
26219	1, 157, 167, 26219	4	26544 - defizient
26220	1, 2, 3, 4, 5, 6, 10, 12, 15, 19, 20, 23, 30, 38, 46, 57, 60, 69, 76, 92, 95, 114, 115, 138, 190, 228, 230, 276, 285, 345, 380, 437, 460, 570, 690, 874, 1140, 1311, 1380, 1748, 2185, 2622, 4370, 5244, 6555, 8740, 13110, 26220	48	80640 - abundant
26221	1, 13, 2017, 26221	4	28252 - defizient
26222	1, 2, 7, 14, 1873, 3746, 13111, 26222	8	44976 - defizient
26223	1, 3, 8741, 26223	4	34968 - defizient
26224	1, 2, 4, 8, 11, 16, 22, 44, 88, 149, 176, 298, 596, 1192, 1639, 2384, 3278, 6556, 13112, 26224	20	55800 - abundant
26225	1, 5, 25, 1049, 5245, 26225	6	32550 - defizient
26226	1, 2, 3, 6, 9, 18, 31, 47, 62, 93, 94, 141, 186, 279, 282, 423, 558, 846, 1457, 2914, 4371, 8742, 13113, 26226	24	59904 - abundant
26227	1, 26227	2 - Primzahl	26228 - defizient
26228	1, 2, 4, 79, 83, 158, 166, 316, 332, 6557, 13114, 26228	12	47040 - defizient
26229	1, 3, 7, 21, 1249, 3747, 8743, 26229	8	40000 - defizient
26230	1, 2, 5, 10, 43, 61, 86, 122, 215, 305, 430, 610, 2623, 5246, 13115, 26230	16	49104 - defizient
26231	1, 17, 1543, 26231	4	27792 - defizient
26232	1, 2, 3, 4, 6, 8, 12, 24, 1093, 2186, 3279, 4372, 6558, 8744, 13116, 26232	16	65640 - abundant
26233	1, 37, 709, 26233	4	26980 - defizient
26234	1, 2, 13, 26, 1009, 2018, 13117, 26234	8	42420 - defizient
26235	1, 3, 5, 9, 11, 15, 33, 45, 53, 55, 99, 159, 165, 265, 477, 495, 583, 795, 1749, 2385, 2915, 5247, 8745, 26235	24	50544 - defizient
26236	1, 2, 4, 7, 14, 28, 937, 1874, 3748, 6559, 13118, 26236	12	52528 - abundant
26237	1, 26237	2 - Primzahl	26238 - defizient
26238	1, 2, 3, 6, 4373, 8746, 13119, 26238	8	52488 - abundant
26239	1, 19, 1381, 26239	4	27640 - defizient
26240	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 41, 64, 80, 82, 128, 160, 164, 205, 320, 328, 410, 640, 656, 820, 1312, 1640, 2624, 3280, 5248, 6560, 13120, 26240	32	64260 - abundant
26241	1, 3, 8747, 26241	4	34992 - defizient
26242	1, 2, 13121, 26242	4	39366 - defizient
26243	1, 7, 23, 161, 163, 1141, 3749, 26243	8	31488 - defizient
26244	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 81, 108, 162, 243, 324, 486, 729, 972, 1458, 2187, 2916, 4374, 6561, 8748, 13122, 26244	27	68887 - abundant
26245	1, 5, 29, 145, 181, 905, 5249, 26245	8	32760 - defizient
26246	1, 2, 11, 22, 1193, 2386, 13123, 26246	8	42984 - defizient
26247	1, 3, 13, 39, 673, 2019, 8749, 26247	8	37744 - defizient
26248	1, 2, 4, 8, 17, 34, 68, 136, 193, 386, 772, 1544, 3281, 6562, 13124, 26248	16	52380 - defizient
26249	1, 26249	2 - Primzahl	26250 - defizient
26250	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 25, 30, 35, 42, 50, 70, 75, 105, 125, 150, 175, 210, 250, 350, 375, 525, 625, 750, 875, 1050, 1250, 1750, 1875, 2625, 3750, 4375, 5250, 8750, 13125, 26250	40	74976 - abundant
26251	1, 26251	2 - Primzahl	26252 - defizient
26252	1, 2, 4, 6563, 13126, 26252	6	45948 - defizient
26253	1, 3, 9, 2917, 8751, 26253	6	37934 - defizient
26254	1, 2, 13127, 26254	4	39384 - defizient
26255	1, 5, 59, 89, 295, 445, 5251, 26255	8	32400 - defizient
26256	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 547, 1094, 1641, 2188, 3282, 4376, 6564, 8752, 13128, 26256	20	67952 - abundant
26257	1, 7, 11, 31, 77, 121, 217, 341, 847, 2387, 3751, 26257	12	34048 - defizient
26258	1, 2, 19, 38, 691, 1382, 13129, 26258	8	41520 - defizient
26259	1, 3, 8753, 26259	4	35016 - defizient
26260	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 101, 130, 202, 260, 404, 505, 1010, 1313, 2020, 2626, 5252, 6565, 13130, 26260	24	59976 - abundant
26261	1, 26261	2 - Primzahl	26262 - defizient
26262	1, 2, 3, 6, 9, 18, 1459, 2918, 4377, 8754, 13131, 26262	12	56940 - abundant
26263	1, 26263	2 - Primzahl	26264 - defizient
26264	1, 2, 4, 7, 8, 14, 28, 49, 56, 67, 98, 134, 196, 268, 392, 469, 536, 938, 1876, 3283, 3752, 6566, 13132, 26264	24	58140 - abundant

26265	1, 3, 5, 15, 17, 51, 85, 103, 255, 309, 515, 1545, 1751, 5253, 8755, 26265	16	44928 - defizient
26266	1, 2, 23, 46, 571, 1142, 13133, 26266	8	41184 - defizient
26267	1, 26267	2 - Primzahl	26268 - defizient
26268	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 199, 398, 597, 796, 1194, 2189, 2388, 4378, 6567, 8756, 13134, 26268	24	67200 - abundant
26269	1, 109, 241, 26269	4	26620 - defizient
26270	1, 2, 5, 10, 37, 71, 74, 142, 185, 355, 370, 710, 2627, 5254, 13135, 26270	16	49248 - defizient
26271	1, 3, 7, 9, 21, 27, 63, 139, 189, 417, 973, 1251, 2919, 3753, 8757, 26271	16	44800 - defizient
26272	1, 2, 4, 8, 16, 32, 821, 1642, 3284, 6568, 13136, 26272	12	51786 - defizient
26273	1, 13, 43, 47, 559, 611, 2021, 26273	8	29568 - defizient
26274	1, 2, 3, 6, 29, 58, 87, 151, 174, 302, 453, 906, 4379, 8758, 13137, 26274	16	54720 - abundant
26275	1, 5, 25, 1051, 5255, 26275	6	32612 - defizient
26276	1, 2, 4, 6569, 13138, 26276	6	45990 - defizient
26277	1, 3, 19, 57, 461, 1383, 8759, 26277	8	36960 - defizient
26278	1, 2, 7, 14, 1877, 3754, 13139, 26278	8	45072 - defizient
26279	1, 11, 2389, 26279	4	28680 - defizient
26280	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 45, 60, 72, 73, 90, 120, 146, 180, 219, 292, 360, 365, 438, 584, 657, 730, 876, 1095, 1314, 1460, 1752, 2190, 2628, 2920, 3285, 4380, 5256, 6570, 8760, 13140, 26280	48	86580 - abundant
26281	1, 41, 641, 26281	4	26964 - defizient
26282	1, 2, 17, 34, 773, 1546, 13141, 26282	8	41796 - defizient
26283	1, 3, 8761, 26283	4	35048 - defizient
26284	1, 2, 4, 6571, 13142, 26284	6	46004 - defizient
26285	1, 5, 7, 35, 751, 3755, 5257, 26285	8	36096 - defizient
26286	1, 2, 3, 6, 13, 26, 39, 78, 337, 674, 1011, 2022, 4381, 8762, 13143, 26286	16	56784 - abundant
26287	1, 97, 271, 26287	4	26656 - defizient
26288	1, 2, 4, 8, 16, 31, 53, 62, 106, 124, 212, 248, 424, 496, 848, 1643, 3286, 6572, 13144, 26288	20	53568 - abundant
26289	1, 3, 9, 23, 69, 127, 207, 381, 1143, 2921, 8763, 26289	12	39936 - defizient
26290	1, 2, 5, 10, 11, 22, 55, 110, 239, 478, 1195, 2390, 2629, 5258, 13145, 26290	16	51840 - defizient
26291	1, 61, 431, 26291	4	26784 - defizient
26292	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 313, 626, 939, 1252, 1878, 2191, 3756, 4382, 6573, 8764, 13146, 26292	24	70336 - abundant
26293	1, 26293	2 - Primzahl	26294 - defizient
26294	1, 2, 13147, 26294	4	39444 - defizient
26295	1, 3, 5, 15, 1753, 5259, 8765, 26295	8	42096 - defizient
26296	1, 2, 4, 8, 19, 38, 76, 152, 173, 346, 692, 1384, 3287, 6574, 13148, 26296	16	52200 - defizient
26297	1, 26297	2 - Primzahl	26298 - defizient
26298	1, 2, 3, 6, 9, 18, 27, 54, 487, 974, 1461, 2922, 4383, 8766, 13149, 26298	16	58560 - abundant
26299	1, 7, 13, 17, 91, 119, 221, 289, 1547, 2023, 3757, 26299	12	34384 - defizient
26300	1, 2, 4, 5, 10, 20, 25, 50, 100, 263, 526, 1052, 1315, 2630, 5260, 6575, 13150, 26300	18	57288 - abundant
26301	1, 3, 11, 33, 797, 2391, 8767, 26301	8	38304 - defizient
26302	1, 2, 13151, 26302	4	39456 - defizient
26303	1, 29, 907, 26303	4	27240 - defizient
26304	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 137, 192, 274, 411, 548, 822, 1096, 1644, 2192, 3288, 4384, 6576, 8768, 13152, 26304	28	70104 - abundant
26305	1, 5, 5261, 26305	4	31572 - defizient
26306	1, 2, 7, 14, 1879, 3758, 13153, 26306	8	45120 - defizient
26307	1, 3, 9, 37, 79, 111, 237, 333, 711, 2923, 8769, 26307	12	39520 - defizient
26308	1, 2, 4, 6577, 13154, 26308	6	46046 - defizient
26309	1, 26309	2 - Primzahl	26310 - defizient
26310	1, 2, 3, 5, 6, 10, 15, 30, 877, 1754, 2631, 4385, 5262, 8770, 13155, 26310	16	63216 - abundant
26311	1, 83, 317, 26311	4	26712 - defizient
26312	1, 2, 4, 8, 11, 13, 22, 23, 26, 44, 46, 52, 88, 92, 104, 143, 184, 253, 286, 299, 506, 572, 598, 1012, 1144, 1196, 2024, 2392, 3289, 6578, 13156, 26312	32	60480 - abundant
26313	1, 3, 7, 21, 49, 147, 179, 537, 1253, 3759, 8771, 26313	12	41040 - defizient
26314	1, 2, 59, 118, 223, 446, 13157, 26314	8	40320 - defizient

26315	1, 5, 19, 95, 277, 1385, 5263, 26315	8	33360 - defizient
26316	1, 2, 3, 4, 6, 9, 12, 17, 18, 34, 36, 43, 51, 68, 86, 102, 129, 153, 172, 204, 258, 306, 387, 516, 612, 731, 774, 1462, 1548, 2193, 2924, 4386, 6579, 8772, 13158, 26316	36	72072 - abundant
26317	1, 26317	2 - Primzahl	26318 - defizient
26318	1, 2, 13159, 26318	4	39480 - defizient
26319	1, 3, 31, 93, 283, 849, 8773, 26319	8	36352 - defizient
26320	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 35, 40, 47, 56, 70, 80, 94, 112, 140, 188, 235, 280, 329, 376, 470, 560, 658, 752, 940, 1316, 1645, 1880, 2632, 3290, 3760, 5264, 6580, 13160, 26320	40	71424 - abundant
26321	1, 26321	2 - Primzahl	26322 - defizient
26322	1, 2, 3, 6, 41, 82, 107, 123, 214, 246, 321, 642, 4387, 8774, 13161, 26322	16	54432 - abundant
26323	1, 11, 2393, 26323	4	28728 - defizient
26324	1, 2, 4, 6581, 13162, 26324	6	46074 - defizient
26325	1, 3, 5, 9, 13, 15, 25, 27, 39, 45, 65, 75, 81, 117, 135, 195, 225, 325, 351, 405, 585, 675, 975, 1053, 1755, 2025, 2925, 5265, 8775, 26325	30	52514 - defizient
26326	1, 2, 13163, 26326	4	39492 - defizient
26327	1, 7, 3761, 26327	4	30096 - defizient
26328	1, 2, 3, 4, 6, 8, 12, 24, 1097, 2194, 3291, 4388, 6582, 8776, 13164, 26328	16	65880 - abundant
26329	1, 113, 233, 26329	4	26676 - defizient
26330	1, 2, 5, 10, 2633, 5266, 13165, 26330	8	47412 - defizient
26331	1, 3, 67, 131, 201, 393, 8777, 26331	8	35904 - defizient
26332	1, 2, 4, 29, 58, 116, 227, 454, 908, 6583, 13166, 26332	12	47880 - defizient
26333	1, 17, 1549, 26333	4	27900 - defizient
26334	1, 2, 3, 6, 7, 9, 11, 14, 18, 19, 21, 22, 33, 38, 42, 57, 63, 66, 77, 99, 114, 126, 133, 154, 171, 198, 209, 231, 266, 342, 399, 418, 462, 627, 693, 798, 1197, 1254, 1386, 1463, 1881, 2394, 2926, 3762, 4389, 8778, 13167, 26334	48	74880 - abundant
26335	1, 5, 23, 115, 229, 1145, 5267, 26335	8	33120 - defizient
26336	1, 2, 4, 8, 16, 32, 823, 1646, 3292, 6584, 13168, 26336	12	51912 - defizient
26337	1, 3, 8779, 26337	4	35120 - defizient
26338	1, 2, 13, 26, 1013, 2026, 13169, 26338	8	42588 - defizient
26339	1, 26339	2 - Primzahl	26340 - defizient
26340	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 439, 878, 1317, 1756, 2195, 2634, 4390, 5268, 6585, 8780, 13170, 26340	24	73920 - abundant
26341	1, 7, 53, 71, 371, 497, 3763, 26341	8	31104 - defizient
26342	1, 2, 13171, 26342	4	39516 - defizient
26343	1, 3, 9, 2927, 8781, 26343	6	38064 - defizient
26344	1, 2, 4, 8, 37, 74, 89, 148, 178, 296, 356, 712, 3293, 6586, 13172, 26344	16	51300 - defizient
26345	1, 5, 11, 55, 479, 2395, 5269, 26345	8	34560 - defizient
26346	1, 2, 3, 6, 4391, 8782, 13173, 26346	8	52704 - abundant
26347	1, 26347	2 - Primzahl	26348 - defizient
26348	1, 2, 4, 7, 14, 28, 941, 1882, 3764, 6587, 13174, 26348	12	52752 - abundant
26349	1, 3, 8783, 26349	4	35136 - defizient
26350	1, 2, 5, 10, 17, 25, 31, 34, 50, 62, 85, 155, 170, 310, 425, 527, 775, 850, 1054, 1550, 2635, 5270, 13175, 26350	24	53568 - abundant
26351	1, 13, 2027, 26351	4	28392 - defizient
26352	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 48, 54, 61, 72, 108, 122, 144, 183, 216, 244, 366, 432, 488, 549, 732, 976, 1098, 1464, 1647, 2196, 2928, 3294, 4392, 6588, 8784, 13176, 26352	40	76880 - abundant
26353	1, 19, 73, 361, 1387, 26353	6	28194 - defizient
26354	1, 2, 13177, 26354	4	39534 - defizient
26355	1, 3, 5, 7, 15, 21, 35, 105, 251, 753, 1255, 1757, 3765, 5271, 8785, 26355	16	48384 - defizient
26356	1, 2, 4, 11, 22, 44, 599, 1198, 2396, 6589, 13178, 26356	12	50400 - defizient
26357	1, 26357	2 - Primzahl	26358 - defizient
26358	1, 2, 3, 6, 23, 46, 69, 138, 191, 382, 573, 1146, 4393, 8786, 13179, 26358	16	55296 - abundant
26359	1, 43, 613, 26359	4	27016 - defizient
26360	1, 2, 4, 5, 8, 10, 20, 40, 659, 1318, 2636, 3295, 5272, 6590, 13180, 26360	16	59400 - abundant
26361	1, 3, 9, 29, 87, 101, 261, 303, 909, 2929, 8787, 26361	12	39780 - defizient
26362	1, 2, 7, 14, 49, 98, 269, 538, 1883, 3766, 13181, 26362	12	46170 - defizient
26363	1, 41, 643, 26363	4	27048 - defizient
26364	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 156, 169, 338, 507, 676, 1014, 2028, 2197, 4394, 6591, 8788, 13182, 26364	24	66640 - abundant

26365	1, 5, 5273, 26365	4	31644 - defizient
26366	1, 2, 13183, 26366	4	39552 - defizient
26367	1, 3, 11, 17, 33, 47, 51, 141, 187, 517, 561, 799, 1551, 2397, 8789, 26367	16	41472 - defizient
26368	1, 2, 4, 8, 16, 32, 64, 103, 128, 206, 256, 412, 824, 1648, 3296, 6592, 13184, 26368	18	53144 - abundant
26369	1, 7, 3767, 26369	4	30144 - defizient
26370	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 293, 586, 879, 1465, 1758, 2637, 2930, 4395, 5274, 8790, 13185, 26370	24	68796 - abundant
26371	1, 26371	2 - Primzahl	26372 - defizient
26372	1, 2, 4, 19, 38, 76, 347, 694, 1388, 6593, 13186, 26372	12	48720 - defizient
26373	1, 3, 59, 149, 177, 447, 8791, 26373	8	36000 - defizient
26374	1, 2, 13187, 26374	4	39564 - defizient
26375	1, 5, 25, 125, 211, 1055, 5275, 26375	8	33072 - defizient
26376	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 157, 168, 314, 471, 628, 942, 1099, 1256, 1884, 2198, 3297, 3768, 4396, 6594, 8792, 13188, 26376	32	75840 - abundant
26377	1, 13, 2029, 26377	4	28420 - defizient
26378	1, 2, 11, 22, 109, 121, 218, 242, 1199, 2398, 13189, 26378	12	43890 - defizient
26379	1, 3, 9, 27, 977, 2931, 8793, 26379	8	39120 - defizient
26380	1, 2, 4, 5, 10, 20, 1319, 2638, 5276, 6595, 13190, 26380	12	55440 - abundant
26381	1, 23, 31, 37, 713, 851, 1147, 26381	8	29184 - defizient
26382	1, 2, 3, 6, 4397, 8794, 13191, 26382	8	52776 - abundant
26383	1, 7, 3769, 26383	4	30160 - defizient
26384	1, 2, 4, 8, 16, 17, 34, 68, 97, 136, 194, 272, 388, 776, 1552, 1649, 3298, 6596, 13192, 26384	20	54684 - abundant
26385	1, 3, 5, 15, 1759, 5277, 8795, 26385	8	42240 - defizient
26386	1, 2, 79, 158, 167, 334, 13193, 26386	8	40320 - defizient
26387	1, 26387	2 - Primzahl	26388 - defizient
26388	1, 2, 3, 4, 6, 9, 12, 18, 36, 733, 1466, 2199, 2932, 4398, 6597, 8796, 13194, 26388	18	66794 - abundant
26389	1, 11, 2399, 26389	4	28800 - defizient
26390	1, 2, 5, 7, 10, 13, 14, 26, 29, 35, 58, 65, 70, 91, 130, 145, 182, 203, 290, 377, 406, 455, 754, 910, 1015, 1885, 2030, 2639, 3770, 5278, 13195, 26390	32	60480 - abundant
26391	1, 3, 19, 57, 463, 1389, 8797, 26391	8	37120 - defizient
26392	1, 2, 4, 8, 3299, 6598, 13196, 26392	8	49500 - defizient
26393	1, 26393	2 - Primzahl	26394 - defizient
26394	1, 2, 3, 6, 53, 83, 106, 159, 166, 249, 318, 498, 4399, 8798, 13197, 26394	16	54432 - abundant
26395	1, 5, 5279, 26395	4	31680 - defizient
26396	1, 2, 4, 6599, 13198, 26396	6	46200 - defizient
26397	1, 3, 7, 9, 21, 63, 419, 1257, 2933, 3771, 8799, 26397	12	43680 - defizient
26398	1, 2, 67, 134, 197, 394, 13199, 26398	8	40392 - defizient
26399	1, 26399	2 - Primzahl	26400 - defizient
26400	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 16, 20, 22, 24, 25, 30, 32, 33, 40, 44, 48, 50, 55, 60, 66, 75, 80, 88, 96, 100, 110, 120, 132, 150, 160, 165, 176, 200, 220, 240, 264, 275, 300, 330, 352, 400, 440, 480, 528, 550, 600, 660, 800, 825, 880, 1056, 1100, 1200, 1320, 1650, 1760, 2200, 2400, 2640, 3300, 4400, 5280, 6600, 8800, 13200, 26400	72	93744 - abundant
26401	1, 17, 1553, 26401	4	27972 - defizient
26402	1, 2, 43, 86, 307, 614, 13201, 26402	8	40656 - defizient
26403	1, 3, 13, 39, 677, 2031, 8801, 26403	8	37968 - defizient
26404	1, 2, 4, 7, 14, 23, 28, 41, 46, 82, 92, 161, 164, 287, 322, 574, 644, 943, 1148, 1886, 3772, 6601, 13202, 26404	24	56448 - abundant
26405	1, 5, 5281, 26405	4	31692 - defizient
26406	1, 2, 3, 6, 9, 18, 27, 54, 81, 162, 163, 326, 489, 978, 1467, 2934, 4401, 8802, 13203, 26406	20	59532 - abundant
26407	1, 26407	2 - Primzahl	26408 - defizient
26408	1, 2, 4, 8, 3301, 6602, 13204, 26408	8	49530 - defizient
26409	1, 3, 8803, 26409	4	35216 - defizient
26410	1, 2, 5, 10, 19, 38, 95, 139, 190, 278, 695, 1390, 2641, 5282, 13205, 26410	16	50400 - defizient
26411	1, 7, 11, 49, 77, 343, 539, 2401, 3773, 26411	10	33612 - defizient
26412	1, 2, 3, 4, 6, 12, 31, 62, 71, 93, 124, 142, 186, 213, 284, 372, 426, 852, 2201, 4402, 6603, 8804, 13206, 26412	24	64512 - abundant
26413	1, 61, 433, 26413	4	26908 - defizient

26414	1, 2, 47, 94, 281, 562, 13207, 26414	8	40608 - defizient
26415	1, 3, 5, 9, 15, 45, 587, 1761, 2935, 5283, 8805, 26415	12	45864 - defizient
26416	1, 2, 4, 8, 13, 16, 26, 52, 104, 127, 208, 254, 508, 1016, 1651, 2032, 3302, 6604, 13208, 26416	20	55552 - abundant
26417	1, 26417	2 - Primzahl	26418 - defizient
26418	1, 2, 3, 6, 7, 14, 17, 21, 34, 37, 42, 51, 74, 102, 111, 119, 222, 238, 259, 357, 518, 629, 714, 777, 1258, 1554, 1887, 3774, 4403, 8806, 13209, 26418	32	65664 - abundant
26419	1, 29, 911, 26419	4	27360 - defizient
26420	1, 2, 4, 5, 10, 20, 1321, 2642, 5284, 6605, 13210, 26420	12	55524 - abundant
26421	1, 3, 8807, 26421	4	35232 - defizient
26422	1, 2, 11, 22, 1201, 2402, 13211, 26422	8	43272 - defizient
26423	1, 26423	2 - Primzahl	26424 - defizient
26424	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 367, 734, 1101, 1468, 2202, 2936, 3303, 4404, 6606, 8808, 13212, 26424	24	71760 - abundant
26425	1, 5, 7, 25, 35, 151, 175, 755, 1057, 3775, 5285, 26425	12	37696 - defizient
26426	1, 2, 73, 146, 181, 362, 13213, 26426	8	40404 - defizient
26427	1, 3, 23, 69, 383, 1149, 8809, 26427	8	36864 - defizient
26428	1, 2, 4, 6607, 13214, 26428	6	46256 - defizient
26429	1, 13, 19, 107, 247, 1391, 2033, 26429	8	30240 - defizient
26430	1, 2, 3, 5, 6, 10, 15, 30, 881, 1762, 2643, 4405, 5286, 8810, 13215, 26430	16	63504 - abundant
26431	1, 26431	2 - Primzahl	26432 - defizient
26432	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 59, 64, 112, 118, 224, 236, 413, 448, 472, 826, 944, 1652, 1888, 3304, 3776, 6608, 13216, 26432	28	60960 - abundant
26433	1, 3, 9, 11, 27, 33, 89, 99, 267, 297, 801, 979, 2403, 2937, 8811, 26433	16	43200 - defizient
26434	1, 2, 13217, 26434	4	39654 - defizient
26435	1, 5, 17, 85, 311, 1555, 5287, 26435	8	33696 - defizient
26436	1, 2, 3, 4, 6, 12, 2203, 4406, 6609, 8812, 13218, 26436	12	61712 - abundant
26437	1, 26437	2 - Primzahl	26438 - defizient
26438	1, 2, 13219, 26438	4	39660 - defizient
26439	1, 3, 7, 21, 1259, 3777, 8813, 26439	8	40320 - defizient
26440	1, 2, 4, 5, 8, 10, 20, 40, 661, 1322, 2644, 3305, 5288, 6610, 13220, 26440	16	59580 - abundant
26441	1, 137, 193, 26441	4	26772 - defizient
26442	1, 2, 3, 6, 9, 13, 18, 26, 39, 78, 113, 117, 226, 234, 339, 678, 1017, 1469, 2034, 2938, 4407, 8814, 13221, 26442	24	62244 - abundant
26443	1, 31, 853, 26443	4	27328 - defizient
26444	1, 2, 4, 11, 22, 44, 601, 1202, 2404, 6611, 13222, 26444	12	50568 - defizient
26445	1, 3, 5, 15, 41, 43, 123, 129, 205, 215, 615, 645, 1763, 5289, 8815, 26445	16	44352 - defizient
26446	1, 2, 7, 14, 1889, 3778, 13223, 26446	8	45360 - defizient
26447	1, 53, 499, 26447	4	27000 - defizient
26448	1, 2, 3, 4, 6, 8, 12, 16, 19, 24, 29, 38, 48, 57, 58, 76, 87, 114, 116, 152, 174, 228, 232, 304, 348, 456, 464, 551, 696, 912, 1102, 1392, 1653, 2204, 3306, 4408, 6612, 8816, 13224, 26448	40	74400 - abundant
26449	1, 26449	2 - Primzahl	26450 - defizient
26450	1, 2, 5, 10, 23, 25, 46, 50, 115, 230, 529, 575, 1058, 1150, 2645, 5290, 13225, 26450	18	51429 - defizient
26451	1, 3, 9, 2939, 8817, 26451	6	38220 - defizient
26452	1, 2, 4, 17, 34, 68, 389, 778, 1556, 6613, 13226, 26452	12	49140 - defizient
26453	1, 7, 3779, 26453	4	30240 - defizient
26454	1, 2, 3, 6, 4409, 8818, 13227, 26454	8	52920 - abundant
26455	1, 5, 11, 13, 37, 55, 65, 143, 185, 407, 481, 715, 2035, 2405, 5291, 26455	16	38304 - defizient
26456	1, 2, 4, 8, 3307, 6614, 13228, 26456	8	49620 - defizient
26457	1, 3, 8819, 26457	4	35280 - defizient
26458	1, 2, 13229, 26458	4	39690 - defizient
26459	1, 26459	2 - Primzahl	26460 - defizient
26460	1, 2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 20, 21, 27, 28, 30, 35, 36, 42, 45, 49, 54, 60, 63, 70, 84, 90, 98, 105, 108, 126, 135, 140, 147, 180, 189, 196, 210, 245, 252, 270, 294, 315, 378, 420, 441, 490, 540, 588, 630, 735, 756, 882, 945, 980, 1260, 1323, 1470, 1764, 1890, 2205, 2646, 2940, 3780, 4410, 5292, 6615, 8820, 13230, 26460	72	95760 - abundant
26461	1, 47, 563, 26461	4	27072 - defizient
26462	1, 2, 101, 131, 202, 262, 13231, 26462	8	40392 - defizient

26463	1, 3, 8821, 26463	4	35288 - defizient
26464	1, 2, 4, 8, 16, 32, 827, 1654, 3308, 6616, 13232, 26464	12	52164 - defizient
26465	1, 5, 67, 79, 335, 395, 5293, 26465	8	32640 - defizient
26466	1, 2, 3, 6, 11, 22, 33, 66, 401, 802, 1203, 2406, 4411, 8822, 13233, 26466	16	57888 - abundant
26467	1, 7, 19, 133, 199, 1393, 3781, 26467	8	32000 - defizient
26468	1, 2, 4, 13, 26, 52, 509, 1018, 2036, 6617, 13234, 26468	12	49980 - defizient
26469	1, 3, 9, 17, 51, 153, 173, 519, 1557, 2941, 8823, 26469	12	40716 - defizient
26470	1, 2, 5, 10, 2647, 5294, 13235, 26470	8	47664 - defizient
26471	1, 103, 257, 26471	4	26832 - defizient
26472	1, 2, 3, 4, 6, 8, 12, 24, 1103, 2206, 3309, 4412, 6618, 8824, 13236, 26472	16	66240 - abundant
26473	1, 23, 1151, 26473	4	27648 - defizient
26474	1, 2, 7, 14, 31, 61, 62, 122, 217, 427, 434, 854, 1891, 3782, 13237, 26474	16	47616 - defizient
26475	1, 3, 5, 15, 25, 75, 353, 1059, 1765, 5295, 8825, 26475	12	43896 - defizient
26476	1, 2, 4, 6619, 13238, 26476	6	46340 - defizient
26477	1, 11, 29, 83, 319, 913, 2407, 26477	8	30240 - defizient
26478	1, 2, 3, 6, 9, 18, 1471, 2942, 4413, 8826, 13239, 26478	12	57408 - abundant
26479	1, 26479	2 - Primzahl	26480 - defizient
26480	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 331, 662, 1324, 1655, 2648, 3310, 5296, 6620, 13240, 26480	20	61752 - abundant
26481	1, 3, 7, 13, 21, 39, 91, 97, 273, 291, 679, 1261, 2037, 3783, 8827, 26481	16	43904 - defizient
26482	1, 2, 13241, 26482	4	39726 - defizient
26483	1, 71, 373, 26483	4	26928 - defizient
26484	1, 2, 3, 4, 6, 12, 2207, 4414, 6621, 8828, 13242, 26484	12	61824 - abundant
26485	1, 5, 5297, 26485	4	31788 - defizient
26486	1, 2, 17, 19, 34, 38, 41, 82, 323, 646, 697, 779, 1394, 1558, 13243, 26486	16	45360 - defizient
26487	1, 3, 9, 27, 81, 109, 243, 327, 981, 2943, 8829, 26487	12	40040 - defizient
26488	1, 2, 4, 7, 8, 11, 14, 22, 28, 43, 44, 56, 77, 86, 88, 154, 172, 301, 308, 344, 473, 602, 616, 946, 1204, 1892, 2408, 3311, 3784, 6622, 13244, 26488	32	63360 - abundant
26489	1, 26489	2 - Primzahl	26490 - defizient
26490	1, 2, 3, 5, 6, 10, 15, 30, 883, 1766, 2649, 4415, 5298, 8830, 13245, 26490	16	63648 - abundant
26491	1, 59, 449, 26491	4	27000 - defizient
26492	1, 2, 4, 37, 74, 148, 179, 358, 716, 6623, 13246, 26492	12	47880 - defizient
26493	1, 3, 8831, 26493	4	35328 - defizient
26494	1, 2, 13, 26, 1019, 2038, 13247, 26494	8	42840 - defizient
26495	1, 5, 7, 35, 757, 3785, 5299, 26495	8	36384 - defizient
26496	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 23, 24, 32, 36, 46, 48, 64, 69, 72, 92, 96, 128, 138, 144, 184, 192, 207, 276, 288, 368, 384, 414, 552, 576, 736, 828, 1104, 1152, 1472, 1656, 2208, 2944, 3312, 4416, 6624, 8832, 13248, 26496	48	79560 - abundant
26497	1, 26497	2 - Primzahl	26498 - defizient
26498	1, 2, 13249, 26498	4	39750 - defizient
26499	1, 3, 11, 33, 73, 121, 219, 363, 803, 2409, 8833, 26499	12	39368 - defizient
26500	1, 2, 4, 5, 10, 20, 25, 50, 53, 100, 106, 125, 212, 250, 265, 500, 530, 1060, 1325, 2650, 5300, 6625, 13250, 26500	24	58968 - abundant
26501	1, 26501	2 - Primzahl	26502 - defizient
26502	1, 2, 3, 6, 7, 14, 21, 42, 631, 1262, 1893, 3786, 4417, 8834, 13251, 26502	16	60672 - abundant
26503	1, 17, 1559, 26503	4	28080 - defizient
26504	1, 2, 4, 8, 3313, 6626, 13252, 26504	8	49710 - defizient
26505	1, 3, 5, 9, 15, 19, 31, 45, 57, 93, 95, 155, 171, 279, 285, 465, 589, 855, 1395, 1767, 2945, 5301, 8835, 26505	24	49920 - defizient
26506	1, 2, 29, 58, 457, 914, 13253, 26506	8	41220 - defizient
26507	1, 13, 2039, 26507	4	28560 - defizient
26508	1, 2, 3, 4, 6, 12, 47, 94, 141, 188, 282, 564, 2209, 4418, 6627, 8836, 13254, 26508	18	63196 - abundant
26509	1, 7, 49, 541, 3787, 26509	6	30894 - defizient
26510	1, 2, 5, 10, 11, 22, 55, 110, 241, 482, 1205, 2410, 2651, 5302, 13255, 26510	16	52272 - defizient
26511	1, 3, 8837, 26511	4	35352 - defizient
26512	1, 2, 4, 8, 16, 1657, 3314, 6628, 13256, 26512	10	51398 - defizient

26513	1, 26513	2 - Primzahl	26514 - defizient
26514	1, 2, 3, 6, 9, 18, 27, 54, 491, 982, 1473, 2946, 4419, 8838, 13257, 26514	16	59040 - abundant
26515	1, 5, 5303, 26515	4	31824 - defizient
26516	1, 2, 4, 7, 14, 28, 947, 1894, 3788, 6629, 13258, 26516	12	53088 - abundant
26517	1, 3, 8839, 26517	4	35360 - defizient
26518	1, 2, 13259, 26518	4	39780 - defizient
26519	1, 23, 1153, 26519	4	27696 - defizient
26520	1, 2, 3, 4, 5, 6, 8, 10, 12, 13, 15, 17, 20, 24, 26, 30, 34, 39, 40, 51, 52, 60, 65, 68, 78, 85, 102, 104, 120, 130, 136, 156, 170, 195, 204, 221, 255, 260, 312, 340, 390, 408, 442, 510, 520, 663, 680, 780, 884, 1020, 1105, 1326, 1560, 1768, 2040, 2210, 2652, 3315, 4420, 5304, 6630, 8840, 13260, 26520	64	90720 - abundant
26521	1, 11, 2411, 26521	4	28944 - defizient
26522	1, 2, 89, 149, 178, 298, 13261, 26522	8	40500 - defizient
26523	1, 3, 7, 9, 21, 63, 421, 1263, 2947, 3789, 8841, 26523	12	43888 - defizient
26524	1, 2, 4, 19, 38, 76, 349, 698, 1396, 6631, 13262, 26524	12	49000 - defizient
26525	1, 5, 25, 1061, 5305, 26525	6	32922 - defizient
26526	1, 2, 3, 6, 4421, 8842, 13263, 26526	8	53064 - abundant
26527	1, 41, 647, 26527	4	27216 - defizient
26528	1, 2, 4, 8, 16, 32, 829, 1658, 3316, 6632, 13264, 26528	12	52290 - defizient
26529	1, 3, 37, 111, 239, 717, 8843, 26529	8	36480 - defizient
26530	1, 2, 5, 7, 10, 14, 35, 70, 379, 758, 1895, 2653, 3790, 5306, 13265, 26530	16	54720 - abundant
26531	1, 43, 617, 26531	4	27192 - defizient
26532	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 44, 66, 67, 99, 132, 134, 198, 201, 268, 396, 402, 603, 737, 804, 1206, 1474, 2211, 2412, 2948, 4422, 6633, 8844, 13266, 26532	36	74256 - abundant
26533	1, 13, 157, 169, 2041, 26533	6	28914 - defizient
26534	1, 2, 13267, 26534	4	39804 - defizient
26535	1, 3, 5, 15, 29, 61, 87, 145, 183, 305, 435, 915, 1769, 5307, 8845, 26535	16	44640 - defizient
26536	1, 2, 4, 8, 31, 62, 107, 124, 248, 428, 856, 3317, 6634, 13268, 26536	16	51840 - defizient
26537	1, 7, 17, 119, 223, 1561, 3791, 26537	8	32256 - defizient
26538	1, 2, 3, 6, 4423, 8846, 13269, 26538	8	53088 - abundant
26539	1, 26539	2 - Primzahl	26540 - defizient
26540	1, 2, 4, 5, 10, 20, 1327, 2654, 5308, 6635, 13270, 26540	12	55776 - abundant
26541	1, 3, 9, 27, 983, 2949, 8847, 26541	8	39360 - defizient
26542	1, 2, 23, 46, 577, 1154, 13271, 26542	8	41616 - defizient
26543	1, 11, 19, 127, 209, 1397, 2413, 26543	8	30720 - defizient
26544	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 56, 79, 84, 112, 158, 168, 237, 316, 336, 474, 553, 632, 948, 1106, 1264, 1659, 1896, 2212, 3318, 3792, 4424, 6636, 8848, 13272, 26544	40	79360 - abundant
26545	1, 5, 5309, 26545	4	31860 - defizient
26546	1, 2, 13, 26, 1021, 2042, 13273, 26546	8	42924 - defizient
26547	1, 3, 8849, 26547	4	35400 - defizient
26548	1, 2, 4, 6637, 13274, 26548	6	46466 - defizient
26549	1, 139, 191, 26549	4	26880 - defizient
26550	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 30, 45, 50, 59, 75, 90, 118, 150, 177, 225, 295, 354, 450, 531, 590, 885, 1062, 1475, 1770, 2655, 2950, 4425, 5310, 8850, 13275, 26550	36	72540 - abundant
26551	1, 7, 3793, 26551	4	30352 - defizient
26552	1, 2, 4, 8, 3319, 6638, 13276, 26552	8	49800 - defizient
26553	1, 3, 53, 159, 167, 501, 8851, 26553	8	36288 - defizient
26554	1, 2, 11, 17, 22, 34, 71, 142, 187, 374, 781, 1207, 1562, 2414, 13277, 26554	16	46656 - defizient
26555	1, 5, 47, 113, 235, 565, 5311, 26555	8	32832 - defizient
26556	1, 2, 3, 4, 6, 12, 2213, 4426, 6639, 8852, 13278, 26556	12	61992 - abundant
26557	1, 26557	2 - Primzahl	26558 - defizient
26558	1, 2, 7, 14, 49, 98, 271, 542, 1897, 3794, 13279, 26558	12	46512 - defizient
26559	1, 3, 9, 13, 39, 117, 227, 681, 2043, 2951, 8853, 26559	12	41496 - defizient
26560	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 80, 83, 160, 166, 320, 332, 415, 664, 830, 1328, 1660, 2656, 3320, 5312, 6640, 13280, 26560	28	64008 - abundant
26561	1, 26561	2 - Primzahl	26562 - defizient
26562	1, 2, 3, 6, 19, 38, 57, 114, 233, 466, 699, 1398, 4427, 8854, 13281, 26562	16	56160 - abundant

26563	1, 101, 263, 26563	4	26928 - defizient
26564	1, 2, 4, 29, 58, 116, 229, 458, 916, 6641, 13282, 26564	12	48300 - defizient
26565	1, 3, 5, 7, 11, 15, 21, 23, 33, 35, 55, 69, 77, 105, 115, 161, 165, 231, 253, 345, 385, 483, 759, 805, 1155, 1265, 1771, 2415, 3795, 5313, 8855, 26565	32	55296 - abundant
26566	1, 2, 37, 74, 359, 718, 13283, 26566	8	41040 - defizient
26567	1, 31, 857, 26567	4	27456 - defizient
26568	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 41, 54, 72, 81, 82, 108, 123, 162, 164, 216, 246, 324, 328, 369, 492, 648, 738, 984, 1107, 1476, 2214, 2952, 3321, 4428, 6642, 8856, 13284, 26568	40	76230 - abundant
26569	1, 163, 26569	3	26733 - defizient
26570	1, 2, 5, 10, 2657, 5314, 13285, 26570	8	47844 - defizient
26571	1, 3, 17, 51, 521, 1563, 8857, 26571	8	37584 - defizient
26572	1, 2, 4, 7, 13, 14, 26, 28, 52, 73, 91, 146, 182, 292, 364, 511, 949, 1022, 1898, 2044, 3796, 6643, 13286, 26572	24	58016 - abundant
26573	1, 26573	2 - Primzahl	26574 - defizient
26574	1, 2, 3, 6, 43, 86, 103, 129, 206, 258, 309, 618, 4429, 8858, 13287, 26574	16	54912 - abundant
26575	1, 5, 25, 1063, 5315, 26575	6	32984 - defizient
26576	1, 2, 4, 8, 11, 16, 22, 44, 88, 151, 176, 302, 604, 1208, 1661, 2416, 3322, 6644, 13288, 26576	20	56544 - abundant
26577	1, 3, 9, 2953, 8859, 26577	6	38402 - defizient
26578	1, 2, 97, 137, 194, 274, 13289, 26578	8	40572 - defizient
26579	1, 7, 3797, 26579	4	30384 - defizient
26580	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 443, 886, 1329, 1772, 2215, 2658, 4430, 5316, 6645, 8860, 13290, 26580	24	74592 - abundant
26581	1, 19, 1399, 26581	4	28000 - defizient
26582	1, 2, 13291, 26582	4	39876 - defizient
26583	1, 3, 8861, 26583	4	35448 - defizient
26584	1, 2, 4, 8, 3323, 6646, 13292, 26584	8	49860 - defizient
26585	1, 5, 13, 65, 409, 2045, 5317, 26585	8	34440 - defizient
26586	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 211, 422, 633, 1266, 1477, 1899, 2954, 3798, 4431, 8862, 13293, 26586	24	66144 - abundant
26587	1, 11, 2417, 26587	4	29016 - defizient
26588	1, 2, 4, 17, 23, 34, 46, 68, 92, 289, 391, 578, 782, 1156, 1564, 6647, 13294, 26588	18	51576 - defizient
26589	1, 3, 8863, 26589	4	35456 - defizient
26590	1, 2, 5, 10, 2659, 5318, 13295, 26590	8	47880 - defizient
26591	1, 26591	2 - Primzahl	26592 - defizient
26592	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 277, 554, 831, 1108, 1662, 2216, 3324, 4432, 6648, 8864, 13296, 26592	24	70056 - abundant
26593	1, 7, 29, 131, 203, 917, 3799, 26593	8	31680 - defizient
26594	1, 2, 13297, 26594	4	39894 - defizient
26595	1, 3, 5, 9, 15, 27, 45, 135, 197, 591, 985, 1773, 2955, 5319, 8865, 26595	16	47520 - defizient
26596	1, 2, 4, 61, 109, 122, 218, 244, 436, 6649, 13298, 26596	12	47740 - defizient
26597	1, 26597	2 - Primzahl	26598 - defizient
26598	1, 2, 3, 6, 11, 13, 22, 26, 31, 33, 39, 62, 66, 78, 93, 143, 186, 286, 341, 403, 429, 682, 806, 858, 1023, 1209, 2046, 2418, 4433, 8866, 13299, 26598	32	64512 - abundant
26599	1, 67, 397, 26599	4	27064 - defizient
26600	1, 2, 4, 5, 7, 8, 10, 14, 19, 20, 25, 28, 35, 38, 40, 50, 56, 70, 76, 95, 100, 133, 140, 152, 175, 190, 200, 266, 280, 350, 380, 475, 532, 665, 700, 760, 950, 1064, 1330, 1400, 1900, 2660, 3325, 3800, 5320, 6650, 13300, 26600	48	74400 - abundant
26601	1, 3, 8867, 26601	4	35472 - defizient
26602	1, 2, 47, 94, 283, 566, 13301, 26602	8	40896 - defizient
26603	1, 37, 719, 26603	4	27360 - defizient
26604	1, 2, 3, 4, 6, 9, 12, 18, 36, 739, 1478, 2217, 2956, 4434, 6651, 8868, 13302, 26604	18	67340 - abundant
26605	1, 5, 17, 85, 313, 1565, 5321, 26605	8	33912 - defizient
26606	1, 2, 53, 106, 251, 502, 13303, 26606	8	40824 - defizient
26607	1, 3, 7, 21, 49, 147, 181, 543, 1267, 3801, 8869, 26607	12	41496 - defizient
26608	1, 2, 4, 8, 16, 1663, 3326, 6652, 13304, 26608	10	51584 - defizient
26609	1, 11, 41, 59, 451, 649, 2419, 26609	8	30240 - defizient
26610	1, 2, 3, 5, 6, 10, 15, 30, 887, 1774, 2661, 4435, 5322, 8870, 13305, 26610	16	63936 - abundant
26611	1, 13, 23, 89, 299, 1157, 2047, 26611	8	30240 - defizient
26612	1, 2, 4, 6653, 13306, 26612	6	46578 - defizient

26613	1, 3, 9, 2957, 8871, 26613	6	38454 - defizient
26614	1, 2, 7, 14, 1901, 3802, 13307, 26614	8	45648 - defizient
26615	1, 5, 5323, 26615	4	31944 - defizient
26616	1, 2, 3, 4, 6, 8, 12, 24, 1109, 2218, 3327, 4436, 6654, 8872, 13308, 26616	16	66600 - abundant
26617	1, 43, 619, 26617	4	27280 - defizient
26618	1, 2, 13309, 26618	4	39930 - defizient
26619	1, 3, 19, 57, 467, 1401, 8873, 26619	8	37440 - defizient
26620	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 110, 121, 220, 242, 484, 605, 1210, 1331, 2420, 2662, 5324, 6655, 13310, 26620	24	61488 - abundant
26621	1, 7, 3803, 26621	4	30432 - defizient
26622	1, 2, 3, 6, 9, 17, 18, 27, 29, 34, 51, 54, 58, 87, 102, 153, 174, 261, 306, 459, 493, 522, 783, 918, 986, 1479, 1566, 2958, 4437, 8874, 13311, 26622	32	64800 - abundant
26623	1, 79, 337, 26623	4	27040 - defizient
26624	1, 2, 4, 8, 13, 16, 26, 32, 52, 64, 104, 128, 208, 256, 416, 512, 832, 1024, 1664, 2048, 3328, 6656, 13312, 26624	24	57330 - abundant
26625	1, 3, 5, 15, 25, 71, 75, 125, 213, 355, 375, 1065, 1775, 5325, 8875, 26625	16	44928 - defizient
26626	1, 2, 13313, 26626	4	39942 - defizient
26627	1, 26627	2 - Primzahl	26628 - defizient
26628	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 317, 634, 951, 1268, 1902, 2219, 3804, 4438, 6657, 8876, 13314, 26628	24	71232 - abundant
26629	1, 31, 859, 26629	4	27520 - defizient
26630	1, 2, 5, 10, 2663, 5326, 13315, 26630	8	47952 - defizient
26631	1, 3, 9, 11, 33, 99, 269, 807, 2421, 2959, 8877, 26631	12	42120 - defizient
26632	1, 2, 4, 8, 3329, 6658, 13316, 26632	8	49950 - defizient
26633	1, 26633	2 - Primzahl	26634 - defizient
26634	1, 2, 3, 6, 23, 46, 69, 138, 193, 386, 579, 1158, 4439, 8878, 13317, 26634	16	55872 - abundant
26635	1, 5, 7, 35, 761, 3805, 5327, 26635	8	36576 - defizient
26636	1, 2, 4, 6659, 13318, 26636	6	46620 - defizient
26637	1, 3, 13, 39, 683, 2049, 8879, 26637	8	38304 - defizient
26638	1, 2, 19, 38, 701, 1402, 13319, 26638	8	42120 - defizient
26639	1, 17, 1567, 26639	4	28224 - defizient
26640	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 30, 36, 37, 40, 45, 48, 60, 72, 74, 80, 90, 111, 120, 144, 148, 180, 185, 222, 240, 296, 333, 360, 370, 444, 555, 592, 666, 720, 740, 888, 1110, 1332, 1480, 1665, 1776, 2220, 2664, 2960, 3330, 4440, 5328, 6660, 8880, 13320, 26640	60	91884 - abundant
26641	1, 26641	2 - Primzahl	26642 - defizient
26642	1, 2, 7, 11, 14, 22, 77, 154, 173, 346, 1211, 1903, 2422, 3806, 13321, 26642	16	50112 - defizient
26643	1, 3, 83, 107, 249, 321, 8881, 26643	8	36288 - defizient
26644	1, 2, 4, 6661, 13322, 26644	6	46634 - defizient
26645	1, 5, 73, 365, 5329, 26645	6	32418 - defizient
26646	1, 2, 3, 6, 4441, 8882, 13323, 26646	8	53304 - abundant
26647	1, 26647	2 - Primzahl	26648 - defizient
26648	1, 2, 4, 8, 3331, 6662, 13324, 26648	8	49980 - defizient
26649	1, 3, 7, 9, 21, 27, 47, 63, 81, 141, 189, 329, 423, 567, 987, 1269, 2961, 3807, 8883, 26649	20	46464 - defizient
26650	1, 2, 5, 10, 13, 25, 26, 41, 50, 65, 82, 130, 205, 325, 410, 533, 650, 1025, 1066, 2050, 2665, 5330, 13325, 26650	24	54684 - abundant
26651	1, 29, 919, 26651	4	27600 - defizient
26652	1, 2, 3, 4, 6, 12, 2221, 4442, 6663, 8884, 13326, 26652	12	62216 - abundant
26653	1, 11, 2423, 26653	4	29088 - defizient
26654	1, 2, 13327, 26654	4	39984 - defizient
26655	1, 3, 5, 15, 1777, 5331, 8885, 26655	8	42672 - defizient
26656	1, 2, 4, 7, 8, 14, 16, 17, 28, 32, 34, 49, 56, 68, 98, 112, 119, 136, 196, 224, 238, 272, 392, 476, 544, 784, 833, 952, 1568, 1666, 1904, 3332, 3808, 6664, 13328, 26656	36	64638 - abundant
26657	1, 19, 23, 61, 437, 1159, 1403, 26657	8	29760 - defizient
26658	1, 2, 3, 6, 9, 18, 1481, 2962, 4443, 8886, 13329, 26658	12	57798 - abundant
26659	1, 53, 503, 26659	4	27216 - defizient
26660	1, 2, 4, 5, 10, 20, 31, 43, 62, 86, 124, 155, 172, 215, 310, 430, 620, 860, 1333, 2666, 5332, 6665, 13330, 26660	24	59136 - abundant
26661	1, 3, 8887, 26661	4	35552 - defizient
26662	1, 2, 13331, 26662	4	39996 - defizient

26663	1, 7, 13, 91, 293, 2051, 3809, 26663	8	32928 - defizient
26664	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 88, 101, 132, 202, 264, 303, 404, 606, 808, 1111, 1212, 2222, 2424, 3333, 4444, 6666, 8888, 13332, 26664	32	73440 - abundant
26665	1, 5, 5333, 26665	4	32004 - defizient
26666	1, 2, 67, 134, 199, 398, 13333, 26666	8	40800 - defizient
26667	1, 3, 9, 2963, 8889, 26667	6	38532 - defizient
26668	1, 2, 4, 59, 113, 118, 226, 236, 452, 6667, 13334, 26668	12	47880 - defizient
26669	1, 26669	2 - Primzahl	26670 - defizient
26670	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 105, 127, 210, 254, 381, 635, 762, 889, 1270, 1778, 1905, 2667, 3810, 4445, 5334, 8890, 13335, 26670	32	73728 - abundant
26671	1, 149, 179, 26671	4	27000 - defizient
26672	1, 2, 4, 8, 16, 1667, 3334, 6668, 13336, 26672	10	51708 - defizient
26673	1, 3, 17, 51, 523, 1569, 8891, 26673	8	37728 - defizient
26674	1, 2, 13337, 26674	4	40014 - defizient
26675	1, 5, 11, 25, 55, 97, 275, 485, 1067, 2425, 5335, 26675	12	36456 - defizient
26676	1, 2, 3, 4, 6, 9, 12, 13, 18, 19, 26, 27, 36, 38, 39, 52, 54, 57, 76, 78, 108, 114, 117, 156, 171, 228, 234, 247, 342, 351, 468, 494, 513, 684, 702, 741, 988, 1026, 1404, 1482, 2052, 2223, 2964, 4446, 6669, 8892, 13338, 26676	48	78400 - abundant
26677	1, 7, 37, 103, 259, 721, 3811, 26677	8	31616 - defizient
26678	1, 2, 13339, 26678	4	40020 - defizient
26679	1, 3, 8893, 26679	4	35576 - defizient
26680	1, 2, 4, 5, 8, 10, 20, 23, 29, 40, 46, 58, 92, 115, 116, 145, 184, 230, 232, 290, 460, 580, 667, 920, 1160, 1334, 2668, 3335, 5336, 6670, 13340, 26680	32	64800 - abundant
26681	1, 26681	2 - Primzahl	26682 - defizient
26682	1, 2, 3, 6, 4447, 8894, 13341, 26682	8	53376 - abundant
26683	1, 26683	2 - Primzahl	26684 - defizient
26684	1, 2, 4, 7, 14, 28, 953, 1906, 3812, 6671, 13342, 26684	12	53424 - abundant
26685	1, 3, 5, 9, 15, 45, 593, 1779, 2965, 5337, 8895, 26685	12	46332 - defizient
26686	1, 2, 11, 22, 1213, 2426, 13343, 26686	8	43704 - defizient
26687	1, 26687	2 - Primzahl	26688 - defizient
26688	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 139, 192, 278, 417, 556, 834, 1112, 1668, 2224, 3336, 4448, 6672, 8896, 13344, 26688	28	71120 - abundant
26689	1, 13, 2053, 26689	4	28756 - defizient
26690	1, 2, 5, 10, 17, 34, 85, 157, 170, 314, 785, 1570, 2669, 5338, 13345, 26690	16	51192 - defizient
26691	1, 3, 7, 21, 31, 41, 93, 123, 217, 287, 651, 861, 1271, 3813, 8897, 26691	16	43008 - defizient
26692	1, 2, 4, 6673, 13346, 26692	6	46718 - defizient
26693	1, 26693	2 - Primzahl	26694 - defizient
26694	1, 2, 3, 6, 9, 18, 1483, 2966, 4449, 8898, 13347, 26694	12	57876 - abundant
26695	1, 5, 19, 95, 281, 1405, 5339, 26695	8	33840 - defizient
26696	1, 2, 4, 8, 47, 71, 94, 142, 188, 284, 376, 568, 3337, 6674, 13348, 26696	16	51840 - defizient
26697	1, 3, 11, 33, 809, 2427, 8899, 26697	8	38880 - defizient
26698	1, 2, 7, 14, 1907, 3814, 13349, 26698	8	45792 - defizient
26699	1, 26699	2 - Primzahl	26700 - defizient
26700	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 75, 89, 100, 150, 178, 267, 300, 356, 445, 534, 890, 1068, 1335, 1780, 2225, 2670, 4450, 5340, 6675, 8900, 13350, 26700	36	78120 - abundant
26701	1, 26701	2 - Primzahl	26702 - defizient
26702	1, 2, 13, 26, 79, 158, 169, 338, 1027, 2054, 13351, 26702	12	43920 - defizient
26703	1, 3, 9, 23, 27, 43, 69, 129, 207, 387, 621, 989, 1161, 2967, 8901, 26703	16	42240 - defizient
26704	1, 2, 4, 8, 16, 1669, 3338, 6676, 13352, 26704	10	51770 - defizient
26705	1, 5, 7, 35, 49, 109, 245, 545, 763, 3815, 5341, 26705	12	37620 - defizient
26706	1, 2, 3, 6, 4451, 8902, 13353, 26706	8	53424 - abundant
26707	1, 17, 1571, 26707	4	28296 - defizient
26708	1, 2, 4, 11, 22, 44, 607, 1214, 2428, 6677, 13354, 26708	12	51072 - defizient
26709	1, 3, 29, 87, 307, 921, 8903, 26709	8	36960 - defizient
26710	1, 2, 5, 10, 2671, 5342, 13355, 26710	8	48096 - defizient
26711	1, 26711	2 - Primzahl	26712 - defizient
26712	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 28, 36, 42, 53, 56, 63, 72, 84, 106, 126, 159, 168, 212, 252, 318, 371, 424, 477, 504, 636, 742, 954, 1113, 1272, 1484, 1908, 2226, 2968, 3339, 3816, 4452, 6678, 8904, 13356, 26712	48	84240 - abundant

26713	1, 26713	2 - Primzahl	26714 - defizient
26714	1, 2, 19, 37, 38, 74, 361, 703, 722, 1406, 13357, 26714	12	43434 - defizient
26715	1, 3, 5, 13, 15, 39, 65, 137, 195, 411, 685, 1781, 2055, 5343, 8905, 26715	16	46368 - defizient
26716	1, 2, 4, 6679, 13358, 26716	6	46760 - defizient
26717	1, 26717	2 - Primzahl	26718 - defizient
26718	1, 2, 3, 6, 61, 73, 122, 146, 183, 219, 366, 438, 4453, 8906, 13359, 26718	16	55056 - abundant
26719	1, 7, 11, 77, 347, 2429, 3817, 26719	8	33408 - defizient
26720	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 160, 167, 334, 668, 835, 1336, 1670, 2672, 3340, 5344, 6680, 13360, 26720	24	63504 - abundant
26721	1, 3, 9, 2969, 8907, 26721	6	38610 - defizient
26722	1, 2, 31, 62, 431, 862, 13361, 26722	8	41472 - defizient
26723	1, 26723	2 - Primzahl	26724 - defizient
26724	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 102, 131, 204, 262, 393, 524, 786, 1572, 2227, 4454, 6681, 8908, 13362, 26724	24	66528 - abundant
26725	1, 5, 25, 1069, 5345, 26725	6	33170 - defizient
26726	1, 2, 7, 14, 23, 46, 83, 161, 166, 322, 581, 1162, 1909, 3818, 13363, 26726	16	48384 - defizient
26727	1, 3, 59, 151, 177, 453, 8909, 26727	8	36480 - defizient
26728	1, 2, 4, 8, 13, 26, 52, 104, 257, 514, 1028, 2056, 3341, 6682, 13364, 26728	16	54180 - abundant
26729	1, 26729	2 - Primzahl	26730 - defizient
26730	1, 2, 3, 5, 6, 9, 10, 11, 15, 18, 22, 27, 30, 33, 45, 54, 55, 66, 81, 90, 99, 110, 135, 162, 165, 198, 243, 270, 297, 330, 405, 486, 495, 594, 810, 891, 990, 1215, 1485, 1782, 2430, 2673, 2970, 4455, 5346, 8910, 13365, 26730	48	78624 - abundant
26731	1, 26731	2 - Primzahl	26732 - defizient
26732	1, 2, 4, 41, 82, 163, 164, 326, 652, 6683, 13366, 26732	12	48216 - defizient
26733	1, 3, 7, 19, 21, 57, 67, 133, 201, 399, 469, 1273, 1407, 3819, 8911, 26733	16	43520 - defizient
26734	1, 2, 13367, 26734	4	40104 - defizient
26735	1, 5, 5347, 26735	4	32088 - defizient
26736	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 557, 1114, 1671, 2228, 3342, 4456, 6684, 8912, 13368, 26736	20	69192 - abundant
26737	1, 26737	2 - Primzahl	26738 - defizient
26738	1, 2, 29, 58, 461, 922, 13369, 26738	8	41580 - defizient
26739	1, 3, 9, 2971, 8913, 26739	6	38636 - defizient
26740	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 191, 382, 764, 955, 1337, 1910, 2674, 3820, 5348, 6685, 13370, 26740	24	64512 - abundant
26741	1, 11, 13, 17, 121, 143, 187, 221, 1573, 2057, 2431, 26741	12	33516 - defizient
26742	1, 2, 3, 6, 4457, 8914, 13371, 26742	8	53496 - abundant
26743	1, 47, 569, 26743	4	27360 - defizient
26744	1, 2, 4, 8, 3343, 6686, 13372, 26744	8	50160 - defizient
26745	1, 3, 5, 15, 1783, 5349, 8915, 26745	8	42816 - defizient
26746	1, 2, 43, 86, 311, 622, 13373, 26746	8	41184 - defizient
26747	1, 7, 3821, 26747	4	30576 - defizient
26748	1, 2, 3, 4, 6, 9, 12, 18, 36, 743, 1486, 2229, 2972, 4458, 6687, 8916, 13374, 26748	18	67704 - abundant
26749	1, 23, 1163, 26749	4	27936 - defizient
26750	1, 2, 5, 10, 25, 50, 107, 125, 214, 250, 535, 1070, 2675, 5350, 13375, 26750	16	50544 - defizient
26751	1, 3, 37, 111, 241, 723, 8917, 26751	8	36784 - defizient
26752	1, 2, 4, 8, 11, 16, 19, 22, 32, 38, 44, 64, 76, 88, 128, 152, 176, 209, 304, 352, 418, 608, 704, 836, 1216, 1408, 1672, 2432, 3344, 6688, 13376, 26752	32	61200 - abundant
26753	1, 31, 863, 26753	4	27648 - defizient
26754	1, 2, 3, 6, 7, 13, 14, 21, 26, 39, 42, 49, 78, 91, 98, 147, 182, 273, 294, 343, 546, 637, 686, 1029, 1274, 1911, 2058, 3822, 4459, 8918, 13377, 26754	32	67200 - abundant
26755	1, 5, 5351, 26755	4	32112 - defizient
26756	1, 2, 4, 6689, 13378, 26756	6	46830 - defizient
26757	1, 3, 9, 27, 991, 2973, 8919, 26757	8	39680 - defizient
26758	1, 2, 17, 34, 787, 1574, 13379, 26758	8	42552 - defizient
26759	1, 26759	2 - Primzahl	26760 - defizient
26760	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 223, 446, 669, 892, 1115, 1338, 1784, 2230, 2676, 3345, 4460, 5352, 6690, 8920, 13380, 26760	32	80640 - abundant
26761	1, 7, 3823, 26761	4	30592 - defizient
26762	1, 2, 13381, 26762	4	40146 - defizient

26763	1, 3, 11, 33, 811, 2433, 8921, 26763	8	38976 - defizient
26764	1, 2, 4, 6691, 13382, 26764	6	46844 - defizient
26765	1, 5, 53, 101, 265, 505, 5353, 26765	8	33048 - defizient
26766	1, 2, 3, 6, 9, 18, 1487, 2974, 4461, 8922, 13383, 26766	12	58032 - abundant
26767	1, 13, 29, 71, 377, 923, 2059, 26767	8	30240 - defizient
26768	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 239, 478, 956, 1673, 1912, 3346, 3824, 6692, 13384, 26768	20	59520 - abundant
26769	1, 3, 8923, 26769	4	35696 - defizient
26770	1, 2, 5, 10, 2677, 5354, 13385, 26770	8	48204 - defizient
26771	1, 19, 1409, 26771	4	28200 - defizient
26772	1, 2, 3, 4, 6, 12, 23, 46, 69, 92, 97, 138, 194, 276, 291, 388, 582, 1164, 2231, 4462, 6693, 8924, 13386, 26772	24	65856 - abundant
26773	1, 41, 653, 26773	4	27468 - defizient
26774	1, 2, 11, 22, 1217, 2434, 13387, 26774	8	43848 - defizient
26775	1, 3, 5, 7, 9, 15, 17, 21, 25, 35, 45, 51, 63, 75, 85, 105, 119, 153, 175, 225, 255, 315, 357, 425, 525, 595, 765, 1071, 1275, 1575, 1785, 2975, 3825, 5355, 8925, 26775	36	58032 - abundant
26776	1, 2, 4, 8, 3347, 6694, 13388, 26776	8	50220 - defizient
26777	1, 26777	2 - Primzahl	26778 - defizient
26778	1, 2, 3, 6, 4463, 8926, 13389, 26778	8	53568 - abundant
26779	1, 61, 439, 26779	4	27280 - defizient
26780	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 103, 130, 206, 260, 412, 515, 1030, 1339, 2060, 2678, 5356, 6695, 13390, 26780	24	61152 - abundant
26781	1, 3, 79, 113, 237, 339, 8927, 26781	8	36480 - defizient
26782	1, 2, 7, 14, 1913, 3826, 13391, 26782	8	45936 - defizient
26783	1, 26783	2 - Primzahl	26784 - defizient
26784	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 31, 32, 36, 48, 54, 62, 72, 93, 96, 108, 124, 144, 186, 216, 248, 279, 288, 372, 432, 496, 558, 744, 837, 864, 992, 1116, 1488, 1674, 2232, 2976, 3348, 4464, 6696, 8928, 13392, 26784	48	80640 - abundant
26785	1, 5, 11, 55, 487, 2435, 5357, 26785	8	35136 - defizient
26786	1, 2, 59, 118, 227, 454, 13393, 26786	8	41040 - defizient
26787	1, 3, 8929, 26787	4	35720 - defizient
26788	1, 2, 4, 37, 74, 148, 181, 362, 724, 6697, 13394, 26788	12	48412 - defizient
26789	1, 7, 43, 89, 301, 623, 3827, 26789	8	31680 - defizient
26790	1, 2, 3, 5, 6, 10, 15, 19, 30, 38, 47, 57, 94, 95, 114, 141, 190, 235, 282, 285, 470, 570, 705, 893, 1410, 1786, 2679, 4465, 5358, 8930, 13395, 26790	32	69120 - abundant
26791	1, 73, 367, 26791	4	27232 - defizient
26792	1, 2, 4, 8, 17, 34, 68, 136, 197, 394, 788, 1576, 3349, 6698, 13396, 26792	16	53460 - defizient
26793	1, 3, 9, 13, 39, 117, 229, 687, 2061, 2977, 8931, 26793	12	41860 - defizient
26794	1, 2, 13397, 26794	4	40194 - defizient
26795	1, 5, 23, 115, 233, 1165, 5359, 26795	8	33696 - defizient
26796	1, 2, 3, 4, 6, 7, 11, 12, 14, 21, 22, 28, 29, 33, 42, 44, 58, 66, 77, 84, 87, 116, 132, 154, 174, 203, 231, 308, 319, 348, 406, 462, 609, 638, 812, 924, 957, 1218, 1276, 1914, 2233, 2436, 3828, 4466, 6699, 8932, 13398, 26796	48	80640 - abundant
26797	1, 127, 211, 26797	4	27136 - defizient
26798	1, 2, 13399, 26798	4	40200 - defizient
26799	1, 3, 8933, 26799	4	35736 - defizient
26800	1, 2, 4, 5, 8, 10, 16, 20, 25, 40, 50, 67, 80, 100, 134, 200, 268, 335, 400, 536, 670, 1072, 1340, 1675, 2680, 3350, 5360, 6700, 13400, 26800	30	65348 - abundant
26801	1, 26801	2 - Primzahl	26802 - defizient
26802	1, 2, 3, 6, 9, 18, 1489, 2978, 4467, 8934, 13401, 26802	12	58110 - abundant
26803	1, 7, 49, 547, 3829, 26803	6	31236 - defizient
26804	1, 2, 4, 6701, 13402, 26804	6	46914 - defizient
26805	1, 3, 5, 15, 1787, 5361, 8935, 26805	8	42912 - defizient
26806	1, 2, 13, 26, 1031, 2062, 13403, 26806	8	43344 - defizient
26807	1, 11, 2437, 26807	4	29256 - defizient
26808	1, 2, 3, 4, 6, 8, 12, 24, 1117, 2234, 3351, 4468, 6702, 8936, 13404, 26808	16	67080 - abundant
26809	1, 17, 19, 83, 323, 1411, 1577, 26809	8	30240 - defizient
26810	1, 2, 5, 7, 10, 14, 35, 70, 383, 766, 1915, 2681, 3830, 5362, 13405, 26810	16	55296 - abundant
26811	1, 3, 9, 27, 81, 331, 993, 2979, 8937, 26811	10	40172 - defizient
26812	1, 2, 4, 6703, 13406, 26812	6	46928 - defizient

26813	1, 26813	2 - Primzahl	26814 - defizient
26814	1, 2, 3, 6, 41, 82, 109, 123, 218, 246, 327, 654, 4469, 8938, 13407, 26814	16	55440 - abundant
26815	1, 5, 31, 155, 173, 865, 5363, 26815	8	33408 - defizient
26816	1, 2, 4, 8, 16, 32, 64, 419, 838, 1676, 3352, 6704, 13408, 26816	14	53340 - defizient
26817	1, 3, 7, 21, 1277, 3831, 8939, 26817	8	40896 - defizient
26818	1, 2, 11, 22, 23, 46, 53, 106, 253, 506, 583, 1166, 1219, 2438, 13409, 26818	16	46656 - defizient
26819	1, 13, 2063, 26819	4	28896 - defizient
26820	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 149, 180, 298, 447, 596, 745, 894, 1341, 1490, 1788, 2235, 2682, 2980, 4470, 5364, 6705, 8940, 13410, 26820	36	81900 - abundant
26821	1, 26821	2 - Primzahl	26822 - defizient
26822	1, 2, 13411, 26822	4	40236 - defizient
26823	1, 3, 8941, 26823	4	35768 - defizient
26824	1, 2, 4, 7, 8, 14, 28, 56, 479, 958, 1916, 3353, 3832, 6706, 13412, 26824	16	57600 - abundant
26825	1, 5, 25, 29, 37, 145, 185, 725, 925, 1073, 5365, 26825	12	35340 - defizient
26826	1, 2, 3, 6, 17, 34, 51, 102, 263, 526, 789, 1578, 4471, 8942, 13413, 26826	16	57024 - abundant
26827	1, 139, 193, 26827	4	27160 - defizient
26828	1, 2, 4, 19, 38, 76, 353, 706, 1412, 6707, 13414, 26828	12	49560 - defizient
26829	1, 3, 9, 11, 33, 99, 271, 813, 2439, 2981, 8943, 26829	12	42432 - defizient
26830	1, 2, 5, 10, 2683, 5366, 13415, 26830	8	48312 - defizient
26831	1, 7, 3833, 26831	4	30672 - defizient
26832	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 39, 43, 48, 52, 78, 86, 104, 129, 156, 172, 208, 258, 312, 344, 516, 559, 624, 688, 1032, 1118, 1677, 2064, 2236, 3354, 4472, 6708, 8944, 13416, 26832	40	76384 - abundant
26833	1, 26833	2 - Primzahl	26834 - defizient
26834	1, 2, 13417, 26834	4	40254 - defizient
26835	1, 3, 5, 15, 1789, 5367, 8945, 26835	8	42960 - defizient
26836	1, 2, 4, 6709, 13418, 26836	6	46970 - defizient
26837	1, 47, 571, 26837	4	27456 - defizient
26838	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 54, 63, 71, 126, 142, 189, 213, 378, 426, 497, 639, 994, 1278, 1491, 1917, 2982, 3834, 4473, 8946, 13419, 26838	32	69120 - abundant
26839	1, 26839	2 - Primzahl	26840 - defizient
26840	1, 2, 4, 5, 8, 10, 11, 20, 22, 40, 44, 55, 61, 88, 110, 122, 220, 244, 305, 440, 488, 610, 671, 1220, 1342, 2440, 2684, 3355, 5368, 6710, 13420, 26840	32	66960 - abundant
26841	1, 3, 23, 69, 389, 1167, 8947, 26841	8	37440 - defizient
26842	1, 2, 13421, 26842	4	40266 - defizient
26843	1, 17, 1579, 26843	4	28440 - defizient
26844	1, 2, 3, 4, 6, 12, 2237, 4474, 6711, 8948, 13422, 26844	12	62664 - abundant
26845	1, 5, 7, 13, 35, 59, 65, 91, 295, 413, 455, 767, 2065, 3835, 5369, 26845	16	40320 - defizient
26846	1, 2, 31, 62, 433, 866, 13423, 26846	8	41664 - defizient
26847	1, 3, 9, 19, 57, 157, 171, 471, 1413, 2983, 8949, 26847	12	41080 - defizient
26848	1, 2, 4, 8, 16, 32, 839, 1678, 3356, 6712, 13424, 26848	12	52920 - defizient
26849	1, 26849	2 - Primzahl	26850 - defizient
26850	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 150, 179, 358, 537, 895, 1074, 1790, 2685, 4475, 5370, 8950, 13425, 26850	24	66960 - abundant
26851	1, 11, 2441, 26851	4	29304 - defizient
26852	1, 2, 4, 7, 14, 28, 49, 98, 137, 196, 274, 548, 959, 1918, 3836, 6713, 13426, 26852	18	55062 - abundant
26853	1, 3, 8951, 26853	4	35808 - defizient
26854	1, 2, 29, 58, 463, 926, 13427, 26854	8	41760 - defizient
26855	1, 5, 41, 131, 205, 655, 5371, 26855	8	33264 - defizient
26856	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 373, 746, 1119, 1492, 2238, 2984, 3357, 4476, 6714, 8952, 13428, 26856	24	72930 - abundant
26857	1, 107, 251, 26857	4	27216 - defizient
26858	1, 2, 13, 26, 1033, 2066, 13429, 26858	8	43428 - defizient
26859	1, 3, 7, 21, 1279, 3837, 8953, 26859	8	40960 - defizient
26860	1, 2, 4, 5, 10, 17, 20, 34, 68, 79, 85, 158, 170, 316, 340, 395, 790, 1343, 1580, 2686, 5372, 6715, 13430, 26860	24	60480 - abundant
26861	1, 26861	2 - Primzahl	26862 - defizient
26862	1, 2, 3, 6, 11, 22, 33, 37, 66, 74, 111, 121, 222, 242, 363, 407, 726, 814, 1221, 2442, 4477, 8954, 13431, 26862	24	60648 - abundant

26863	1, 26863	2 - Primzahl	26864 - defizient
26864	1, 2, 4, 8, 16, 23, 46, 73, 92, 146, 184, 292, 368, 584, 1168, 1679, 3358, 6716, 13432, 26864	20	55056 - abundant
26865	1, 3, 5, 9, 15, 27, 45, 135, 199, 597, 995, 1791, 2985, 5373, 8955, 26865	16	48000 - defizient
26866	1, 2, 7, 14, 19, 38, 101, 133, 202, 266, 707, 1414, 1919, 3838, 13433, 26866	16	48960 - defizient
26867	1, 67, 401, 26867	4	27336 - defizient
26868	1, 2, 3, 4, 6, 12, 2239, 4478, 6717, 8956, 13434, 26868	12	62720 - abundant
26869	1, 97, 277, 26869	4	27244 - defizient
26870	1, 2, 5, 10, 2687, 5374, 13435, 26870	8	48384 - defizient
26871	1, 3, 13, 39, 53, 159, 169, 507, 689, 2067, 8957, 26871	12	39528 - defizient
26872	1, 2, 4, 8, 3359, 6718, 13436, 26872	8	50400 - defizient
26873	1, 7, 11, 77, 349, 2443, 3839, 26873	8	33600 - defizient
26874	1, 2, 3, 6, 9, 18, 1493, 2986, 4479, 8958, 13437, 26874	12	58266 - abundant
26875	1, 5, 25, 43, 125, 215, 625, 1075, 5375, 26875	10	34364 - defizient
26876	1, 2, 4, 6719, 13438, 26876	6	47040 - defizient
26877	1, 3, 17, 31, 51, 93, 289, 527, 867, 1581, 8959, 26877	12	39296 - defizient
26878	1, 2, 89, 151, 178, 302, 13439, 26878	8	41040 - defizient
26879	1, 26879	2 - Primzahl	26880 - defizient
26880	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 20, 21, 24, 28, 30, 32, 35, 40, 42, 48, 56, 60, 64, 70, 80, 84, 96, 105, 112, 120, 128, 140, 160, 168, 192, 210, 224, 240, 256, 280, 320, 336, 384, 420, 448, 480, 560, 640, 672, 768, 840, 896, 960, 1120, 1280, 1344, 1680, 1792, 1920, 2240, 2688, 3360, 3840, 4480, 5376, 6720, 8960, 13440, 26880	72	98112 - abundant
26881	1, 26881	2 - Primzahl	26882 - defizient
26882	1, 2, 13441, 26882	4	40326 - defizient
26883	1, 3, 9, 29, 87, 103, 261, 309, 927, 2987, 8961, 26883	12	40560 - defizient
26884	1, 2, 4, 11, 13, 22, 26, 44, 47, 52, 94, 143, 188, 286, 517, 572, 611, 1034, 1222, 2068, 2444, 6721, 13442, 26884	24	56448 - abundant
26885	1, 5, 19, 95, 283, 1415, 5377, 26885	8	34080 - defizient
26886	1, 2, 3, 6, 4481, 8962, 13443, 26886	8	53784 - abundant
26887	1, 7, 23, 161, 167, 1169, 3841, 26887	8	32256 - defizient
26888	1, 2, 4, 8, 3361, 6722, 13444, 26888	8	50430 - defizient
26889	1, 3, 8963, 26889	4	35856 - defizient
26890	1, 2, 5, 10, 2689, 5378, 13445, 26890	8	48420 - defizient
26891	1, 26891	2 - Primzahl	26892 - defizient
26892	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 81, 83, 108, 162, 166, 249, 324, 332, 498, 747, 996, 1494, 2241, 2988, 4482, 6723, 8964, 13446, 26892	30	71148 - abundant
26893	1, 26893	2 - Primzahl	26894 - defizient
26894	1, 2, 7, 14, 17, 34, 113, 119, 226, 238, 791, 1582, 1921, 3842, 13447, 26894	16	49248 - defizient
26895	1, 3, 5, 11, 15, 33, 55, 163, 165, 489, 815, 1793, 2445, 5379, 8965, 26895	16	47232 - defizient
26896	1, 2, 4, 8, 16, 41, 82, 164, 328, 656, 1681, 3362, 6724, 13448, 26896	15	53413 - defizient
26897	1, 13, 2069, 26897	4	28980 - defizient
26898	1, 2, 3, 6, 4483, 8966, 13449, 26898	8	53808 - abundant
26899	1, 37, 727, 26899	4	27664 - defizient
26900	1, 2, 4, 5, 10, 20, 25, 50, 100, 269, 538, 1076, 1345, 2690, 5380, 6725, 13450, 26900	18	58590 - abundant
26901	1, 3, 7, 9, 21, 49, 61, 63, 147, 183, 427, 441, 549, 1281, 2989, 3843, 8967, 26901	18	45942 - defizient
26902	1, 2, 13451, 26902	4	40356 - defizient
26903	1, 26903	2 - Primzahl	26904 - defizient
26904	1, 2, 3, 4, 6, 8, 12, 19, 24, 38, 57, 59, 76, 114, 118, 152, 177, 228, 236, 354, 456, 472, 708, 1121, 1416, 2242, 3363, 4484, 6726, 8968, 13452, 26904	32	72000 - abundant
26905	1, 5, 5381, 26905	4	32292 - defizient
26906	1, 2, 11, 22, 1223, 2446, 13453, 26906	8	44064 - defizient
26907	1, 3, 8969, 26907	4	35880 - defizient
26908	1, 2, 4, 7, 14, 28, 31, 62, 124, 217, 434, 868, 961, 1922, 3844, 6727, 13454, 26908	18	55608 - abundant
26909	1, 71, 379, 26909	4	27360 - defizient
26910	1, 2, 3, 5, 6, 9, 10, 13, 15, 18, 23, 26, 30, 39, 45, 46, 65, 69, 78, 90, 115, 117, 130, 138, 195, 207, 230, 234, 299, 345, 390, 414, 585, 598, 690, 897, 1035, 1170, 1495, 1794, 2070, 2691, 2990, 4485, 5382, 8970, 13455, 26910	48	78624 - abundant
26911	1, 17, 1583, 26911	4	28512 - defizient

26912	1, 2, 4, 8, 16, 29, 32, 58, 116, 232, 464, 841, 928, 1682, 3364, 6728, 13456, 26912	18	54873 - abundant
26913	1, 3, 8971, 26913	4	35888 - defizient
26914	1, 2, 13457, 26914	4	40374 - defizient
26915	1, 5, 7, 35, 769, 3845, 5383, 26915	8	36960 - defizient
26916	1, 2, 3, 4, 6, 12, 2243, 4486, 6729, 8972, 13458, 26916	12	62832 - abundant
26917	1, 11, 2447, 26917	4	29376 - defizient
26918	1, 2, 43, 86, 313, 626, 13459, 26918	8	41448 - defizient
26919	1, 3, 9, 27, 997, 2991, 8973, 26919	8	39920 - defizient
26920	1, 2, 4, 5, 8, 10, 20, 40, 673, 1346, 2692, 3365, 5384, 6730, 13460, 26920	16	60660 - abundant
26921	1, 26921	2 - Primzahl	26922 - defizient
26922	1, 2, 3, 6, 7, 14, 21, 42, 641, 1282, 1923, 3846, 4487, 8974, 13461, 26922	16	61632 - abundant
26923	1, 13, 19, 109, 247, 1417, 2071, 26923	8	30800 - defizient
26924	1, 2, 4, 53, 106, 127, 212, 254, 508, 6731, 13462, 26924	12	48384 - defizient
26925	1, 3, 5, 15, 25, 75, 359, 1077, 1795, 5385, 8975, 26925	12	44640 - defizient
26926	1, 2, 13463, 26926	4	40392 - defizient
26927	1, 26927	2 - Primzahl	26928 - defizient
26928	1, 2, 3, 4, 6, 8, 9, 11, 12, 16, 17, 18, 22, 24, 33, 34, 36, 44, 48, 51, 66, 68, 72, 88, 99, 102, 132, 136, 144, 153, 176, 187, 198, 204, 264, 272, 306, 374, 396, 408, 528, 561, 612, 748, 792, 816, 1122, 1224, 1496, 1584, 1683, 2244, 2448, 2992, 3366, 4488, 6732, 8976, 13464, 26928	60	87048 - abundant
26929	1, 7, 3847, 26929	4	30784 - defizient
26930	1, 2, 5, 10, 2693, 5386, 13465, 26930	8	48492 - defizient
26931	1, 3, 47, 141, 191, 573, 8977, 26931	8	36864 - defizient
26932	1, 2, 4, 6733, 13466, 26932	6	47138 - defizient
26933	1, 23, 1171, 26933	4	28128 - defizient
26934	1, 2, 3, 6, 67, 134, 201, 402, 4489, 8978, 13467, 26934	12	54684 - abundant
26935	1, 5, 5387, 26935	4	32328 - defizient
26936	1, 2, 4, 7, 8, 13, 14, 26, 28, 37, 52, 56, 74, 91, 104, 148, 182, 259, 296, 364, 481, 518, 728, 962, 1036, 1924, 2072, 3367, 3848, 6734, 13468, 26936	32	63840 - abundant
26937	1, 3, 9, 41, 73, 123, 219, 369, 657, 2993, 8979, 26937	12	40404 - defizient
26938	1, 2, 13469, 26938	4	40410 - defizient
26939	1, 11, 31, 79, 341, 869, 2449, 26939	8	30720 - defizient
26940	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 449, 898, 1347, 1796, 2245, 2694, 4490, 5388, 6735, 8980, 13470, 26940	24	75600 - abundant
26941	1, 29, 929, 26941	4	27900 - defizient
26942	1, 2, 19, 38, 709, 1418, 13471, 26942	8	42600 - defizient
26943	1, 3, 7, 21, 1283, 3849, 8981, 26943	8	41088 - defizient
26944	1, 2, 4, 8, 16, 32, 64, 421, 842, 1684, 3368, 6736, 13472, 26944	14	53594 - defizient
26945	1, 5, 17, 85, 317, 1585, 5389, 26945	8	34344 - defizient
26946	1, 2, 3, 6, 9, 18, 27, 54, 499, 998, 1497, 2994, 4491, 8982, 13473, 26946	16	60000 - abundant
26947	1, 26947	2 - Primzahl	26948 - defizient
26948	1, 2, 4, 6737, 13474, 26948	6	47166 - defizient
26949	1, 3, 13, 39, 691, 2073, 8983, 26949	8	38752 - defizient
26950	1, 2, 5, 7, 10, 11, 14, 22, 25, 35, 49, 50, 55, 70, 77, 98, 110, 154, 175, 245, 275, 350, 385, 490, 539, 550, 770, 1078, 1225, 1925, 2450, 2695, 3850, 5390, 13475, 26950	36	63612 - abundant
26951	1, 26951	2 - Primzahl	26952 - defizient
26952	1, 2, 3, 4, 6, 8, 12, 24, 1123, 2246, 3369, 4492, 6738, 8984, 13476, 26952	16	67440 - abundant
26953	1, 26953	2 - Primzahl	26954 - defizient
26954	1, 2, 13477, 26954	4	40434 - defizient
26955	1, 3, 5, 9, 15, 45, 599, 1797, 2995, 5391, 8985, 26955	12	46800 - defizient
26956	1, 2, 4, 23, 46, 92, 293, 586, 1172, 6739, 13478, 26956	12	49392 - defizient
26957	1, 7, 3851, 26957	4	30816 - defizient
26958	1, 2, 3, 6, 4493, 8986, 13479, 26958	8	53928 - abundant
26959	1, 26959	2 - Primzahl	26960 - defizient
26960	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 337, 674, 1348, 1685, 2696, 3370, 5392, 6740, 13480, 26960	20	62868 - abundant
26961	1, 3, 11, 19, 33, 43, 57, 129, 209, 473, 627, 817, 1419, 2451, 8987, 26961	16	42240 - defizient

26962	1, 2, 13, 17, 26, 34, 61, 122, 221, 442, 793, 1037, 1586, 2074, 13481, 26962	16	46872 - defizient
26963	1, 59, 457, 26963	4	27480 - defizient
26964	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 84, 107, 126, 214, 252, 321, 428, 642, 749, 963, 1284, 1498, 1926, 2247, 2996, 3852, 4494, 6741, 8988, 13482, 26964	36	78624 - abundant
26965	1, 5, 5393, 26965	4	32364 - defizient
26966	1, 2, 97, 139, 194, 278, 13483, 26966	8	41160 - defizient
26967	1, 3, 89, 101, 267, 303, 8989, 26967	8	36720 - defizient
26968	1, 2, 4, 8, 3371, 6742, 13484, 26968	8	50580 - defizient
26969	1, 149, 181, 26969	4	27300 - defizient
26970	1, 2, 3, 5, 6, 10, 15, 29, 30, 31, 58, 62, 87, 93, 145, 155, 174, 186, 290, 310, 435, 465, 870, 899, 930, 1798, 2697, 4495, 5394, 8990, 13485, 26970	32	69120 - abundant
26971	1, 7, 3853, 26971	4	30832 - defizient
26972	1, 2, 4, 11, 22, 44, 613, 1226, 2452, 6743, 13486, 26972	12	51576 - defizient
26973	1, 3, 9, 27, 37, 81, 111, 243, 333, 729, 999, 2997, 8991, 26973	14	41534 - defizient
26974	1, 2, 13487, 26974	4	40464 - defizient
26975	1, 5, 13, 25, 65, 83, 325, 415, 1079, 2075, 5395, 26975	12	36456 - defizient
26976	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 281, 562, 843, 1124, 1686, 2248, 3372, 4496, 6744, 8992, 13488, 26976	24	71064 - abundant
26977	1, 53, 509, 26977	4	27540 - defizient
26978	1, 2, 7, 14, 41, 47, 82, 94, 287, 329, 574, 658, 1927, 3854, 13489, 26978	16	48384 - defizient
26979	1, 3, 17, 23, 51, 69, 391, 529, 1173, 1587, 8993, 26979	12	39816 - defizient
26980	1, 2, 4, 5, 10, 19, 20, 38, 71, 76, 95, 142, 190, 284, 355, 380, 710, 1349, 1420, 2698, 5396, 6745, 13490, 26980	24	60480 - abundant
26981	1, 26981	2 - Primzahl	26982 - defizient
26982	1, 2, 3, 6, 9, 18, 1499, 2998, 4497, 8994, 13491, 26982	12	58500 - abundant
26983	1, 11, 121, 223, 2453, 26983	6	29792 - defizient
26984	1, 2, 4, 8, 3373, 6746, 13492, 26984	8	50610 - defizient
26985	1, 3, 5, 7, 15, 21, 35, 105, 257, 771, 1285, 1799, 3855, 5397, 8995, 26985	16	49536 - defizient
26986	1, 2, 103, 131, 206, 262, 13493, 26986	8	41184 - defizient
26987	1, 26987	2 - Primzahl	26988 - defizient
26988	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 156, 173, 346, 519, 692, 1038, 2076, 2249, 4498, 6747, 8996, 13494, 26988	24	68208 - abundant
26989	1, 137, 197, 26989	4	27324 - defizient
26990	1, 2, 5, 10, 2699, 5398, 13495, 26990	8	48600 - defizient
26991	1, 3, 9, 2999, 8997, 26991	6	39000 - defizient
26992	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 241, 482, 964, 1687, 1928, 3374, 3856, 6748, 13496, 26992	20	60016 - abundant
26993	1, 26993	2 - Primzahl	26994 - defizient
26994	1, 2, 3, 6, 11, 22, 33, 66, 409, 818, 1227, 2454, 4499, 8998, 13497, 26994	16	59040 - abundant
26995	1, 5, 5399, 26995	4	32400 - defizient
26996	1, 2, 4, 17, 34, 68, 397, 794, 1588, 6749, 13498, 26996	12	50148 - defizient
26997	1, 3, 8999, 26997	4	36000 - defizient
26998	1, 2, 13499, 26998	4	40500 - defizient
26999	1, 7, 19, 29, 49, 133, 203, 551, 931, 1421, 3857, 26999	12	34200 - defizient
27000	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 25, 27, 30, 36, 40, 45, 50, 54, 60, 72, 75, 90, 100, 108, 120, 125, 135, 150, 180, 200, 216, 225, 250, 270, 300, 360, 375, 450, 500, 540, 600, 675, 750, 900, 1000, 1080, 1125, 1350, 1500, 1800, 2250, 2700, 3000, 3375, 4500, 5400, 6750, 9000, 13500, 27000	64	93600 - abundant
27001	1, 13, 31, 67, 403, 871, 2077, 27001	8	30464 - defizient
27002	1, 2, 23, 46, 587, 1174, 13501, 27002	8	42336 - defizient
27003	1, 3, 9001, 27003	4	36008 - defizient
27004	1, 2, 4, 43, 86, 157, 172, 314, 628, 6751, 13502, 27004	12	48664 - defizient
27005	1, 5, 11, 55, 491, 2455, 5401, 27005	8	35424 - defizient
27006	1, 2, 3, 6, 7, 14, 21, 42, 643, 1286, 1929, 3858, 4501, 9002, 13503, 27006	16	61824 - abundant
27007	1, 113, 239, 27007	4	27360 - defizient
27008	1, 2, 4, 8, 16, 32, 64, 128, 211, 422, 844, 1688, 3376, 6752, 13504, 27008	16	54060 - abundant
27009	1, 3, 9, 3001, 9003, 27009	6	39026 - defizient
27010	1, 2, 5, 10, 37, 73, 74, 146, 185, 365, 370, 730, 2701, 5402, 13505, 27010	16	50616 - defizient
27011	1, 27011	2 - Primzahl	27012 - defizient

27012	1, 2, 3, 4, 6, 12, 2251, 4502, 6753, 9004, 13506, 27012	12	63056 - abundant
27013	1, 7, 17, 119, 227, 1589, 3859, 27013	8	32832 - defizient
27014	1, 2, 13, 26, 1039, 2078, 13507, 27014	8	43680 - defizient
27015	1, 3, 5, 15, 1801, 5403, 9005, 27015	8	43248 - defizient
27016	1, 2, 4, 8, 11, 22, 44, 88, 307, 614, 1228, 2456, 3377, 6754, 13508, 27016	16	55440 - abundant
27017	1, 27017	2 - Primzahl	27018 - defizient
27018	1, 2, 3, 6, 9, 18, 19, 38, 57, 79, 114, 158, 171, 237, 342, 474, 711, 1422, 1501, 3002, 4503, 9006, 13509, 27018	24	62400 - abundant
27019	1, 41, 659, 27019	4	27720 - defizient
27020	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 193, 386, 772, 965, 1351, 1930, 2702, 3860, 5404, 6755, 13510, 27020	24	65184 - abundant
27021	1, 3, 9007, 27021	4	36032 - defizient
27022	1, 2, 59, 118, 229, 458, 13511, 27022	8	41400 - defizient
27023	1, 61, 443, 27023	4	27528 - defizient
27024	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 563, 1126, 1689, 2252, 3378, 4504, 6756, 9008, 13512, 27024	20	69936 - abundant
27025	1, 5, 23, 25, 47, 115, 235, 575, 1081, 1175, 5405, 27025	12	35712 - defizient
27026	1, 2, 13513, 27026	4	40542 - defizient
27027	1, 3, 7, 9, 11, 13, 21, 27, 33, 39, 63, 77, 91, 99, 117, 143, 189, 231, 273, 297, 351, 429, 693, 819, 1001, 1287, 2079, 2457, 3003, 3861, 9009, 27027	32	53760 - defizient
27028	1, 2, 4, 29, 58, 116, 233, 466, 932, 6757, 13514, 27028	12	49140 - defizient
27029	1, 151, 179, 27029	4	27360 - defizient
27030	1, 2, 3, 5, 6, 10, 15, 17, 30, 34, 51, 53, 85, 102, 106, 159, 170, 255, 265, 318, 510, 530, 795, 901, 1590, 1802, 2703, 4505, 5406, 9010, 13515, 27030	32	69984 - abundant
27031	1, 27031	2 - Primzahl	27032 - defizient
27032	1, 2, 4, 8, 31, 62, 109, 124, 218, 248, 436, 872, 3379, 6758, 13516, 27032	16	52800 - defizient
27033	1, 3, 9011, 27033	4	36048 - defizient
27034	1, 2, 7, 14, 1931, 3862, 13517, 27034	8	46368 - defizient
27035	1, 5, 5407, 27035	4	32448 - defizient
27036	1, 2, 3, 4, 6, 9, 12, 18, 36, 751, 1502, 2253, 3004, 4506, 6759, 9012, 13518, 27036	18	68432 - abundant
27037	1, 19, 1423, 27037	4	28480 - defizient
27038	1, 2, 11, 22, 1229, 2458, 13519, 27038	8	44280 - defizient
27039	1, 3, 9013, 27039	4	36056 - defizient
27040	1, 2, 4, 5, 8, 10, 13, 16, 20, 26, 32, 40, 52, 65, 80, 104, 130, 160, 169, 208, 260, 338, 416, 520, 676, 845, 1040, 1352, 1690, 2080, 2704, 3380, 5408, 6760, 13520, 27040	36	69174 - abundant
27041	1, 7, 3863, 27041	4	30912 - defizient
27042	1, 2, 3, 6, 4507, 9014, 13521, 27042	8	54096 - abundant
27043	1, 27043	2 - Primzahl	27044 - defizient
27044	1, 2, 4, 6761, 13522, 27044	6	47334 - defizient
27045	1, 3, 5, 9, 15, 45, 601, 1803, 3005, 5409, 9015, 27045	12	46956 - defizient
27046	1, 2, 13523, 27046	4	40572 - defizient
27047	1, 17, 37, 43, 629, 731, 1591, 27047	8	30096 - defizient
27048	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 23, 24, 28, 42, 46, 49, 56, 69, 84, 92, 98, 138, 147, 161, 168, 184, 196, 276, 294, 322, 392, 483, 552, 588, 644, 966, 1127, 1176, 1288, 1932, 2254, 3381, 3864, 4508, 6762, 9016, 13524, 27048	48	82080 - abundant
27049	1, 11, 2459, 27049	4	29520 - defizient
27050	1, 2, 5, 10, 25, 50, 541, 1082, 2705, 5410, 13525, 27050	12	50406 - defizient
27051	1, 3, 71, 127, 213, 381, 9017, 27051	8	36864 - defizient
27052	1, 2, 4, 6763, 13526, 27052	6	47348 - defizient
27053	1, 13, 2081, 27053	4	29148 - defizient
27054	1, 2, 3, 6, 9, 18, 27, 54, 81, 162, 167, 334, 501, 1002, 1503, 3006, 4509, 9018, 13527, 27054	20	60984 - abundant
27055	1, 5, 7, 35, 773, 3865, 5411, 27055	8	37152 - defizient
27056	1, 2, 4, 8, 16, 19, 38, 76, 89, 152, 178, 304, 356, 712, 1424, 1691, 3382, 6764, 13528, 27056	20	55800 - abundant
27057	1, 3, 29, 87, 311, 933, 9019, 27057	8	37440 - defizient
27058	1, 2, 83, 163, 166, 326, 13529, 27058	8	41328 - defizient
27059	1, 27059	2 - Primzahl	27060 - defizient
27060	1, 2, 3, 4, 5, 6, 10, 11, 12, 15, 20, 22, 30, 33, 41, 44, 55, 60, 66, 82, 110, 123, 132, 164, 165, 205, 220, 246, 330, 410, 451, 492, 615, 660, 820, 902, 1230, 1353, 1804, 2255, 2460, 2706, 4510, 5412, 6765, 9020, 13530, 27060	48	84672 - abundant
27061	1, 27061	2 - Primzahl	27062 - defizient

27062	1, 2, 7, 14, 1933, 3866, 13531, 27062	8	46416 - defizient
27063	1, 3, 9, 31, 93, 97, 279, 291, 873, 3007, 9021, 27063	12	40768 - defizient
27064	1, 2, 4, 8, 17, 34, 68, 136, 199, 398, 796, 1592, 3383, 6766, 13532, 27064	16	54000 - defizient
27065	1, 5, 5413, 27065	4	32484 - defizient
27066	1, 2, 3, 6, 13, 26, 39, 78, 347, 694, 1041, 2082, 4511, 9022, 13533, 27066	16	58464 - abundant
27067	1, 27067	2 - Primzahl	27068 - defizient
27068	1, 2, 4, 67, 101, 134, 202, 268, 404, 6767, 13534, 27068	12	48552 - defizient
27069	1, 3, 7, 21, 1289, 3867, 9023, 27069	8	41280 - defizient
27070	1, 2, 5, 10, 2707, 5414, 13535, 27070	8	48744 - defizient
27071	1, 11, 23, 107, 253, 1177, 2461, 27071	8	31104 - defizient
27072	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 47, 48, 64, 72, 94, 96, 141, 144, 188, 192, 282, 288, 376, 423, 564, 576, 752, 846, 1128, 1504, 1692, 2256, 3008, 3384, 4512, 6768, 9024, 13536, 27072	42	79248 - abundant
27073	1, 27073	2 - Primzahl	27074 - defizient
27074	1, 2, 13537, 27074	4	40614 - defizient
27075	1, 3, 5, 15, 19, 25, 57, 75, 95, 285, 361, 475, 1083, 1425, 1805, 5415, 9025, 27075	18	47244 - defizient
27076	1, 2, 4, 7, 14, 28, 967, 1934, 3868, 6769, 13538, 27076	12	54208 - abundant
27077	1, 27077	2 - Primzahl	27078 - defizient
27078	1, 2, 3, 6, 4513, 9026, 13539, 27078	8	54168 - abundant
27079	1, 13, 2083, 27079	4	29176 - defizient
27080	1, 2, 4, 5, 8, 10, 20, 40, 677, 1354, 2708, 3385, 5416, 6770, 13540, 27080	16	61020 - abundant
27081	1, 3, 9, 17, 27, 51, 59, 153, 177, 459, 531, 1003, 1593, 3009, 9027, 27081	16	43200 - defizient
27082	1, 2, 11, 22, 1231, 2462, 13541, 27082	8	44352 - defizient
27083	1, 7, 53, 73, 371, 511, 3869, 27083	8	31968 - defizient
27084	1, 2, 3, 4, 6, 12, 37, 61, 74, 111, 122, 148, 183, 222, 244, 366, 444, 732, 2257, 4514, 6771, 9028, 13542, 27084	24	65968 - abundant
27085	1, 5, 5417, 27085	4	32508 - defizient
27086	1, 2, 29, 58, 467, 934, 13543, 27086	8	42120 - defizient
27087	1, 3, 9029, 27087	4	36120 - defizient
27088	1, 2, 4, 8, 16, 1693, 3386, 6772, 13544, 27088	10	52514 - defizient
27089	1, 103, 263, 27089	4	27456 - defizient
27090	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 30, 35, 42, 43, 45, 63, 70, 86, 90, 105, 126, 129, 210, 215, 258, 301, 315, 387, 430, 602, 630, 645, 774, 903, 1290, 1505, 1806, 1935, 2709, 3010, 3870, 4515, 5418, 9030, 13545, 27090	48	82368 - abundant
27091	1, 27091	2 - Primzahl	27092 - defizient
27092	1, 2, 4, 13, 26, 52, 521, 1042, 2084, 6773, 13546, 27092	12	51156 - defizient
27093	1, 3, 11, 33, 821, 2463, 9031, 27093	8	39456 - defizient
27094	1, 2, 19, 23, 31, 38, 46, 62, 437, 589, 713, 874, 1178, 1426, 13547, 27094	16	46080 - defizient
27095	1, 5, 5419, 27095	4	32520 - defizient
27096	1, 2, 3, 4, 6, 8, 12, 24, 1129, 2258, 3387, 4516, 6774, 9032, 13548, 27096	16	67800 - abundant
27097	1, 7, 49, 79, 343, 553, 3871, 27097	8	32000 - defizient
27098	1, 2, 17, 34, 797, 1594, 13549, 27098	8	43092 - defizient
27099	1, 3, 9, 3011, 9033, 27099	6	39156 - defizient
27100	1, 2, 4, 5, 10, 20, 25, 50, 100, 271, 542, 1084, 1355, 2710, 5420, 6775, 13550, 27100	18	59024 - abundant
27101	1, 41, 661, 27101	4	27804 - defizient
27102	1, 2, 3, 6, 4517, 9034, 13551, 27102	8	54216 - abundant
27103	1, 27103	2 - Primzahl	27104 - defizient
27104	1, 2, 4, 7, 8, 11, 14, 16, 22, 28, 32, 44, 56, 77, 88, 112, 121, 154, 176, 224, 242, 308, 352, 484, 616, 847, 968, 1232, 1694, 1936, 2464, 3388, 3872, 6776, 13552, 27104	36	67032 - abundant
27105	1, 3, 5, 13, 15, 39, 65, 139, 195, 417, 695, 1807, 2085, 5421, 9035, 27105	16	47040 - defizient
27106	1, 2, 13553, 27106	4	40662 - defizient
27107	1, 27107	2 - Primzahl	27108 - defizient
27108	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 251, 502, 753, 1004, 1506, 2259, 3012, 4518, 6777, 9036, 13554, 27108	24	70560 - abundant
27109	1, 27109	2 - Primzahl	27110 - defizient
27110	1, 2, 5, 10, 2711, 5422, 13555, 27110	8	48816 - defizient
27111	1, 3, 7, 21, 1291, 3873, 9037, 27111	8	41344 - defizient

27112	1, 2, 4, 8, 3389, 6778, 13556, 27112	8	50850 - defizient
27113	1, 19, 1427, 27113	4	28560 - defizient
27114	1, 2, 3, 6, 4519, 9038, 13557, 27114	8	54240 - abundant
27115	1, 5, 11, 17, 29, 55, 85, 145, 187, 319, 493, 935, 1595, 2465, 5423, 27115	16	38880 - defizient
27116	1, 2, 4, 6779, 13558, 27116	6	47460 - defizient
27117	1, 3, 9, 23, 69, 131, 207, 393, 1179, 3013, 9039, 27117	12	41184 - defizient
27118	1, 2, 7, 13, 14, 26, 91, 149, 182, 298, 1043, 1937, 2086, 3874, 13559, 27118	16	50400 - defizient
27119	1, 47, 577, 27119	4	27744 - defizient
27120	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 40, 48, 60, 80, 113, 120, 226, 240, 339, 452, 565, 678, 904, 1130, 1356, 1695, 1808, 2260, 2712, 3390, 4520, 5424, 6780, 9040, 13560, 27120	40	84816 - abundant
27121	1, 37, 733, 27121	4	27892 - defizient
27122	1, 2, 71, 142, 191, 382, 13561, 27122	8	41472 - defizient
27123	1, 3, 9041, 27123	4	36168 - defizient
27124	1, 2, 4, 6781, 13562, 27124	6	47474 - defizient
27125	1, 5, 7, 25, 31, 35, 125, 155, 175, 217, 775, 875, 1085, 3875, 5425, 27125	16	39936 - defizient
27126	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 137, 198, 274, 411, 822, 1233, 1507, 2466, 3014, 4521, 9042, 13563, 27126	24	64584 - abundant
27127	1, 27127	2 - Primzahl	27128 - defizient
27128	1, 2, 4, 8, 3391, 6782, 13564, 27128	8	50880 - defizient
27129	1, 3, 9043, 27129	4	36176 - defizient
27130	1, 2, 5, 10, 2713, 5426, 13565, 27130	8	48852 - defizient
27131	1, 13, 2087, 27131	4	29232 - defizient
27132	1, 2, 3, 4, 6, 7, 12, 14, 17, 19, 21, 28, 34, 38, 42, 51, 57, 68, 76, 84, 102, 114, 119, 133, 204, 228, 238, 266, 323, 357, 399, 476, 532, 646, 714, 798, 969, 1292, 1428, 1596, 1938, 2261, 3876, 4522, 6783, 9044, 13566, 27132	48	80640 - abundant
27133	1, 43, 631, 27133	4	27808 - defizient
27134	1, 2, 13567, 27134	4	40704 - defizient
27135	1, 3, 5, 9, 15, 27, 45, 67, 81, 135, 201, 335, 405, 603, 1005, 1809, 3015, 5427, 9045, 27135	20	49368 - defizient
27136	1, 2, 4, 8, 16, 32, 53, 64, 106, 128, 212, 256, 424, 512, 848, 1696, 3392, 6784, 13568, 27136	20	55242 - abundant
27137	1, 11, 2467, 27137	4	29616 - defizient
27138	1, 2, 3, 6, 4523, 9046, 13569, 27138	8	54288 - abundant
27139	1, 7, 3877, 27139	4	31024 - defizient
27140	1, 2, 4, 5, 10, 20, 23, 46, 59, 92, 115, 118, 230, 236, 295, 460, 590, 1180, 1357, 2714, 5428, 6785, 13570, 27140	24	60480 - abundant
27141	1, 3, 83, 109, 249, 327, 9047, 27141	8	36960 - defizient
27142	1, 2, 41, 82, 331, 662, 13571, 27142	8	41832 - defizient
27143	1, 27143	2 - Primzahl	27144 - defizient
27144	1, 2, 3, 4, 6, 8, 9, 12, 13, 18, 24, 26, 29, 36, 39, 52, 58, 72, 78, 87, 104, 116, 117, 156, 174, 232, 234, 261, 312, 348, 377, 468, 522, 696, 754, 936, 1044, 1131, 1508, 2088, 2262, 3016, 3393, 4524, 6786, 9048, 13572, 27144	48	81900 - abundant
27145	1, 5, 61, 89, 305, 445, 5429, 27145	8	33480 - defizient
27146	1, 2, 7, 14, 49, 98, 277, 554, 1939, 3878, 13573, 27146	12	47538 - defizient
27147	1, 3, 9049, 27147	4	36200 - defizient
27148	1, 2, 4, 11, 22, 44, 617, 1234, 2468, 6787, 13574, 27148	12	51912 - defizient
27149	1, 17, 1597, 27149	4	28764 - defizient
27150	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 150, 181, 362, 543, 905, 1086, 1810, 2715, 4525, 5430, 9050, 13575, 27150	24	67704 - abundant
27151	1, 19, 1429, 27151	4	28600 - defizient
27152	1, 2, 4, 8, 16, 1697, 3394, 6788, 13576, 27152	10	52638 - defizient
27153	1, 3, 7, 9, 21, 63, 431, 1293, 3017, 3879, 9051, 27153	12	44928 - defizient
27154	1, 2, 13577, 27154	4	40734 - defizient
27155	1, 5, 5431, 27155	4	32592 - defizient
27156	1, 2, 3, 4, 6, 12, 31, 62, 73, 93, 124, 146, 186, 219, 292, 372, 438, 876, 2263, 4526, 6789, 9052, 13578, 27156	24	66304 - abundant
27157	1, 13, 2089, 27157	4	29260 - defizient
27158	1, 2, 37, 74, 367, 734, 13579, 27158	8	41952 - defizient
27159	1, 3, 11, 33, 823, 2469, 9053, 27159	8	39552 - defizient
27160	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 70, 97, 140, 194, 280, 388, 485, 679, 776, 970, 1358, 1940, 2716, 3395, 3880, 5432, 6790, 13580, 27160	32	70560 - abundant
27161	1, 157, 173, 27161	4	27492 - defizient

27162	1, 2, 3, 6, 9, 18, 27, 54, 503, 1006, 1509, 3018, 4527, 9054, 13581, 27162	16	60480 - abundant
27163	1, 23, 1181, 27163	4	28368 - defizient
27164	1, 2, 4, 6791, 13582, 27164	6	47544 - defizient
27165	1, 3, 5, 15, 1811, 5433, 9055, 27165	8	43488 - defizient
27166	1, 2, 17, 34, 47, 94, 289, 578, 799, 1598, 13583, 27166	12	44208 - defizient
27167	1, 7, 3881, 27167	4	31056 - defizient
27168	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 283, 566, 849, 1132, 1698, 2264, 3396, 4528, 6792, 9056, 13584, 27168	24	71568 - abundant
27169	1, 101, 269, 27169	4	27540 - defizient
27170	1, 2, 5, 10, 11, 13, 19, 22, 26, 38, 55, 65, 95, 110, 130, 143, 190, 209, 247, 286, 418, 494, 715, 1045, 1235, 1430, 2090, 2470, 2717, 5434, 13585, 27170	32	60480 - abundant
27171	1, 3, 9, 3019, 9057, 27171	6	39260 - defizient
27172	1, 2, 4, 6793, 13586, 27172	6	47558 - defizient
27173	1, 29, 937, 27173	4	28140 - defizient
27174	1, 2, 3, 6, 7, 14, 21, 42, 647, 1294, 1941, 3882, 4529, 9058, 13587, 27174	16	62208 - abundant
27175	1, 5, 25, 1087, 5435, 27175	6	33728 - defizient
27176	1, 2, 4, 8, 43, 79, 86, 158, 172, 316, 344, 632, 3397, 6794, 13588, 27176	16	52800 - defizient
27177	1, 3, 9059, 27177	4	36240 - defizient
27178	1, 2, 107, 127, 214, 254, 13589, 27178	8	41472 - defizient
27179	1, 27179	2 - Primzahl	27180 - defizient
27180	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 151, 180, 302, 453, 604, 755, 906, 1359, 1510, 1812, 2265, 2718, 3020, 4530, 5436, 6795, 9060, 13590, 27180	36	82992 - abundant
27181	1, 7, 11, 77, 353, 2471, 3883, 27181	8	33984 - defizient
27182	1, 2, 13591, 27182	4	40776 - defizient
27183	1, 3, 13, 17, 39, 41, 51, 123, 221, 533, 663, 697, 1599, 2091, 9061, 27183	16	42336 - defizient
27184	1, 2, 4, 8, 16, 1699, 3398, 6796, 13592, 27184	10	52700 - defizient
27185	1, 5, 5437, 27185	4	32628 - defizient
27186	1, 2, 3, 6, 23, 46, 69, 138, 197, 394, 591, 1182, 4531, 9062, 13593, 27186	16	57024 - abundant
27187	1, 31, 877, 27187	4	28096 - defizient
27188	1, 2, 4, 7, 14, 28, 971, 1942, 3884, 6797, 13594, 27188	12	54432 - abundant
27189	1, 3, 9, 19, 27, 53, 57, 159, 171, 477, 513, 1007, 1431, 3021, 9063, 27189	16	43200 - defizient
27190	1, 2, 5, 10, 2719, 5438, 13595, 27190	8	48960 - defizient
27191	1, 27191	2 - Primzahl	27192 - defizient
27192	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 88, 103, 132, 206, 264, 309, 412, 618, 824, 1133, 1236, 2266, 2472, 3399, 4532, 6798, 9064, 13596, 27192	32	74880 - abundant
27193	1, 71, 383, 27193	4	27648 - defizient
27194	1, 2, 13597, 27194	4	40794 - defizient
27195	1, 3, 5, 7, 15, 21, 35, 37, 49, 105, 111, 147, 185, 245, 259, 555, 735, 777, 1295, 1813, 3885, 5439, 9065, 27195	24	51984 - defizient
27196	1, 2, 4, 13, 26, 52, 523, 1046, 2092, 6799, 13598, 27196	12	51352 - defizient
27197	1, 27197	2 - Primzahl	27198 - defizient
27198	1, 2, 3, 6, 9, 18, 1511, 3022, 4533, 9066, 13599, 27198	12	58968 - abundant
27199	1, 59, 461, 27199	4	27720 - defizient
27200	1, 2, 4, 5, 8, 10, 16, 17, 20, 25, 32, 34, 40, 50, 64, 68, 80, 85, 100, 136, 160, 170, 200, 272, 320, 340, 400, 425, 544, 680, 800, 850, 1088, 1360, 1600, 1700, 2720, 3400, 5440, 6800, 13600, 27200	42	70866 - abundant
27201	1, 3, 9067, 27201	4	36272 - defizient
27202	1, 2, 7, 14, 29, 58, 67, 134, 203, 406, 469, 938, 1943, 3886, 13601, 27202	16	48960 - defizient
27203	1, 11, 2473, 27203	4	29688 - defizient
27204	1, 2, 3, 4, 6, 12, 2267, 4534, 6801, 9068, 13602, 27204	12	63504 - abundant
27205	1, 5, 5441, 27205	4	32652 - defizient
27206	1, 2, 61, 122, 223, 446, 13603, 27206	8	41664 - defizient
27207	1, 3, 9, 3023, 9069, 27207	6	39312 - defizient
27208	1, 2, 4, 8, 19, 38, 76, 152, 179, 358, 716, 1432, 3401, 6802, 13604, 27208	16	54000 - defizient
27209	1, 7, 13, 23, 91, 161, 169, 299, 1183, 2093, 3887, 27209	12	35136 - defizient
27210	1, 2, 3, 5, 6, 10, 15, 30, 907, 1814, 2721, 4535, 5442, 9070, 13605, 27210	16	65376 - abundant
27211	1, 27211	2 - Primzahl	27212 - defizient

27212	1, 2, 4, 6803, 13606, 27212	6	47628 - defizient
27213	1, 3, 47, 141, 193, 579, 9071, 27213	8	37248 - defizient
27214	1, 2, 11, 22, 1237, 2474, 13607, 27214	8	44568 - defizient
27215	1, 5, 5443, 27215	4	32664 - defizient
27216	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 27, 28, 36, 42, 48, 54, 56, 63, 72, 81, 84, 108, 112, 126, 144, 162, 168, 189, 216, 243, 252, 324, 336, 378, 432, 486, 504, 567, 648, 756, 972, 1008, 1134, 1296, 1512, 1701, 1944, 2268, 3024, 3402, 3888, 4536, 6804, 9072, 13608, 27216	60	90272 - abundant
27217	1, 17, 1601, 27217	4	28836 - defizient
27218	1, 2, 31, 62, 439, 878, 13609, 27218	8	42240 - defizient
27219	1, 3, 43, 129, 211, 633, 9073, 27219	8	37312 - defizient
27220	1, 2, 4, 5, 10, 20, 1361, 2722, 5444, 6805, 13610, 27220	12	57204 - abundant
27221	1, 163, 167, 27221	4	27552 - defizient
27222	1, 2, 3, 6, 13, 26, 39, 78, 349, 698, 1047, 2094, 4537, 9074, 13611, 27222	16	58800 - abundant
27223	1, 7, 3889, 27223	4	31120 - defizient
27224	1, 2, 4, 8, 41, 82, 83, 164, 166, 328, 332, 664, 3403, 6806, 13612, 27224	16	52920 - defizient
27225	1, 3, 5, 9, 11, 15, 25, 33, 45, 55, 75, 99, 121, 165, 225, 275, 363, 495, 605, 825, 1089, 1815, 2475, 3025, 5445, 9075, 27225	27	53599 - defizient
27226	1, 2, 13613, 27226	4	40842 - defizient
27227	1, 19, 1433, 27227	4	28680 - defizient
27228	1, 2, 3, 4, 6, 12, 2269, 4538, 6807, 9076, 13614, 27228	12	63560 - abundant
27229	1, 73, 373, 27229	4	27676 - defizient
27230	1, 2, 5, 7, 10, 14, 35, 70, 389, 778, 1945, 2723, 3890, 5446, 13615, 27230	16	56160 - abundant
27231	1, 3, 29, 87, 313, 939, 9077, 27231	8	37680 - defizient
27232	1, 2, 4, 8, 16, 23, 32, 37, 46, 74, 92, 148, 184, 296, 368, 592, 736, 851, 1184, 1702, 3404, 6808, 13616, 27232	24	57456 - abundant
27233	1, 113, 241, 27233	4	27588 - defizient
27234	1, 2, 3, 6, 9, 17, 18, 34, 51, 89, 102, 153, 178, 267, 306, 534, 801, 1513, 1602, 3026, 4539, 9078, 13617, 27234	24	63180 - abundant
27235	1, 5, 13, 65, 419, 2095, 5447, 27235	8	35280 - defizient
27236	1, 2, 4, 11, 22, 44, 619, 1238, 2476, 6809, 13618, 27236	12	52080 - defizient
27237	1, 3, 7, 21, 1297, 3891, 9079, 27237	8	41536 - defizient
27238	1, 2, 13619, 27238	4	40860 - defizient
27239	1, 27239	2 - Primzahl	27240 - defizient
27240	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 227, 454, 681, 908, 1135, 1362, 1816, 2270, 2724, 3405, 4540, 5448, 6810, 9080, 13620, 27240	32	82080 - abundant
27241	1, 27241	2 - Primzahl	27242 - defizient
27242	1, 2, 53, 106, 257, 514, 13621, 27242	8	41796 - defizient
27243	1, 3, 9, 27, 1009, 3027, 9081, 27243	8	40400 - defizient
27244	1, 2, 4, 7, 14, 28, 49, 98, 139, 196, 278, 556, 973, 1946, 3892, 6811, 13622, 27244	18	55860 - abundant
27245	1, 5, 5449, 27245	4	32700 - defizient
27246	1, 2, 3, 6, 19, 38, 57, 114, 239, 478, 717, 1434, 4541, 9082, 13623, 27246	16	57600 - abundant
27247	1, 11, 2477, 27247	4	29736 - defizient
27248	1, 2, 4, 8, 13, 16, 26, 52, 104, 131, 208, 262, 524, 1048, 1703, 2096, 3406, 6812, 13624, 27248	20	57288 - abundant
27249	1, 3, 31, 93, 293, 879, 9083, 27249	8	37632 - defizient
27250	1, 2, 5, 10, 25, 50, 109, 125, 218, 250, 545, 1090, 2725, 5450, 13625, 27250	16	51480 - defizient
27251	1, 7, 17, 119, 229, 1603, 3893, 27251	8	33120 - defizient
27252	1, 2, 3, 4, 6, 9, 12, 18, 36, 757, 1514, 2271, 3028, 4542, 6813, 9084, 13626, 27252	18	68978 - abundant
27253	1, 27253	2 - Primzahl	27254 - defizient
27254	1, 2, 13627, 27254	4	40884 - defizient
27255	1, 3, 5, 15, 23, 69, 79, 115, 237, 345, 395, 1185, 1817, 5451, 9085, 27255	16	46080 - defizient
27256	1, 2, 4, 8, 3407, 6814, 13628, 27256	8	51120 - defizient
27257	1, 97, 281, 27257	4	27636 - defizient
27258	1, 2, 3, 6, 7, 11, 14, 21, 22, 33, 42, 59, 66, 77, 118, 154, 177, 231, 354, 413, 462, 649, 826, 1239, 1298, 1947, 2478, 3894, 4543, 9086, 13629, 27258	32	69120 - abundant
27259	1, 27259	2 - Primzahl	27260 - defizient
27260	1, 2, 4, 5, 10, 20, 29, 47, 58, 94, 116, 145, 188, 235, 290, 470, 580, 940, 1363, 2726, 5452, 6815, 13630, 27260	24	60480 - abundant
27261	1, 3, 9, 13, 39, 117, 233, 699, 2097, 3029, 9087, 27261	12	42588 - defizient

27262	1, 2, 43, 86, 317, 634, 13631, 27262	8	41976 - defizient
27263	1, 137, 199, 27263	4	27600 - defizient
27264	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 71, 96, 128, 142, 192, 213, 284, 384, 426, 568, 852, 1136, 1704, 2272, 3408, 4544, 6816, 9088, 13632, 27264	32	73440 - abundant
27265	1, 5, 7, 19, 35, 41, 95, 133, 205, 287, 665, 779, 1435, 3895, 5453, 27265	16	40320 - defizient
27266	1, 2, 13633, 27266	4	40902 - defizient
27267	1, 3, 61, 149, 183, 447, 9089, 27267	8	37200 - defizient
27268	1, 2, 4, 17, 34, 68, 401, 802, 1604, 6817, 13634, 27268	12	50652 - defizient
27269	1, 11, 37, 67, 407, 737, 2479, 27269	8	31008 - defizient
27270	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 90, 101, 135, 202, 270, 303, 505, 606, 909, 1010, 1515, 1818, 2727, 3030, 4545, 5454, 9090, 13635, 27270	32	73440 - abundant
27271	1, 27271	2 - Primzahl	27272 - defizient
27272	1, 2, 4, 7, 8, 14, 28, 56, 487, 974, 1948, 3409, 3896, 6818, 13636, 27272	16	58560 - abundant
27273	1, 3, 9091, 27273	4	36368 - defizient
27274	1, 2, 13, 26, 1049, 2098, 13637, 27274	8	44100 - defizient
27275	1, 5, 25, 1091, 5455, 27275	6	33852 - defizient
27276	1, 2, 3, 4, 6, 12, 2273, 4546, 6819, 9092, 13638, 27276	12	63672 - abundant
27277	1, 27277	2 - Primzahl	27278 - defizient
27278	1, 2, 23, 46, 593, 1186, 13639, 27278	8	42768 - defizient
27279	1, 3, 7, 9, 21, 63, 433, 1299, 3031, 3897, 9093, 27279	12	45136 - defizient
27280	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 31, 40, 44, 55, 62, 80, 88, 110, 124, 155, 176, 220, 248, 310, 341, 440, 496, 620, 682, 880, 1240, 1364, 1705, 2480, 2728, 3410, 5456, 6820, 13640, 27280	40	71424 - abundant
27281	1, 27281	2 - Primzahl	27282 - defizient
27282	1, 2, 3, 6, 4547, 9094, 13641, 27282	8	54576 - abundant
27283	1, 27283	2 - Primzahl	27284 - defizient
27284	1, 2, 4, 19, 38, 76, 359, 718, 1436, 6821, 13642, 27284	12	50400 - defizient
27285	1, 3, 5, 15, 17, 51, 85, 107, 255, 321, 535, 1605, 1819, 5457, 9095, 27285	16	46656 - defizient
27286	1, 2, 7, 14, 1949, 3898, 13643, 27286	8	46800 - defizient
27287	1, 13, 2099, 27287	4	29400 - defizient
27288	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 379, 758, 1137, 1516, 2274, 3032, 3411, 4548, 6822, 9096, 13644, 27288	24	74100 - abundant
27289	1, 29, 941, 27289	4	28260 - defizient
27290	1, 2, 5, 10, 2729, 5458, 13645, 27290	8	49140 - defizient
27291	1, 3, 11, 33, 827, 2481, 9097, 27291	8	39744 - defizient
27292	1, 2, 4, 6823, 13646, 27292	6	47768 - defizient
27293	1, 7, 49, 557, 3899, 27293	6	31806 - defizient
27294	1, 2, 3, 6, 4549, 9098, 13647, 27294	8	54600 - abundant
27295	1, 5, 53, 103, 265, 515, 5459, 27295	8	33696 - defizient
27296	1, 2, 4, 8, 16, 32, 853, 1706, 3412, 6824, 13648, 27296	12	53802 - defizient
27297	1, 3, 9, 27, 81, 337, 1011, 3033, 9099, 27297	10	40898 - defizient
27298	1, 2, 13649, 27298	4	40950 - defizient
27299	1, 27299	2 - Primzahl	27300 - defizient
27300	1, 2, 3, 4, 5, 6, 7, 10, 12, 13, 14, 15, 20, 21, 25, 26, 28, 30, 35, 39, 42, 50, 52, 60, 65, 70, 75, 78, 84, 91, 100, 105, 130, 140, 150, 156, 175, 182, 195, 210, 260, 273, 300, 325, 350, 364, 390, 420, 455, 525, 546, 650, 700, 780, 910, 975, 1050, 1092, 1300, 1365, 1820, 1950, 2100, 2275, 2730, 3900, 4550, 5460, 6825, 9100, 13650, 27300	72	97216 - abundant
27301	1, 23, 1187, 27301	4	28512 - defizient
27302	1, 2, 11, 17, 22, 34, 73, 146, 187, 374, 803, 1241, 1606, 2482, 13651, 27302	16	47952 - defizient
27303	1, 3, 19, 57, 479, 1437, 9101, 27303	8	38400 - defizient
27304	1, 2, 4, 8, 3413, 6826, 13652, 27304	8	51210 - defizient
27305	1, 5, 43, 127, 215, 635, 5461, 27305	8	33792 - defizient
27306	1, 2, 3, 6, 9, 18, 37, 41, 74, 82, 111, 123, 222, 246, 333, 369, 666, 738, 1517, 3034, 4551, 9102, 13653, 27306	24	62244 - abundant
27307	1, 7, 47, 83, 329, 581, 3901, 27307	8	32256 - defizient
27308	1, 2, 4, 6827, 13654, 27308	6	47796 - defizient
27309	1, 3, 9103, 27309	4	36416 - defizient
27310	1, 2, 5, 10, 2731, 5462, 13655, 27310	8	49176 - defizient

27311	1, 31, 881, 27311	4	28224 - defizient
27312	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 569, 1138, 1707, 2276, 3414, 4552, 6828, 9104, 13656, 27312	20	70680 - abundant
27313	1, 11, 13, 143, 191, 2101, 2483, 27313	8	32256 - defizient
27314	1, 2, 7, 14, 1951, 3902, 13657, 27314	8	46848 - defizient
27315	1, 3, 5, 9, 15, 45, 607, 1821, 3035, 5463, 9105, 27315	12	47424 - defizient
27316	1, 2, 4, 6829, 13658, 27316	6	47810 - defizient
27317	1, 59, 463, 27317	4	27840 - defizient
27318	1, 2, 3, 6, 29, 58, 87, 157, 174, 314, 471, 942, 4553, 9106, 13659, 27318	16	56880 - abundant
27319	1, 17, 1607, 27319	4	28944 - defizient
27320	1, 2, 4, 5, 8, 10, 20, 40, 683, 1366, 2732, 3415, 5464, 6830, 13660, 27320	16	61560 - abundant
27321	1, 3, 7, 21, 1301, 3903, 9107, 27321	8	41664 - defizient
27322	1, 2, 19, 38, 719, 1438, 13661, 27322	8	43200 - defizient
27323	1, 89, 307, 27323	4	27720 - defizient
27324	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 23, 27, 33, 36, 44, 46, 54, 66, 69, 92, 99, 108, 132, 138, 198, 207, 253, 276, 297, 396, 414, 506, 594, 621, 759, 828, 1012, 1188, 1242, 1518, 2277, 2484, 3036, 4554, 6831, 9108, 13662, 27324	48	80640 - abundant
27325	1, 5, 25, 1093, 5465, 27325	6	33914 - defizient
27326	1, 2, 13, 26, 1051, 2102, 13663, 27326	8	44184 - defizient
27327	1, 3, 9109, 27327	4	36440 - defizient
27328	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 61, 64, 112, 122, 224, 244, 427, 448, 488, 854, 976, 1708, 1952, 3416, 3904, 6832, 13664, 27328	28	62992 - abundant
27329	1, 27329	2 - Primzahl	27330 - defizient
27330	1, 2, 3, 5, 6, 10, 15, 30, 911, 1822, 2733, 4555, 5466, 9110, 13665, 27330	16	65664 - abundant
27331	1, 151, 181, 27331	4	27664 - defizient
27332	1, 2, 4, 6833, 13666, 27332	6	47838 - defizient
27333	1, 3, 9, 3037, 9111, 27333	6	39494 - defizient
27334	1, 2, 79, 158, 173, 346, 13667, 27334	8	41760 - defizient
27335	1, 5, 7, 11, 35, 55, 71, 77, 355, 385, 497, 781, 2485, 3905, 5467, 27335	16	41472 - defizient
27336	1, 2, 3, 4, 6, 8, 12, 17, 24, 34, 51, 67, 68, 102, 134, 136, 201, 204, 268, 402, 408, 536, 804, 1139, 1608, 2278, 3417, 4556, 6834, 9112, 13668, 27336	32	73440 - abundant
27337	1, 27337	2 - Primzahl	27338 - defizient
27338	1, 2, 13669, 27338	4	41010 - defizient
27339	1, 3, 13, 39, 701, 2103, 9113, 27339	8	39312 - defizient
27340	1, 2, 4, 5, 10, 20, 1367, 2734, 5468, 6835, 13670, 27340	12	57456 - abundant
27341	1, 19, 1439, 27341	4	28800 - defizient
27342	1, 2, 3, 6, 7, 9, 14, 18, 21, 31, 42, 49, 62, 63, 93, 98, 126, 147, 186, 217, 279, 294, 434, 441, 558, 651, 882, 1302, 1519, 1953, 3038, 3906, 4557, 9114, 13671, 27342	36	71136 - abundant
27343	1, 37, 739, 27343	4	28120 - defizient
27344	1, 2, 4, 8, 16, 1709, 3418, 6836, 13672, 27344	10	53010 - defizient
27345	1, 3, 5, 15, 1823, 5469, 9115, 27345	8	43776 - defizient
27346	1, 2, 11, 22, 113, 121, 226, 242, 1243, 2486, 13673, 27346	12	45486 - defizient
27347	1, 23, 29, 41, 667, 943, 1189, 27347	8	30240 - defizient
27348	1, 2, 3, 4, 6, 12, 43, 53, 86, 106, 129, 159, 172, 212, 258, 318, 516, 636, 2279, 4558, 6837, 9116, 13674, 27348	24	66528 - abundant
27349	1, 7, 3907, 27349	4	31264 - defizient
27350	1, 2, 5, 10, 25, 50, 547, 1094, 2735, 5470, 13675, 27350	12	50964 - defizient
27351	1, 3, 9, 27, 1013, 3039, 9117, 27351	8	40560 - defizient
27352	1, 2, 4, 8, 13, 26, 52, 104, 263, 526, 1052, 2104, 3419, 6838, 13676, 27352	16	55440 - abundant
27353	1, 17, 1609, 27353	4	28980 - defizient
27354	1, 2, 3, 6, 47, 94, 97, 141, 194, 282, 291, 582, 4559, 9118, 13677, 27354	16	56448 - abundant
27355	1, 5, 5471, 27355	4	32832 - defizient
27356	1, 2, 4, 7, 14, 28, 977, 1954, 3908, 6839, 13678, 27356	12	54768 - abundant
27357	1, 3, 11, 33, 829, 2487, 9119, 27357	8	39840 - defizient
27358	1, 2, 13679, 27358	4	41040 - defizient
27359	1, 109, 251, 27359	4	27720 - defizient
27360	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 19, 20, 24, 30, 32, 36, 38, 40, 45, 48, 57, 60, 72, 76, 80, 90, 95, 96, 114, 120, 144, 152, 160, 171, 180, 190, 228, 240, 285, 288, 304, 342, 360, 380, 456, 480, 570, 608, 684, 720, 760, 855, 912, 1140, 1368, 1440, 1520, 1710, 1824, 2280, 2736, 3040, 3420, 4560, 5472,	72	98280 - abundant

	6840, 9120, 13680, 27360		
27361	1, 27361	2 - Primzahl	27362 - defizient
27362	1, 2, 13681, 27362	4	41046 - defizient
27363	1, 3, 7, 21, 1303, 3909, 9121, 27363	8	41728 - defizient
27364	1, 2, 4, 6841, 13682, 27364	6	47894 - defizient
27365	1, 5, 13, 65, 421, 2105, 5473, 27365	8	35448 - defizient
27366	1, 2, 3, 6, 4561, 9122, 13683, 27366	8	54744 - abundant
27367	1, 27367	2 - Primzahl	27368 - defizient
27368	1, 2, 4, 8, 11, 22, 44, 88, 311, 622, 1244, 2488, 3421, 6842, 13684, 27368	16	56160 - abundant
27369	1, 3, 9, 3041, 9123, 27369	6	39546 - defizient
27370	1, 2, 5, 7, 10, 14, 17, 23, 34, 35, 46, 70, 85, 115, 119, 161, 170, 230, 238, 322, 391, 595, 782, 805, 1190, 1610, 1955, 2737, 3910, 5474, 13685, 27370	32	62208 - abundant
27371	1, 101, 271, 27371	4	27744 - defizient
27372	1, 2, 3, 4, 6, 12, 2281, 4562, 6843, 9124, 13686, 27372	12	63896 - abundant
27373	1, 31, 883, 27373	4	28288 - defizient
27374	1, 2, 13687, 27374	4	41064 - defizient
27375	1, 3, 5, 15, 25, 73, 75, 125, 219, 365, 375, 1095, 1825, 5475, 9125, 27375	16	46176 - defizient
27376	1, 2, 4, 8, 16, 29, 58, 59, 116, 118, 232, 236, 464, 472, 944, 1711, 3422, 6844, 13688, 27376	20	55800 - abundant
27377	1, 7, 3911, 27377	4	31296 - defizient
27378	1, 2, 3, 6, 9, 13, 18, 26, 27, 39, 54, 78, 81, 117, 162, 169, 234, 338, 351, 507, 702, 1014, 1053, 1521, 2106, 3042, 4563, 9126, 13689, 27378	30	66429 - abundant
27379	1, 11, 19, 131, 209, 1441, 2489, 27379	8	31680 - defizient
27380	1, 2, 4, 5, 10, 20, 37, 74, 148, 185, 370, 740, 1369, 2738, 5476, 6845, 13690, 27380	18	59094 - abundant
27381	1, 3, 9127, 27381	4	36512 - defizient
27382	1, 2, 13691, 27382	4	41076 - defizient
27383	1, 139, 197, 27383	4	27720 - defizient
27384	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 163, 168, 326, 489, 652, 978, 1141, 1304, 1956, 2282, 3423, 3912, 4564, 6846, 9128, 13692, 27384	32	78720 - abundant
27385	1, 5, 5477, 27385	4	32868 - defizient
27386	1, 2, 13693, 27386	4	41082 - defizient
27387	1, 3, 9, 17, 51, 153, 179, 537, 1611, 3043, 9129, 27387	12	42120 - defizient
27388	1, 2, 4, 41, 82, 164, 167, 334, 668, 6847, 13694, 27388	12	49392 - defizient
27389	1, 61, 449, 27389	4	27900 - defizient
27390	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 55, 66, 83, 110, 165, 166, 249, 330, 415, 498, 830, 913, 1245, 1826, 2490, 2739, 4565, 5478, 9130, 13695, 27390	32	72576 - abundant
27391	1, 7, 13, 43, 49, 91, 301, 559, 637, 2107, 3913, 27391	12	35112 - defizient
27392	1, 2, 4, 8, 16, 32, 64, 107, 128, 214, 256, 428, 856, 1712, 3424, 6848, 13696, 27392	18	55188 - abundant
27393	1, 3, 23, 69, 397, 1191, 9131, 27393	8	38208 - defizient
27394	1, 2, 13697, 27394	4	41094 - defizient
27395	1, 5, 5479, 27395	4	32880 - defizient
27396	1, 2, 3, 4, 6, 9, 12, 18, 36, 761, 1522, 2283, 3044, 4566, 6849, 9132, 13698, 27396	18	69342 - abundant
27397	1, 27397	2 - Primzahl	27398 - defizient
27398	1, 2, 7, 14, 19, 38, 103, 133, 206, 266, 721, 1442, 1957, 3914, 13699, 27398	16	49920 - defizient
27399	1, 3, 9133, 27399	4	36536 - defizient
27400	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 137, 200, 274, 548, 685, 1096, 1370, 2740, 3425, 5480, 6850, 13700, 27400	24	64170 - abundant
27401	1, 11, 47, 53, 517, 583, 2491, 27401	8	31104 - defizient
27402	1, 2, 3, 6, 4567, 9134, 13701, 27402	8	54816 - abundant
27403	1, 67, 409, 27403	4	27880 - defizient
27404	1, 2, 4, 13, 17, 26, 31, 34, 52, 62, 68, 124, 221, 403, 442, 527, 806, 884, 1054, 1612, 2108, 6851, 13702, 27404	24	56448 - abundant
27405	1, 3, 5, 7, 9, 15, 21, 27, 29, 35, 45, 63, 87, 105, 135, 145, 189, 203, 261, 315, 435, 609, 783, 945, 1015, 1305, 1827, 3045, 3915, 5481, 9135, 27405	32	57600 - abundant
27406	1, 2, 71, 142, 193, 386, 13703, 27406	8	41904 - defizient
27407	1, 27407	2 - Primzahl	27408 - defizient
27408	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 571, 1142, 1713, 2284, 3426, 4568, 6852, 9136, 13704, 27408	20	70928 - abundant
27409	1, 27409	2 - Primzahl	27410 - defizient

27410	1, 2, 5, 10, 2741, 5482, 13705, 27410	8	49356 - defizient
27411	1, 3, 9137, 27411	4	36552 - defizient
27412	1, 2, 4, 7, 11, 14, 22, 28, 44, 77, 89, 154, 178, 308, 356, 623, 979, 1246, 1958, 2492, 3916, 6853, 13706, 27412	24	60480 - abundant
27413	1, 79, 347, 27413	4	27840 - defizient
27414	1, 2, 3, 6, 9, 18, 1523, 3046, 4569, 9138, 13707, 27414	12	59436 - abundant
27415	1, 5, 5483, 27415	4	32904 - defizient
27416	1, 2, 4, 8, 23, 46, 92, 149, 184, 298, 596, 1192, 3427, 6854, 13708, 27416	16	54000 - defizient
27417	1, 3, 13, 19, 37, 39, 57, 111, 247, 481, 703, 741, 1443, 2109, 9139, 27417	16	42560 - defizient
27418	1, 2, 13709, 27418	4	41130 - defizient
27419	1, 7, 3917, 27419	4	31344 - defizient
27420	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 457, 914, 1371, 1828, 2285, 2742, 4570, 5484, 6855, 9140, 13710, 27420	24	76944 - abundant
27421	1, 17, 1613, 27421	4	29052 - defizient
27422	1, 2, 13711, 27422	4	41136 - defizient
27423	1, 3, 9, 11, 33, 99, 277, 831, 2493, 3047, 9141, 27423	12	43368 - defizient
27424	1, 2, 4, 8, 16, 32, 857, 1714, 3428, 6856, 13712, 27424	12	54054 - defizient
27425	1, 5, 25, 1097, 5485, 27425	6	34038 - defizient
27426	1, 2, 3, 6, 7, 14, 21, 42, 653, 1306, 1959, 3918, 4571, 9142, 13713, 27426	16	62784 - abundant
27427	1, 27427	2 - Primzahl	27428 - defizient
27428	1, 2, 4, 6857, 13714, 27428	6	48006 - defizient
27429	1, 3, 41, 123, 223, 669, 9143, 27429	8	37632 - defizient
27430	1, 2, 5, 10, 13, 26, 65, 130, 211, 422, 1055, 2110, 2743, 5486, 13715, 27430	16	53424 - defizient
27431	1, 27431	2 - Primzahl	27432 - defizient
27432	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 108, 127, 216, 254, 381, 508, 762, 1016, 1143, 1524, 2286, 3048, 3429, 4572, 6858, 9144, 13716, 27432	32	76800 - abundant
27433	1, 7, 3919, 27433	4	31360 - defizient
27434	1, 2, 11, 22, 29, 43, 58, 86, 319, 473, 638, 946, 1247, 2494, 13717, 27434	16	47520 - defizient
27435	1, 3, 5, 15, 31, 59, 93, 155, 177, 295, 465, 885, 1829, 5487, 9145, 27435	16	46080 - defizient
27436	1, 2, 4, 19, 38, 76, 361, 722, 1444, 6859, 13718, 27436	12	50680 - defizient
27437	1, 27437	2 - Primzahl	27438 - defizient
27438	1, 2, 3, 6, 17, 34, 51, 102, 269, 538, 807, 1614, 4573, 9146, 13719, 27438	16	58320 - abundant
27439	1, 23, 1193, 27439	4	28656 - defizient
27440	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 35, 40, 49, 56, 70, 80, 98, 112, 140, 196, 245, 280, 343, 392, 490, 560, 686, 784, 980, 1372, 1715, 1960, 2744, 3430, 3920, 5488, 6860, 13720, 27440	40	74400 - abundant
27441	1, 3, 9, 3049, 9147, 27441	6	39650 - defizient
27442	1, 2, 13721, 27442	4	41166 - defizient
27443	1, 13, 2111, 27443	4	29568 - defizient
27444	1, 2, 3, 4, 6, 12, 2287, 4574, 6861, 9148, 13722, 27444	12	64064 - abundant
27445	1, 5, 11, 55, 499, 2495, 5489, 27445	8	36000 - defizient
27446	1, 2, 13723, 27446	4	41172 - defizient
27447	1, 3, 7, 21, 1307, 3921, 9149, 27447	8	41856 - defizient
27448	1, 2, 4, 8, 47, 73, 94, 146, 188, 292, 376, 584, 3431, 6862, 13724, 27448	16	53280 - defizient
27449	1, 27449	2 - Primzahl	27450 - defizient
27450	1, 2, 3, 5, 6, 9, 10, 15, 18, 25, 30, 45, 50, 61, 75, 90, 122, 150, 183, 225, 305, 366, 450, 549, 610, 915, 1098, 1525, 1830, 2745, 3050, 4575, 5490, 9150, 13725, 27450	36	74958 - abundant
27451	1, 97, 283, 27451	4	27832 - defizient
27452	1, 2, 4, 6863, 13726, 27452	6	48048 - defizient
27453	1, 3, 9151, 27453	4	36608 - defizient
27454	1, 2, 7, 14, 37, 53, 74, 106, 259, 371, 518, 742, 1961, 3922, 13727, 27454	16	49248 - defizient
27455	1, 5, 17, 19, 85, 95, 289, 323, 1445, 1615, 5491, 27455	12	36840 - defizient
27456	1, 2, 3, 4, 6, 8, 11, 12, 13, 16, 22, 24, 26, 32, 33, 39, 44, 48, 52, 64, 66, 78, 88, 96, 104, 132, 143, 156, 176, 192, 208, 264, 286, 312, 352, 416, 429, 528, 572, 624, 704, 832, 858, 1056, 1144, 1248, 1716, 2112, 2288, 2496, 3432, 4576, 6864, 9152, 13728, 27456	56	85344 - abundant
27457	1, 27457	2 - Primzahl	27458 - defizient
27458	1, 2, 13729, 27458	4	41190 - defizient
27459	1, 3, 9, 27, 81, 113, 243, 339, 1017, 3051, 9153, 27459	12	41496 - defizient

27460	1, 2, 4, 5, 10, 20, 1373, 2746, 5492, 6865, 13730, 27460	12	57708 - abundant
27461	1, 7, 3923, 27461	4	31392 - defizient
27462	1, 2, 3, 6, 23, 46, 69, 138, 199, 398, 597, 1194, 4577, 9154, 13731, 27462	16	57600 - abundant
27463	1, 29, 947, 27463	4	28440 - defizient
27464	1, 2, 4, 8, 3433, 6866, 13732, 27464	8	51510 - defizient
27465	1, 3, 5, 15, 1831, 5493, 9155, 27465	8	43968 - defizient
27466	1, 2, 31, 62, 443, 886, 13733, 27466	8	42624 - defizient
27467	1, 11, 121, 227, 2497, 27467	6	30324 - defizient
27468	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 84, 109, 126, 218, 252, 327, 436, 654, 763, 981, 1308, 1526, 1962, 2289, 3052, 3924, 4578, 6867, 9156, 13734, 27468	36	80080 - abundant
27469	1, 13, 2113, 27469	4	29596 - defizient
27470	1, 2, 5, 10, 41, 67, 82, 134, 205, 335, 410, 670, 2747, 5494, 13735, 27470	16	51408 - defizient
27471	1, 3, 9157, 27471	4	36632 - defizient
27472	1, 2, 4, 8, 16, 17, 34, 68, 101, 136, 202, 272, 404, 808, 1616, 1717, 3434, 6868, 13736, 27472	20	56916 - abundant
27473	1, 83, 331, 27473	4	27888 - defizient
27474	1, 2, 3, 6, 19, 38, 57, 114, 241, 482, 723, 1446, 4579, 9158, 13737, 27474	16	58080 - abundant
27475	1, 5, 7, 25, 35, 157, 175, 785, 1099, 3925, 5495, 27475	12	39184 - defizient
27476	1, 2, 4, 6869, 13738, 27476	6	48090 - defizient
27477	1, 3, 9, 43, 71, 129, 213, 387, 639, 3053, 9159, 27477	12	41184 - defizient
27478	1, 2, 11, 22, 1249, 2498, 13739, 27478	8	45000 - defizient
27479	1, 27479	2 - Primzahl	27480 - defizient
27480	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 229, 458, 687, 916, 1145, 1374, 1832, 2290, 2748, 3435, 4580, 5496, 6870, 9160, 13740, 27480	32	82800 - abundant
27481	1, 27481	2 - Primzahl	27482 - defizient
27482	1, 2, 7, 13, 14, 26, 91, 151, 182, 302, 1057, 1963, 2114, 3926, 13741, 27482	16	51072 - defizient
27483	1, 3, 9161, 27483	4	36648 - defizient
27484	1, 2, 4, 6871, 13742, 27484	6	48104 - defizient
27485	1, 5, 23, 115, 239, 1195, 5497, 27485	8	34560 - defizient
27486	1, 2, 3, 6, 9, 18, 27, 54, 509, 1018, 1527, 3054, 4581, 9162, 13743, 27486	16	61200 - abundant
27487	1, 27487	2 - Primzahl	27488 - defizient
27488	1, 2, 4, 8, 16, 32, 859, 1718, 3436, 6872, 13744, 27488	12	54180 - defizient
27489	1, 3, 7, 11, 17, 21, 33, 49, 51, 77, 119, 147, 187, 231, 357, 539, 561, 833, 1309, 1617, 2499, 3927, 9163, 27489	24	49248 - defizient
27490	1, 2, 5, 10, 2749, 5498, 13745, 27490	8	49500 - defizient
27491	1, 37, 743, 27491	4	28272 - defizient
27492	1, 2, 3, 4, 6, 12, 29, 58, 79, 87, 116, 158, 174, 237, 316, 348, 474, 948, 2291, 4582, 6873, 9164, 13746, 27492	24	67200 - abundant
27493	1, 19, 1447, 27493	4	28960 - defizient
27494	1, 2, 59, 118, 233, 466, 13747, 27494	8	42120 - defizient
27495	1, 3, 5, 9, 13, 15, 39, 45, 47, 65, 117, 141, 195, 235, 423, 585, 611, 705, 1833, 2115, 3055, 5499, 9165, 27495	24	52416 - defizient
27496	1, 2, 4, 7, 8, 14, 28, 56, 491, 982, 1964, 3437, 3928, 6874, 13748, 27496	16	59040 - abundant
27497	1, 31, 887, 27497	4	28416 - defizient
27498	1, 2, 3, 6, 4583, 9166, 13749, 27498	8	55008 - abundant
27499	1, 107, 257, 27499	4	27864 - defizient
27500	1, 2, 4, 5, 10, 11, 20, 22, 25, 44, 50, 55, 100, 110, 125, 220, 250, 275, 500, 550, 625, 1100, 1250, 1375, 2500, 2750, 5500, 6875, 13750, 27500	30	65604 - abundant
27501	1, 3, 89, 103, 267, 309, 9167, 27501	8	37440 - defizient
27502	1, 2, 13751, 27502	4	41256 - defizient
27503	1, 7, 3929, 27503	4	31440 - defizient
27504	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144, 191, 382, 573, 764, 1146, 1528, 1719, 2292, 3056, 3438, 4584, 6876, 9168, 13752, 27504	30	77376 - abundant
27505	1, 5, 5501, 27505	4	33012 - defizient
27506	1, 2, 17, 34, 809, 1618, 13753, 27506	8	43740 - defizient
27507	1, 3, 53, 159, 173, 519, 9169, 27507	8	37584 - defizient
27508	1, 2, 4, 13, 23, 26, 46, 52, 92, 299, 529, 598, 1058, 1196, 2116, 6877, 13754, 27508	18	54194 - defizient
27509	1, 27509	2 - Primzahl	27510 - defizient

27510	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 105, 131, 210, 262, 393, 655, 786, 917, 1310, 1834, 1965, 2751, 3930, 4585, 5502, 9170, 13755, 27510	32	76032 - abundant
27511	1, 11, 41, 61, 451, 671, 2501, 27511	8	31248 - defizient
27512	1, 2, 4, 8, 19, 38, 76, 152, 181, 362, 724, 1448, 3439, 6878, 13756, 27512	16	54600 - defizient
27513	1, 3, 9, 27, 1019, 3057, 9171, 27513	8	40800 - defizient
27514	1, 2, 13757, 27514	4	41274 - defizient
27515	1, 5, 5503, 27515	4	33024 - defizient
27516	1, 2, 3, 4, 6, 12, 2293, 4586, 6879, 9172, 13758, 27516	12	64232 - abundant
27517	1, 7, 3931, 27517	4	31456 - defizient
27518	1, 2, 13759, 27518	4	41280 - defizient
27519	1, 3, 9173, 27519	4	36696 - defizient
27520	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 43, 64, 80, 86, 128, 160, 172, 215, 320, 344, 430, 640, 688, 860, 1376, 1720, 2752, 3440, 5504, 6880, 13760, 27520	32	67320 - abundant
27521	1, 13, 29, 73, 377, 949, 2117, 27521	8	31080 - defizient
27522	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 139, 198, 278, 417, 834, 1251, 1529, 2502, 3058, 4587, 9174, 13761, 27522	24	65520 - abundant
27523	1, 17, 1619, 27523	4	29160 - defizient
27524	1, 2, 4, 7, 14, 28, 983, 1966, 3932, 6881, 13762, 27524	12	55104 - abundant
27525	1, 3, 5, 15, 25, 75, 367, 1101, 1835, 5505, 9175, 27525	12	45632 - defizient
27526	1, 2, 13763, 27526	4	41292 - defizient
27527	1, 27527	2 - Primzahl	27528 - defizient
27528	1, 2, 3, 4, 6, 8, 12, 24, 31, 37, 62, 74, 93, 111, 124, 148, 186, 222, 248, 296, 372, 444, 744, 888, 1147, 2294, 3441, 4588, 6882, 9176, 13764, 27528	32	72960 - abundant
27529	1, 27529	2 - Primzahl	27530 - defizient
27530	1, 2, 5, 10, 2753, 5506, 13765, 27530	8	49572 - defizient
27531	1, 3, 7, 9, 19, 21, 23, 57, 63, 69, 133, 161, 171, 207, 399, 437, 483, 1197, 1311, 1449, 3059, 3933, 9177, 27531	24	49920 - defizient
27532	1, 2, 4, 6883, 13766, 27532	6	48188 - defizient
27533	1, 11, 2503, 27533	4	30048 - defizient
27534	1, 2, 3, 6, 13, 26, 39, 78, 353, 706, 1059, 2118, 4589, 9178, 13767, 27534	16	59472 - abundant
27535	1, 5, 5507, 27535	4	33048 - defizient
27536	1, 2, 4, 8, 16, 1721, 3442, 6884, 13768, 27536	10	53382 - defizient
27537	1, 3, 67, 137, 201, 411, 9179, 27537	8	37536 - defizient
27538	1, 2, 7, 14, 49, 98, 281, 562, 1967, 3934, 13769, 27538	12	48222 - defizient
27539	1, 27539	2 - Primzahl	27540 - defizient
27540	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 17, 18, 20, 27, 30, 34, 36, 45, 51, 54, 60, 68, 81, 85, 90, 102, 108, 135, 153, 162, 170, 180, 204, 255, 270, 306, 324, 340, 405, 459, 510, 540, 612, 765, 810, 918, 1020, 1377, 1530, 1620, 1836, 2295, 2754, 3060, 4590, 5508, 6885, 9180, 13770, 27540	60	91476 - abundant
27541	1, 27541	2 - Primzahl	27542 - defizient
27542	1, 2, 47, 94, 293, 586, 13771, 27542	8	42336 - defizient
27543	1, 3, 9181, 27543	4	36728 - defizient
27544	1, 2, 4, 8, 11, 22, 44, 88, 313, 626, 1252, 2504, 3443, 6886, 13772, 27544	16	56520 - abundant
27545	1, 5, 7, 35, 787, 3935, 5509, 27545	8	37824 - defizient
27546	1, 2, 3, 6, 4591, 9182, 13773, 27546	8	55104 - abundant
27547	1, 13, 163, 169, 2119, 27547	6	30012 - defizient
27548	1, 2, 4, 71, 97, 142, 194, 284, 388, 6887, 13774, 27548	12	49392 - defizient
27549	1, 3, 9, 3061, 9183, 27549	6	39806 - defizient
27550	1, 2, 5, 10, 19, 25, 29, 38, 50, 58, 95, 145, 190, 290, 475, 551, 725, 950, 1102, 1450, 2755, 5510, 13775, 27550	24	55800 - abundant
27551	1, 27551	2 - Primzahl	27552 - defizient
27552	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 41, 42, 48, 56, 82, 84, 96, 112, 123, 164, 168, 224, 246, 287, 328, 336, 492, 574, 656, 672, 861, 984, 1148, 1312, 1722, 1968, 2296, 3444, 3936, 4592, 6888, 9184, 13776, 27552	48	84672 - abundant
27553	1, 59, 467, 27553	4	28080 - defizient
27554	1, 2, 23, 46, 599, 1198, 13777, 27554	8	43200 - defizient
27555	1, 3, 5, 11, 15, 33, 55, 165, 167, 501, 835, 1837, 2505, 5511, 9185, 27555	16	48384 - defizient
27556	1, 2, 4, 83, 166, 332, 6889, 13778, 27556	9	48811 - defizient
27557	1, 17, 1621, 27557	4	29196 - defizient
27558	1, 2, 3, 6, 9, 18, 1531, 3062, 4593, 9186, 13779, 27558	12	59748 - abundant
27559	1, 7, 31, 127, 217, 889, 3937, 27559	8	32768 - defizient

27560	1, 2, 4, 5, 8, 10, 13, 20, 26, 40, 52, 53, 65, 104, 106, 130, 212, 260, 265, 424, 520, 530, 689, 1060, 1378, 2120, 2756, 3445, 5512, 6890, 13780, 27560	32	68040 - abundant
27561	1, 3, 9187, 27561	4	36752 - defizient
27562	1, 2, 13781, 27562	4	41346 - defizient
27563	1, 43, 641, 27563	4	28248 - defizient
27564	1, 2, 3, 4, 6, 12, 2297, 4594, 6891, 9188, 13782, 27564	12	64344 - abundant
27565	1, 5, 37, 149, 185, 745, 5513, 27565	8	34200 - defizient
27566	1, 2, 7, 11, 14, 22, 77, 154, 179, 358, 1253, 1969, 2506, 3938, 13783, 27566	16	51840 - defizient
27567	1, 3, 9, 27, 1021, 3063, 9189, 27567	8	40880 - defizient
27568	1, 2, 4, 8, 16, 1723, 3446, 6892, 13784, 27568	10	53444 - defizient
27569	1, 19, 1451, 27569	4	29040 - defizient
27570	1, 2, 3, 5, 6, 10, 15, 30, 919, 1838, 2757, 4595, 5514, 9190, 13785, 27570	16	66240 - abundant
27571	1, 79, 349, 27571	4	28000 - defizient
27572	1, 2, 4, 61, 113, 122, 226, 244, 452, 6893, 13786, 27572	12	49476 - defizient
27573	1, 3, 7, 13, 21, 39, 91, 101, 273, 303, 707, 1313, 2121, 3939, 9191, 27573	16	45696 - defizient
27574	1, 2, 17, 34, 811, 1622, 13787, 27574	8	43848 - defizient
27575	1, 5, 25, 1103, 5515, 27575	6	34224 - defizient
27576	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 383, 766, 1149, 1532, 2298, 3064, 3447, 4596, 6894, 9192, 13788, 27576	24	74880 - abundant
27577	1, 11, 23, 109, 253, 1199, 2507, 27577	8	31680 - defizient
27578	1, 2, 13789, 27578	4	41370 - defizient
27579	1, 3, 29, 87, 317, 951, 9193, 27579	8	38160 - defizient
27580	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 197, 394, 788, 985, 1379, 1970, 2758, 3940, 5516, 6895, 13790, 27580	24	66528 - abundant
27581	1, 27581	2 - Primzahl	27582 - defizient
27582	1, 2, 3, 6, 4597, 9194, 13791, 27582	8	55176 - abundant
27583	1, 27583	2 - Primzahl	27584 - defizient
27584	1, 2, 4, 8, 16, 32, 64, 431, 862, 1724, 3448, 6896, 13792, 27584	14	54864 - defizient
27585	1, 3, 5, 9, 15, 45, 613, 1839, 3065, 5517, 9195, 27585	12	47892 - defizient
27586	1, 2, 13, 26, 1061, 2122, 13793, 27586	8	44604 - defizient
27587	1, 7, 49, 563, 3941, 27587	6	32148 - defizient
27588	1, 2, 3, 4, 6, 11, 12, 19, 22, 33, 38, 44, 57, 66, 76, 114, 121, 132, 209, 228, 242, 363, 418, 484, 627, 726, 836, 1254, 1452, 2299, 2508, 4598, 6897, 9196, 13794, 27588	36	74480 - abundant
27589	1, 47, 587, 27589	4	28224 - defizient
27590	1, 2, 5, 10, 31, 62, 89, 155, 178, 310, 445, 890, 2759, 5518, 13795, 27590	16	51840 - defizient
27591	1, 3, 17, 51, 541, 1623, 9197, 27591	8	39024 - defizient
27592	1, 2, 4, 8, 3449, 6898, 13796, 27592	8	51750 - defizient
27593	1, 41, 673, 27593	4	28308 - defizient
27594	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 54, 63, 73, 126, 146, 189, 219, 378, 438, 511, 657, 1022, 1314, 1533, 1971, 3066, 3942, 4599, 9198, 13797, 27594	32	71040 - abundant
27595	1, 5, 5519, 27595	4	33120 - defizient
27596	1, 2, 4, 6899, 13798, 27596	6	48300 - defizient
27597	1, 3, 9199, 27597	4	36800 - defizient
27598	1, 2, 13799, 27598	4	41400 - defizient
27599	1, 11, 13, 143, 193, 2123, 2509, 27599	8	32592 - defizient
27600	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 23, 24, 25, 30, 40, 46, 48, 50, 60, 69, 75, 80, 92, 100, 115, 120, 138, 150, 184, 200, 230, 240, 276, 300, 345, 368, 400, 460, 552, 575, 600, 690, 920, 1104, 1150, 1200, 1380, 1725, 1840, 2300, 2760, 3450, 4600, 5520, 6900, 9200, 13800, 27600	60	92256 - abundant
27601	1, 7, 3943, 27601	4	31552 - defizient
27602	1, 2, 37, 74, 373, 746, 13801, 27602	8	42636 - defizient
27603	1, 3, 9, 3067, 9201, 27603	6	39884 - defizient
27604	1, 2, 4, 67, 103, 134, 206, 268, 412, 6901, 13802, 27604	12	49504 - defizient
27605	1, 5, 5521, 27605	4	33132 - defizient
27606	1, 2, 3, 6, 43, 86, 107, 129, 214, 258, 321, 642, 4601, 9202, 13803, 27606	16	57024 - abundant
27607	1, 19, 1453, 27607	4	29080 - defizient
27608	1, 2, 4, 7, 8, 14, 17, 28, 29, 34, 56, 58, 68, 116, 119, 136, 203, 232, 238, 406, 476, 493, 812, 952, 986, 1624, 1972, 3451, 3944, 6902, 13804, 27608	32	64800 - abundant
27609	1, 3, 9203, 27609	4	36816 - defizient

27610	1, 2, 5, 10, 11, 22, 55, 110, 251, 502, 1255, 2510, 2761, 5522, 13805, 27610	16	54432 - defizient
27611	1, 27611	2 - Primzahl	27612 - defizient
27612	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 36, 39, 52, 59, 78, 117, 118, 156, 177, 234, 236, 354, 468, 531, 708, 767, 1062, 1534, 2124, 2301, 3068, 4602, 6903, 9204, 13806, 27612	36	76440 - abundant
27613	1, 53, 521, 27613	4	28188 - defizient
27614	1, 2, 13807, 27614	4	41424 - defizient
27615	1, 3, 5, 7, 15, 21, 35, 105, 263, 789, 1315, 1841, 3945, 5523, 9205, 27615	16	50688 - defizient
27616	1, 2, 4, 8, 16, 32, 863, 1726, 3452, 6904, 13808, 27616	12	54432 - defizient
27617	1, 27617	2 - Primzahl	27618 - defizient
27618	1, 2, 3, 6, 4603, 9206, 13809, 27618	8	55248 - abundant
27619	1, 71, 389, 27619	4	28080 - defizient
27620	1, 2, 4, 5, 10, 20, 1381, 2762, 5524, 6905, 13810, 27620	12	58044 - abundant
27621	1, 3, 9, 11, 27, 31, 33, 81, 93, 99, 279, 297, 341, 837, 891, 1023, 2511, 3069, 9207, 27621	20	46464 - defizient
27622	1, 2, 7, 14, 1973, 3946, 13811, 27622	8	47376 - defizient
27623	1, 23, 1201, 27623	4	28848 - defizient
27624	1, 2, 3, 4, 6, 8, 12, 24, 1151, 2302, 3453, 4604, 6906, 9208, 13812, 27624	16	69120 - abundant
27625	1, 5, 13, 17, 25, 65, 85, 125, 221, 325, 425, 1105, 1625, 2125, 5525, 27625	16	39312 - defizient
27626	1, 2, 19, 38, 727, 1454, 13813, 27626	8	43680 - defizient
27627	1, 3, 9209, 27627	4	36840 - defizient
27628	1, 2, 4, 6907, 13814, 27628	6	48356 - defizient
27629	1, 7, 3947, 27629	4	31584 - defizient
27630	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 307, 614, 921, 1535, 1842, 2763, 3070, 4605, 5526, 9210, 13815, 27630	24	72072 - abundant
27631	1, 27631	2 - Primzahl	27632 - defizient
27632	1, 2, 4, 8, 11, 16, 22, 44, 88, 157, 176, 314, 628, 1256, 1727, 2512, 3454, 6908, 13816, 27632	20	58776 - abundant
27633	1, 3, 61, 151, 183, 453, 9211, 27633	8	37696 - defizient
27634	1, 2, 41, 82, 337, 674, 13817, 27634	8	42588 - defizient
27635	1, 5, 5527, 27635	4	33168 - defizient
27636	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 47, 49, 84, 94, 98, 141, 147, 188, 196, 282, 294, 329, 564, 588, 658, 987, 1316, 1974, 2303, 3948, 4606, 6909, 9212, 13818, 27636	36	76608 - abundant
27637	1, 29, 953, 27637	4	28620 - defizient
27638	1, 2, 13, 26, 1063, 2126, 13819, 27638	8	44688 - defizient
27639	1, 3, 9, 37, 83, 111, 249, 333, 747, 3071, 9213, 27639	12	41496 - defizient
27640	1, 2, 4, 5, 8, 10, 20, 40, 691, 1382, 2764, 3455, 5528, 6910, 13820, 27640	16	62280 - abundant
27641	1, 131, 211, 27641	4	27984 - defizient
27642	1, 2, 3, 6, 17, 34, 51, 102, 271, 542, 813, 1626, 4607, 9214, 13821, 27642	16	58752 - abundant
27643	1, 7, 11, 77, 359, 2513, 3949, 27643	8	34560 - defizient
27644	1, 2, 4, 6911, 13822, 27644	6	48384 - defizient
27645	1, 3, 5, 15, 19, 57, 95, 97, 285, 291, 485, 1455, 1843, 5529, 9215, 27645	16	47040 - defizient
27646	1, 2, 23, 46, 601, 1202, 13823, 27646	8	43344 - defizient
27647	1, 27647	2 - Primzahl	27648 - defizient
27648	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 32, 36, 48, 54, 64, 72, 96, 108, 128, 144, 192, 216, 256, 288, 384, 432, 512, 576, 768, 864, 1024, 1152, 1536, 1728, 2304, 3072, 3456, 4608, 6912, 9216, 13824, 27648	44	81880 - abundant
27649	1, 43, 643, 27649	4	28336 - defizient
27650	1, 2, 5, 7, 10, 14, 25, 35, 50, 70, 79, 158, 175, 350, 395, 553, 790, 1106, 1975, 2765, 3950, 5530, 13825, 27650	24	59520 - abundant
27651	1, 3, 13, 39, 709, 2127, 9217, 27651	8	39760 - defizient
27652	1, 2, 4, 31, 62, 124, 223, 446, 892, 6913, 13826, 27652	12	50176 - defizient
27653	1, 27653	2 - Primzahl	27654 - defizient
27654	1, 2, 3, 6, 11, 22, 33, 66, 419, 838, 1257, 2514, 4609, 9218, 13827, 27654	16	60480 - abundant
27655	1, 5, 5531, 27655	4	33192 - defizient
27656	1, 2, 4, 8, 3457, 6914, 13828, 27656	8	51870 - defizient
27657	1, 3, 7, 9, 21, 63, 439, 1317, 3073, 3951, 9219, 27657	12	45760 - defizient
27658	1, 2, 13829, 27658	4	41490 - defizient
27659	1, 17, 1627, 27659	4	29304 - defizient

27660	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 461, 922, 1383, 1844, 2305, 2766, 4610, 5532, 6915, 9220, 13830, 27660	24	77616 - abundant
27661	1, 139, 199, 27661	4	28000 - defizient
27662	1, 2, 13831, 27662	4	41496 - defizient
27663	1, 3, 9221, 27663	4	36888 - defizient
27664	1, 2, 4, 7, 8, 13, 14, 16, 19, 26, 28, 38, 52, 56, 76, 91, 104, 112, 133, 152, 182, 208, 247, 266, 304, 364, 494, 532, 728, 988, 1064, 1456, 1729, 1976, 2128, 3458, 3952, 6916, 13832, 27664	40	69440 - abundant
27665	1, 5, 11, 55, 503, 2515, 5533, 27665	8	36288 - defizient
27666	1, 2, 3, 6, 9, 18, 29, 53, 58, 87, 106, 159, 174, 261, 318, 477, 522, 954, 1537, 3074, 4611, 9222, 13833, 27666	24	63180 - abundant
27667	1, 73, 379, 27667	4	28120 - defizient
27668	1, 2, 4, 6917, 13834, 27668	6	48426 - defizient
27669	1, 3, 23, 69, 401, 1203, 9223, 27669	8	38592 - defizient
27670	1, 2, 5, 10, 2767, 5534, 13835, 27670	8	49824 - defizient
27671	1, 7, 59, 67, 413, 469, 3953, 27671	8	32640 - defizient
27672	1, 2, 3, 4, 6, 8, 12, 24, 1153, 2306, 3459, 4612, 6918, 9224, 13836, 27672	16	69240 - abundant
27673	1, 27673	2 - Primzahl	27674 - defizient
27674	1, 2, 101, 137, 202, 274, 13837, 27674	8	42228 - defizient
27675	1, 3, 5, 9, 15, 25, 27, 41, 45, 75, 123, 135, 205, 225, 369, 615, 675, 1025, 1107, 1845, 3075, 5535, 9225, 27675	24	52080 - defizient
27676	1, 2, 4, 11, 17, 22, 34, 37, 44, 68, 74, 148, 187, 374, 407, 629, 748, 814, 1258, 1628, 2516, 6919, 13838, 27676	24	57456 - abundant
27677	1, 13, 2129, 27677	4	29820 - defizient
27678	1, 2, 3, 6, 7, 14, 21, 42, 659, 1318, 1977, 3954, 4613, 9226, 13839, 27678	16	63360 - abundant
27679	1, 89, 311, 27679	4	28080 - defizient
27680	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 160, 173, 346, 692, 865, 1384, 1730, 2768, 3460, 5536, 6920, 13840, 27680	24	65772 - abundant
27681	1, 3, 9227, 27681	4	36912 - defizient
27682	1, 2, 13841, 27682	4	41526 - defizient
27683	1, 19, 31, 47, 589, 893, 1457, 27683	8	30720 - defizient
27684	1, 2, 3, 4, 6, 9, 12, 18, 36, 769, 1538, 2307, 3076, 4614, 6921, 9228, 13842, 27684	18	70070 - abundant
27685	1, 5, 7, 35, 49, 113, 245, 565, 791, 3955, 5537, 27685	12	38988 - defizient
27686	1, 2, 109, 127, 218, 254, 13843, 27686	8	42240 - defizient
27687	1, 3, 11, 33, 839, 2517, 9229, 27687	8	40320 - defizient
27688	1, 2, 4, 8, 3461, 6922, 13844, 27688	8	51930 - defizient
27689	1, 27689	2 - Primzahl	27690 - defizient
27690	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 39, 65, 71, 78, 130, 142, 195, 213, 355, 390, 426, 710, 923, 1065, 1846, 2130, 2769, 4615, 5538, 9230, 13845, 27690	32	72576 - abundant
27691	1, 27691	2 - Primzahl	27692 - defizient
27692	1, 2, 4, 7, 14, 23, 28, 43, 46, 86, 92, 161, 172, 301, 322, 602, 644, 989, 1204, 1978, 3956, 6923, 13846, 27692	24	59136 - abundant
27693	1, 3, 9, 17, 51, 153, 181, 543, 1629, 3077, 9231, 27693	12	42588 - defizient
27694	1, 2, 61, 122, 227, 454, 13847, 27694	8	42408 - defizient
27695	1, 5, 29, 145, 191, 955, 5539, 27695	8	34560 - defizient
27696	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 577, 1154, 1731, 2308, 3462, 4616, 6924, 9232, 13848, 27696	20	71672 - abundant
27697	1, 27697	2 - Primzahl	27698 - defizient
27698	1, 2, 11, 22, 1259, 2518, 13849, 27698	8	45360 - defizient
27699	1, 3, 7, 21, 1319, 3957, 9233, 27699	8	42240 - defizient
27700	1, 2, 4, 5, 10, 20, 25, 50, 100, 277, 554, 1108, 1385, 2770, 5540, 6925, 13850, 27700	18	60326 - abundant
27701	1, 27701	2 - Primzahl	27702 - defizient
27702	1, 2, 3, 6, 9, 18, 19, 27, 38, 54, 57, 81, 114, 162, 171, 243, 342, 486, 513, 729, 1026, 1458, 1539, 3078, 4617, 9234, 13851, 27702	28	65580 - abundant
27703	1, 13, 2131, 27703	4	29848 - defizient
27704	1, 2, 4, 8, 3463, 6926, 13852, 27704	8	51960 - defizient
27705	1, 3, 5, 15, 1847, 5541, 9235, 27705	8	44352 - defizient
27706	1, 2, 7, 14, 1979, 3958, 13853, 27706	8	47520 - defizient
27707	1, 103, 269, 27707	4	28080 - defizient
27708	1, 2, 3, 4, 6, 12, 2309, 4618, 6927, 9236, 13854, 27708	12	64680 - abundant
27709	1, 11, 121, 229, 2519, 27709	6	30590 - defizient

27710	1, 2, 5, 10, 17, 34, 85, 163, 170, 326, 815, 1630, 2771, 5542, 13855, 27710	16	53136 - defizient
27711	1, 3, 9, 3079, 9237, 27711	6	40040 - defizient
27712	1, 2, 4, 8, 16, 32, 64, 433, 866, 1732, 3464, 6928, 13856, 27712	14	55118 - defizient
27713	1, 7, 37, 107, 259, 749, 3959, 27713	8	32832 - defizient
27714	1, 2, 3, 6, 31, 62, 93, 149, 186, 298, 447, 894, 4619, 9238, 13857, 27714	16	57600 - abundant
27715	1, 5, 23, 115, 241, 1205, 5543, 27715	8	34848 - defizient
27716	1, 2, 4, 13, 26, 41, 52, 82, 164, 169, 338, 533, 676, 1066, 2132, 6929, 13858, 27716	18	53802 - defizient
27717	1, 3, 9239, 27717	4	36960 - defizient
27718	1, 2, 13859, 27718	4	41580 - defizient
27719	1, 53, 523, 27719	4	28296 - defizient
27720	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 18, 20, 21, 22, 24, 28, 30, 33, 35, 36, 40, 42, 44, 45, 55, 56, 60, 63, 66, 70, 72, 77, 84, 88, 90, 99, 105, 110, 120, 126, 132, 140, 154, 165, 168, 180, 198, 210, 220, 231, 252, 264, 280, 308, 315, 330, 360, 385, 396, 420, 440, 462, 495, 504, 616, 630, 660, 693, 770, 792, 840, 924, 990, 1155, 1260, 1320, 1386, 1540, 1848, 1980, 2310, 2520, 2772, 3080, 3465, 3960, 4620, 5544, 6930, 9240, 13860, 27720	96 - hoch zusammengesetzt	112320 - abundant
27721	1, 19, 1459, 27721	4	29200 - defizient
27722	1, 2, 83, 166, 167, 334, 13861, 27722	8	42336 - defizient
27723	1, 3, 9241, 27723	4	36968 - defizient
27724	1, 2, 4, 29, 58, 116, 239, 478, 956, 6931, 13862, 27724	12	50400 - defizient
27725	1, 5, 25, 1109, 5545, 27725	6	34410 - defizient
27726	1, 2, 3, 6, 4621, 9242, 13863, 27726	8	55464 - abundant
27727	1, 7, 17, 119, 233, 1631, 3961, 27727	8	33696 - defizient
27728	1, 2, 4, 8, 16, 1733, 3466, 6932, 13864, 27728	10	53754 - defizient
27729	1, 3, 9, 13, 27, 39, 79, 117, 237, 351, 711, 1027, 2133, 3081, 9243, 27729	16	44800 - defizient
27730	1, 2, 5, 10, 47, 59, 94, 118, 235, 295, 470, 590, 2773, 5546, 13865, 27730	16	51840 - defizient
27731	1, 11, 2521, 27731	4	30264 - defizient
27732	1, 2, 3, 4, 6, 12, 2311, 4622, 6933, 9244, 13866, 27732	12	64736 - abundant
27733	1, 27733	2 - Primzahl	27734 - defizient
27734	1, 2, 7, 14, 49, 98, 283, 566, 1981, 3962, 13867, 27734	12	48564 - defizient
27735	1, 3, 5, 15, 43, 129, 215, 645, 1849, 5547, 9245, 27735	12	45432 - defizient
27736	1, 2, 4, 8, 3467, 6934, 13868, 27736	8	52020 - defizient
27737	1, 27737	2 - Primzahl	27738 - defizient
27738	1, 2, 3, 6, 9, 18, 23, 46, 67, 69, 134, 138, 201, 207, 402, 414, 603, 1206, 1541, 3082, 4623, 9246, 13869, 27738	24	63648 - abundant
27739	1, 27739	2 - Primzahl	27740 - defizient
27740	1, 2, 4, 5, 10, 19, 20, 38, 73, 76, 95, 146, 190, 292, 365, 380, 730, 1387, 1460, 2774, 5548, 6935, 13870, 27740	24	62160 - abundant
27741	1, 3, 7, 21, 1321, 3963, 9247, 27741	8	42304 - defizient
27742	1, 2, 11, 13, 22, 26, 97, 143, 194, 286, 1067, 1261, 2134, 2522, 13871, 27742	16	49392 - defizient
27743	1, 27743	2 - Primzahl	27744 - defizient
27744	1, 2, 3, 4, 6, 8, 12, 16, 17, 24, 32, 34, 48, 51, 68, 96, 102, 136, 204, 272, 289, 408, 544, 578, 816, 867, 1156, 1632, 1734, 2312, 3468, 4624, 6936, 9248, 13872, 27744	36	77364 - abundant
27745	1, 5, 31, 155, 179, 895, 5549, 27745	8	34560 - defizient
27746	1, 2, 13873, 27746	4	41622 - defizient
27747	1, 3, 9, 3083, 9249, 27747	6	40092 - defizient
27748	1, 2, 4, 7, 14, 28, 991, 1982, 3964, 6937, 13874, 27748	12	55552 - abundant
27749	1, 27749	2 - Primzahl	27750 - defizient
27750	1, 2, 3, 5, 6, 10, 15, 25, 30, 37, 50, 74, 75, 111, 125, 150, 185, 222, 250, 370, 375, 555, 750, 925, 1110, 1850, 2775, 4625, 5550, 9250, 13875, 27750	32	71136 - abundant
27751	1, 27751	2 - Primzahl	27752 - defizient
27752	1, 2, 4, 8, 3469, 6938, 13876, 27752	8	52050 - defizient
27753	1, 3, 11, 29, 33, 87, 319, 841, 957, 2523, 9251, 27753	12	41808 - defizient
27754	1, 2, 13877, 27754	4	41634 - defizient
27755	1, 5, 7, 13, 35, 61, 65, 91, 305, 427, 455, 793, 2135, 3965, 5551, 27755	16	41664 - defizient
27756	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 257, 514, 771, 1028, 1542, 2313, 3084, 4626, 6939, 9252, 13878, 27756	24	72240 - abundant
27757	1, 41, 677, 27757	4	28476 - defizient
27758	1, 2, 13879, 27758	4	41640 - defizient

27759	1, 3, 19, 57, 487, 1461, 9253, 27759	8	39040 - defizient
27760	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 347, 694, 1388, 1735, 2776, 3470, 5552, 6940, 13880, 27760	20	64728 - abundant
27761	1, 17, 23, 71, 391, 1207, 1633, 27761	8	31104 - defizient
27762	1, 2, 3, 6, 7, 14, 21, 42, 661, 1322, 1983, 3966, 4627, 9254, 13881, 27762	16	63552 - abundant
27763	1, 27763	2 - Primzahl	27764 - defizient
27764	1, 2, 4, 11, 22, 44, 631, 1262, 2524, 6941, 13882, 27764	12	53088 - defizient
27765	1, 3, 5, 9, 15, 45, 617, 1851, 3085, 5553, 9255, 27765	12	48204 - defizient
27766	1, 2, 13883, 27766	4	41652 - defizient
27767	1, 27767	2 - Primzahl	27768 - defizient
27768	1, 2, 3, 4, 6, 8, 12, 13, 24, 26, 39, 52, 78, 89, 104, 156, 178, 267, 312, 356, 534, 712, 1068, 1157, 2136, 2314, 3471, 4628, 6942, 9256, 13884, 27768	32	75600 - abundant
27769	1, 7, 3967, 27769	4	31744 - defizient
27770	1, 2, 5, 10, 2777, 5554, 13885, 27770	8	50004 - defizient
27771	1, 3, 9257, 27771	4	37032 - defizient
27772	1, 2, 4, 53, 106, 131, 212, 262, 524, 6943, 13886, 27772	12	49896 - defizient
27773	1, 27773	2 - Primzahl	27774 - defizient
27774	1, 2, 3, 6, 9, 18, 1543, 3086, 4629, 9258, 13887, 27774	12	60216 - abundant
27775	1, 5, 11, 25, 55, 101, 275, 505, 1111, 2525, 5555, 27775	12	37944 - defizient
27776	1, 2, 4, 7, 8, 14, 16, 28, 31, 32, 56, 62, 64, 112, 124, 128, 217, 224, 248, 434, 448, 496, 868, 896, 992, 1736, 1984, 3472, 3968, 6944, 13888, 27776	32	65280 - abundant
27777	1, 3, 47, 141, 197, 591, 9259, 27777	8	38016 - defizient
27778	1, 2, 17, 19, 34, 38, 43, 86, 323, 646, 731, 817, 1462, 1634, 13889, 27778	16	47520 - defizient
27779	1, 27779	2 - Primzahl	27780 - defizient
27780	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 463, 926, 1389, 1852, 2315, 2778, 4630, 5556, 6945, 9260, 13890, 27780	24	77952 - abundant
27781	1, 13, 2137, 27781	4	29932 - defizient
27782	1, 2, 29, 58, 479, 958, 13891, 27782	8	43200 - defizient
27783	1, 3, 7, 9, 21, 27, 49, 63, 81, 147, 189, 343, 441, 567, 1029, 1323, 3087, 3969, 9261, 27783	20	48400 - defizient
27784	1, 2, 4, 8, 23, 46, 92, 151, 184, 302, 604, 1208, 3473, 6946, 13892, 27784	16	54720 - defizient
27785	1, 5, 5557, 27785	4	33348 - defizient
27786	1, 2, 3, 6, 11, 22, 33, 66, 421, 842, 1263, 2526, 4631, 9262, 13893, 27786	16	60768 - abundant
27787	1, 37, 751, 27787	4	28576 - defizient
27788	1, 2, 4, 6947, 13894, 27788	6	48636 - defizient
27789	1, 3, 59, 157, 177, 471, 9263, 27789	8	37920 - defizient
27790	1, 2, 5, 7, 10, 14, 35, 70, 397, 794, 1985, 2779, 3970, 5558, 13895, 27790	16	57312 - abundant
27791	1, 27791	2 - Primzahl	27792 - defizient
27792	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144, 193, 386, 579, 772, 1158, 1544, 1737, 2316, 3088, 3474, 4632, 6948, 9264, 13896, 27792	30	78182 - abundant
27793	1, 27793	2 - Primzahl	27794 - defizient
27794	1, 2, 13, 26, 1069, 2138, 13897, 27794	8	44940 - defizient
27795	1, 3, 5, 15, 17, 51, 85, 109, 255, 327, 545, 1635, 1853, 5559, 9265, 27795	16	47520 - defizient
27796	1, 2, 4, 6949, 13898, 27796	6	48650 - defizient
27797	1, 7, 11, 19, 77, 133, 209, 361, 1463, 2527, 3971, 27797	12	36576 - defizient
27798	1, 2, 3, 6, 41, 82, 113, 123, 226, 246, 339, 678, 4633, 9266, 13899, 27798	16	57456 - abundant
27799	1, 27799	2 - Primzahl	27800 - defizient
27800	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 139, 200, 278, 556, 695, 1112, 1390, 2780, 3475, 5560, 6950, 13900, 27800	24	65100 - abundant
27801	1, 3, 9, 3089, 9267, 27801	6	40170 - defizient
27802	1, 2, 13901, 27802	4	41706 - defizient
27803	1, 27803	2 - Primzahl	27804 - defizient
27804	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 331, 662, 993, 1324, 1986, 2317, 3972, 4634, 6951, 9268, 13902, 27804	24	74368 - abundant
27805	1, 5, 67, 83, 335, 415, 5561, 27805	8	34272 - defizient
27806	1, 2, 13903, 27806	4	41712 - defizient
27807	1, 3, 13, 23, 31, 39, 69, 93, 299, 403, 713, 897, 1209, 2139, 9269, 27807	16	43008 - defizient
27808	1, 2, 4, 8, 11, 16, 22, 32, 44, 79, 88, 158, 176, 316, 352, 632, 869, 1264, 1738, 2528, 3476, 6952, 13904, 27808	24	60480 - abundant

27809	1, 27809	2 - Primzahl	27810 - defizient
27810	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 90, 103, 135, 206, 270, 309, 515, 618, 927, 1030, 1545, 1854, 2781, 3090, 4635, 5562, 9270, 13905, 27810	32	74880 - abundant
27811	1, 7, 29, 137, 203, 959, 3973, 27811	8	33120 - defizient
27812	1, 2, 4, 17, 34, 68, 409, 818, 1636, 6953, 13906, 27812	12	51660 - defizient
27813	1, 3, 73, 127, 219, 381, 9271, 27813	8	37888 - defizient
27814	1, 2, 13907, 27814	4	41724 - defizient
27815	1, 5, 5563, 27815	4	33384 - defizient
27816	1, 2, 3, 4, 6, 8, 12, 19, 24, 38, 57, 61, 76, 114, 122, 152, 183, 228, 244, 366, 456, 488, 732, 1159, 1464, 2318, 3477, 4636, 6954, 9272, 13908, 27816	32	74400 - abundant
27817	1, 27817	2 - Primzahl	27818 - defizient
27818	1, 2, 7, 14, 1987, 3974, 13909, 27818	8	47712 - defizient
27819	1, 3, 9, 11, 33, 99, 281, 843, 2529, 3091, 9273, 27819	12	43992 - defizient
27820	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 107, 130, 214, 260, 428, 535, 1070, 1391, 2140, 2782, 5564, 6955, 13910, 27820	24	63504 - abundant
27821	1, 43, 647, 27821	4	28512 - defizient
27822	1, 2, 3, 6, 4637, 9274, 13911, 27822	8	55656 - abundant
27823	1, 27823	2 - Primzahl	27824 - defizient
27824	1, 2, 4, 8, 16, 37, 47, 74, 94, 148, 188, 296, 376, 592, 752, 1739, 3478, 6956, 13912, 27824	20	56544 - abundant
27825	1, 3, 5, 7, 15, 21, 25, 35, 53, 75, 105, 159, 175, 265, 371, 525, 795, 1113, 1325, 1855, 3975, 5565, 9275, 27825	24	53568 - defizient
27826	1, 2, 13913, 27826	4	41742 - defizient
27827	1, 27827	2 - Primzahl	27828 - defizient
27828	1, 2, 3, 4, 6, 9, 12, 18, 36, 773, 1546, 2319, 3092, 4638, 6957, 9276, 13914, 27828	18	70434 - abundant
27829	1, 17, 1637, 27829	4	29484 - defizient
27830	1, 2, 5, 10, 11, 22, 23, 46, 55, 110, 115, 121, 230, 242, 253, 506, 605, 1210, 1265, 2530, 2783, 5566, 13915, 27830	24	57456 - abundant
27831	1, 3, 9277, 27831	4	37112 - defizient
27832	1, 2, 4, 7, 8, 14, 28, 49, 56, 71, 98, 142, 196, 284, 392, 497, 568, 994, 1988, 3479, 3976, 6958, 13916, 27832	24	61560 - abundant
27833	1, 13, 2141, 27833	4	29988 - defizient
27834	1, 2, 3, 6, 4639, 9278, 13917, 27834	8	55680 - abundant
27835	1, 5, 19, 95, 293, 1465, 5567, 27835	8	35280 - defizient
27836	1, 2, 4, 6959, 13918, 27836	6	48720 - defizient
27837	1, 3, 9, 27, 1031, 3093, 9279, 27837	8	41280 - defizient
27838	1, 2, 31, 62, 449, 898, 13919, 27838	8	43200 - defizient
27839	1, 7, 41, 97, 287, 679, 3977, 27839	8	32928 - defizient
27840	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 29, 30, 32, 40, 48, 58, 60, 64, 80, 87, 96, 116, 120, 145, 160, 174, 192, 232, 240, 290, 320, 348, 435, 464, 480, 580, 696, 870, 928, 960, 1160, 1392, 1740, 1856, 2320, 2784, 3480, 4640, 5568, 6960, 9280, 13920, 27840	56	91440 - abundant
27841	1, 11, 2531, 27841	4	30384 - defizient
27842	1, 2, 13921, 27842	4	41766 - defizient
27843	1, 3, 9281, 27843	4	37128 - defizient
27844	1, 2, 4, 6961, 13922, 27844	6	48734 - defizient
27845	1, 5, 5569, 27845	4	33420 - defizient
27846	1, 2, 3, 6, 7, 9, 13, 14, 17, 18, 21, 26, 34, 39, 42, 51, 63, 78, 91, 102, 117, 119, 126, 153, 182, 221, 234, 238, 273, 306, 357, 442, 546, 663, 714, 819, 1071, 1326, 1547, 1638, 1989, 2142, 3094, 3978, 4641, 9282, 13923, 27846	48	78624 - abundant
27847	1, 27847	2 - Primzahl	27848 - defizient
27848	1, 2, 4, 8, 59, 118, 236, 472, 3481, 6962, 13924, 27848	12	53115 - defizient
27849	1, 3, 9283, 27849	4	37136 - defizient
27850	1, 2, 5, 10, 25, 50, 557, 1114, 2785, 5570, 13925, 27850	12	51894 - defizient
27851	1, 27851	2 - Primzahl	27852 - defizient
27852	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 211, 422, 633, 844, 1266, 2321, 2532, 4642, 6963, 9284, 13926, 27852	24	71232 - abundant
27853	1, 7, 23, 161, 173, 1211, 3979, 27853	8	33408 - defizient
27854	1, 2, 19, 38, 733, 1466, 13927, 27854	8	44040 - defizient
27855	1, 3, 5, 9, 15, 45, 619, 1857, 3095, 5571, 9285, 27855	12	48360 - defizient
27856	1, 2, 4, 8, 16, 1741, 3482, 6964, 13928, 27856	10	54002 - defizient
27857	1, 89, 313, 27857	4	28260 - defizient
27858	1, 2, 3, 6, 4643, 9286, 13929, 27858	8	55728 - abundant

27859	1, 13, 2143, 27859	4	30016 - defizient
27860	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 199, 398, 796, 995, 1393, 1990, 2786, 3980, 5572, 6965, 13930, 27860	24	67200 - abundant
27861	1, 3, 37, 111, 251, 753, 9287, 27861	8	38304 - defizient
27862	1, 2, 13931, 27862	4	41796 - defizient
27863	1, 11, 17, 149, 187, 1639, 2533, 27863	8	32400 - defizient
27864	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 43, 54, 72, 81, 86, 108, 129, 162, 172, 216, 258, 324, 344, 387, 516, 648, 774, 1032, 1161, 1548, 2322, 3096, 3483, 4644, 6966, 9288, 13932, 27864	40	79860 - abundant
27865	1, 5, 5573, 27865	4	33444 - defizient
27866	1, 2, 13933, 27866	4	41802 - defizient
27867	1, 3, 7, 21, 1327, 3981, 9289, 27867	8	42496 - defizient
27868	1, 2, 4, 6967, 13934, 27868	6	48776 - defizient
27869	1, 29, 31, 899, 961, 27869	6	29790 - defizient
27870	1, 2, 3, 5, 6, 10, 15, 30, 929, 1858, 2787, 4645, 5574, 9290, 13935, 27870	16	66960 - abundant
27871	1, 47, 593, 27871	4	28512 - defizient
27872	1, 2, 4, 8, 13, 16, 26, 32, 52, 67, 104, 134, 208, 268, 416, 536, 871, 1072, 1742, 2144, 3484, 6968, 13936, 27872	24	59976 - abundant
27873	1, 3, 9, 19, 57, 163, 171, 489, 1467, 3097, 9291, 27873	12	42640 - defizient
27874	1, 2, 7, 11, 14, 22, 77, 154, 181, 362, 1267, 1991, 2534, 3982, 13937, 27874	16	52416 - defizient
27875	1, 5, 25, 125, 223, 1115, 5575, 27875	8	34944 - defizient
27876	1, 2, 3, 4, 6, 12, 23, 46, 69, 92, 101, 138, 202, 276, 303, 404, 606, 1212, 2323, 4646, 6969, 9292, 13938, 27876	24	68544 - abundant
27877	1, 61, 457, 27877	4	28396 - defizient
27878	1, 2, 53, 106, 263, 526, 13939, 27878	8	42768 - defizient
27879	1, 3, 9293, 27879	4	37176 - defizient
27880	1, 2, 4, 5, 8, 10, 17, 20, 34, 40, 41, 68, 82, 85, 136, 164, 170, 205, 328, 340, 410, 680, 697, 820, 1394, 1640, 2788, 3485, 5576, 6970, 13940, 27880	32	68040 - abundant
27881	1, 7, 49, 569, 3983, 27881	6	32490 - defizient
27882	1, 2, 3, 6, 9, 18, 1549, 3098, 4647, 9294, 13941, 27882	12	60450 - abundant
27883	1, 27883	2 - Primzahl	27884 - defizient
27884	1, 2, 4, 6971, 13942, 27884	6	48804 - defizient
27885	1, 3, 5, 11, 13, 15, 33, 39, 55, 65, 143, 165, 169, 195, 429, 507, 715, 845, 1859, 2145, 2535, 5577, 9295, 27885	24	52704 - defizient
27886	1, 2, 73, 146, 191, 382, 13943, 27886	8	42624 - defizient
27887	1, 79, 353, 27887	4	28320 - defizient
27888	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 56, 83, 84, 112, 166, 168, 249, 332, 336, 498, 581, 664, 996, 1162, 1328, 1743, 1992, 2324, 3486, 3984, 4648, 6972, 9296, 13944, 27888	40	83328 - abundant
27889	1, 167, 27889	3	28057 - defizient
27890	1, 2, 5, 10, 2789, 5578, 13945, 27890	8	50220 - defizient
27891	1, 3, 9, 27, 1033, 3099, 9297, 27891	8	41360 - defizient
27892	1, 2, 4, 19, 38, 76, 367, 734, 1468, 6973, 13946, 27892	12	51520 - defizient
27893	1, 27893	2 - Primzahl	27894 - defizient
27894	1, 2, 3, 6, 4649, 9298, 13947, 27894	8	55800 - abundant
27895	1, 5, 7, 35, 797, 3985, 5579, 27895	8	38304 - defizient
27896	1, 2, 4, 8, 11, 22, 44, 88, 317, 634, 1268, 2536, 3487, 6974, 13948, 27896	16	57240 - abundant
27897	1, 3, 17, 51, 547, 1641, 9299, 27897	8	39456 - defizient
27898	1, 2, 13, 26, 29, 37, 58, 74, 377, 481, 754, 962, 1073, 2146, 13949, 27898	16	47880 - defizient
27899	1, 23, 1213, 27899	4	29136 - defizient
27900	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 25, 30, 31, 36, 45, 50, 60, 62, 75, 90, 93, 100, 124, 150, 155, 180, 186, 225, 279, 300, 310, 372, 450, 465, 558, 620, 775, 900, 930, 1116, 1395, 1550, 1860, 2325, 2790, 3100, 4650, 5580, 6975, 9300, 13950, 27900	54	90272 - abundant
27901	1, 27901	2 - Primzahl	27902 - defizient
27902	1, 2, 7, 14, 1993, 3986, 13951, 27902	8	47856 - defizient
27903	1, 3, 71, 131, 213, 393, 9301, 27903	8	38016 - defizient
27904	1, 2, 4, 8, 16, 32, 64, 109, 128, 218, 256, 436, 872, 1744, 3488, 6976, 13952, 27904	18	56210 - abundant
27905	1, 5, 5581, 27905	4	33492 - defizient
27906	1, 2, 3, 6, 4651, 9302, 13953, 27906	8	55824 - abundant
27907	1, 11, 43, 59, 473, 649, 2537, 27907	8	31680 - defizient
27908	1, 2, 4, 6977, 13954, 27908	6	48846 - defizient

27909	1, 3, 7, 9, 21, 63, 443, 1329, 3101, 3987, 9303, 27909	12	46176 - defizient
27910	1, 2, 5, 10, 2791, 5582, 13955, 27910	8	50256 - defizient
27911	1, 13, 19, 113, 247, 1469, 2147, 27911	8	31920 - defizient
27912	1, 2, 3, 4, 6, 8, 12, 24, 1163, 2326, 3489, 4652, 6978, 9304, 13956, 27912	16	69840 - abundant
27913	1, 103, 271, 27913	4	28288 - defizient
27914	1, 2, 17, 34, 821, 1642, 13957, 27914	8	44388 - defizient
27915	1, 3, 5, 15, 1861, 5583, 9305, 27915	8	44688 - defizient
27916	1, 2, 4, 7, 14, 28, 997, 1994, 3988, 6979, 13958, 27916	12	55888 - abundant
27917	1, 27917	2 - Primzahl	27918 - defizient
27918	1, 2, 3, 6, 9, 11, 18, 22, 27, 33, 47, 54, 66, 94, 99, 141, 198, 282, 297, 423, 517, 594, 846, 1034, 1269, 1551, 2538, 3102, 4653, 9306, 13959, 27918	32	69120 - abundant
27919	1, 27919	2 - Primzahl	27920 - defizient
27920	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 349, 698, 1396, 1745, 2792, 3490, 5584, 6980, 13960, 27920	20	65100 - abundant
27921	1, 3, 41, 123, 227, 681, 9307, 27921	8	38304 - defizient
27922	1, 2, 23, 46, 607, 1214, 13961, 27922	8	43776 - defizient
27923	1, 7, 3989, 27923	4	31920 - defizient
27924	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 156, 179, 358, 537, 716, 1074, 2148, 2327, 4654, 6981, 9308, 13962, 27924	24	70560 - abundant
27925	1, 5, 25, 1117, 5585, 27925	6	34658 - defizient
27926	1, 2, 13963, 27926	4	41892 - defizient
27927	1, 3, 9, 29, 87, 107, 261, 321, 963, 3103, 9309, 27927	12	42120 - defizient
27928	1, 2, 4, 8, 3491, 6982, 13964, 27928	8	52380 - defizient
27929	1, 11, 2539, 27929	4	30480 - defizient
27930	1, 2, 3, 5, 6, 7, 10, 14, 15, 19, 21, 30, 35, 38, 42, 49, 57, 70, 95, 98, 105, 114, 133, 147, 190, 210, 245, 266, 285, 294, 399, 490, 570, 665, 735, 798, 931, 1330, 1470, 1862, 1995, 2793, 3990, 4655, 5586, 9310, 13965, 27930	48	82080 - abundant
27931	1, 17, 31, 53, 527, 901, 1643, 27931	8	31104 - defizient
27932	1, 2, 4, 6983, 13966, 27932	6	48888 - defizient
27933	1, 3, 9311, 27933	4	37248 - defizient
27934	1, 2, 13967, 27934	4	41904 - defizient
27935	1, 5, 37, 151, 185, 755, 5587, 27935	8	34656 - defizient
27936	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 72, 96, 97, 144, 194, 288, 291, 388, 582, 776, 873, 1164, 1552, 1746, 2328, 3104, 3492, 4656, 6984, 9312, 13968, 27936	36	80262 - abundant
27937	1, 7, 13, 91, 307, 2149, 3991, 27937	8	34496 - defizient
27938	1, 2, 61, 122, 229, 458, 13969, 27938	8	42780 - defizient
27939	1, 3, 67, 139, 201, 417, 9313, 27939	8	38080 - defizient
27940	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 110, 127, 220, 254, 508, 635, 1270, 1397, 2540, 2794, 5588, 6985, 13970, 27940	24	64512 - abundant
27941	1, 27941	2 - Primzahl	27942 - defizient
27942	1, 2, 3, 6, 4657, 9314, 13971, 27942	8	55896 - abundant
27943	1, 27943	2 - Primzahl	27944 - defizient
27944	1, 2, 4, 7, 8, 14, 28, 56, 499, 998, 1996, 3493, 3992, 6986, 13972, 27944	16	60000 - abundant
27945	1, 3, 5, 9, 15, 23, 27, 45, 69, 81, 115, 135, 207, 243, 345, 405, 621, 1035, 1215, 1863, 3105, 5589, 9315, 27945	24	52416 - defizient
27946	1, 2, 89, 157, 178, 314, 13973, 27946	8	42660 - defizient
27947	1, 27947	2 - Primzahl	27948 - defizient
27948	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 102, 137, 204, 274, 411, 548, 822, 1644, 2329, 4658, 6987, 9316, 13974, 27948	24	69552 - abundant
27949	1, 19, 1471, 27949	4	29440 - defizient
27950	1, 2, 5, 10, 13, 25, 26, 43, 50, 65, 86, 130, 215, 325, 430, 559, 650, 1075, 1118, 2150, 2795, 5590, 13975, 27950	24	57288 - abundant
27951	1, 3, 7, 11, 21, 33, 77, 121, 231, 363, 847, 1331, 2541, 3993, 9317, 27951	16	46848 - defizient
27952	1, 2, 4, 8, 16, 1747, 3494, 6988, 13976, 27952	10	54188 - defizient
27953	1, 27953	2 - Primzahl	27954 - defizient
27954	1, 2, 3, 6, 9, 18, 1553, 3106, 4659, 9318, 13977, 27954	12	60606 - abundant
27955	1, 5, 5591, 27955	4	33552 - defizient
27956	1, 2, 4, 29, 58, 116, 241, 482, 964, 6989, 13978, 27956	12	50820 - defizient
27957	1, 3, 9319, 27957	4	37280 - defizient
27958	1, 2, 7, 14, 1997, 3994, 13979, 27958	8	47952 - defizient

27959	1, 73, 383, 27959	4	28416 - defizient
27960	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 233, 466, 699, 932, 1165, 1398, 1864, 2330, 2796, 3495, 4660, 5592, 6990, 9320, 13980, 27960	32	84240 - abundant
27961	1, 27961	2 - Primzahl	27962 - defizient
27962	1, 2, 11, 22, 31, 41, 62, 82, 341, 451, 682, 902, 1271, 2542, 13981, 27962	16	48384 - defizient
27963	1, 3, 9, 13, 39, 117, 239, 717, 2151, 3107, 9321, 27963	12	43680 - defizient
27964	1, 2, 4, 6991, 13982, 27964	6	48944 - defizient
27965	1, 5, 7, 17, 35, 47, 85, 119, 235, 329, 595, 799, 1645, 3995, 5593, 27965	16	41472 - defizient
27966	1, 2, 3, 6, 59, 79, 118, 158, 177, 237, 354, 474, 4661, 9322, 13983, 27966	16	57600 - abundant
27967	1, 27967	2 - Primzahl	27968 - defizient
27968	1, 2, 4, 8, 16, 19, 23, 32, 38, 46, 64, 76, 92, 152, 184, 304, 368, 437, 608, 736, 874, 1216, 1472, 1748, 3496, 6992, 13984, 27968	28	60960 - abundant
27969	1, 3, 9323, 27969	4	37296 - defizient
27970	1, 2, 5, 10, 2797, 5594, 13985, 27970	8	50364 - defizient
27971	1, 83, 337, 27971	4	28392 - defizient
27972	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 27, 28, 36, 37, 42, 54, 63, 74, 84, 108, 111, 126, 148, 189, 222, 252, 259, 333, 378, 444, 518, 666, 756, 777, 999, 1036, 1332, 1554, 1998, 2331, 3108, 3996, 4662, 6993, 9324, 13986, 27972	48	85120 - abundant
27973	1, 11, 2543, 27973	4	30528 - defizient
27974	1, 2, 71, 142, 197, 394, 13987, 27974	8	42768 - defizient
27975	1, 3, 5, 15, 25, 75, 373, 1119, 1865, 5595, 9325, 27975	12	46376 - defizient
27976	1, 2, 4, 8, 13, 26, 52, 104, 269, 538, 1076, 2152, 3497, 6994, 13988, 27976	16	56700 - abundant
27977	1, 101, 277, 27977	4	28356 - defizient
27978	1, 2, 3, 6, 4663, 9326, 13989, 27978	8	55968 - abundant
27979	1, 7, 49, 571, 3997, 27979	6	32604 - defizient
27980	1, 2, 4, 5, 10, 20, 1399, 2798, 5596, 6995, 13990, 27980	12	58800 - abundant
27981	1, 3, 9, 3109, 9327, 27981	6	40430 - defizient
27982	1, 2, 17, 34, 823, 1646, 13991, 27982	8	44496 - defizient
27983	1, 27983	2 - Primzahl	27984 - defizient
27984	1, 2, 3, 4, 6, 8, 11, 12, 16, 22, 24, 33, 44, 48, 53, 66, 88, 106, 132, 159, 176, 212, 264, 318, 424, 528, 583, 636, 848, 1166, 1272, 1749, 2332, 2544, 3498, 4664, 6996, 9328, 13992, 27984	40	80352 - abundant
27985	1, 5, 29, 145, 193, 965, 5597, 27985	8	34920 - defizient
27986	1, 2, 7, 14, 1999, 3998, 13993, 27986	8	48000 - defizient
27987	1, 3, 19, 57, 491, 1473, 9329, 27987	8	39360 - defizient
27988	1, 2, 4, 6997, 13994, 27988	6	48986 - defizient
27989	1, 13, 2153, 27989	4	30156 - defizient
27990	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 311, 622, 933, 1555, 1866, 2799, 3110, 4665, 5598, 9330, 13995, 27990	24	73008 - abundant
27991	1, 23, 1217, 27991	4	29232 - defizient
27992	1, 2, 4, 8, 3499, 6998, 13996, 27992	8	52500 - defizient
27993	1, 3, 7, 21, 31, 43, 93, 129, 217, 301, 651, 903, 1333, 3999, 9331, 27993	16	45056 - defizient
27994	1, 2, 13997, 27994	4	41994 - defizient
27995	1, 5, 11, 55, 509, 2545, 5599, 27995	8	36720 - defizient
27996	1, 2, 3, 4, 6, 12, 2333, 4666, 6999, 9332, 13998, 27996	12	65352 - abundant
27997	1, 27997	2 - Primzahl	27998 - defizient
27998	1, 2, 13999, 27998	4	42000 - defizient
27999	1, 3, 9, 17, 27, 51, 61, 153, 183, 459, 549, 1037, 1647, 3111, 9333, 27999	16	44640 - defizient
28000	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 25, 28, 32, 35, 40, 50, 56, 70, 80, 100, 112, 125, 140, 160, 175, 200, 224, 250, 280, 350, 400, 500, 560, 700, 800, 875, 1000, 1120, 1400, 1750, 2000, 2800, 3500, 4000, 5600, 7000, 14000, 28000	48	78624 - abundant
28001	1, 28001	2 - Primzahl	28002 - defizient
28002	1, 2, 3, 6, 13, 26, 39, 78, 359, 718, 1077, 2154, 4667, 9334, 14001, 28002	16	60480 - abundant
28003	1, 41, 683, 28003	4	28728 - defizient
28004	1, 2, 4, 7001, 14002, 28004	6	49014 - defizient
28005	1, 3, 5, 15, 1867, 5601, 9335, 28005	8	44832 - defizient
28006	1, 2, 11, 19, 22, 38, 67, 134, 209, 418, 737, 1273, 1474, 2546, 14003, 28006	16	48960 - defizient
28007	1, 7, 4001, 28007	4	32016 - defizient
28008	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 389, 778, 1167, 1556, 2334, 3112, 3501, 4668, 7002, 9336, 14004, 28008	24	76050 - abundant

28009	1, 37, 757, 28009	4	28804 - defizient
28010	1, 2, 5, 10, 2801, 5602, 14005, 28010	8	50436 - defizient
28011	1, 3, 9337, 28011	4	37352 - defizient
28012	1, 2, 4, 47, 94, 149, 188, 298, 596, 7003, 14006, 28012	12	50400 - defizient
28013	1, 109, 257, 28013	4	28380 - defizient
28014	1, 2, 3, 6, 7, 14, 21, 23, 29, 42, 46, 58, 69, 87, 138, 161, 174, 203, 322, 406, 483, 609, 667, 966, 1218, 1334, 2001, 4002, 4669, 9338, 14007, 28014	32	69120 - abundant
28015	1, 5, 13, 65, 431, 2155, 5603, 28015	8	36288 - defizient
28016	1, 2, 4, 8, 16, 17, 34, 68, 103, 136, 206, 272, 412, 824, 1648, 1751, 3502, 7004, 14008, 28016	20	58032 - abundant
28017	1, 3, 9, 11, 33, 99, 283, 849, 2547, 3113, 9339, 28017	12	44304 - defizient
28018	1, 2, 14009, 28018	4	42030 - defizient
28019	1, 28019	2 - Primzahl	28020 - defizient
28020	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 467, 934, 1401, 1868, 2335, 2802, 4670, 5604, 7005, 9340, 14010, 28020	24	78624 - abundant
28021	1, 7, 4003, 28021	4	32032 - defizient
28022	1, 2, 14011, 28022	4	42036 - defizient
28023	1, 3, 9341, 28023	4	37368 - defizient
28024	1, 2, 4, 8, 31, 62, 113, 124, 226, 248, 452, 904, 3503, 7006, 14012, 28024	16	54720 - defizient
28025	1, 5, 19, 25, 59, 95, 295, 475, 1121, 1475, 5605, 28025	12	37200 - defizient
28026	1, 2, 3, 6, 9, 18, 27, 54, 81, 162, 173, 346, 519, 1038, 1557, 3114, 4671, 9342, 14013, 28026	20	63162 - abundant
28027	1, 28027	2 - Primzahl	28028 - defizient
28028	1, 2, 4, 7, 11, 13, 14, 22, 26, 28, 44, 49, 52, 77, 91, 98, 143, 154, 182, 196, 286, 308, 364, 539, 572, 637, 1001, 1078, 1274, 2002, 2156, 2548, 4004, 7007, 14014, 28028	36	67032 - abundant
28029	1, 3, 9343, 28029	4	37376 - defizient
28030	1, 2, 5, 10, 2803, 5606, 14015, 28030	8	50472 - defizient
28031	1, 28031	2 - Primzahl	28032 - defizient
28032	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 73, 96, 128, 146, 192, 219, 292, 384, 438, 584, 876, 1168, 1752, 2336, 3504, 4672, 7008, 9344, 14016, 28032	32	75480 - abundant
28033	1, 17, 97, 289, 1649, 28033	6	30086 - defizient
28034	1, 2, 107, 131, 214, 262, 14017, 28034	8	42768 - defizient
28035	1, 3, 5, 7, 9, 15, 21, 35, 45, 63, 89, 105, 267, 315, 445, 623, 801, 1335, 1869, 3115, 4005, 5607, 9345, 28035	24	56160 - abundant
28036	1, 2, 4, 43, 86, 163, 172, 326, 652, 7009, 14018, 28036	12	50512 - defizient
28037	1, 23, 53, 529, 1219, 28037	6	29862 - defizient
28038	1, 2, 3, 6, 4673, 9346, 14019, 28038	8	56088 - abundant
28039	1, 11, 2549, 28039	4	30600 - defizient
28040	1, 2, 4, 5, 8, 10, 20, 40, 701, 1402, 2804, 3505, 5608, 7010, 14020, 28040	16	63180 - abundant
28041	1, 3, 13, 39, 719, 2157, 9347, 28041	8	40320 - defizient
28042	1, 2, 7, 14, 2003, 4006, 14021, 28042	8	48096 - defizient
28043	1, 29, 967, 28043	4	29040 - defizient
28044	1, 2, 3, 4, 6, 9, 12, 18, 19, 36, 38, 41, 57, 76, 82, 114, 123, 164, 171, 228, 246, 342, 369, 492, 684, 738, 779, 1476, 1558, 2337, 3116, 4674, 7011, 9348, 14022, 28044	36	76440 - abundant
28045	1, 5, 71, 79, 355, 395, 5609, 28045	8	34560 - defizient
28046	1, 2, 37, 74, 379, 758, 14023, 28046	8	43320 - defizient
28047	1, 3, 9349, 28047	4	37400 - defizient
28048	1, 2, 4, 8, 16, 1753, 3506, 7012, 14024, 28048	10	54374 - defizient
28049	1, 7, 4007, 28049	4	32064 - defizient
28050	1, 2, 3, 5, 6, 10, 11, 15, 17, 22, 25, 30, 33, 34, 50, 51, 55, 66, 75, 85, 102, 110, 150, 165, 170, 187, 255, 275, 330, 374, 425, 510, 550, 561, 825, 850, 935, 1122, 1275, 1650, 1870, 2550, 2805, 4675, 5610, 9350, 14025, 28050	48	80352 - abundant
28051	1, 28051	2 - Primzahl	28052 - defizient
28052	1, 2, 4, 7013, 14026, 28052	6	49098 - defizient
28053	1, 3, 9, 27, 1039, 3117, 9351, 28053	8	41600 - defizient
28054	1, 2, 13, 26, 83, 166, 169, 338, 1079, 2158, 14027, 28054	12	46116 - defizient
28055	1, 5, 31, 155, 181, 905, 5611, 28055	8	34944 - defizient
28056	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 167, 168, 334, 501, 668, 1002, 1169, 1336, 2004, 2338, 3507, 4008, 4676, 7014, 9352, 14028, 28056	32	80640 - abundant
28057	1, 28057	2 - Primzahl	28058 - defizient
28058	1, 2, 14029, 28058	4	42090 - defizient

28059	1, 3, 47, 141, 199, 597, 9353, 28059	8	38400 - defizient
28060	1, 2, 4, 5, 10, 20, 23, 46, 61, 92, 115, 122, 230, 244, 305, 460, 610, 1220, 1403, 2806, 5612, 7015, 14030, 28060	24	62496 - abundant
28061	1, 11, 2551, 28061	4	30624 - defizient
28062	1, 2, 3, 6, 9, 18, 1559, 3118, 4677, 9354, 14031, 28062	12	60840 - abundant
28063	1, 7, 19, 133, 211, 1477, 4009, 28063	8	33920 - defizient
28064	1, 2, 4, 8, 16, 32, 877, 1754, 3508, 7016, 14032, 28064	12	55314 - defizient
28065	1, 3, 5, 15, 1871, 5613, 9355, 28065	8	44928 - defizient
28066	1, 2, 14033, 28066	4	42102 - defizient
28067	1, 13, 17, 127, 221, 1651, 2159, 28067	8	32256 - defizient
28068	1, 2, 3, 4, 6, 12, 2339, 4678, 7017, 9356, 14034, 28068	12	65520 - abundant
28069	1, 28069	2 - Primzahl	28070 - defizient
28070	1, 2, 5, 7, 10, 14, 35, 70, 401, 802, 2005, 2807, 4010, 5614, 14035, 28070	16	57888 - abundant
28071	1, 3, 9, 3119, 9357, 28071	6	40560 - defizient
28072	1, 2, 4, 8, 11, 22, 29, 44, 58, 88, 116, 121, 232, 242, 319, 484, 638, 968, 1276, 2552, 3509, 7018, 14036, 28072	24	59850 - abundant
28073	1, 67, 419, 28073	4	28560 - defizient
28074	1, 2, 3, 6, 4679, 9358, 14037, 28074	8	56160 - abundant
28075	1, 5, 25, 1123, 5615, 28075	6	34844 - defizient
28076	1, 2, 4, 7019, 14038, 28076	6	49140 - defizient
28077	1, 3, 7, 21, 49, 147, 191, 573, 1337, 4011, 9359, 28077	12	43776 - defizient
28078	1, 2, 101, 139, 202, 278, 14039, 28078	8	42840 - defizient
28079	1, 43, 653, 28079	4	28776 - defizient
28080	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 13, 15, 16, 18, 20, 24, 26, 27, 30, 36, 39, 40, 45, 48, 52, 54, 60, 65, 72, 78, 80, 90, 104, 108, 117, 120, 130, 135, 144, 156, 180, 195, 208, 216, 234, 240, 260, 270, 312, 351, 360, 390, 432, 468, 520, 540, 585, 624, 702, 720, 780, 936, 1040, 1080, 1170, 1404, 1560, 1755, 1872, 2160, 2340, 2808, 3120, 3510, 4680, 5616, 7020, 9360, 14040, 28080	80	104160 - abundant
28081	1, 28081	2 - Primzahl	28082 - defizient
28082	1, 2, 19, 38, 739, 1478, 14041, 28082	8	44400 - defizient
28083	1, 3, 11, 23, 33, 37, 69, 111, 253, 407, 759, 851, 1221, 2553, 9361, 28083	16	43776 - defizient
28084	1, 2, 4, 7, 14, 17, 28, 34, 59, 68, 118, 119, 236, 238, 413, 476, 826, 1003, 1652, 2006, 4012, 7021, 14042, 28084	24	60480 - abundant
28085	1, 5, 41, 137, 205, 685, 5617, 28085	8	34776 - defizient
28086	1, 2, 3, 6, 31, 62, 93, 151, 186, 302, 453, 906, 4681, 9362, 14043, 28086	16	58368 - abundant
28087	1, 28087	2 - Primzahl	28088 - defizient
28088	1, 2, 4, 8, 3511, 7022, 14044, 28088	8	52680 - defizient
28089	1, 3, 9, 3121, 9363, 28089	6	40586 - defizient
28090	1, 2, 5, 10, 53, 106, 265, 530, 2809, 5618, 14045, 28090	12	51534 - defizient
28091	1, 7, 4013, 28091	4	32112 - defizient
28092	1, 2, 3, 4, 6, 12, 2341, 4682, 7023, 9364, 14046, 28092	12	65576 - abundant
28093	1, 13, 2161, 28093	4	30268 - defizient
28094	1, 2, 11, 22, 1277, 2554, 14047, 28094	8	46008 - defizient
28095	1, 3, 5, 15, 1873, 5619, 9365, 28095	8	44976 - defizient
28096	1, 2, 4, 8, 16, 32, 64, 439, 878, 1756, 3512, 7024, 14048, 28096	14	55880 - defizient
28097	1, 28097	2 - Primzahl	28098 - defizient
28098	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 223, 446, 669, 1338, 1561, 2007, 3122, 4014, 4683, 9366, 14049, 28098	24	69888 - abundant
28099	1, 28099	2 - Primzahl	28100 - defizient
28100	1, 2, 4, 5, 10, 20, 25, 50, 100, 281, 562, 1124, 1405, 2810, 5620, 7025, 14050, 28100	18	61194 - abundant
28101	1, 3, 17, 19, 29, 51, 57, 87, 323, 493, 551, 969, 1479, 1653, 9367, 28101	16	43200 - defizient
28102	1, 2, 14051, 28102	4	42156 - defizient
28103	1, 157, 179, 28103	4	28440 - defizient
28104	1, 2, 3, 4, 6, 8, 12, 24, 1171, 2342, 3513, 4684, 7026, 9368, 14052, 28104	16	70320 - abundant
28105	1, 5, 7, 11, 35, 55, 73, 77, 365, 385, 511, 803, 2555, 4015, 5621, 28105	16	42624 - defizient
28106	1, 2, 13, 23, 26, 46, 47, 94, 299, 598, 611, 1081, 1222, 2162, 14053, 28106	16	48384 - defizient
28107	1, 3, 9, 27, 81, 347, 1041, 3123, 9369, 28107	10	42108 - defizient

28108	1, 2, 4, 7027, 14054, 28108	6	49196 - defizient
28109	1, 28109	2 - Primzahl	28110 - defizient
28110	1, 2, 3, 5, 6, 10, 15, 30, 937, 1874, 2811, 4685, 5622, 9370, 14055, 28110	16	67536 - abundant
28111	1, 28111	2 - Primzahl	28112 - defizient
28112	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 251, 502, 1004, 1757, 2008, 3514, 4016, 7028, 14056, 28112	20	62496 - abundant
28113	1, 3, 9371, 28113	4	37488 - defizient
28114	1, 2, 14057, 28114	4	42174 - defizient
28115	1, 5, 5623, 28115	4	33744 - defizient
28116	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 44, 66, 71, 99, 132, 142, 198, 213, 284, 396, 426, 639, 781, 852, 1278, 1562, 2343, 2556, 3124, 4686, 7029, 9372, 14058, 28116	36	78624 - abundant
28117	1, 31, 907, 28117	4	29056 - defizient
28118	1, 2, 17, 34, 827, 1654, 14059, 28118	8	44712 - defizient
28119	1, 3, 7, 13, 21, 39, 91, 103, 273, 309, 721, 1339, 2163, 4017, 9373, 28119	16	46592 - defizient
28120	1, 2, 4, 5, 8, 10, 19, 20, 37, 38, 40, 74, 76, 95, 148, 152, 185, 190, 296, 370, 380, 703, 740, 760, 1406, 1480, 2812, 3515, 5624, 7030, 14060, 28120	32	68400 - abundant
28121	1, 61, 461, 28121	4	28644 - defizient
28122	1, 2, 3, 6, 43, 86, 109, 129, 218, 258, 327, 654, 4687, 9374, 14061, 28122	16	58080 - abundant
28123	1, 28123	2 - Primzahl	28124 - defizient
28124	1, 2, 4, 79, 89, 158, 178, 316, 356, 7031, 14062, 28124	12	50400 - defizient
28125	1, 3, 5, 9, 15, 25, 45, 75, 125, 225, 375, 625, 1125, 1875, 3125, 5625, 9375, 28125	18	50778 - defizient
28126	1, 2, 7, 14, 41, 49, 82, 98, 287, 343, 574, 686, 2009, 4018, 14063, 28126	16	50400 - defizient
28127	1, 11, 2557, 28127	4	30696 - defizient
28128	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 293, 586, 879, 1172, 1758, 2344, 3516, 4688, 7032, 9376, 14064, 28128	24	74088 - abundant
28129	1, 23, 1223, 28129	4	29376 - defizient
28130	1, 2, 5, 10, 29, 58, 97, 145, 194, 290, 485, 970, 2813, 5626, 14065, 28130	16	52920 - defizient
28131	1, 3, 9377, 28131	4	37512 - defizient
28132	1, 2, 4, 13, 26, 52, 541, 1082, 2164, 7033, 14066, 28132	12	53116 - defizient
28133	1, 7, 4019, 28133	4	32160 - defizient
28134	1, 2, 3, 6, 9, 18, 27, 54, 521, 1042, 1563, 3126, 4689, 9378, 14067, 28134	16	62640 - abundant
28135	1, 5, 17, 85, 331, 1655, 5627, 28135	8	35856 - defizient
28136	1, 2, 4, 8, 3517, 7034, 14068, 28136	8	52770 - defizient
28137	1, 3, 83, 113, 249, 339, 9379, 28137	8	38304 - defizient
28138	1, 2, 11, 22, 1279, 2558, 14069, 28138	8	46080 - defizient
28139	1, 19, 1481, 28139	4	29640 - defizient
28140	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 35, 42, 60, 67, 70, 84, 105, 134, 140, 201, 210, 268, 335, 402, 420, 469, 670, 804, 938, 1005, 1340, 1407, 1876, 2010, 2345, 2814, 4020, 4690, 5628, 7035, 9380, 14070, 28140	48	91392 - abundant
28141	1, 107, 263, 28141	4	28512 - defizient
28142	1, 2, 14071, 28142	4	42216 - defizient
28143	1, 3, 9, 53, 59, 159, 177, 477, 531, 3127, 9381, 28143	12	42120 - defizient
28144	1, 2, 4, 8, 16, 1759, 3518, 7036, 14072, 28144	10	54560 - defizient
28145	1, 5, 13, 65, 433, 2165, 5629, 28145	8	36456 - defizient
28146	1, 2, 3, 6, 4691, 9382, 14073, 28146	8	56304 - abundant
28147	1, 7, 4021, 28147	4	32176 - defizient
28148	1, 2, 4, 31, 62, 124, 227, 454, 908, 7037, 14074, 28148	12	51072 - defizient
28149	1, 3, 11, 33, 853, 2559, 9383, 28149	8	40992 - defizient
28150	1, 2, 5, 10, 25, 50, 563, 1126, 2815, 5630, 14075, 28150	12	52452 - defizient
28151	1, 28151	2 - Primzahl	28152 - defizient
28152	1, 2, 3, 4, 6, 8, 9, 12, 17, 18, 23, 24, 34, 36, 46, 51, 68, 69, 72, 92, 102, 136, 138, 153, 184, 204, 207, 276, 306, 391, 408, 414, 552, 612, 782, 828, 1173, 1224, 1564, 1656, 2346, 3128, 3519, 4692, 7038, 9384, 14076, 28152	48	84240 - abundant
28153	1, 47, 599, 28153	4	28800 - defizient
28154	1, 2, 7, 14, 2011, 4022, 14077, 28154	8	48288 - defizient
28155	1, 3, 5, 15, 1877, 5631, 9385, 28155	8	45072 - defizient
28156	1, 2, 4, 7039, 14078, 28156	6	49280 - defizient
28157	1, 37, 761, 28157	4	28956 - defizient

28158	1, 2, 3, 6, 13, 19, 26, 38, 39, 57, 78, 114, 247, 361, 494, 722, 741, 1083, 1482, 2166, 4693, 9386, 14079, 28158	24	64008 - abundant
28159	1, 29, 971, 28159	4	29160 - defizient
28160	1, 2, 4, 5, 8, 10, 11, 16, 20, 22, 32, 40, 44, 55, 64, 80, 88, 110, 128, 160, 176, 220, 256, 320, 352, 440, 512, 640, 704, 880, 1280, 1408, 1760, 2560, 2816, 3520, 5632, 7040, 14080, 28160	40	73656 - abundant
28161	1, 3, 7, 9, 21, 27, 63, 149, 189, 447, 1043, 1341, 3129, 4023, 9387, 28161	16	48000 - defizient
28162	1, 2, 14081, 28162	4	42246 - defizient
28163	1, 28163	2 - Primzahl	28164 - defizient
28164	1, 2, 3, 4, 6, 12, 2347, 4694, 7041, 9388, 14082, 28164	12	65744 - abundant
28165	1, 5, 43, 131, 215, 655, 5633, 28165	8	34848 - defizient
28166	1, 2, 14083, 28166	4	42252 - defizient
28167	1, 3, 41, 123, 229, 687, 9389, 28167	8	38640 - defizient
28168	1, 2, 4, 7, 8, 14, 28, 56, 503, 1006, 2012, 3521, 4024, 7042, 14084, 28168	16	60480 - abundant
28169	1, 17, 1657, 28169	4	29844 - defizient
28170	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 313, 626, 939, 1565, 1878, 2817, 3130, 4695, 5634, 9390, 14085, 28170	24	73476 - abundant
28171	1, 11, 13, 143, 197, 2167, 2561, 28171	8	33264 - defizient
28172	1, 2, 4, 7043, 14086, 28172	6	49308 - defizient
28173	1, 3, 9391, 28173	4	37568 - defizient
28174	1, 2, 14087, 28174	4	42264 - defizient
28175	1, 5, 7, 23, 25, 35, 49, 115, 161, 175, 245, 575, 805, 1127, 1225, 4025, 5635, 28175	18	42408 - defizient
28176	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 587, 1174, 1761, 2348, 3522, 4696, 7044, 9392, 14088, 28176	20	72912 - abundant
28177	1, 19, 1483, 28177	4	29680 - defizient
28178	1, 2, 73, 146, 193, 386, 14089, 28178	8	43068 - defizient
28179	1, 3, 9, 31, 93, 101, 279, 303, 909, 3131, 9393, 28179	12	42432 - defizient
28180	1, 2, 4, 5, 10, 20, 1409, 2818, 5636, 7045, 14090, 28180	12	59220 - abundant
28181	1, 28181	2 - Primzahl	28182 - defizient
28182	1, 2, 3, 6, 7, 11, 14, 21, 22, 33, 42, 61, 66, 77, 122, 154, 183, 231, 366, 427, 462, 671, 854, 1281, 1342, 2013, 2562, 4026, 4697, 9394, 14091, 28182	32	71424 - abundant
28183	1, 28183	2 - Primzahl	28184 - defizient
28184	1, 2, 4, 8, 13, 26, 52, 104, 271, 542, 1084, 2168, 3523, 7046, 14092, 28184	16	57120 - abundant
28185	1, 3, 5, 15, 1879, 5637, 9395, 28185	8	45120 - defizient
28186	1, 2, 17, 34, 829, 1658, 14093, 28186	8	44820 - defizient
28187	1, 71, 397, 28187	4	28656 - defizient
28188	1, 2, 3, 4, 6, 9, 12, 18, 27, 29, 36, 54, 58, 81, 87, 108, 116, 162, 174, 243, 261, 324, 348, 486, 522, 783, 972, 1044, 1566, 2349, 3132, 4698, 7047, 9396, 14094, 28188	36	76440 - abundant
28189	1, 7, 4027, 28189	4	32224 - defizient
28190	1, 2, 5, 10, 2819, 5638, 14095, 28190	8	50760 - defizient
28191	1, 3, 9397, 28191	4	37592 - defizient
28192	1, 2, 4, 8, 16, 32, 881, 1762, 3524, 7048, 14096, 28192	12	55566 - defizient
28193	1, 11, 121, 233, 2563, 28193	6	31122 - defizient
28194	1, 2, 3, 6, 37, 74, 111, 127, 222, 254, 381, 762, 4699, 9398, 14097, 28194	16	58368 - abundant
28195	1, 5, 5639, 28195	4	33840 - defizient
28196	1, 2, 4, 7, 14, 19, 28, 38, 53, 76, 106, 133, 212, 266, 371, 532, 742, 1007, 1484, 2014, 4028, 7049, 14098, 28196	24	60480 - abundant
28197	1, 3, 9, 13, 39, 117, 241, 723, 2169, 3133, 9399, 28197	12	44044 - defizient
28198	1, 2, 23, 46, 613, 1226, 14099, 28198	8	44208 - defizient
28199	1, 163, 173, 28199	4	28536 - defizient
28200	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 25, 30, 40, 47, 50, 60, 75, 94, 100, 120, 141, 150, 188, 200, 235, 282, 300, 376, 470, 564, 600, 705, 940, 1128, 1175, 1410, 1880, 2350, 2820, 3525, 4700, 5640, 7050, 9400, 14100, 28200	48	89280 - abundant
28201	1, 28201	2 - Primzahl	28202 - defizient
28202	1, 2, 59, 118, 239, 478, 14101, 28202	8	43200 - defizient
28203	1, 3, 7, 17, 21, 51, 79, 119, 237, 357, 553, 1343, 1659, 4029, 9401, 28203	16	46080 - defizient
28204	1, 2, 4, 11, 22, 44, 641, 1282, 2564, 7051, 14102, 28204	12	53928 - defizient
28205	1, 5, 5641, 28205	4	33852 - defizient
28206	1, 2, 3, 6, 9, 18, 1567, 3134, 4701, 9402, 14103, 28206	12	61152 - abundant
28207	1, 67, 421, 28207	4	28696 - defizient

28208	1, 2, 4, 8, 16, 41, 43, 82, 86, 164, 172, 328, 344, 656, 688, 1763, 3526, 7052, 14104, 28208	20	57288 - abundant
28209	1, 3, 9403, 28209	4	37616 - defizient
28210	1, 2, 5, 7, 10, 13, 14, 26, 31, 35, 62, 65, 70, 91, 130, 155, 182, 217, 310, 403, 434, 455, 806, 910, 1085, 2015, 2170, 2821, 4030, 5642, 14105, 28210	32	64512 - abundant
28211	1, 28211	2 - Primzahl	28212 - defizient
28212	1, 2, 3, 4, 6, 12, 2351, 4702, 7053, 9404, 14106, 28212	12	65856 - abundant
28213	1, 89, 317, 28213	4	28620 - defizient
28214	1, 2, 14107, 28214	4	42324 - defizient
28215	1, 3, 5, 9, 11, 15, 19, 27, 33, 45, 55, 57, 95, 99, 135, 165, 171, 209, 285, 297, 495, 513, 627, 855, 1045, 1485, 1881, 2565, 3135, 5643, 9405, 28215	32	57600 - abundant
28216	1, 2, 4, 8, 3527, 7054, 14108, 28216	8	52920 - defizient
28217	1, 7, 29, 139, 203, 973, 4031, 28217	8	33600 - defizient
28218	1, 2, 3, 6, 4703, 9406, 14109, 28218	8	56448 - abundant
28219	1, 28219	2 - Primzahl	28220 - defizient
28220	1, 2, 4, 5, 10, 17, 20, 34, 68, 83, 85, 166, 170, 332, 340, 415, 830, 1411, 1660, 2822, 5644, 7055, 14110, 28220	24	63504 - abundant
28221	1, 3, 23, 69, 409, 1227, 9407, 28221	8	39360 - defizient
28222	1, 2, 103, 137, 206, 274, 14111, 28222	8	43056 - defizient
28223	1, 13, 167, 169, 2171, 28223	6	30744 - defizient
28224	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 28, 32, 36, 42, 48, 49, 56, 63, 64, 72, 84, 96, 98, 112, 126, 144, 147, 168, 192, 196, 224, 252, 288, 294, 336, 392, 441, 448, 504, 576, 588, 672, 784, 882, 1008, 1176, 1344, 1568, 1764, 2016, 2352, 3136, 3528, 4032, 4704, 7056, 9408, 14112, 28224	63	94107 - abundant
28225	1, 5, 25, 1129, 5645, 28225	6	35030 - defizient
28226	1, 2, 11, 22, 1283, 2566, 14113, 28226	8	46224 - defizient
28227	1, 3, 97, 291, 9409, 28227	6	38028 - defizient
28228	1, 2, 4, 7057, 14114, 28228	6	49406 - defizient
28229	1, 28229	2 - Primzahl	28230 - defizient
28230	1, 2, 3, 5, 6, 10, 15, 30, 941, 1882, 2823, 4705, 5646, 9410, 14115, 28230	16	67824 - abundant
28231	1, 7, 37, 109, 259, 763, 4033, 28231	8	33440 - defizient
28232	1, 2, 4, 8, 3529, 7058, 14116, 28232	8	52950 - defizient
28233	1, 3, 9, 3137, 9411, 28233	6	40794 - defizient
28234	1, 2, 19, 38, 743, 1486, 14117, 28234	8	44640 - defizient
28235	1, 5, 5647, 28235	4	33888 - defizient
28236	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 156, 181, 362, 543, 724, 1086, 2172, 2353, 4706, 7059, 9412, 14118, 28236	24	71344 - abundant
28237	1, 11, 17, 151, 187, 1661, 2567, 28237	8	32832 - defizient
28238	1, 2, 7, 14, 2017, 4034, 14119, 28238	8	48432 - defizient
28239	1, 3, 9413, 28239	4	37656 - defizient
28240	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 353, 706, 1412, 1765, 2824, 3530, 5648, 7060, 14120, 28240	20	65844 - abundant
28241	1, 31, 911, 28241	4	29184 - defizient
28242	1, 2, 3, 6, 9, 18, 27, 54, 523, 1046, 1569, 3138, 4707, 9414, 14121, 28242	16	62880 - abundant
28243	1, 61, 463, 28243	4	28768 - defizient
28244	1, 2, 4, 23, 46, 92, 307, 614, 1228, 7061, 14122, 28244	12	51744 - defizient
28245	1, 3, 5, 7, 15, 21, 35, 105, 269, 807, 1345, 1883, 4035, 5649, 9415, 28245	16	51840 - defizient
28246	1, 2, 29, 58, 487, 974, 14123, 28246	8	43920 - defizient
28247	1, 47, 601, 28247	4	28896 - defizient
28248	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 88, 107, 132, 214, 264, 321, 428, 642, 856, 1177, 1284, 2354, 2568, 3531, 4708, 7062, 9416, 14124, 28248	32	77760 - abundant
28249	1, 13, 41, 53, 533, 689, 2173, 28249	8	31752 - defizient
28250	1, 2, 5, 10, 25, 50, 113, 125, 226, 250, 565, 1130, 2825, 5650, 14125, 28250	16	53352 - defizient
28251	1, 3, 9, 43, 73, 129, 219, 387, 657, 3139, 9417, 28251	12	42328 - defizient
28252	1, 2, 4, 7, 14, 28, 1009, 2018, 4036, 7063, 14126, 28252	12	56560 - abundant
28253	1, 19, 1487, 28253	4	29760 - defizient
28254	1, 2, 3, 6, 17, 34, 51, 102, 277, 554, 831, 1662, 4709, 9418, 14127, 28254	16	60048 - abundant
28255	1, 5, 5651, 28255	4	33912 - defizient
28256	1, 2, 4, 8, 16, 32, 883, 1766, 3532, 7064, 14128, 28256	12	55692 - defizient
28257	1, 3, 9419, 28257	4	37680 - defizient

28258	1, 2, 71, 142, 199, 398, 14129, 28258	8	43200 - defizient
28259	1, 7, 11, 77, 367, 2569, 4037, 28259	8	35328 - defizient
28260	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 157, 180, 314, 471, 628, 785, 942, 1413, 1570, 1884, 2355, 2826, 3140, 4710, 5652, 7065, 9420, 14130, 28260	36	86268 - abundant
28261	1, 59, 479, 28261	4	28800 - defizient
28262	1, 2, 13, 26, 1087, 2174, 14131, 28262	8	45696 - defizient
28263	1, 3, 9421, 28263	4	37688 - defizient
28264	1, 2, 4, 8, 3533, 7066, 14132, 28264	8	53010 - defizient
28265	1, 5, 5653, 28265	4	33924 - defizient
28266	1, 2, 3, 6, 7, 14, 21, 42, 673, 1346, 2019, 4038, 4711, 9422, 14133, 28266	16	64704 - abundant
28267	1, 23, 1229, 28267	4	29520 - defizient
28268	1, 2, 4, 37, 74, 148, 191, 382, 764, 7067, 14134, 28268	12	51072 - defizient
28269	1, 3, 9, 27, 81, 349, 1047, 3141, 9423, 28269	10	42350 - defizient
28270	1, 2, 5, 10, 11, 22, 55, 110, 257, 514, 1285, 2570, 2827, 5654, 14135, 28270	16	55728 - defizient
28271	1, 17, 1663, 28271	4	29952 - defizient
28272	1, 2, 3, 4, 6, 8, 12, 16, 19, 24, 31, 38, 48, 57, 62, 76, 93, 114, 124, 152, 186, 228, 248, 304, 372, 456, 496, 589, 744, 912, 1178, 1488, 1767, 2356, 3534, 4712, 7068, 9424, 14136, 28272	40	79360 - abundant
28273	1, 7, 49, 577, 4039, 28273	6	32946 - defizient
28274	1, 2, 67, 134, 211, 422, 14137, 28274	8	43248 - defizient
28275	1, 3, 5, 13, 15, 25, 29, 39, 65, 75, 87, 145, 195, 325, 377, 435, 725, 975, 1131, 1885, 2175, 5655, 9425, 28275	24	52080 - defizient
28276	1, 2, 4, 7069, 14138, 28276	6	49490 - defizient
28277	1, 28277	2 - Primzahl	28278 - defizient
28278	1, 2, 3, 6, 9, 18, 1571, 3142, 4713, 9426, 14139, 28278	12	61308 - abundant
28279	1, 28279	2 - Primzahl	28280 - defizient
28280	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 70, 101, 140, 202, 280, 404, 505, 707, 808, 1010, 1414, 2020, 2828, 3535, 4040, 5656, 7070, 14140, 28280	32	73440 - abundant
28281	1, 3, 11, 33, 857, 2571, 9427, 28281	8	41184 - defizient
28282	1, 2, 79, 158, 179, 358, 14141, 28282	8	43200 - defizient
28283	1, 28283	2 - Primzahl	28284 - defizient
28284	1, 2, 3, 4, 6, 12, 2357, 4714, 7071, 9428, 14142, 28284	12	66024 - abundant
28285	1, 5, 5657, 28285	4	33948 - defizient
28286	1, 2, 14143, 28286	4	42432 - defizient
28287	1, 3, 7, 9, 21, 63, 449, 1347, 3143, 4041, 9429, 28287	12	46800 - defizient
28288	1, 2, 4, 8, 13, 16, 17, 26, 32, 34, 52, 64, 68, 104, 128, 136, 208, 221, 272, 416, 442, 544, 832, 884, 1088, 1664, 1768, 2176, 3536, 7072, 14144, 28288	32	64260 - abundant
28289	1, 28289	2 - Primzahl	28290 - defizient
28290	1, 2, 3, 5, 6, 10, 15, 23, 30, 41, 46, 69, 82, 115, 123, 138, 205, 230, 246, 345, 410, 615, 690, 943, 1230, 1886, 2829, 4715, 5658, 9430, 14145, 28290	32	72576 - abundant
28291	1, 19, 1489, 28291	4	29800 - defizient
28292	1, 2, 4, 11, 22, 44, 643, 1286, 2572, 7073, 14146, 28292	12	54096 - defizient
28293	1, 3, 9431, 28293	4	37728 - defizient
28294	1, 2, 7, 14, 43, 47, 86, 94, 301, 329, 602, 658, 2021, 4042, 14147, 28294	16	50688 - defizient
28295	1, 5, 5659, 28295	4	33960 - defizient
28296	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 108, 131, 216, 262, 393, 524, 786, 1048, 1179, 1572, 2358, 3144, 3537, 4716, 7074, 9432, 14148, 28296	32	79200 - abundant
28297	1, 28297	2 - Primzahl	28298 - defizient
28298	1, 2, 14149, 28298	4	42450 - defizient
28299	1, 3, 9433, 28299	4	37736 - defizient
28300	1, 2, 4, 5, 10, 20, 25, 50, 100, 283, 566, 1132, 1415, 2830, 5660, 7075, 14150, 28300	18	61628 - abundant
28301	1, 7, 13, 91, 311, 2177, 4043, 28301	8	34944 - defizient
28302	1, 2, 3, 6, 53, 89, 106, 159, 178, 267, 318, 534, 4717, 9434, 14151, 28302	16	58320 - abundant
28303	1, 11, 31, 83, 341, 913, 2573, 28303	8	32256 - defizient
28304	1, 2, 4, 8, 16, 29, 58, 61, 116, 122, 232, 244, 464, 488, 976, 1769, 3538, 7076, 14152, 28304	20	57660 - abundant
28305	1, 3, 5, 9, 15, 17, 37, 45, 51, 85, 111, 153, 185, 255, 333, 555, 629, 765, 1665, 1887, 3145, 5661, 9435, 28305	24	53352 - defizient
28306	1, 2, 14153, 28306	4	42462 - defizient
28307	1, 28307	2 - Primzahl	28308 - defizient

28308	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 337, 674, 1011, 1348, 2022, 2359, 4044, 4718, 7077, 9436, 14154, 28308	24	75712 - abundant
28309	1, 28309	2 - Primzahl	28310 - defizient
28310	1, 2, 5, 10, 19, 38, 95, 149, 190, 298, 745, 1490, 2831, 5662, 14155, 28310	16	54000 - defizient
28311	1, 3, 9437, 28311	4	37752 - defizient
28312	1, 2, 4, 8, 3539, 7078, 14156, 28312	8	53100 - defizient
28313	1, 23, 1231, 28313	4	29568 - defizient
28314	1, 2, 3, 6, 9, 11, 13, 18, 22, 26, 33, 39, 66, 78, 99, 117, 121, 143, 198, 234, 242, 286, 363, 429, 726, 858, 1089, 1287, 1573, 2178, 2574, 3146, 4719, 9438, 14157, 28314	36	72618 - abundant
28315	1, 5, 7, 35, 809, 4045, 5663, 28315	8	38880 - defizient
28316	1, 2, 4, 7079, 14158, 28316	6	49560 - defizient
28317	1, 3, 9439, 28317	4	37760 - defizient
28318	1, 2, 14159, 28318	4	42480 - defizient
28319	1, 28319	2 - Primzahl	28320 - defizient
28320	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 48, 59, 60, 80, 96, 118, 120, 160, 177, 236, 240, 295, 354, 472, 480, 590, 708, 885, 944, 1180, 1416, 1770, 1888, 2360, 2832, 3540, 4720, 5664, 7080, 9440, 14160, 28320	48	90720 - abundant
28321	1, 127, 223, 28321	4	28672 - defizient
28322	1, 2, 7, 14, 17, 34, 49, 98, 119, 238, 289, 578, 833, 1666, 2023, 4046, 14161, 28322	18	52497 - defizient
28323	1, 3, 9, 27, 1049, 3147, 9441, 28323	8	42000 - defizient
28324	1, 2, 4, 73, 97, 146, 194, 292, 388, 7081, 14162, 28324	12	50764 - defizient
28325	1, 5, 11, 25, 55, 103, 275, 515, 1133, 2575, 5665, 28325	12	38688 - defizient
28326	1, 2, 3, 6, 4721, 9442, 14163, 28326	8	56664 - abundant
28327	1, 13, 2179, 28327	4	30520 - defizient
28328	1, 2, 4, 8, 3541, 7082, 14164, 28328	8	53130 - defizient
28329	1, 3, 7, 19, 21, 57, 71, 133, 213, 399, 497, 1349, 1491, 4047, 9443, 28329	16	46080 - defizient
28330	1, 2, 5, 10, 2833, 5666, 14165, 28330	8	51012 - defizient
28331	1, 41, 691, 28331	4	29064 - defizient
28332	1, 2, 3, 4, 6, 9, 12, 18, 36, 787, 1574, 2361, 3148, 4722, 7083, 9444, 14166, 28332	18	71708 - abundant
28333	1, 29, 977, 28333	4	29340 - defizient
28334	1, 2, 31, 62, 457, 914, 14167, 28334	8	43968 - defizient
28335	1, 3, 5, 15, 1889, 5667, 9445, 28335	8	45360 - defizient
28336	1, 2, 4, 7, 8, 11, 14, 16, 22, 23, 28, 44, 46, 56, 77, 88, 92, 112, 154, 161, 176, 184, 253, 308, 322, 368, 506, 616, 644, 1012, 1232, 1288, 1771, 2024, 2576, 3542, 4048, 7084, 14168, 28336	40	71424 - abundant
28337	1, 43, 659, 28337	4	29040 - defizient
28338	1, 2, 3, 6, 4723, 9446, 14169, 28338	8	56688 - abundant
28339	1, 17, 1667, 28339	4	30024 - defizient
28340	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 109, 130, 218, 260, 436, 545, 1090, 1417, 2180, 2834, 5668, 7085, 14170, 28340	24	64680 - abundant
28341	1, 3, 9, 47, 67, 141, 201, 423, 603, 3149, 9447, 28341	12	42432 - defizient
28342	1, 2, 37, 74, 383, 766, 14171, 28342	8	43776 - defizient
28343	1, 7, 4049, 28343	4	32400 - defizient
28344	1, 2, 3, 4, 6, 8, 12, 24, 1181, 2362, 3543, 4724, 7086, 9448, 14172, 28344	16	70920 - abundant
28345	1, 5, 5669, 28345	4	34020 - defizient
28346	1, 2, 14173, 28346	4	42522 - defizient
28347	1, 3, 11, 33, 859, 2577, 9449, 28347	8	41280 - defizient
28348	1, 2, 4, 19, 38, 76, 373, 746, 1492, 7087, 14174, 28348	12	52360 - defizient
28349	1, 28349	2 - Primzahl	28350 - defizient
28350	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 25, 27, 30, 35, 42, 45, 50, 54, 63, 70, 75, 81, 90, 105, 126, 135, 150, 162, 175, 189, 210, 225, 270, 315, 350, 378, 405, 450, 525, 567, 630, 675, 810, 945, 1050, 1134, 1350, 1575, 1890, 2025, 2835, 3150, 4050, 4725, 5670, 9450, 14175, 28350	60	90024 - abundant
28351	1, 28351	2 - Primzahl	28352 - defizient
28352	1, 2, 4, 8, 16, 32, 64, 443, 886, 1772, 3544, 7088, 14176, 28352	14	56388 - defizient
28353	1, 3, 13, 39, 727, 2181, 9451, 28353	8	40768 - defizient
28354	1, 2, 14177, 28354	4	42534 - defizient
28355	1, 5, 53, 107, 265, 535, 5671, 28355	8	34992 - defizient
28356	1, 2, 3, 4, 6, 12, 17, 34, 51, 68, 102, 139, 204, 278, 417, 556, 834, 1668, 2363, 4726, 7089, 9452, 14178, 28356	24	70560 - abundant
28357	1, 7, 4051, 28357	4	32416 - defizient

28358	1, 2, 11, 22, 1289, 2578, 14179, 28358	8	46440 - defizient
28359	1, 3, 9, 23, 69, 137, 207, 411, 1233, 3151, 9453, 28359	12	43056 - defizient
28360	1, 2, 4, 5, 8, 10, 20, 40, 709, 1418, 2836, 3545, 5672, 7090, 14180, 28360	16	63900 - abundant
28361	1, 79, 359, 28361	4	28800 - defizient
28362	1, 2, 3, 6, 29, 58, 87, 163, 174, 326, 489, 978, 4727, 9454, 14181, 28362	16	59040 - abundant
28363	1, 113, 251, 28363	4	28728 - defizient
28364	1, 2, 4, 7, 14, 28, 1013, 2026, 4052, 7091, 14182, 28364	12	56784 - abundant
28365	1, 3, 5, 15, 31, 61, 93, 155, 183, 305, 465, 915, 1891, 5673, 9455, 28365	16	47616 - defizient
28366	1, 2, 13, 26, 1091, 2182, 14183, 28366	8	45864 - defizient
28367	1, 19, 1493, 28367	4	29880 - defizient
28368	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144, 197, 394, 591, 788, 1182, 1576, 1773, 2364, 3152, 3546, 4728, 7092, 9456, 14184, 28368	30	79794 - abundant
28369	1, 11, 2579, 28369	4	30960 - defizient
28370	1, 2, 5, 10, 2837, 5674, 14185, 28370	8	51084 - defizient
28371	1, 3, 7, 21, 49, 147, 193, 579, 1351, 4053, 9457, 28371	12	44232 - defizient
28372	1, 2, 4, 41, 82, 164, 173, 346, 692, 7093, 14186, 28372	12	51156 - defizient
28373	1, 17, 1669, 28373	4	30060 - defizient
28374	1, 2, 3, 6, 4729, 9458, 14187, 28374	8	56760 - abundant
28375	1, 5, 25, 125, 227, 1135, 5675, 28375	8	35568 - defizient
28376	1, 2, 4, 8, 3547, 7094, 14188, 28376	8	53220 - defizient
28377	1, 3, 9, 27, 1051, 3153, 9459, 28377	8	42080 - defizient
28378	1, 2, 7, 14, 2027, 4054, 14189, 28378	8	48672 - defizient
28379	1, 13, 37, 59, 481, 767, 2183, 28379	8	31920 - defizient
28380	1, 2, 3, 4, 5, 6, 10, 11, 12, 15, 20, 22, 30, 33, 43, 44, 55, 60, 66, 86, 110, 129, 132, 165, 172, 215, 220, 258, 330, 430, 473, 516, 645, 660, 860, 946, 1290, 1419, 1892, 2365, 2580, 2838, 4730, 5676, 7095, 9460, 14190, 28380	48	88704 - abundant
28381	1, 101, 281, 28381	4	28764 - defizient
28382	1, 2, 23, 46, 617, 1234, 14191, 28382	8	44496 - defizient
28383	1, 3, 9461, 28383	4	37848 - defizient
28384	1, 2, 4, 8, 16, 32, 887, 1774, 3548, 7096, 14192, 28384	12	55944 - defizient
28385	1, 5, 7, 35, 811, 4055, 5677, 28385	8	38976 - defizient
28386	1, 2, 3, 6, 9, 18, 19, 38, 57, 83, 114, 166, 171, 249, 342, 498, 747, 1494, 1577, 3154, 4731, 9462, 14193, 28386	24	65520 - abundant
28387	1, 28387	2 - Primzahl	28388 - defizient
28388	1, 2, 4, 47, 94, 151, 188, 302, 604, 7097, 14194, 28388	12	51072 - defizient
28389	1, 3, 9463, 28389	4	37856 - defizient
28390	1, 2, 5, 10, 17, 34, 85, 167, 170, 334, 835, 1670, 2839, 5678, 14195, 28390	16	54432 - defizient
28391	1, 11, 29, 89, 319, 979, 2581, 28391	8	32400 - defizient
28392	1, 2, 3, 4, 6, 7, 8, 12, 13, 14, 21, 24, 26, 28, 39, 42, 52, 56, 78, 84, 91, 104, 156, 168, 169, 182, 273, 312, 338, 364, 507, 546, 676, 728, 1014, 1092, 1183, 1352, 2028, 2184, 2366, 3549, 4056, 4732, 7098, 9464, 14196, 28392	48	87840 - abundant
28393	1, 28393	2 - Primzahl	28394 - defizient
28394	1, 2, 14197, 28394	4	42594 - defizient
28395	1, 3, 5, 9, 15, 45, 631, 1893, 3155, 5679, 9465, 28395	12	49296 - defizient
28396	1, 2, 4, 31, 62, 124, 229, 458, 916, 7099, 14198, 28396	12	51520 - defizient
28397	1, 73, 389, 28397	4	28860 - defizient
28398	1, 2, 3, 6, 4733, 9466, 14199, 28398	8	56808 - abundant
28399	1, 7, 4057, 28399	4	32464 - defizient
28400	1, 2, 4, 5, 8, 10, 16, 20, 25, 40, 50, 71, 80, 100, 142, 200, 284, 355, 400, 568, 710, 1136, 1420, 1775, 2840, 3550, 5680, 7100, 14200, 28400	30	69192 - abundant
28401	1, 3, 9467, 28401	4	37872 - defizient
28402	1, 2, 11, 22, 1291, 2582, 14201, 28402	8	46512 - defizient
28403	1, 28403	2 - Primzahl	28404 - defizient
28404	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 263, 526, 789, 1052, 1578, 2367, 3156, 4734, 7101, 9468, 14202, 28404	24	73920 - abundant
28405	1, 5, 13, 19, 23, 65, 95, 115, 247, 299, 437, 1235, 1495, 2185, 5681, 28405	16	40320 - defizient
28406	1, 2, 7, 14, 2029, 4058, 14203, 28406	8	48720 - defizient
28407	1, 3, 17, 51, 557, 1671, 9469, 28407	8	40176 - defizient

28408	1, 2, 4, 8, 53, 67, 106, 134, 212, 268, 424, 536, 3551, 7102, 14204, 28408	16	55080 - defizient
28409	1, 28409	2 - Primzahl	28410 - defizient
28410	1, 2, 3, 5, 6, 10, 15, 30, 947, 1894, 2841, 4735, 5682, 9470, 14205, 28410	16	68256 - abundant
28411	1, 28411	2 - Primzahl	28412 - defizient
28412	1, 2, 4, 7103, 14206, 28412	6	49728 - defizient
28413	1, 3, 7, 9, 11, 21, 33, 41, 63, 77, 99, 123, 231, 287, 369, 451, 693, 861, 1353, 2583, 3157, 4059, 9471, 28413	24	52416 - defizient
28414	1, 2, 14207, 28414	4	42624 - defizient
28415	1, 5, 5683, 28415	4	34104 - defizient
28416	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 37, 48, 64, 74, 96, 111, 128, 148, 192, 222, 256, 296, 384, 444, 592, 768, 888, 1184, 1776, 2368, 3552, 4736, 7104, 9472, 14208, 28416	36	77672 - abundant
28417	1, 157, 181, 28417	4	28756 - defizient
28418	1, 2, 13, 26, 1093, 2186, 14209, 28418	8	45948 - defizient
28419	1, 3, 9473, 28419	4	37896 - defizient
28420	1, 2, 4, 5, 7, 10, 14, 20, 28, 29, 35, 49, 58, 70, 98, 116, 140, 145, 196, 203, 245, 290, 406, 490, 580, 812, 980, 1015, 1421, 2030, 2842, 4060, 5684, 7105, 14210, 28420	36	71820 - abundant
28421	1, 97, 293, 28421	4	28812 - defizient
28422	1, 2, 3, 6, 9, 18, 1579, 3158, 4737, 9474, 14211, 28422	12	61620 - abundant
28423	1, 43, 661, 28423	4	29128 - defizient
28424	1, 2, 4, 8, 11, 17, 19, 22, 34, 38, 44, 68, 76, 88, 136, 152, 187, 209, 323, 374, 418, 646, 748, 836, 1292, 1496, 1672, 2584, 3553, 7106, 14212, 28424	32	64800 - abundant
28425	1, 3, 5, 15, 25, 75, 379, 1137, 1895, 5685, 9475, 28425	12	47120 - defizient
28426	1, 2, 61, 122, 233, 466, 14213, 28426	8	43524 - defizient
28427	1, 7, 31, 131, 217, 917, 4061, 28427	8	33792 - defizient
28428	1, 2, 3, 4, 6, 12, 23, 46, 69, 92, 103, 138, 206, 276, 309, 412, 618, 1236, 2369, 4738, 7107, 9476, 14214, 28428	24	69888 - abundant
28429	1, 28429	2 - Primzahl	28430 - defizient
28430	1, 2, 5, 10, 2843, 5686, 14215, 28430	8	51192 - defizient
28431	1, 3, 9, 13, 27, 39, 81, 117, 243, 351, 729, 1053, 2187, 3159, 9477, 28431	16	45920 - defizient
28432	1, 2, 4, 8, 16, 1777, 3554, 7108, 14216, 28432	10	55118 - defizient
28433	1, 28433	2 - Primzahl	28434 - defizient
28434	1, 2, 3, 6, 7, 14, 21, 42, 677, 1354, 2031, 4062, 4739, 9478, 14217, 28434	16	65088 - abundant
28435	1, 5, 11, 47, 55, 121, 235, 517, 605, 2585, 5687, 28435	12	38304 - defizient
28436	1, 2, 4, 7109, 14218, 28436	6	49770 - defizient
28437	1, 3, 9479, 28437	4	37920 - defizient
28438	1, 2, 59, 118, 241, 482, 14219, 28438	8	43560 - defizient
28439	1, 28439	2 - Primzahl	28440 - defizient
28440	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 45, 60, 72, 79, 90, 120, 158, 180, 237, 316, 360, 395, 474, 632, 711, 790, 948, 1185, 1422, 1580, 1896, 2370, 2844, 3160, 3555, 4740, 5688, 7110, 9480, 14220, 28440	48	93600 - abundant
28441	1, 7, 17, 119, 239, 1673, 4063, 28441	8	34560 - defizient
28442	1, 2, 14221, 28442	4	42666 - defizient
28443	1, 3, 19, 57, 499, 1497, 9481, 28443	8	40000 - defizient
28444	1, 2, 4, 13, 26, 52, 547, 1094, 2188, 7111, 14222, 28444	12	53704 - defizient
28445	1, 5, 5689, 28445	4	34140 - defizient
28446	1, 2, 3, 6, 11, 22, 33, 66, 431, 862, 1293, 2586, 4741, 9482, 14223, 28446	16	62208 - abundant
28447	1, 28447	2 - Primzahl	28448 - defizient
28448	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 112, 127, 224, 254, 508, 889, 1016, 1778, 2032, 3556, 4064, 7112, 14224, 28448	24	64512 - abundant
28449	1, 3, 9, 29, 87, 109, 261, 327, 981, 3161, 9483, 28449	12	42900 - defizient
28450	1, 2, 5, 10, 25, 50, 569, 1138, 2845, 5690, 14225, 28450	12	53010 - defizient
28451	1, 23, 1237, 28451	4	29712 - defizient
28452	1, 2, 3, 4, 6, 12, 2371, 4742, 7113, 9484, 14226, 28452	12	66416 - abundant
28453	1, 37, 769, 28453	4	29260 - defizient
28454	1, 2, 41, 82, 347, 694, 14227, 28454	8	43848 - defizient
28455	1, 3, 5, 7, 15, 21, 35, 105, 271, 813, 1355, 1897, 4065, 5691, 9485, 28455	16	52224 - defizient
28456	1, 2, 4, 8, 3557, 7114, 14228, 28456	8	53370 - defizient
28457	1, 11, 13, 143, 199, 2189, 2587, 28457	8	33600 - defizient

28458	1, 2, 3, 6, 9, 17, 18, 27, 31, 34, 51, 54, 62, 93, 102, 153, 186, 279, 306, 459, 527, 558, 837, 918, 1054, 1581, 1674, 3162, 4743, 9486, 14229, 28458	32	69120 - abundant
28459	1, 149, 191, 28459	4	28800 - defizient
28460	1, 2, 4, 5, 10, 20, 1423, 2846, 5692, 7115, 14230, 28460	12	59808 - abundant
28461	1, 3, 53, 159, 179, 537, 9487, 28461	8	38880 - defizient
28462	1, 2, 7, 14, 19, 38, 107, 133, 214, 266, 749, 1498, 2033, 4066, 14231, 28462	16	51840 - defizient
28463	1, 28463	2 - Primzahl	28464 - defizient
28464	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 593, 1186, 1779, 2372, 3558, 4744, 7116, 9488, 14232, 28464	20	73656 - abundant
28465	1, 5, 5693, 28465	4	34164 - defizient
28466	1, 2, 43, 86, 331, 662, 14233, 28466	8	43824 - defizient
28467	1, 3, 9, 3163, 9489, 28467	6	41132 - defizient
28468	1, 2, 4, 11, 22, 44, 647, 1294, 2588, 7117, 14234, 28468	12	54432 - defizient
28469	1, 7, 49, 83, 343, 581, 4067, 28469	8	33600 - defizient
28470	1, 2, 3, 5, 6, 10, 13, 15, 26, 30, 39, 65, 73, 78, 130, 146, 195, 219, 365, 390, 438, 730, 949, 1095, 1898, 2190, 2847, 4745, 5694, 9490, 14235, 28470	32	74592 - abundant
28471	1, 71, 401, 28471	4	28944 - defizient
28472	1, 2, 4, 8, 3559, 7118, 14236, 28472	8	53400 - defizient
28473	1, 3, 9491, 28473	4	37968 - defizient
28474	1, 2, 23, 46, 619, 1238, 14237, 28474	8	44640 - defizient
28475	1, 5, 17, 25, 67, 85, 335, 425, 1139, 1675, 5695, 28475	12	37944 - defizient
28476	1, 2, 3, 4, 6, 7, 9, 12, 14, 18, 21, 28, 36, 42, 63, 84, 113, 126, 226, 252, 339, 452, 678, 791, 1017, 1356, 1582, 2034, 2373, 3164, 4068, 4746, 7119, 9492, 14238, 28476	36	82992 - abundant
28477	1, 28477	2 - Primzahl	28478 - defizient
28478	1, 2, 29, 58, 491, 982, 14239, 28478	8	44280 - defizient
28479	1, 3, 11, 33, 863, 2589, 9493, 28479	8	41472 - defizient
28480	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 64, 80, 89, 160, 178, 320, 356, 445, 712, 890, 1424, 1780, 2848, 3560, 5696, 7120, 14240, 28480	28	68580 - abundant
28481	1, 19, 1499, 28481	4	30000 - defizient
28482	1, 2, 3, 6, 47, 94, 101, 141, 202, 282, 303, 606, 4747, 9494, 14241, 28482	16	58752 - abundant
28483	1, 7, 13, 91, 313, 2191, 4069, 28483	8	35168 - defizient
28484	1, 2, 4, 7121, 14242, 28484	6	49854 - defizient
28485	1, 3, 5, 9, 15, 27, 45, 135, 211, 633, 1055, 1899, 3165, 5697, 9495, 28485	16	50880 - defizient
28486	1, 2, 14243, 28486	4	42732 - defizient
28487	1, 61, 467, 28487	4	29016 - defizient
28488	1, 2, 3, 4, 6, 8, 12, 24, 1187, 2374, 3561, 4748, 7122, 9496, 14244, 28488	16	71280 - abundant
28489	1, 31, 919, 28489	4	29440 - defizient
28490	1, 2, 5, 7, 10, 11, 14, 22, 35, 37, 55, 70, 74, 77, 110, 154, 185, 259, 370, 385, 407, 518, 770, 814, 1295, 2035, 2590, 2849, 4070, 5698, 14245, 28490	32	65664 - abundant
28491	1, 3, 9497, 28491	4	37992 - defizient
28492	1, 2, 4, 17, 34, 68, 419, 838, 1676, 7123, 14246, 28492	12	52920 - defizient
28493	1, 28493	2 - Primzahl	28494 - defizient
28494	1, 2, 3, 6, 9, 18, 1583, 3166, 4749, 9498, 14247, 28494	12	61776 - abundant
28495	1, 5, 41, 139, 205, 695, 5699, 28495	8	35280 - defizient
28496	1, 2, 4, 8, 13, 16, 26, 52, 104, 137, 208, 274, 548, 1096, 1781, 2192, 3562, 7124, 14248, 28496	20	59892 - abundant
28497	1, 3, 7, 21, 23, 59, 69, 161, 177, 413, 483, 1239, 1357, 4071, 9499, 28497	16	46080 - defizient
28498	1, 2, 14249, 28498	4	42750 - defizient
28499	1, 28499	2 - Primzahl	28500 - defizient
28500	1, 2, 3, 4, 5, 6, 10, 12, 15, 19, 20, 25, 30, 38, 50, 57, 60, 75, 76, 95, 100, 114, 125, 150, 190, 228, 250, 285, 300, 375, 380, 475, 500, 570, 750, 950, 1140, 1425, 1500, 1900, 2375, 2850, 4750, 5700, 7125, 9500, 14250, 28500	48	87360 - abundant
28501	1, 11, 2591, 28501	4	31104 - defizient
28502	1, 2, 14251, 28502	4	42756 - defizient
28503	1, 3, 9, 3167, 9501, 28503	6	41184 - defizient
28504	1, 2, 4, 7, 8, 14, 28, 56, 509, 1018, 2036, 3563, 4072, 7126, 14252, 28504	16	61200 - abundant
28505	1, 5, 5701, 28505	4	34212 - defizient
28506	1, 2, 3, 6, 4751, 9502, 14253, 28506	8	57024 - abundant
28507	1, 29, 983, 28507	4	29520 - defizient

28508	1, 2, 4, 7127, 14254, 28508	6	49896 - defizient
28509	1, 3, 13, 17, 39, 43, 51, 129, 221, 559, 663, 731, 1677, 2193, 9503, 28509	16	44352 - defizient
28510	1, 2, 5, 10, 2851, 5702, 14255, 28510	8	51336 - defizient
28511	1, 7, 4073, 28511	4	32592 - defizient
28512	1, 2, 3, 4, 6, 8, 9, 11, 12, 16, 18, 22, 24, 27, 32, 33, 36, 44, 48, 54, 66, 72, 81, 88, 96, 99, 108, 132, 144, 162, 176, 198, 216, 264, 288, 297, 324, 352, 396, 432, 528, 594, 648, 792, 864, 891, 1056, 1188, 1296, 1584, 1782, 2376, 2592, 3168, 3564, 4752, 7128, 9504, 14256, 28512	60	91476 - abundant
28513	1, 28513	2 - Primzahl	28514 - defizient
28514	1, 2, 53, 106, 269, 538, 14257, 28514	8	43740 - defizient
28515	1, 3, 5, 15, 1901, 5703, 9505, 28515	8	45648 - defizient
28516	1, 2, 4, 7129, 14258, 28516	6	49910 - defizient
28517	1, 28517	2 - Primzahl	28518 - defizient
28518	1, 2, 3, 6, 7, 14, 21, 42, 49, 97, 98, 147, 194, 291, 294, 582, 679, 1358, 2037, 4074, 4753, 9506, 14259, 28518	24	67032 - abundant
28519	1, 19, 79, 361, 1501, 28519	6	30480 - defizient
28520	1, 2, 4, 5, 8, 10, 20, 23, 31, 40, 46, 62, 92, 115, 124, 155, 184, 230, 248, 310, 460, 620, 713, 920, 1240, 1426, 2852, 3565, 5704, 7130, 14260, 28520	32	69120 - abundant
28521	1, 3, 9, 3169, 9507, 28521	6	41210 - defizient
28522	1, 2, 13, 26, 1097, 2194, 14261, 28522	8	46116 - defizient
28523	1, 11, 2593, 28523	4	31128 - defizient
28524	1, 2, 3, 4, 6, 12, 2377, 4754, 7131, 9508, 14262, 28524	12	66584 - abundant
28525	1, 5, 7, 25, 35, 163, 175, 815, 1141, 4075, 5705, 28525	12	40672 - defizient
28526	1, 2, 17, 34, 839, 1678, 14263, 28526	8	45360 - defizient
28527	1, 3, 37, 111, 257, 771, 9509, 28527	8	39216 - defizient
28528	1, 2, 4, 8, 16, 1783, 3566, 7132, 14264, 28528	10	55304 - defizient
28529	1, 47, 607, 28529	4	29184 - defizient
28530	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 317, 634, 951, 1585, 1902, 2853, 3170, 4755, 5706, 9510, 14265, 28530	24	74412 - abundant
28531	1, 103, 277, 28531	4	28912 - defizient
28532	1, 2, 4, 7, 14, 28, 1019, 2038, 4076, 7133, 14266, 28532	12	57120 - abundant
28533	1, 3, 9511, 28533	4	38048 - defizient
28534	1, 2, 11, 22, 1297, 2594, 14267, 28534	8	46728 - defizient
28535	1, 5, 13, 65, 439, 2195, 5707, 28535	8	36960 - defizient
28536	1, 2, 3, 4, 6, 8, 12, 24, 29, 41, 58, 82, 87, 116, 123, 164, 174, 232, 246, 328, 348, 492, 696, 984, 1189, 2378, 3567, 4756, 7134, 9512, 14268, 28536	32	75600 - abundant
28537	1, 28537	2 - Primzahl	28538 - defizient
28538	1, 2, 19, 38, 751, 1502, 14269, 28538	8	45120 - defizient
28539	1, 3, 7, 9, 21, 27, 63, 151, 189, 453, 1057, 1359, 3171, 4077, 9513, 28539	16	48640 - defizient
28540	1, 2, 4, 5, 10, 20, 1427, 2854, 5708, 7135, 14270, 28540	12	59976 - abundant
28541	1, 28541	2 - Primzahl	28542 - defizient
28542	1, 2, 3, 6, 67, 71, 134, 142, 201, 213, 402, 426, 4757, 9514, 14271, 28542	16	58752 - abundant
28543	1, 17, 23, 73, 391, 1241, 1679, 28543	8	31968 - defizient
28544	1, 2, 4, 8, 16, 32, 64, 128, 223, 446, 892, 1784, 3568, 7136, 14272, 28544	16	57120 - abundant
28545	1, 3, 5, 11, 15, 33, 55, 165, 173, 519, 865, 1903, 2595, 5709, 9515, 28545	16	50112 - defizient
28546	1, 2, 7, 14, 2039, 4078, 14273, 28546	8	48960 - defizient
28547	1, 28547	2 - Primzahl	28548 - defizient
28548	1, 2, 3, 4, 6, 9, 12, 13, 18, 26, 36, 39, 52, 61, 78, 117, 122, 156, 183, 234, 244, 366, 468, 549, 732, 793, 1098, 1586, 2196, 2379, 3172, 4758, 7137, 9516, 14274, 28548	36	78988 - abundant
28549	1, 28549	2 - Primzahl	28550 - defizient
28550	1, 2, 5, 10, 25, 50, 571, 1142, 2855, 5710, 14275, 28550	12	53196 - defizient
28551	1, 3, 31, 93, 307, 921, 9517, 28551	8	39424 - defizient
28552	1, 2, 4, 8, 43, 83, 86, 166, 172, 332, 344, 664, 3569, 7138, 14276, 28552	16	55440 - defizient
28553	1, 7, 4079, 28553	4	32640 - defizient
28554	1, 2, 3, 6, 4759, 9518, 14277, 28554	8	57120 - abundant
28555	1, 5, 5711, 28555	4	34272 - defizient
28556	1, 2, 4, 11, 22, 44, 59, 118, 121, 236, 242, 484, 649, 1298, 2596, 7139, 14278, 28556	18	55860 - defizient
28557	1, 3, 9, 19, 57, 167, 171, 501, 1503, 3173, 9519, 28557	12	43680 - defizient

28558	1, 2, 109, 131, 218, 262, 14279, 28558	8	43560 - defizient
28559	1, 28559	2 - Primzahl	28560 - defizient
28560	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 16, 17, 20, 21, 24, 28, 30, 34, 35, 40, 42, 48, 51, 56, 60, 68, 70, 80, 84, 85, 102, 105, 112, 119, 120, 136, 140, 168, 170, 204, 210, 238, 240, 255, 272, 280, 336, 340, 357, 408, 420, 476, 510, 560, 595, 680, 714, 816, 840, 952, 1020, 1190, 1360, 1428, 1680, 1785, 1904, 2040, 2380, 2856, 3570, 4080, 4760, 5712, 7140, 9520, 14280, 28560	80	107136 - abundant
28561	1, 13, 169, 2197, 28561	5	30941 - defizient
28562	1, 2, 14281, 28562	4	42846 - defizient
28563	1, 3, 9521, 28563	4	38088 - defizient
28564	1, 2, 4, 37, 74, 148, 193, 386, 772, 7141, 14282, 28564	12	51604 - defizient
28565	1, 5, 29, 145, 197, 985, 5713, 28565	8	35640 - defizient
28566	1, 2, 3, 6, 9, 18, 23, 27, 46, 54, 69, 138, 207, 414, 529, 621, 1058, 1242, 1587, 3174, 4761, 9522, 14283, 28566	24	66360 - abundant
28567	1, 7, 11, 49, 53, 77, 371, 539, 583, 2597, 4081, 28567	12	36936 - defizient
28568	1, 2, 4, 8, 3571, 7142, 14284, 28568	8	53580 - defizient
28569	1, 3, 89, 107, 267, 321, 9523, 28569	8	38880 - defizient
28570	1, 2, 5, 10, 2857, 5714, 14285, 28570	8	51444 - defizient
28571	1, 28571	2 - Primzahl	28572 - defizient
28572	1, 2, 3, 4, 6, 12, 2381, 4762, 7143, 9524, 14286, 28572	12	66696 - abundant
28573	1, 28573	2 - Primzahl	28574 - defizient
28574	1, 2, 7, 13, 14, 26, 91, 157, 182, 314, 1099, 2041, 2198, 4082, 14287, 28574	16	53088 - defizient
28575	1, 3, 5, 9, 15, 25, 45, 75, 127, 225, 381, 635, 1143, 1905, 3175, 5715, 9525, 28575	18	51584 - defizient
28576	1, 2, 4, 8, 16, 19, 32, 38, 47, 76, 94, 152, 188, 304, 376, 608, 752, 893, 1504, 1786, 3572, 7144, 14288, 28576	24	60480 - abundant
28577	1, 17, 41, 697, 1681, 28577	6	31014 - defizient
28578	1, 2, 3, 6, 11, 22, 33, 66, 433, 866, 1299, 2598, 4763, 9526, 14289, 28578	16	62496 - abundant
28579	1, 28579	2 - Primzahl	28580 - defizient
28580	1, 2, 4, 5, 10, 20, 1429, 2858, 5716, 7145, 14290, 28580	12	60060 - abundant
28581	1, 3, 7, 21, 1361, 4083, 9527, 28581	8	43584 - defizient
28582	1, 2, 31, 62, 461, 922, 14291, 28582	8	44352 - defizient
28583	1, 101, 283, 28583	4	28968 - defizient
28584	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 397, 794, 1191, 1588, 2382, 3176, 3573, 4764, 7146, 9528, 14292, 28584	24	77610 - abundant
28585	1, 5, 5717, 28585	4	34308 - defizient
28586	1, 2, 14293, 28586	4	42882 - defizient
28587	1, 3, 13, 39, 733, 2199, 9529, 28587	8	41104 - defizient
28588	1, 2, 4, 7, 14, 28, 1021, 2042, 4084, 7147, 14294, 28588	12	57232 - abundant
28589	1, 11, 23, 113, 253, 1243, 2599, 28589	8	32832 - defizient
28590	1, 2, 3, 5, 6, 10, 15, 30, 953, 1906, 2859, 4765, 5718, 9530, 14295, 28590	16	68688 - abundant
28591	1, 28591	2 - Primzahl	28592 - defizient
28592	1, 2, 4, 8, 16, 1787, 3574, 7148, 14296, 28592	10	55428 - defizient
28593	1, 3, 9, 27, 81, 353, 1059, 3177, 9531, 28593	10	42834 - defizient
28594	1, 2, 17, 29, 34, 58, 493, 841, 986, 1682, 14297, 28594	12	47034 - defizient
28595	1, 5, 7, 19, 35, 43, 95, 133, 215, 301, 665, 817, 1505, 4085, 5719, 28595	16	42240 - defizient
28596	1, 2, 3, 4, 6, 12, 2383, 4766, 7149, 9532, 14298, 28596	12	66752 - abundant
28597	1, 28597	2 - Primzahl	28598 - defizient
28598	1, 2, 79, 158, 181, 362, 14299, 28598	8	43680 - defizient
28599	1, 3, 9533, 28599	4	38136 - defizient
28600	1, 2, 4, 5, 8, 10, 11, 13, 20, 22, 25, 26, 40, 44, 50, 52, 55, 65, 88, 100, 104, 110, 130, 143, 200, 220, 260, 275, 286, 325, 440, 520, 550, 572, 650, 715, 1100, 1144, 1300, 1430, 2200, 2600, 2860, 3575, 5720, 7150, 14300, 28600	48	78120 - abundant
28601	1, 37, 773, 28601	4	29412 - defizient
28602	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 227, 454, 681, 1362, 1589, 2043, 3178, 4086, 4767, 9534, 14301, 28602	24	71136 - abundant
28603	1, 28603	2 - Primzahl	28604 - defizient
28604	1, 2, 4, 7151, 14302, 28604	6	50064 - defizient
28605	1, 3, 5, 15, 1907, 5721, 9535, 28605	8	45792 - defizient
28606	1, 2, 14303, 28606	4	42912 - defizient

28607	1, 28607	2 - Primzahl	28608 - defizient
28608	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 149, 192, 298, 447, 596, 894, 1192, 1788, 2384, 3576, 4768, 7152, 9536, 14304, 28608	28	76200 - abundant
28609	1, 7, 61, 67, 427, 469, 4087, 28609	8	33728 - defizient
28610	1, 2, 5, 10, 2861, 5722, 14305, 28610	8	51516 - defizient
28611	1, 3, 9, 11, 17, 33, 51, 99, 153, 187, 289, 561, 867, 1683, 2601, 3179, 9537, 28611	18	47892 - defizient
28612	1, 2, 4, 23, 46, 92, 311, 622, 1244, 7153, 14306, 28612	12	52416 - defizient
28613	1, 13, 31, 71, 403, 923, 2201, 28613	8	32256 - defizient
28614	1, 2, 3, 6, 19, 38, 57, 114, 251, 502, 753, 1506, 4769, 9538, 14307, 28614	16	60480 - abundant
28615	1, 5, 59, 97, 295, 485, 5723, 28615	8	35280 - defizient
28616	1, 2, 4, 7, 8, 14, 28, 49, 56, 73, 98, 146, 196, 292, 392, 511, 584, 1022, 2044, 3577, 4088, 7154, 14308, 28616	24	63270 - abundant
28617	1, 3, 9539, 28617	4	38160 - defizient
28618	1, 2, 41, 82, 349, 698, 14309, 28618	8	44100 - defizient
28619	1, 28619	2 - Primzahl	28620 - defizient
28620	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 27, 30, 36, 45, 53, 54, 60, 90, 106, 108, 135, 159, 180, 212, 265, 270, 318, 477, 530, 540, 636, 795, 954, 1060, 1431, 1590, 1908, 2385, 2862, 3180, 4770, 5724, 7155, 9540, 14310, 28620	48	90720 - abundant
28621	1, 28621	2 - Primzahl	28622 - defizient
28622	1, 2, 11, 22, 1301, 2602, 14311, 28622	8	46872 - defizient
28623	1, 3, 7, 21, 29, 47, 87, 141, 203, 329, 609, 987, 1363, 4089, 9541, 28623	16	46080 - defizient
28624	1, 2, 4, 8, 16, 1789, 3578, 7156, 14312, 28624	10	55490 - defizient
28625	1, 5, 25, 125, 229, 1145, 5725, 28625	8	35880 - defizient
28626	1, 2, 3, 6, 13, 26, 39, 78, 367, 734, 1101, 2202, 4771, 9542, 14313, 28626	16	61824 - abundant
28627	1, 28627	2 - Primzahl	28628 - defizient
28628	1, 2, 4, 17, 34, 68, 421, 842, 1684, 7157, 14314, 28628	12	53172 - defizient
28629	1, 3, 9, 3181, 9543, 28629	6	41366 - defizient
28630	1, 2, 5, 7, 10, 14, 35, 70, 409, 818, 2045, 2863, 4090, 5726, 14315, 28630	16	59040 - abundant
28631	1, 28631	2 - Primzahl	28632 - defizient
28632	1, 2, 3, 4, 6, 8, 12, 24, 1193, 2386, 3579, 4772, 7158, 9544, 14316, 28632	16	71640 - abundant
28633	1, 11, 19, 137, 209, 1507, 2603, 28633	8	33120 - defizient
28634	1, 2, 103, 139, 206, 278, 14317, 28634	8	43680 - defizient
28635	1, 3, 5, 15, 23, 69, 83, 115, 249, 345, 415, 1245, 1909, 5727, 9545, 28635	16	48384 - defizient
28636	1, 2, 4, 7159, 14318, 28636	6	50120 - defizient
28637	1, 7, 4091, 28637	4	32736 - defizient
28638	1, 2, 3, 6, 9, 18, 37, 43, 74, 86, 111, 129, 222, 258, 333, 387, 666, 774, 1591, 3182, 4773, 9546, 14319, 28638	24	65208 - abundant
28639	1, 13, 2203, 28639	4	30856 - defizient
28640	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 160, 179, 358, 716, 895, 1432, 1790, 2864, 3580, 5728, 7160, 14320, 28640	24	68040 - abundant
28641	1, 3, 9547, 28641	4	38192 - defizient
28642	1, 2, 14321, 28642	4	42966 - defizient
28643	1, 28643	2 - Primzahl	28644 - defizient
28644	1, 2, 3, 4, 6, 7, 11, 12, 14, 21, 22, 28, 31, 33, 42, 44, 62, 66, 77, 84, 93, 124, 132, 154, 186, 217, 231, 308, 341, 372, 434, 462, 651, 682, 868, 924, 1023, 1302, 1364, 2046, 2387, 2604, 4092, 4774, 7161, 9548, 14322, 28644	48	86016 - abundant
28645	1, 5, 17, 85, 337, 1685, 5729, 28645	8	36504 - defizient
28646	1, 2, 14323, 28646	4	42972 - defizient
28647	1, 3, 9, 27, 1061, 3183, 9549, 28647	8	42480 - defizient
28648	1, 2, 4, 8, 3581, 7162, 14324, 28648	8	53730 - defizient
28649	1, 28649	2 - Primzahl	28650 - defizient
28650	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 150, 191, 382, 573, 955, 1146, 1910, 2865, 4775, 5730, 9550, 14325, 28650	24	71424 - abundant
28651	1, 7, 4093, 28651	4	32752 - defizient
28652	1, 2, 4, 13, 19, 26, 29, 38, 52, 58, 76, 116, 247, 377, 494, 551, 754, 988, 1102, 1508, 2204, 7163, 14326, 28652	24	58800 - abundant
28653	1, 3, 9551, 28653	4	38208 - defizient
28654	1, 2, 14327, 28654	4	42984 - defizient
28655	1, 5, 11, 55, 521, 2605, 5731, 28655	8	37584 - defizient
28656	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 36, 48, 72, 144, 199, 398, 597, 796, 1194, 1592, 1791, 2388, 3184, 3582, 4776, 7164, 9552, 14328, 28656	30	80600 - abundant

28657	1, 28657	2 - Primzahl	28658 - defizient
28658	1, 2, 7, 14, 23, 46, 89, 161, 178, 322, 623, 1246, 2047, 4094, 14329, 28658	16	51840 - defizient
28659	1, 3, 41, 123, 233, 699, 9553, 28659	8	39312 - defizient
28660	1, 2, 4, 5, 10, 20, 1433, 2866, 5732, 7165, 14330, 28660	12	60228 - abundant
28661	1, 28661	2 - Primzahl	28662 - defizient
28662	1, 2, 3, 6, 17, 34, 51, 102, 281, 562, 843, 1686, 4777, 9554, 14331, 28662	16	60912 - abundant
28663	1, 28663	2 - Primzahl	28664 - defizient
28664	1, 2, 4, 8, 3583, 7166, 14332, 28664	8	53760 - defizient
28665	1, 3, 5, 7, 9, 13, 15, 21, 35, 39, 45, 49, 63, 65, 91, 105, 117, 147, 195, 245, 273, 315, 441, 455, 585, 637, 735, 819, 1365, 1911, 2205, 3185, 4095, 5733, 9555, 28665	36	62244 - abundant
28666	1, 2, 11, 22, 1303, 2606, 14333, 28666	8	46944 - defizient
28667	1, 109, 263, 28667	4	29040 - defizient
28668	1, 2, 3, 4, 6, 12, 2389, 4778, 7167, 9556, 14334, 28668	12	66920 - abundant
28669	1, 28669	2 - Primzahl	28670 - defizient
28670	1, 2, 5, 10, 47, 61, 94, 122, 235, 305, 470, 610, 2867, 5734, 14335, 28670	16	53568 - defizient
28671	1, 3, 19, 57, 503, 1509, 9557, 28671	8	40320 - defizient
28672	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 64, 112, 128, 224, 256, 448, 512, 896, 1024, 1792, 2048, 3584, 4096, 7168, 14336, 28672	26	65528 - abundant
28673	1, 53, 541, 28673	4	29268 - defizient
28674	1, 2, 3, 6, 9, 18, 27, 54, 59, 81, 118, 162, 177, 243, 354, 486, 531, 1062, 1593, 3186, 4779, 9558, 14337, 28674	24	65520 - abundant
28675	1, 5, 25, 31, 37, 155, 185, 775, 925, 1147, 5735, 28675	12	37696 - defizient
28676	1, 2, 4, 67, 107, 134, 214, 268, 428, 7169, 14338, 28676	12	51408 - defizient
28677	1, 3, 11, 33, 79, 121, 237, 363, 869, 2607, 9559, 28677	12	42560 - defizient
28678	1, 2, 13, 26, 1103, 2206, 14339, 28678	8	46368 - defizient
28679	1, 7, 17, 119, 241, 1687, 4097, 28679	8	34848 - defizient
28680	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 239, 478, 717, 956, 1195, 1434, 1912, 2390, 2868, 3585, 4780, 5736, 7170, 9560, 14340, 28680	32	86400 - abundant
28681	1, 23, 29, 43, 667, 989, 1247, 28681	8	31680 - defizient
28682	1, 2, 14341, 28682	4	43026 - defizient
28683	1, 3, 9, 3187, 9561, 28683	6	41444 - defizient
28684	1, 2, 4, 71, 101, 142, 202, 284, 404, 7171, 14342, 28684	12	51408 - defizient
28685	1, 5, 5737, 28685	4	34428 - defizient
28686	1, 2, 3, 6, 7, 14, 21, 42, 683, 1366, 2049, 4098, 4781, 9562, 14343, 28686	16	65664 - abundant
28687	1, 28687	2 - Primzahl	28688 - defizient
28688	1, 2, 4, 8, 11, 16, 22, 44, 88, 163, 176, 326, 652, 1304, 1793, 2608, 3586, 7172, 14344, 28688	20	61008 - abundant
28689	1, 3, 73, 131, 219, 393, 9563, 28689	8	39072 - defizient
28690	1, 2, 5, 10, 19, 38, 95, 151, 190, 302, 755, 1510, 2869, 5738, 14345, 28690	16	54720 - defizient
28691	1, 13, 2207, 28691	4	30912 - defizient
28692	1, 2, 3, 4, 6, 9, 12, 18, 36, 797, 1594, 2391, 3188, 4782, 7173, 9564, 14346, 28692	18	72618 - abundant
28693	1, 7, 4099, 28693	4	32800 - defizient
28694	1, 2, 14347, 28694	4	43044 - defizient
28695	1, 3, 5, 15, 1913, 5739, 9565, 28695	8	45936 - defizient
28696	1, 2, 4, 8, 17, 34, 68, 136, 211, 422, 844, 1688, 3587, 7174, 14348, 28696	16	57240 - defizient
28697	1, 28697	2 - Primzahl	28698 - defizient
28698	1, 2, 3, 6, 4783, 9566, 14349, 28698	8	57408 - abundant
28699	1, 11, 2609, 28699	4	31320 - defizient
28700	1, 2, 4, 5, 7, 10, 14, 20, 25, 28, 35, 41, 50, 70, 82, 100, 140, 164, 175, 205, 287, 350, 410, 574, 700, 820, 1025, 1148, 1435, 2050, 2870, 4100, 5740, 7175, 14350, 28700	36	72912 - abundant
28701	1, 3, 9, 27, 1063, 3189, 9567, 28701	8	42560 - defizient
28702	1, 2, 113, 127, 226, 254, 14351, 28702	8	43776 - defizient
28703	1, 28703	2 - Primzahl	28704 - defizient
28704	1, 2, 3, 4, 6, 8, 12, 13, 16, 23, 24, 26, 32, 39, 46, 48, 52, 69, 78, 92, 96, 104, 138, 156, 184, 208, 276, 299, 312, 368, 416, 552, 598, 624, 736, 897, 1104, 1196, 1248, 1794, 2208, 2392, 3588, 4784, 7176, 9568, 14352, 28704	48	84672 - abundant
28705	1, 5, 5741, 28705	4	34452 - defizient
28706	1, 2, 31, 62, 463, 926, 14353, 28706	8	44544 - defizient

28707	1, 3, 7, 21, 1367, 4101, 9569, 28707	8	43776 - defizient
28708	1, 2, 4, 7177, 14354, 28708	6	50246 - defizient
28709	1, 19, 1511, 28709	4	30240 - defizient
28710	1, 2, 3, 5, 6, 9, 10, 11, 15, 18, 22, 29, 30, 33, 45, 55, 58, 66, 87, 90, 99, 110, 145, 165, 174, 198, 261, 290, 319, 330, 435, 495, 522, 638, 870, 957, 990, 1305, 1595, 1914, 2610, 2871, 3190, 4785, 5742, 9570, 14355, 28710	48	84240 - abundant
28711	1, 28711	2 - Primzahl	28712 - defizient
28712	1, 2, 4, 8, 37, 74, 97, 148, 194, 296, 388, 776, 3589, 7178, 14356, 28712	16	55860 - defizient
28713	1, 3, 17, 51, 563, 1689, 9571, 28713	8	40608 - defizient
28714	1, 2, 7, 14, 49, 98, 293, 586, 2051, 4102, 14357, 28714	12	50274 - defizient
28715	1, 5, 5743, 28715	4	34464 - defizient
28716	1, 2, 3, 4, 6, 12, 2393, 4786, 7179, 9572, 14358, 28716	12	67032 - abundant
28717	1, 13, 47, 611, 2209, 28717	6	31598 - defizient
28718	1, 2, 83, 166, 173, 346, 14359, 28718	8	43848 - defizient
28719	1, 3, 9, 3191, 9573, 28719	6	41496 - defizient
28720	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 359, 718, 1436, 1795, 2872, 3590, 5744, 7180, 14360, 28720	20	66960 - abundant
28721	1, 7, 11, 77, 373, 2611, 4103, 28721	8	35904 - defizient
28722	1, 2, 3, 6, 4787, 9574, 14361, 28722	8	57456 - abundant
28723	1, 28723	2 - Primzahl	28724 - defizient
28724	1, 2, 4, 43, 86, 167, 172, 334, 668, 7181, 14362, 28724	12	51744 - defizient
28725	1, 3, 5, 15, 25, 75, 383, 1149, 1915, 5745, 9575, 28725	12	47616 - defizient
28726	1, 2, 53, 106, 271, 542, 14363, 28726	8	44064 - defizient
28727	1, 23, 1249, 28727	4	30000 - defizient
28728	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 19, 21, 24, 27, 28, 36, 38, 42, 54, 56, 57, 63, 72, 76, 84, 108, 114, 126, 133, 152, 168, 171, 189, 216, 228, 252, 266, 342, 378, 399, 456, 504, 513, 532, 684, 756, 798, 1026, 1064, 1197, 1368, 1512, 1596, 2052, 2394, 3192, 3591, 4104, 4788, 7182, 9576, 14364, 28728	64	96000 - abundant
28729	1, 28729	2 - Primzahl	28730 - defizient
28730	1, 2, 5, 10, 13, 17, 26, 34, 65, 85, 130, 169, 170, 221, 338, 442, 845, 1105, 1690, 2210, 2873, 5746, 14365, 28730	24	59292 - abundant
28731	1, 3, 61, 157, 183, 471, 9577, 28731	8	39184 - defizient
28732	1, 2, 4, 11, 22, 44, 653, 1306, 2612, 7183, 14366, 28732	12	54936 - defizient
28733	1, 59, 487, 28733	4	29280 - defizient
28734	1, 2, 3, 6, 4789, 9578, 14367, 28734	8	57480 - abundant
28735	1, 5, 7, 35, 821, 4105, 5747, 28735	8	39456 - defizient
28736	1, 2, 4, 8, 16, 32, 64, 449, 898, 1796, 3592, 7184, 14368, 28736	14	57150 - defizient
28737	1, 3, 9, 31, 93, 103, 279, 309, 927, 3193, 9579, 28737	12	43264 - defizient
28738	1, 2, 14369, 28738	4	43110 - defizient
28739	1, 29, 991, 28739	4	29760 - defizient
28740	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 479, 958, 1437, 1916, 2395, 2874, 4790, 5748, 7185, 9580, 14370, 28740	24	80640 - abundant
28741	1, 41, 701, 28741	4	29484 - defizient
28742	1, 2, 7, 14, 2053, 4106, 14371, 28742	8	49296 - defizient
28743	1, 3, 11, 13, 33, 39, 67, 143, 201, 429, 737, 871, 2211, 2613, 9581, 28743	16	45696 - defizient
28744	1, 2, 4, 8, 3593, 7186, 14372, 28744	8	53910 - defizient
28745	1, 5, 5749, 28745	4	34500 - defizient
28746	1, 2, 3, 6, 9, 18, 1597, 3194, 4791, 9582, 14373, 28746	12	62322 - abundant
28747	1, 17, 19, 89, 323, 1513, 1691, 28747	8	32400 - defizient
28748	1, 2, 4, 7187, 14374, 28748	6	50316 - defizient
28749	1, 3, 7, 21, 37, 111, 259, 777, 1369, 4107, 9583, 28749	12	45024 - defizient
28750	1, 2, 5, 10, 23, 25, 46, 50, 115, 125, 230, 250, 575, 625, 1150, 1250, 2875, 5750, 14375, 28750	20	56232 - defizient
28751	1, 28751	2 - Primzahl	28752 - defizient
28752	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 599, 1198, 1797, 2396, 3594, 4792, 7188, 9584, 14376, 28752	20	74400 - abundant
28753	1, 28753	2 - Primzahl	28754 - defizient
28754	1, 2, 11, 22, 1307, 2614, 14377, 28754	8	47088 - defizient
28755	1, 3, 5, 9, 15, 27, 45, 71, 81, 135, 213, 355, 405, 639, 1065, 1917, 3195, 5751, 9585, 28755	20	52272 - defizient
28756	1, 2, 4, 7, 13, 14, 26, 28, 52, 79, 91, 158, 182, 316, 364, 553, 1027, 1106, 2054, 2212, 4108, 7189, 14378, 28756	24	62720 - abundant

28757	1, 149, 193, 28757	4	29100 - defizient
28758	1, 2, 3, 6, 4793, 9586, 14379, 28758	8	57528 - abundant
28759	1, 28759	2 - Primzahl	28760 - defizient
28760	1, 2, 4, 5, 8, 10, 20, 40, 719, 1438, 2876, 3595, 5752, 7190, 14380, 28760	16	64800 - abundant
28761	1, 3, 9587, 28761	4	38352 - defizient
28762	1, 2, 73, 146, 197, 394, 14381, 28762	8	43956 - defizient
28763	1, 7, 49, 587, 4109, 28763	6	33516 - defizient
28764	1, 2, 3, 4, 6, 9, 12, 17, 18, 34, 36, 47, 51, 68, 94, 102, 141, 153, 188, 204, 282, 306, 423, 564, 612, 799, 846, 1598, 1692, 2397, 3196, 4794, 7191, 9588, 14382, 28764	36	78624 - abundant
28765	1, 5, 11, 55, 523, 2615, 5753, 28765	8	37728 - defizient
28766	1, 2, 19, 38, 757, 1514, 14383, 28766	8	45480 - defizient
28767	1, 3, 43, 129, 223, 669, 9589, 28767	8	39424 - defizient
28768	1, 2, 4, 8, 16, 29, 31, 32, 58, 62, 116, 124, 232, 248, 464, 496, 899, 928, 992, 1798, 3596, 7192, 14384, 28768	24	60480 - abundant
28769	1, 13, 2213, 28769	4	30996 - defizient
28770	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 105, 137, 210, 274, 411, 685, 822, 959, 1370, 1918, 2055, 2877, 4110, 4795, 5754, 9590, 14385, 28770	32	79488 - abundant
28771	1, 28771	2 - Primzahl	28772 - defizient
28772	1, 2, 4, 7193, 14386, 28772	6	50358 - defizient
28773	1, 3, 9, 23, 69, 139, 207, 417, 1251, 3197, 9591, 28773	12	43680 - defizient
28774	1, 2, 14387, 28774	4	43164 - defizient
28775	1, 5, 25, 1151, 5755, 28775	6	35712 - defizient
28776	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 88, 109, 132, 218, 264, 327, 436, 654, 872, 1199, 1308, 2398, 2616, 3597, 4796, 7194, 9592, 14388, 28776	32	79200 - abundant
28777	1, 7, 4111, 28777	4	32896 - defizient
28778	1, 2, 14389, 28778	4	43170 - defizient
28779	1, 3, 53, 159, 181, 543, 9593, 28779	8	39312 - defizient
28780	1, 2, 4, 5, 10, 20, 1439, 2878, 5756, 7195, 14390, 28780	12	60480 - abundant
28781	1, 17, 1693, 28781	4	30492 - defizient
28782	1, 2, 3, 6, 9, 13, 18, 26, 27, 39, 41, 54, 78, 82, 117, 123, 234, 246, 351, 369, 533, 702, 738, 1066, 1107, 1599, 2214, 3198, 4797, 9594, 14391, 28782	32	70560 - abundant
28783	1, 107, 269, 28783	4	29160 - defizient
28784	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 257, 514, 1028, 1799, 2056, 3598, 4112, 7196, 14392, 28784	20	63984 - abundant
28785	1, 3, 5, 15, 19, 57, 95, 101, 285, 303, 505, 1515, 1919, 5757, 9595, 28785	16	48960 - defizient
28786	1, 2, 37, 74, 389, 778, 14393, 28786	8	44460 - defizient
28787	1, 11, 2617, 28787	4	31416 - defizient
28788	1, 2, 3, 4, 6, 12, 2399, 4798, 7197, 9596, 14394, 28788	12	67200 - abundant
28789	1, 28789	2 - Primzahl	28790 - defizient
28790	1, 2, 5, 10, 2879, 5758, 14395, 28790	8	51840 - defizient
28791	1, 3, 7, 9, 21, 63, 457, 1371, 3199, 4113, 9597, 28791	12	47632 - defizient
28792	1, 2, 4, 8, 59, 61, 118, 122, 236, 244, 472, 488, 3599, 7198, 14396, 28792	16	55800 - defizient
28793	1, 28793	2 - Primzahl	28794 - defizient
28794	1, 2, 3, 6, 4799, 9598, 14397, 28794	8	57600 - abundant
28795	1, 5, 13, 65, 443, 2215, 5759, 28795	8	37296 - defizient
28796	1, 2, 4, 23, 46, 92, 313, 626, 1252, 7199, 14398, 28796	12	52752 - defizient
28797	1, 3, 29, 87, 331, 993, 9599, 28797	8	39840 - defizient
28798	1, 2, 7, 11, 14, 17, 22, 34, 77, 119, 121, 154, 187, 238, 242, 374, 847, 1309, 1694, 2057, 2618, 4114, 14399, 28798	24	57456 - defizient
28799	1, 31, 929, 28799	4	29760 - defizient
28800	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 25, 30, 32, 36, 40, 45, 48, 50, 60, 64, 72, 75, 80, 90, 96, 100, 120, 128, 144, 150, 160, 180, 192, 200, 225, 240, 288, 300, 320, 360, 384, 400, 450, 480, 576, 600, 640, 720, 800, 900, 960, 1152, 1200, 1440, 1600, 1800, 1920, 2400, 2880, 3200, 3600, 4800, 5760, 7200, 9600, 14400, 28800	72	102765 - abundant
28801	1, 83, 347, 28801	4	29232 - defizient
28802	1, 2, 14401, 28802	4	43206 - defizient
28803	1, 3, 9601, 28803	4	38408 - defizient
28804	1, 2, 4, 19, 38, 76, 379, 758, 1516, 7201, 14402, 28804	12	53200 - defizient
28805	1, 5, 7, 35, 823, 4115, 5761, 28805	8	39552 - defizient

28806	1, 2, 3, 6, 4801, 9602, 14403, 28806	8	57624 - abundant
28807	1, 28807	2 - Primzahl	28808 - defizient
28808	1, 2, 4, 8, 13, 26, 52, 104, 277, 554, 1108, 2216, 3601, 7202, 14404, 28808	16	58380 - abundant
28809	1, 3, 9, 11, 27, 33, 97, 99, 291, 297, 873, 1067, 2619, 3201, 9603, 28809	16	47040 - defizient
28810	1, 2, 5, 10, 43, 67, 86, 134, 215, 335, 430, 670, 2881, 5762, 14405, 28810	16	53856 - defizient
28811	1, 47, 613, 28811	4	29472 - defizient
28812	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 49, 84, 98, 147, 196, 294, 343, 588, 686, 1029, 1372, 2058, 2401, 4116, 4802, 7203, 9604, 14406, 28812	30	78428 - abundant
28813	1, 28813	2 - Primzahl	28814 - defizient
28814	1, 2, 14407, 28814	4	43224 - defizient
28815	1, 3, 5, 15, 17, 51, 85, 113, 255, 339, 565, 1695, 1921, 5763, 9605, 28815	16	49248 - defizient
28816	1, 2, 4, 8, 16, 1801, 3602, 7204, 14408, 28816	10	55862 - defizient
28817	1, 28817	2 - Primzahl	28818 - defizient
28818	1, 2, 3, 6, 9, 18, 1601, 3202, 4803, 9606, 14409, 28818	12	62478 - abundant
28819	1, 7, 23, 161, 179, 1253, 4117, 28819	8	34560 - defizient
28820	1, 2, 4, 5, 10, 11, 20, 22, 44, 55, 110, 131, 220, 262, 524, 655, 1310, 1441, 2620, 2882, 5764, 7205, 14410, 28820	24	66528 - abundant
28821	1, 3, 13, 39, 739, 2217, 9607, 28821	8	41440 - defizient
28822	1, 2, 14411, 28822	4	43236 - defizient
28823	1, 19, 37, 41, 703, 779, 1517, 28823	8	31920 - defizient
28824	1, 2, 3, 4, 6, 8, 12, 24, 1201, 2402, 3603, 4804, 7206, 9608, 14412, 28824	16	72120 - abundant
28825	1, 5, 25, 1153, 5765, 28825	6	35774 - defizient
28826	1, 2, 7, 14, 29, 58, 71, 142, 203, 406, 497, 994, 2059, 4118, 14413, 28826	16	51840 - defizient
28827	1, 3, 9, 3203, 9609, 28827	6	41652 - defizient
28828	1, 2, 4, 7207, 14414, 28828	6	50456 - defizient
28829	1, 127, 227, 28829	4	29184 - defizient
28830	1, 2, 3, 5, 6, 10, 15, 30, 31, 62, 93, 155, 186, 310, 465, 930, 961, 1922, 2883, 4805, 5766, 9610, 14415, 28830	24	71496 - abundant
28831	1, 11, 2621, 28831	4	31464 - defizient
28832	1, 2, 4, 8, 16, 17, 32, 34, 53, 68, 106, 136, 212, 272, 424, 544, 848, 901, 1696, 1802, 3604, 7208, 14416, 28832	24	61236 - abundant
28833	1, 3, 7, 21, 1373, 4119, 9611, 28833	8	43968 - defizient
28834	1, 2, 13, 26, 1109, 2218, 14417, 28834	8	46620 - defizient
28835	1, 5, 73, 79, 365, 395, 5767, 28835	8	35520 - defizient
28836	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 81, 89, 108, 162, 178, 267, 324, 356, 534, 801, 1068, 1602, 2403, 3204, 4806, 7209, 9612, 14418, 28836	30	76230 - abundant
28837	1, 28837	2 - Primzahl	28838 - defizient
28838	1, 2, 14419, 28838	4	43260 - defizient
28839	1, 3, 9613, 28839	4	38456 - defizient
28840	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 70, 103, 140, 206, 280, 412, 515, 721, 824, 1030, 1442, 2060, 2884, 3605, 4120, 5768, 7210, 14420, 28840	32	74880 - abundant
28841	1, 151, 191, 28841	4	29184 - defizient
28842	1, 2, 3, 6, 11, 19, 22, 23, 33, 38, 46, 57, 66, 69, 114, 138, 209, 253, 418, 437, 506, 627, 759, 874, 1254, 1311, 1518, 2622, 4807, 9614, 14421, 28842	32	69120 - abundant
28843	1, 28843	2 - Primzahl	28844 - defizient
28844	1, 2, 4, 7211, 14422, 28844	6	50484 - defizient
28845	1, 3, 5, 9, 15, 45, 641, 1923, 3205, 5769, 9615, 28845	12	50076 - defizient
28846	1, 2, 14423, 28846	4	43272 - defizient
28847	1, 7, 13, 91, 317, 2219, 4121, 28847	8	35616 - defizient
28848	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 601, 1202, 1803, 2404, 3606, 4808, 7212, 9616, 14424, 28848	20	74648 - abundant
28849	1, 17, 1697, 28849	4	30564 - defizient
28850	1, 2, 5, 10, 25, 50, 577, 1154, 2885, 5770, 14425, 28850	12	53754 - defizient
28851	1, 3, 59, 163, 177, 489, 9617, 28851	8	39360 - defizient
28852	1, 2, 4, 7213, 14426, 28852	6	50498 - defizient
28853	1, 11, 43, 61, 473, 671, 2623, 28853	8	32736 - defizient
28854	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 229, 458, 687, 1374, 1603, 2061, 3206, 4122, 4809, 9618, 14427, 28854	24	71760 - abundant
28855	1, 5, 29, 145, 199, 995, 5771, 28855	8	36000 - defizient

28856	1, 2, 4, 8, 3607, 7214, 14428, 28856	8	54120 - defizient
28857	1, 3, 9619, 28857	4	38480 - defizient
28858	1, 2, 47, 94, 307, 614, 14429, 28858	8	44352 - defizient
28859	1, 28859	2 - Primzahl	28860 - defizient
28860	1, 2, 3, 4, 5, 6, 10, 12, 13, 15, 20, 26, 30, 37, 39, 52, 60, 65, 74, 78, 111, 130, 148, 156, 185, 195, 222, 260, 370, 390, 444, 481, 555, 740, 780, 962, 1110, 1443, 1924, 2220, 2405, 2886, 4810, 5772, 7215, 9620, 14430, 28860	48	89376 - abundant
28861	1, 7, 19, 31, 49, 133, 217, 589, 931, 1519, 4123, 28861	12	36480 - defizient
28862	1, 2, 14431, 28862	4	43296 - defizient
28863	1, 3, 9, 27, 1069, 3207, 9621, 28863	8	42800 - defizient
28864	1, 2, 4, 8, 11, 16, 22, 32, 41, 44, 64, 82, 88, 164, 176, 328, 352, 451, 656, 704, 902, 1312, 1804, 2624, 3608, 7216, 14432, 28864	28	64008 - abundant
28865	1, 5, 23, 115, 251, 1255, 5773, 28865	8	36288 - defizient
28866	1, 2, 3, 6, 17, 34, 51, 102, 283, 566, 849, 1698, 4811, 9622, 14433, 28866	16	61344 - abundant
28867	1, 28867	2 - Primzahl	28868 - defizient
28868	1, 2, 4, 7, 14, 28, 1031, 2062, 4124, 7217, 14434, 28868	12	57792 - abundant
28869	1, 3, 9623, 28869	4	38496 - defizient
28870	1, 2, 5, 10, 2887, 5774, 14435, 28870	8	51984 - defizient
28871	1, 28871	2 - Primzahl	28872 - defizient
28872	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 401, 802, 1203, 1604, 2406, 3208, 3609, 4812, 7218, 9624, 14436, 28872	24	78390 - abundant
28873	1, 13, 2221, 28873	4	31108 - defizient
28874	1, 2, 14437, 28874	4	43314 - defizient
28875	1, 3, 5, 7, 11, 15, 21, 25, 33, 35, 55, 75, 77, 105, 125, 165, 175, 231, 275, 375, 385, 525, 825, 875, 1155, 1375, 1925, 2625, 4125, 5775, 9625, 28875	32	59904 - abundant
28876	1, 2, 4, 7219, 14438, 28876	6	50540 - defizient
28877	1, 67, 431, 28877	4	29376 - defizient
28878	1, 2, 3, 6, 4813, 9626, 14439, 28878	8	57768 - abundant
28879	1, 28879	2 - Primzahl	28880 - defizient
28880	1, 2, 4, 5, 8, 10, 16, 19, 20, 38, 40, 76, 80, 95, 152, 190, 304, 361, 380, 722, 760, 1444, 1520, 1805, 2888, 3610, 5776, 7220, 14440, 28880	30	70866 - abundant
28881	1, 3, 9, 3209, 9627, 28881	6	41730 - defizient
28882	1, 2, 7, 14, 2063, 4126, 14441, 28882	8	49536 - defizient
28883	1, 17, 1699, 28883	4	30600 - defizient
28884	1, 2, 3, 4, 6, 12, 29, 58, 83, 87, 116, 166, 174, 249, 332, 348, 498, 996, 2407, 4814, 7221, 9628, 14442, 28884	24	70560 - abundant
28885	1, 5, 53, 109, 265, 545, 5777, 28885	8	35640 - defizient
28886	1, 2, 11, 13, 22, 26, 101, 143, 202, 286, 1111, 1313, 2222, 2626, 14443, 28886	16	51408 - defizient
28887	1, 3, 9629, 28887	4	38520 - defizient
28888	1, 2, 4, 8, 23, 46, 92, 157, 184, 314, 628, 1256, 3611, 7222, 14444, 28888	16	56880 - defizient
28889	1, 7, 4127, 28889	4	33024 - defizient
28890	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 90, 107, 135, 214, 270, 321, 535, 642, 963, 1070, 1605, 1926, 2889, 3210, 4815, 5778, 9630, 14445, 28890	32	77760 - abundant
28891	1, 167, 173, 28891	4	29232 - defizient
28892	1, 2, 4, 31, 62, 124, 233, 466, 932, 7223, 14446, 28892	12	52416 - defizient
28893	1, 3, 9631, 28893	4	38528 - defizient
28894	1, 2, 14447, 28894	4	43344 - defizient
28895	1, 5, 5779, 28895	4	34680 - defizient
28896	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 32, 42, 43, 48, 56, 84, 86, 96, 112, 129, 168, 172, 224, 258, 301, 336, 344, 516, 602, 672, 688, 903, 1032, 1204, 1376, 1806, 2064, 2408, 3612, 4128, 4816, 7224, 9632, 14448, 28896	48	88704 - abundant
28897	1, 11, 37, 71, 407, 781, 2627, 28897	8	32832 - defizient
28898	1, 2, 14449, 28898	4	43350 - defizient
28899	1, 3, 9, 13, 19, 39, 57, 117, 169, 171, 247, 507, 741, 1521, 2223, 3211, 9633, 28899	18	47580 - defizient
28900	1, 2, 4, 5, 10, 17, 20, 25, 34, 50, 68, 85, 100, 170, 289, 340, 425, 578, 850, 1156, 1445, 1700, 2890, 5780, 7225, 14450, 28900	27	66619 - abundant
28901	1, 28901	2 - Primzahl	28902 - defizient
28902	1, 2, 3, 6, 4817, 9634, 14451, 28902	8	57816 - abundant
28903	1, 7, 4129, 28903	4	33040 - defizient
28904	1, 2, 4, 8, 3613, 7226, 14452, 28904	8	54210 - defizient
28905	1, 3, 5, 15, 41, 47, 123, 141, 205, 235, 615, 705, 1927, 5781, 9635, 28905	16	48384 - defizient

28906	1, 2, 97, 149, 194, 298, 14453, 28906	8	44100 - defizient
28907	1, 137, 211, 28907	4	29256 - defizient
28908	1, 2, 3, 4, 6, 9, 11, 12, 18, 22, 33, 36, 44, 66, 73, 99, 132, 146, 198, 219, 292, 396, 438, 657, 803, 876, 1314, 1606, 2409, 2628, 3212, 4818, 7227, 9636, 14454, 28908	36	80808 - abundant
28909	1, 28909	2 - Primzahl	28910 - defizient
28910	1, 2, 5, 7, 10, 14, 35, 49, 59, 70, 98, 118, 245, 295, 413, 490, 590, 826, 2065, 2891, 4130, 5782, 14455, 28910	24	61560 - abundant
28911	1, 3, 23, 69, 419, 1257, 9637, 28911	8	40320 - defizient
28912	1, 2, 4, 8, 13, 16, 26, 52, 104, 139, 208, 278, 556, 1112, 1807, 2224, 3614, 7228, 14456, 28912	20	60760 - abundant
28913	1, 29, 997, 28913	4	29940 - defizient
28914	1, 2, 3, 6, 61, 79, 122, 158, 183, 237, 366, 474, 4819, 9638, 14457, 28914	16	59520 - abundant
28915	1, 5, 5783, 28915	4	34704 - defizient
28916	1, 2, 4, 7229, 14458, 28916	6	50610 - defizient
28917	1, 3, 7, 9, 17, 21, 27, 51, 63, 81, 119, 153, 189, 243, 357, 459, 567, 1071, 1377, 1701, 3213, 4131, 9639, 28917	24	52416 - defizient
28918	1, 2, 19, 38, 761, 1522, 14459, 28918	8	45720 - defizient
28919	1, 11, 121, 239, 2629, 28919	6	31920 - defizient
28920	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60, 120, 241, 482, 723, 964, 1205, 1446, 1928, 2410, 2892, 3615, 4820, 5784, 7230, 9640, 14460, 28920	32	87120 - abundant
28921	1, 28921	2 - Primzahl	28922 - defizient
28922	1, 2, 14461, 28922	4	43386 - defizient
28923	1, 3, 31, 93, 311, 933, 9641, 28923	8	39936 - defizient
28924	1, 2, 4, 7, 14, 28, 1033, 2066, 4132, 7231, 14462, 28924	12	57904 - abundant
28925	1, 5, 13, 25, 65, 89, 325, 445, 1157, 2225, 5785, 28925	12	39060 - defizient
28926	1, 2, 3, 6, 9, 18, 1607, 3214, 4821, 9642, 14463, 28926	12	62712 - abundant
28927	1, 28927	2 - Primzahl	28928 - defizient
28928	1, 2, 4, 8, 16, 32, 64, 113, 128, 226, 256, 452, 904, 1808, 3616, 7232, 14464, 28928	18	58254 - abundant
28929	1, 3, 9643, 28929	4	38576 - defizient
28930	1, 2, 5, 10, 11, 22, 55, 110, 263, 526, 1315, 2630, 2893, 5786, 14465, 28930	16	57024 - defizient
28931	1, 7, 4133, 28931	4	33072 - defizient
28932	1, 2, 3, 4, 6, 12, 2411, 4822, 7233, 9644, 14466, 28932	12	67536 - abundant
28933	1, 28933	2 - Primzahl	28934 - defizient
28934	1, 2, 17, 23, 34, 37, 46, 74, 391, 629, 782, 851, 1258, 1702, 14467, 28934	16	49248 - defizient
28935	1, 3, 5, 9, 15, 45, 643, 1929, 3215, 5787, 9645, 28935	12	50232 - defizient
28936	1, 2, 4, 8, 3617, 7234, 14468, 28936	8	54270 - defizient
28937	1, 19, 1523, 28937	4	30480 - defizient
28938	1, 2, 3, 6, 7, 13, 14, 21, 26, 39, 42, 53, 78, 91, 106, 159, 182, 273, 318, 371, 546, 689, 742, 1113, 1378, 2067, 2226, 4134, 4823, 9646, 14469, 28938	32	72576 - abundant
28939	1, 43, 673, 28939	4	29656 - defizient
28940	1, 2, 4, 5, 10, 20, 1447, 2894, 5788, 7235, 14470, 28940	12	60816 - abundant
28941	1, 3, 11, 33, 877, 2631, 9647, 28941	8	42144 - defizient
28942	1, 2, 29, 58, 499, 998, 14471, 28942	8	45000 - defizient
28943	1, 103, 281, 28943	4	29328 - defizient
28944	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 27, 36, 48, 54, 67, 72, 108, 134, 144, 201, 216, 268, 402, 432, 536, 603, 804, 1072, 1206, 1608, 1809, 2412, 3216, 3618, 4824, 7236, 9648, 14472, 28944	40	84320 - abundant
28945	1, 5, 7, 35, 827, 4135, 5789, 28945	8	39744 - defizient
28946	1, 2, 41, 82, 353, 706, 14473, 28946	8	44604 - defizient
28947	1, 3, 9649, 28947	4	38600 - defizient
28948	1, 2, 4, 7237, 14474, 28948	6	50666 - defizient
28949	1, 28949	2 - Primzahl	28950 - defizient
28950	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 150, 193, 386, 579, 965, 1158, 1930, 2895, 4825, 5790, 9650, 14475, 28950	24	72168 - abundant
28951	1, 13, 17, 131, 221, 1703, 2227, 28951	8	33264 - defizient
28952	1, 2, 4, 7, 8, 11, 14, 22, 28, 44, 47, 56, 77, 88, 94, 154, 188, 308, 329, 376, 517, 616, 658, 1034, 1316, 2068, 2632, 3619, 4136, 7238, 14476, 28952	32	69120 - abundant
28953	1, 3, 9, 3217, 9651, 28953	6	41834 - defizient
28954	1, 2, 31, 62, 467, 934, 14477, 28954	8	44928 - defizient
28955	1, 5, 5791, 28955	4	34752 - defizient

28956	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 114, 127, 228, 254, 381, 508, 762, 1524, 2413, 4826, 7239, 9652, 14478, 28956	24	71680 - abundant
28957	1, 23, 1259, 28957	4	30240 - defizient
28958	1, 2, 14479, 28958	4	43440 - defizient
28959	1, 3, 7, 21, 49, 147, 197, 591, 1379, 4137, 9653, 28959	12	45144 - defizient
28960	1, 2, 4, 5, 8, 10, 16, 20, 32, 40, 80, 160, 181, 362, 724, 905, 1448, 1810, 2896, 3620, 5792, 7240, 14480, 28960	24	68796 - abundant
28961	1, 28961	2 - Primzahl	28962 - defizient
28962	1, 2, 3, 6, 9, 18, 1609, 3218, 4827, 9654, 14481, 28962	12	62790 - abundant
28963	1, 11, 2633, 28963	4	31608 - defizient
28964	1, 2, 4, 13, 26, 52, 557, 1114, 2228, 7241, 14482, 28964	12	54684 - defizient
28965	1, 3, 5, 15, 1931, 5793, 9655, 28965	8	46368 - defizient
28966	1, 2, 7, 14, 2069, 4138, 14483, 28966	8	49680 - defizient
28967	1, 83, 349, 28967	4	29400 - defizient
28968	1, 2, 3, 4, 6, 8, 12, 17, 24, 34, 51, 68, 71, 102, 136, 142, 204, 213, 284, 408, 426, 568, 852, 1207, 1704, 2414, 3621, 4828, 7242, 9656, 14484, 28968	32	77760 - abundant
28969	1, 59, 491, 28969	4	29520 - defizient
28970	1, 2, 5, 10, 2897, 5794, 14485, 28970	8	52164 - defizient
28971	1, 3, 9, 27, 29, 37, 87, 111, 261, 333, 783, 999, 1073, 3219, 9657, 28971	16	45600 - defizient
28972	1, 2, 4, 7243, 14486, 28972	6	50708 - defizient
28973	1, 7, 4139, 28973	4	33120 - defizient
28974	1, 2, 3, 6, 11, 22, 33, 66, 439, 878, 1317, 2634, 4829, 9658, 14487, 28974	16	63360 - abundant
28975	1, 5, 19, 25, 61, 95, 305, 475, 1159, 1525, 5795, 28975	12	38440 - defizient
28976	1, 2, 4, 8, 16, 1811, 3622, 7244, 14488, 28976	10	56172 - defizient
28977	1, 3, 13, 39, 743, 2229, 9659, 28977	8	41664 - defizient
28978	1, 2, 14489, 28978	4	43470 - defizient
28979	1, 28979	2 - Primzahl	28980 - defizient
28980	1, 2, 3, 4, 5, 6, 7, 9, 10, 12, 14, 15, 18, 20, 21, 23, 28, 30, 35, 36, 42, 45, 46, 60, 63, 69, 70, 84, 90, 92, 105, 115, 126, 138, 140, 161, 180, 207, 210, 230, 252, 276, 315, 322, 345, 414, 420, 460, 483, 630, 644, 690, 805, 828, 966, 1035, 1260, 1380, 1449, 1610, 1932, 2070, 2415, 2898, 3220, 4140, 4830, 5796, 7245, 9660, 14490, 28980	72	104832 - abundant
28981	1, 73, 397, 28981	4	29452 - defizient
28982	1, 2, 43, 86, 337, 674, 14491, 28982	8	44616 - defizient
28983	1, 3, 9661, 28983	4	38648 - defizient
28984	1, 2, 4, 8, 3623, 7246, 14492, 28984	8	54360 - defizient
28985	1, 5, 11, 17, 31, 55, 85, 155, 187, 341, 527, 935, 1705, 2635, 5797, 28985	16	41472 - defizient
28986	1, 2, 3, 6, 4831, 9662, 14493, 28986	8	57984 - abundant
28987	1, 7, 41, 101, 287, 707, 4141, 28987	8	34272 - defizient
28988	1, 2, 4, 7247, 14494, 28988	6	50736 - defizient
28989	1, 3, 9, 3221, 9663, 28989	6	41886 - defizient
28990	1, 2, 5, 10, 13, 26, 65, 130, 223, 446, 1115, 2230, 2899, 5798, 14495, 28990	16	56448 - defizient
28991	1, 53, 547, 28991	4	29592 - defizient
28992	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 64, 96, 151, 192, 302, 453, 604, 906, 1208, 1812, 2416, 3624, 4832, 7248, 9664, 14496, 28992	28	77216 - abundant
28993	1, 79, 367, 28993	4	29440 - defizient
28994	1, 2, 7, 14, 19, 38, 109, 133, 218, 266, 763, 1526, 2071, 4142, 14497, 28994	16	52800 - defizient
28995	1, 3, 5, 15, 1933, 5799, 9665, 28995	8	46416 - defizient
28996	1, 2, 4, 11, 22, 44, 659, 1318, 2636, 7249, 14498, 28996	12	55440 - defizient
28997	1, 107, 271, 28997	4	29376 - defizient
28998	1, 2, 3, 6, 9, 18, 27, 54, 81, 162, 179, 358, 537, 1074, 1611, 3222, 4833, 9666, 14499, 28998	20	65340 - abundant
28999	1, 47, 617, 28999	4	29664 - defizient
29000	1, 2, 4, 5, 8, 10, 20, 25, 29, 40, 50, 58, 100, 116, 125, 145, 200, 232, 250, 290, 500, 580, 725, 1000, 1160, 1450, 2900, 3625, 5800, 7250, 14500, 29000	32	70200 - abundant
29001	1, 3, 7, 21, 1381, 4143, 9667, 29001	8	44224 - defizient
29002	1, 2, 17, 34, 853, 1706, 14501, 29002	8	46116 - defizient
29003	1, 13, 23, 97, 299, 1261, 2231, 29003	8	32928 - defizient
29004	1, 2, 3, 4, 6, 12, 2417, 4834, 7251, 9668, 14502, 29004	12	67704 - abundant

29005	1, 5, 5801, 29005	4	34812 - defizient
29006	1, 2, 14503, 29006	4	43512 - defizient
29007	1, 3, 9, 11, 33, 99, 293, 879, 2637, 3223, 9669, 29007	12	45864 - defizient
29008	1, 2, 4, 7, 8, 14, 16, 28, 37, 49, 56, 74, 98, 112, 148, 196, 259, 296, 392, 518, 592, 784, 1036, 1813, 2072, 3626, 4144, 7252, 14504, 29008	30	67146 - abundant
29009	1, 29009	2 - Primzahl	29010 - defizient
29010	1, 2, 3, 5, 6, 10, 15, 30, 967, 1934, 2901, 4835, 5802, 9670, 14505, 29010	16	69696 - abundant
29011	1, 67, 433, 29011	4	29512 - defizient
29012	1, 2, 4, 7253, 14506, 29012	6	50778 - defizient
29013	1, 3, 19, 57, 509, 1527, 9671, 29013	8	40800 - defizient
29014	1, 2, 89, 163, 178, 326, 14507, 29014	8	44280 - defizient
29015	1, 5, 7, 35, 829, 4145, 5803, 29015	8	39840 - defizient
29016	1, 2, 3, 4, 6, 8, 9, 12, 13, 18, 24, 26, 31, 36, 39, 52, 62, 72, 78, 93, 104, 117, 124, 156, 186, 234, 248, 279, 312, 372, 403, 468, 558, 744, 806, 936, 1116, 1209, 1612, 2232, 2418, 3224, 3627, 4836, 7254, 9672, 14508, 29016	48	87360 - abundant
29017	1, 29017	2 - Primzahl	29018 - defizient
29018	1, 2, 11, 22, 1319, 2638, 14509, 29018	8	47520 - defizient
29019	1, 3, 17, 51, 569, 1707, 9673, 29019	8	41040 - defizient
29020	1, 2, 4, 5, 10, 20, 1451, 2902, 5804, 7255, 14510, 29020	12	60984 - abundant
29021	1, 29021	2 - Primzahl	29022 - defizient
29022	1, 2, 3, 6, 7, 14, 21, 42, 691, 1382, 2073, 4146, 4837, 9674, 14511, 29022	16	66432 - abundant
29023	1, 29023	2 - Primzahl	29024 - defizient
29024	1, 2, 4, 8, 16, 32, 907, 1814, 3628, 7256, 14512, 29024	12	57204 - defizient
29025	1, 3, 5, 9, 15, 25, 27, 43, 45, 75, 129, 135, 215, 225, 387, 645, 675, 1075, 1161, 1935, 3225, 5805, 9675, 29025	24	54560 - defizient
29026	1, 2, 23, 46, 631, 1262, 14513, 29026	8	45504 - defizient
29027	1, 29027	2 - Primzahl	29028 - defizient
29028	1, 2, 3, 4, 6, 12, 41, 59, 82, 118, 123, 164, 177, 236, 246, 354, 492, 708, 2419, 4838, 7257, 9676, 14514, 29028	24	70560 - abundant
29029	1, 7, 11, 13, 29, 77, 91, 143, 203, 319, 377, 1001, 2233, 2639, 4147, 29029	16	40320 - defizient
29030	1, 2, 5, 10, 2903, 5806, 14515, 29030	8	52272 - defizient
29031	1, 3, 9677, 29031	4	38712 - defizient
29032	1, 2, 4, 8, 19, 38, 76, 152, 191, 382, 764, 1528, 3629, 7258, 14516, 29032	16	57600 - defizient
29033	1, 29033	2 - Primzahl	29034 - defizient
29034	1, 2, 3, 6, 9, 18, 1613, 3226, 4839, 9678, 14517, 29034	12	62946 - abundant
29035	1, 5, 5807, 29035	4	34848 - defizient
29036	1, 2, 4, 7, 14, 17, 28, 34, 61, 68, 119, 122, 238, 244, 427, 476, 854, 1037, 1708, 2074, 4148, 7259, 14518, 29036	24	62496 - abundant
29037	1, 3, 9679, 29037	4	38720 - defizient
29038	1, 2, 14519, 29038	4	43560 - defizient
29039	1, 71, 409, 29039	4	29520 - defizient
29040	1, 2, 3, 4, 5, 6, 8, 10, 11, 12, 15, 16, 20, 22, 24, 30, 33, 40, 44, 48, 55, 60, 66, 80, 88, 110, 120, 121, 132, 165, 176, 220, 240, 242, 264, 330, 363, 440, 484, 528, 605, 660, 726, 880, 968, 1210, 1320, 1452, 1815, 1936, 2420, 2640, 2904, 3630, 4840, 5808, 7260, 9680, 14520, 29040	60	98952 - abundant
29041	1, 113, 257, 29041	4	29412 - defizient
29042	1, 2, 13, 26, 1117, 2234, 14521, 29042	8	46956 - defizient
29043	1, 3, 7, 9, 21, 63, 461, 1383, 3227, 4149, 9681, 29043	12	48048 - defizient
29044	1, 2, 4, 53, 106, 137, 212, 274, 548, 7261, 14522, 29044	12	52164 - defizient
29045	1, 5, 37, 157, 185, 785, 5809, 29045	8	36024 - defizient
29046	1, 2, 3, 6, 47, 94, 103, 141, 206, 282, 309, 618, 4841, 9682, 14523, 29046	16	59904 - abundant
29047	1, 31, 937, 29047	4	30016 - defizient
29048	1, 2, 4, 8, 3631, 7262, 14524, 29048	8	54480 - defizient
29049	1, 3, 23, 69, 421, 1263, 9683, 29049	8	40512 - defizient
29050	1, 2, 5, 7, 10, 14, 25, 35, 50, 70, 83, 166, 175, 350, 415, 581, 830, 1162, 2075, 2905, 4150, 5810, 14525, 29050	24	62496 - abundant
29051	1, 11, 19, 139, 209, 1529, 2641, 29051	8	33600 - defizient
29052	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 269, 538, 807, 1076, 1614, 2421, 3228, 4842, 7263, 9684, 14526, 29052	24	75600 - abundant
29053	1, 17, 1709, 29053	4	30780 - defizient
29054	1, 2, 73, 146, 199, 398, 14527, 29054	8	44400 - defizient

29055	1, 3, 5, 13, 15, 39, 65, 149, 195, 447, 745, 1937, 2235, 5811, 9685, 29055	16	50400 - defizient
29056	1, 2, 4, 8, 16, 32, 64, 128, 227, 454, 908, 1816, 3632, 7264, 14528, 29056	16	58140 - abundant
29057	1, 7, 49, 593, 4151, 29057	6	33858 - defizient
29058	1, 2, 3, 6, 29, 58, 87, 167, 174, 334, 501, 1002, 4843, 9686, 14529, 29058	16	60480 - abundant
29059	1, 29059	2 - Primzahl	29060 - defizient
29060	1, 2, 4, 5, 10, 20, 1453, 2906, 5812, 7265, 14530, 29060	12	61068 - abundant
29061	1, 3, 9, 3229, 9687, 29061	6	41990 - defizient
29062	1, 2, 11, 22, 1321, 2642, 14531, 29062	8	47592 - defizient
29063	1, 29063	2 - Primzahl	29064 - defizient
29064	1, 2, 3, 4, 6, 7, 8, 12, 14, 21, 24, 28, 42, 56, 84, 168, 173, 346, 519, 692, 1038, 1211, 1384, 2076, 2422, 3633, 4152, 4844, 7266, 9688, 14532, 29064	32	83520 - abundant
29065	1, 5, 5813, 29065	4	34884 - defizient
29066	1, 2, 14533, 29066	4	43602 - defizient
29067	1, 3, 9689, 29067	4	38760 - defizient
29068	1, 2, 4, 13, 26, 43, 52, 86, 169, 172, 338, 559, 676, 1118, 2236, 7267, 14534, 29068	18	56364 - defizient
29069	1, 41, 709, 29069	4	29820 - defizient
29070	1, 2, 3, 5, 6, 9, 10, 15, 17, 18, 19, 30, 34, 38, 45, 51, 57, 85, 90, 95, 102, 114, 153, 170, 171, 190, 255, 285, 306, 323, 342, 510, 570, 646, 765, 855, 969, 1530, 1615, 1710, 1938, 2907, 3230, 4845, 5814, 9690, 14535, 29070	48	84240 - abundant
29071	1, 7, 4153, 29071	4	33232 - defizient
29072	1, 2, 4, 8, 16, 23, 46, 79, 92, 158, 184, 316, 368, 632, 1264, 1817, 3634, 7268, 14536, 29072	20	59520 - abundant
29073	1, 3, 11, 33, 881, 2643, 9691, 29073	8	42336 - defizient
29074	1, 2, 14537, 29074	4	43614 - defizient
29075	1, 5, 25, 1163, 5815, 29075	6	36084 - defizient
29076	1, 2, 3, 4, 6, 12, 2423, 4846, 7269, 9692, 14538, 29076	12	67872 - abundant
29077	1, 29077	2 - Primzahl	29078 - defizient
29078	1, 2, 7, 14, 31, 62, 67, 134, 217, 434, 469, 938, 2077, 4154, 14539, 29078	16	52224 - defizient
29079	1, 3, 9, 27, 81, 359, 1077, 3231, 9693, 29079	10	43560 - defizient
29080	1, 2, 4, 5, 8, 10, 20, 40, 727, 1454, 2908, 3635, 5816, 7270, 14540, 29080	16	65520 - abundant
29081	1, 13, 2237, 29081	4	31332 - defizient
29082	1, 2, 3, 6, 37, 74, 111, 131, 222, 262, 393, 786, 4847, 9694, 14541, 29082	16	60192 - abundant
29083	1, 127, 229, 29083	4	29440 - defizient
29084	1, 2, 4, 11, 22, 44, 661, 1322, 2644, 7271, 14542, 29084	12	55608 - defizient
29085	1, 3, 5, 7, 15, 21, 35, 105, 277, 831, 1385, 1939, 4155, 5817, 9695, 29085	16	53376 - defizient
29086	1, 2, 14543, 29086	4	43632 - defizient
29087	1, 17, 29, 59, 493, 1003, 1711, 29087	8	32400 - defizient
29088	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 72, 96, 101, 144, 202, 288, 303, 404, 606, 808, 909, 1212, 1616, 1818, 2424, 3232, 3636, 4848, 7272, 9696, 14544, 29088	36	83538 - abundant
29089	1, 19, 1531, 29089	4	30640 - defizient
29090	1, 2, 5, 10, 2909, 5818, 14545, 29090	8	52380 - defizient
29091	1, 3, 9697, 29091	4	38792 - defizient
29092	1, 2, 4, 7, 14, 28, 1039, 2078, 4156, 7273, 14546, 29092	12	58240 - abundant
29093	1, 47, 619, 29093	4	29760 - defizient
29094	1, 2, 3, 6, 13, 26, 39, 78, 373, 746, 1119, 2238, 4849, 9698, 14547, 29094	16	62832 - abundant
29095	1, 5, 11, 23, 55, 115, 253, 529, 1265, 2645, 5819, 29095	12	39816 - defizient
29096	1, 2, 4, 8, 3637, 7274, 14548, 29096	8	54570 - defizient
29097	1, 3, 9, 53, 61, 159, 183, 477, 549, 3233, 9699, 29097	12	43524 - defizient
29098	1, 2, 14549, 29098	4	43650 - defizient
29099	1, 7, 4157, 29099	4	33264 - defizient
29100	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 25, 30, 50, 60, 75, 97, 100, 150, 194, 291, 300, 388, 485, 582, 970, 1164, 1455, 1940, 2425, 2910, 4850, 5820, 7275, 9700, 14550, 29100	36	85064 - abundant
29101	1, 29101	2 - Primzahl	29102 - defizient
29102	1, 2, 14551, 29102	4	43656 - defizient
29103	1, 3, 89, 109, 267, 327, 9701, 29103	8	39600 - defizient
29104	1, 2, 4, 8, 16, 17, 34, 68, 107, 136, 214, 272, 428, 856, 1712, 1819, 3638, 7276, 14552, 29104	20	60264 - abundant

29105	1, 5, 5821, 29105	4	34932 - defizient
29106	1, 2, 3, 6, 7, 9, 11, 14, 18, 21, 22, 27, 33, 42, 49, 54, 63, 66, 77, 98, 99, 126, 147, 154, 189, 198, 231, 294, 297, 378, 441, 462, 539, 594, 693, 882, 1078, 1323, 1386, 1617, 2079, 2646, 3234, 4158, 4851, 9702, 14553, 29106	48	82080 - abundant
29107	1, 13, 2239, 29107	4	31360 - defizient
29108	1, 2, 4, 19, 38, 76, 383, 766, 1532, 7277, 14554, 29108	12	53760 - defizient
29109	1, 3, 31, 93, 313, 939, 9703, 29109	8	40192 - defizient
29110	1, 2, 5, 10, 41, 71, 82, 142, 205, 355, 410, 710, 2911, 5822, 14555, 29110	16	54432 - defizient
29111	1, 43, 677, 29111	4	29832 - defizient
29112	1, 2, 3, 4, 6, 8, 12, 24, 1213, 2426, 3639, 4852, 7278, 9704, 14556, 29112	16	72840 - abundant
29113	1, 7, 4159, 29113	4	33280 - defizient
29114	1, 2, 14557, 29114	4	43674 - defizient
29115	1, 3, 5, 9, 15, 45, 647, 1941, 3235, 5823, 9705, 29115	12	50544 - defizient
29116	1, 2, 4, 29, 58, 116, 251, 502, 1004, 7279, 14558, 29116	12	52920 - defizient
29117	1, 11, 2647, 29117	4	31776 - defizient
29118	1, 2, 3, 6, 23, 46, 69, 138, 211, 422, 633, 1266, 4853, 9706, 14559, 29118	16	61056 - abundant
29119	1, 37, 787, 29119	4	29944 - defizient
29120	1, 2, 4, 5, 7, 8, 10, 13, 14, 16, 20, 26, 28, 32, 35, 40, 52, 56, 64, 65, 70, 80, 91, 104, 112, 130, 140, 160, 182, 208, 224, 260, 280, 320, 364, 416, 448, 455, 520, 560, 728, 832, 910, 1040, 1120, 1456, 1820, 2080, 2240, 2912, 3640, 4160, 5824, 7280, 14560, 29120	56	85344 - abundant
29121	1, 3, 17, 51, 571, 1713, 9707, 29121	8	41184 - defizient
29122	1, 2, 14561, 29122	4	43686 - defizient
29123	1, 29123	2 - Primzahl	29124 - defizient
29124	1, 2, 3, 4, 6, 9, 12, 18, 36, 809, 1618, 2427, 3236, 4854, 7281, 9708, 14562, 29124	18	73710 - abundant
29125	1, 5, 25, 125, 233, 1165, 5825, 29125	8	36504 - defizient
29126	1, 2, 14563, 29126	4	43692 - defizient
29127	1, 3, 7, 19, 21, 57, 73, 133, 219, 399, 511, 1387, 1533, 4161, 9709, 29127	16	47360 - defizient
29128	1, 2, 4, 8, 11, 22, 44, 88, 331, 662, 1324, 2648, 3641, 7282, 14564, 29128	16	59760 - abundant
29129	1, 29129	2 - Primzahl	29130 - defizient
29130	1, 2, 3, 5, 6, 10, 15, 30, 971, 1942, 2913, 4855, 5826, 9710, 14565, 29130	16	69984 - abundant
29131	1, 29131	2 - Primzahl	29132 - defizient
29132	1, 2, 4, 7283, 14566, 29132	6	50988 - defizient
29133	1, 3, 9, 13, 27, 39, 83, 117, 249, 351, 747, 1079, 2241, 3237, 9711, 29133	16	47040 - defizient
29134	1, 2, 7, 14, 2081, 4162, 14567, 29134	8	49968 - defizient
29135	1, 5, 5827, 29135	4	34968 - defizient
29136	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 607, 1214, 1821, 2428, 3642, 4856, 7284, 9712, 14568, 29136	20	75392 - abundant
29137	1, 29137	2 - Primzahl	29138 - defizient
29138	1, 2, 17, 34, 857, 1714, 14569, 29138	8	46332 - defizient
29139	1, 3, 11, 33, 883, 2649, 9713, 29139	8	42432 - defizient
29140	1, 2, 4, 5, 10, 20, 31, 47, 62, 94, 124, 155, 188, 235, 310, 470, 620, 940, 1457, 2914, 5828, 7285, 14570, 29140	24	64512 - abundant
29141	1, 7, 23, 161, 181, 1267, 4163, 29141	8	34944 - defizient
29142	1, 2, 3, 6, 9, 18, 1619, 3238, 4857, 9714, 14571, 29142	12	63180 - abundant
29143	1, 151, 193, 29143	4	29488 - defizient
29144	1, 2, 4, 8, 3643, 7286, 14572, 29144	8	54660 - defizient
29145	1, 3, 5, 15, 29, 67, 87, 145, 201, 335, 435, 1005, 1943, 5829, 9715, 29145	16	48960 - defizient
29146	1, 2, 13, 19, 26, 38, 59, 118, 247, 494, 767, 1121, 1534, 2242, 14573, 29146	16	50400 - defizient
29147	1, 29147	2 - Primzahl	29148 - defizient
29148	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 347, 694, 1041, 1388, 2082, 2429, 4164, 4858, 7287, 9716, 14574, 29148	24	77952 - abundant
29149	1, 103, 283, 29149	4	29536 - defizient
29150	1, 2, 5, 10, 11, 22, 25, 50, 53, 55, 106, 110, 265, 275, 530, 550, 583, 1166, 1325, 2650, 2915, 5830, 14575, 29150	24	60264 - abundant
29151	1, 3, 9, 41, 79, 123, 237, 369, 711, 3239, 9717, 29151	12	43680 - defizient
29152	1, 2, 4, 8, 16, 32, 911, 1822, 3644, 7288, 14576, 29152	12	57456 - defizient
29153	1, 29153	2 - Primzahl	29154 - defizient
29154	1, 2, 3, 6, 43, 86, 113, 129, 226, 258, 339, 678, 4859, 9718, 14577, 29154	16	60192 - abundant

29155	1, 5, 7, 17, 35, 49, 85, 119, 245, 343, 595, 833, 1715, 4165, 5831, 29155	16	43200 - defizient
29156	1, 2, 4, 37, 74, 148, 197, 394, 788, 7289, 14578, 29156	12	52668 - defizient
29157	1, 3, 9719, 29157	4	38880 - defizient
29158	1, 2, 61, 122, 239, 478, 14579, 29158	8	44640 - defizient
29159	1, 13, 2243, 29159	4	31416 - defizient
29160	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 27, 30, 36, 40, 45, 54, 60, 72, 81, 90, 108, 120, 135, 162, 180, 216, 243, 270, 324, 360, 405, 486, 540, 648, 729, 810, 972, 1080, 1215, 1458, 1620, 1944, 2430, 2916, 3240, 3645, 4860, 5832, 7290, 9720, 14580, 29160	56	98370 - abundant
29161	1, 11, 121, 241, 2651, 29161	6	32186 - defizient
29162	1, 2, 7, 14, 2083, 4166, 14581, 29162	8	50016 - defizient
29163	1, 3, 9721, 29163	4	38888 - defizient
29164	1, 2, 4, 23, 46, 92, 317, 634, 1268, 7291, 14582, 29164	12	53424 - defizient
29165	1, 5, 19, 95, 307, 1535, 5833, 29165	8	36960 - defizient
29166	1, 2, 3, 6, 4861, 9722, 14583, 29166	8	58344 - abundant
29167	1, 29167	2 - Primzahl	29168 - defizient
29168	1, 2, 4, 8, 16, 1823, 3646, 7292, 14584, 29168	10	56544 - defizient
29169	1, 3, 7, 9, 21, 63, 463, 1389, 3241, 4167, 9723, 29169	12	48256 - defizient
29170	1, 2, 5, 10, 2917, 5834, 14585, 29170	8	52524 - defizient
29171	1, 31, 941, 29171	4	30144 - defizient
29172	1, 2, 3, 4, 6, 11, 12, 13, 17, 22, 26, 33, 34, 39, 44, 51, 52, 66, 68, 78, 102, 132, 143, 156, 187, 204, 221, 286, 374, 429, 442, 561, 572, 663, 748, 858, 884, 1122, 1326, 1716, 2244, 2431, 2652, 4862, 7293, 9724, 14586, 29172	48	84672 - abundant
29173	1, 29173	2 - Primzahl	29174 - defizient
29174	1, 2, 29, 58, 503, 1006, 14587, 29174	8	45360 - defizient
29175	1, 3, 5, 15, 25, 75, 389, 1167, 1945, 5835, 9725, 29175	12	48360 - defizient
29176	1, 2, 4, 7, 8, 14, 28, 56, 521, 1042, 2084, 3647, 4168, 7294, 14588, 29176	16	62640 - abundant
29177	1, 163, 179, 29177	4	29520 - defizient
29178	1, 2, 3, 6, 9, 18, 1621, 3242, 4863, 9726, 14589, 29178	12	63258 - abundant
29179	1, 29179	2 - Primzahl	29180 - defizient
29180	1, 2, 4, 5, 10, 20, 1459, 2918, 5836, 7295, 14590, 29180	12	61320 - abundant
29181	1, 3, 71, 137, 213, 411, 9727, 29181	8	39744 - defizient
29182	1, 2, 14591, 29182	4	43776 - defizient
29183	1, 7, 11, 77, 379, 2653, 4169, 29183	8	36480 - defizient
29184	1, 2, 3, 4, 6, 8, 12, 16, 19, 24, 32, 38, 48, 57, 64, 76, 96, 114, 128, 152, 192, 228, 256, 304, 384, 456, 512, 608, 768, 912, 1216, 1536, 1824, 2432, 3648, 4864, 7296, 9728, 14592, 29184	40	81840 - abundant
29185	1, 5, 13, 65, 449, 2245, 5837, 29185	8	37800 - defizient
29186	1, 2, 14593, 29186	4	43782 - defizient
29187	1, 3, 9, 23, 27, 47, 69, 141, 207, 423, 621, 1081, 1269, 3243, 9729, 29187	16	46080 - defizient
29188	1, 2, 4, 7297, 14594, 29188	6	51086 - defizient
29189	1, 17, 101, 289, 1717, 29189	6	31314 - defizient
29190	1, 2, 3, 5, 6, 7, 10, 14, 15, 21, 30, 35, 42, 70, 105, 139, 210, 278, 417, 695, 834, 973, 1390, 1946, 2085, 2919, 4170, 4865, 5838, 9730, 14595, 29190	32	80640 - abundant
29191	1, 29191	2 - Primzahl	29192 - defizient
29192	1, 2, 4, 8, 41, 82, 89, 164, 178, 328, 356, 712, 3649, 7298, 14596, 29192	16	56700 - defizient
29193	1, 3, 37, 111, 263, 789, 9731, 29193	8	40128 - defizient
29194	1, 2, 11, 22, 1327, 2654, 14597, 29194	8	47808 - defizient
29195	1, 5, 5839, 29195	4	35040 - defizient
29196	1, 2, 3, 4, 6, 9, 12, 18, 36, 811, 1622, 2433, 3244, 4866, 7299, 9732, 14598, 29196	18	73892 - abundant
29197	1, 7, 43, 97, 301, 679, 4171, 29197	8	34496 - defizient
29198	1, 2, 13, 26, 1123, 2246, 14599, 29198	8	47208 - defizient
29199	1, 3, 9733, 29199	4	38936 - defizient
29200	1, 2, 4, 5, 8, 10, 16, 20, 25, 40, 50, 73, 80, 100, 146, 200, 292, 365, 400, 584, 730, 1168, 1460, 1825, 2920, 3650, 5840, 7300, 14600, 29200	30	71114 - abundant
29201	1, 29201	2 - Primzahl	29202 - defizient
29202	1, 2, 3, 6, 31, 62, 93, 157, 186, 314, 471, 942, 4867, 9734, 14601, 29202	16	60672 - abundant
29203	1, 19, 29, 53, 551, 1007, 1537, 29203	8	32400 - defizient
29204	1, 2, 4, 7, 14, 28, 49, 98, 149, 196, 298, 596, 1043, 2086, 4172, 7301, 14602, 29204	18	59850 - abundant

29205	1, 3, 5, 9, 11, 15, 33, 45, 55, 59, 99, 165, 177, 295, 495, 531, 649, 885, 1947, 2655, 3245, 5841, 9735, 29205	24	56160 - defizient
29206	1, 2, 17, 34, 859, 1718, 14603, 29206	8	46440 - defizient
29207	1, 29207	2 - Primzahl	29208 - defizient
29208	1, 2, 3, 4, 6, 8, 12, 24, 1217, 2434, 3651, 4868, 7302, 9736, 14604, 29208	16	73080 - abundant
29209	1, 29209	2 - Primzahl	29210 - defizient
29210	1, 2, 5, 10, 23, 46, 115, 127, 230, 254, 635, 1270, 2921, 5842, 14605, 29210	16	55296 - defizient
29211	1, 3, 7, 13, 21, 39, 91, 107, 273, 321, 749, 1391, 2247, 4173, 9737, 29211	16	48384 - defizient
29212	1, 2, 4, 67, 109, 134, 218, 268, 436, 7303, 14606, 29212	12	52360 - defizient
29213	1, 131, 223, 29213	4	29568 - defizient
29214	1, 2, 3, 6, 9, 18, 27, 54, 541, 1082, 1623, 3246, 4869, 9738, 14607, 29214	16	65040 - abundant
29215	1, 5, 5843, 29215	4	35064 - defizient
29216	1, 2, 4, 8, 11, 16, 22, 32, 44, 83, 88, 166, 176, 332, 352, 664, 913, 1328, 1826, 2656, 3652, 7304, 14608, 29216	24	63504 - abundant
29217	1, 3, 9739, 29217	4	38960 - defizient
29218	1, 2, 7, 14, 2087, 4174, 14609, 29218	8	50112 - defizient
29219	1, 61, 479, 29219	4	29760 - defizient
29220	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 487, 974, 1461, 1948, 2435, 2922, 4870, 5844, 7305, 9740, 14610, 29220	24	81984 - abundant
29221	1, 29221	2 - Primzahl	29222 - defizient
29222	1, 2, 19, 38, 769, 1538, 14611, 29222	8	46200 - defizient
29223	1, 3, 9, 17, 51, 153, 191, 573, 1719, 3247, 9741, 29223	12	44928 - defizient
29224	1, 2, 4, 8, 13, 26, 52, 104, 281, 562, 1124, 2248, 3653, 7306, 14612, 29224	16	59220 - abundant
29225	1, 5, 7, 25, 35, 167, 175, 835, 1169, 4175, 5845, 29225	12	41664 - defizient
29226	1, 2, 3, 6, 4871, 9742, 14613, 29226	8	58464 - abundant
29227	1, 11, 2657, 29227	4	31896 - defizient
29228	1, 2, 4, 7307, 14614, 29228	6	51156 - defizient
29229	1, 3, 9743, 29229	4	38976 - defizient
29230	1, 2, 5, 10, 37, 74, 79, 158, 185, 370, 395, 790, 2923, 5846, 14615, 29230	16	54720 - defizient
29231	1, 29231	2 - Primzahl	29232 - defizient
29232	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 16, 18, 21, 24, 28, 29, 36, 42, 48, 56, 58, 63, 72, 84, 87, 112, 116, 126, 144, 168, 174, 203, 232, 252, 261, 336, 348, 406, 464, 504, 522, 609, 696, 812, 1008, 1044, 1218, 1392, 1624, 1827, 2088, 2436, 3248, 3654, 4176, 4872, 7308, 9744, 14616, 29232	60	96720 - abundant
29233	1, 23, 31, 41, 713, 943, 1271, 29233	8	32256 - defizient
29234	1, 2, 47, 94, 311, 622, 14617, 29234	8	44928 - defizient
29235	1, 3, 5, 15, 1949, 5847, 9745, 29235	8	46800 - defizient
29236	1, 2, 4, 7309, 14618, 29236	6	51170 - defizient
29237	1, 13, 169, 173, 2249, 29237	6	31842 - defizient
29238	1, 2, 3, 6, 11, 22, 33, 66, 443, 886, 1329, 2658, 4873, 9746, 14619, 29238	16	63936 - abundant
29239	1, 7, 4177, 29239	4	33424 - defizient
29240	1, 2, 4, 5, 8, 10, 17, 20, 34, 40, 43, 68, 85, 86, 136, 170, 172, 215, 340, 344, 430, 680, 731, 860, 1462, 1720, 2924, 3655, 5848, 7310, 14620, 29240	32	71280 - abundant
29241	1, 3, 9, 19, 27, 57, 81, 171, 361, 513, 1083, 1539, 3249, 9747, 29241	15	46101 - defizient
29242	1, 2, 14621, 29242	4	43866 - defizient
29243	1, 29243	2 - Primzahl	29244 - defizient
29244	1, 2, 3, 4, 6, 12, 2437, 4874, 7311, 9748, 14622, 29244	12	68264 - abundant
29245	1, 5, 5849, 29245	4	35100 - defizient
29246	1, 2, 7, 14, 2089, 4178, 14623, 29246	8	50160 - defizient
29247	1, 3, 9749, 29247	4	39000 - defizient
29248	1, 2, 4, 8, 16, 32, 64, 457, 914, 1828, 3656, 7312, 14624, 29248	14	58166 - defizient
29249	1, 11, 2659, 29249	4	31920 - defizient
29250	1, 2, 3, 5, 6, 9, 10, 13, 15, 18, 25, 26, 30, 39, 45, 50, 65, 75, 78, 90, 117, 125, 130, 150, 195, 225, 234, 250, 325, 375, 390, 450, 585, 650, 750, 975, 1125, 1170, 1625, 1950, 2250, 2925, 3250, 4875, 5850, 9750, 14625, 29250	48	85176 - abundant
29251	1, 29251	2 - Primzahl	29252 - defizient
29252	1, 2, 4, 71, 103, 142, 206, 284, 412, 7313, 14626, 29252	12	52416 - defizient
29253	1, 3, 7, 21, 49, 147, 199, 597, 1393, 4179, 9751, 29253	12	45600 - defizient
29254	1, 2, 14627, 29254	4	43884 - defizient

29255	1, 5, 5851, 29255	4	35112 - defizient
29256	1, 2, 3, 4, 6, 8, 12, 23, 24, 46, 53, 69, 92, 106, 138, 159, 184, 212, 276, 318, 424, 552, 636, 1219, 1272, 2438, 3657, 4876, 7314, 9752, 14628, 29256	32	77760 - abundant
29257	1, 17, 1721, 29257	4	30996 - defizient
29258	1, 2, 14629, 29258	4	43890 - defizient
29259	1, 3, 9, 3251, 9753, 29259	6	42276 - defizient
29260	1, 2, 4, 5, 7, 10, 11, 14, 19, 20, 22, 28, 35, 38, 44, 55, 70, 76, 77, 95, 110, 133, 140, 154, 190, 209, 220, 266, 308, 380, 385, 418, 532, 665, 770, 836, 1045, 1330, 1463, 1540, 2090, 2660, 2926, 4180, 5852, 7315, 14630, 29260	48	80640 - abundant
29261	1, 29, 1009, 29261	4	30300 - defizient
29262	1, 2, 3, 6, 4877, 9754, 14631, 29262	8	58536 - abundant
29263	1, 13, 2251, 29263	4	31528 - defizient
29264	1, 2, 4, 8, 16, 31, 59, 62, 118, 124, 236, 248, 472, 496, 944, 1829, 3658, 7316, 14632, 29264	20	59520 - abundant
29265	1, 3, 5, 15, 1951, 5853, 9755, 29265	8	46848 - defizient
29266	1, 2, 14633, 29266	4	43902 - defizient
29267	1, 7, 37, 113, 259, 791, 4181, 29267	8	34656 - defizient
29268	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 271, 542, 813, 1084, 1626, 2439, 3252, 4878, 7317, 9756, 14634, 29268	24	76160 - abundant
29269	1, 29269	2 - Primzahl	29270 - defizient
29270	1, 2, 5, 10, 2927, 5854, 14635, 29270	8	52704 - defizient
29271	1, 3, 11, 33, 887, 2661, 9757, 29271	8	42624 - defizient
29272	1, 2, 4, 8, 3659, 7318, 14636, 29272	8	54900 - defizient
29273	1, 73, 401, 29273	4	29748 - defizient
29274	1, 2, 3, 6, 7, 14, 17, 21, 34, 41, 42, 51, 82, 102, 119, 123, 238, 246, 287, 357, 574, 697, 714, 861, 1394, 1722, 2091, 4182, 4879, 9758, 14637, 29274	32	72576 - abundant
29275	1, 5, 25, 1171, 5855, 29275	6	36332 - defizient
29276	1, 2, 4, 13, 26, 52, 563, 1126, 2252, 7319, 14638, 29276	12	55272 - defizient
29277	1, 3, 9, 3253, 9759, 29277	6	42302 - defizient
29278	1, 2, 14639, 29278	4	43920 - defizient
29279	1, 19, 23, 67, 437, 1273, 1541, 29279	8	32640 - defizient
29280	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 32, 40, 48, 60, 61, 80, 96, 120, 122, 160, 183, 240, 244, 305, 366, 480, 488, 610, 732, 915, 976, 1220, 1464, 1830, 1952, 2440, 2928, 3660, 4880, 5856, 7320, 9760, 14640, 29280	48	93744 - abundant
29281	1, 7, 47, 89, 329, 623, 4183, 29281	8	34560 - defizient
29282	1, 2, 11, 22, 121, 242, 1331, 2662, 14641, 29282	10	48315 - defizient
29283	1, 3, 43, 129, 227, 681, 9761, 29283	8	40128 - defizient
29284	1, 2, 4, 7321, 14642, 29284	6	51254 - defizient
29285	1, 5, 5857, 29285	4	35148 - defizient
29286	1, 2, 3, 6, 9, 18, 1627, 3254, 4881, 9762, 14643, 29286	12	63492 - abundant
29287	1, 29287	2 - Primzahl	29288 - defizient
29288	1, 2, 4, 7, 8, 14, 28, 56, 523, 1046, 2092, 3661, 4184, 7322, 14644, 29288	16	62880 - abundant
29289	1, 3, 13, 39, 751, 2253, 9763, 29289	8	42112 - defizient
29290	1, 2, 5, 10, 29, 58, 101, 145, 202, 290, 505, 1010, 2929, 5858, 14645, 29290	16	55080 - defizient
29291	1, 17, 1723, 29291	4	31032 - defizient
29292	1, 2, 3, 4, 6, 12, 2441, 4882, 7323, 9764, 14646, 29292	12	68376 - abundant
29293	1, 11, 2663, 29293	4	31968 - defizient
29294	1, 2, 97, 151, 194, 302, 14647, 29294	8	44688 - defizient
29295	1, 3, 5, 7, 9, 15, 21, 27, 31, 35, 45, 63, 93, 105, 135, 155, 189, 217, 279, 315, 465, 651, 837, 945, 1085, 1395, 1953, 3255, 4185, 5859, 9765, 29295	32	61440 - abundant
29296	1, 2, 4, 8, 16, 1831, 3662, 7324, 14648, 29296	10	56792 - defizient
29297	1, 29297	2 - Primzahl	29298 - defizient
29298	1, 2, 3, 6, 19, 38, 57, 114, 257, 514, 771, 1542, 4883, 9766, 14649, 29298	16	61920 - abundant
29299	1, 83, 353, 29299	4	29736 - defizient
29300	1, 2, 4, 5, 10, 20, 25, 50, 100, 293, 586, 1172, 1465, 2930, 5860, 7325, 14650, 29300	18	63798 - abundant
29301	1, 3, 9767, 29301	4	39072 - defizient
29302	1, 2, 7, 13, 14, 23, 26, 46, 49, 91, 98, 161, 182, 299, 322, 598, 637, 1127, 1274, 2093, 2254, 4186, 14651, 29302	24	57456 - defizient
29303	1, 29303	2 - Primzahl	29304 - defizient
29304	1, 2, 3, 4, 6, 8, 9, 11, 12, 18, 22, 24, 33, 36, 37, 44, 66, 72, 74, 88, 99, 111, 132, 148, 198, 222, 264, 296, 333, 396, 407, 444, 666, 792, 814, 888, 1221, 1332, 1628, 2442, 2664, 3256, 3663, 4884, 7326, 9768, 14652, 29304	48	88920 - abundant

29305	1, 5, 5861, 29305	4	35172 - defizient
29306	1, 2, 14653, 29306	4	43962 - defizient
29307	1, 3, 9769, 29307	4	39080 - defizient
29308	1, 2, 4, 17, 34, 68, 431, 862, 1724, 7327, 14654, 29308	12	54432 - defizient
29309	1, 7, 53, 79, 371, 553, 4187, 29309	8	34560 - defizient
29310	1, 2, 3, 5, 6, 10, 15, 30, 977, 1954, 2931, 4885, 5862, 9770, 14655, 29310	16	70416 - abundant
29311	1, 29311	2 - Primzahl	29312 - defizient
29312	1, 2, 4, 8, 16, 32, 64, 128, 229, 458, 916, 1832, 3664, 7328, 14656, 29312	16	58650 - abundant
29313	1, 3, 9, 3257, 9771, 29313	6	42354 - defizient
29314	1, 2, 14657, 29314	4	43974 - defizient
29315	1, 5, 11, 13, 41, 55, 65, 143, 205, 451, 533, 715, 2255, 2665, 5863, 29315	16	42336 - defizient
29316	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 349, 698, 1047, 1396, 2094, 2443, 4188, 4886, 7329, 9772, 14658, 29316	24	78400 - abundant
29317	1, 19, 1543, 29317	4	30880 - defizient
29318	1, 2, 107, 137, 214, 274, 14659, 29318	8	44712 - defizient
29319	1, 3, 29, 87, 337, 1011, 9773, 29319	8	40560 - defizient
29320	1, 2, 4, 5, 8, 10, 20, 40, 733, 1466, 2932, 3665, 5864, 7330, 14660, 29320	16	66060 - abundant
29321	1, 109, 269, 29321	4	29700 - defizient
29322	1, 2, 3, 6, 9, 18, 27, 54, 81, 162, 181, 362, 543, 1086, 1629, 3258, 4887, 9774, 14661, 29322	20	66066 - abundant
29323	1, 7, 59, 71, 413, 497, 4189, 29323	8	34560 - defizient
29324	1, 2, 4, 7331, 14662, 29324	6	51324 - defizient
29325	1, 3, 5, 15, 17, 23, 25, 51, 69, 75, 85, 115, 255, 345, 391, 425, 575, 1173, 1275, 1725, 1955, 5865, 9775, 29325	24	53568 - defizient
29326	1, 2, 11, 22, 31, 43, 62, 86, 341, 473, 682, 946, 1333, 2666, 14663, 29326	16	50688 - defizient
29327	1, 29327	2 - Primzahl	29328 - defizient
29328	1, 2, 3, 4, 6, 8, 12, 13, 16, 24, 26, 39, 47, 48, 52, 78, 94, 104, 141, 156, 188, 208, 282, 312, 376, 564, 611, 624, 752, 1128, 1222, 1833, 2256, 2444, 3666, 4888, 7332, 9776, 14664, 29328	40	83328 - abundant
29329	1, 139, 211, 29329	4	29680 - defizient
29330	1, 2, 5, 7, 10, 14, 35, 70, 419, 838, 2095, 2933, 4190, 5866, 14665, 29330	16	60480 - abundant
29331	1, 3, 9, 3259, 9777, 29331	6	42380 - defizient
29332	1, 2, 4, 7333, 14666, 29332	6	51338 - defizient
29333	1, 29333	2 - Primzahl	29334 - defizient
29334	1, 2, 3, 6, 4889, 9778, 14667, 29334	8	58680 - abundant
29335	1, 5, 5867, 29335	4	35208 - defizient
29336	1, 2, 4, 8, 19, 38, 76, 152, 193, 386, 772, 1544, 3667, 7334, 14668, 29336	16	58200 - defizient
29337	1, 3, 7, 11, 21, 33, 77, 127, 231, 381, 889, 1397, 2667, 4191, 9779, 29337	16	49152 - defizient
29338	1, 2, 14669, 29338	4	44010 - defizient
29339	1, 29339	2 - Primzahl	29340 - defizient
29340	1, 2, 3, 4, 5, 6, 9, 10, 12, 15, 18, 20, 30, 36, 45, 60, 90, 163, 180, 326, 489, 652, 815, 978, 1467, 1630, 1956, 2445, 2934, 3260, 4890, 5868, 7335, 9780, 14670, 29340	36	89544 - abundant
29341	1, 13, 37, 61, 481, 793, 2257, 29341	8	32984 - defizient
29342	1, 2, 17, 34, 863, 1726, 14671, 29342	8	46656 - defizient
29343	1, 3, 9781, 29343	4	39128 - defizient
29344	1, 2, 4, 7, 8, 14, 16, 28, 32, 56, 112, 131, 224, 262, 524, 917, 1048, 1834, 2096, 3668, 4192, 7336, 14672, 29344	24	66528 - abundant
29345	1, 5, 5869, 29345	4	35220 - defizient
29346	1, 2, 3, 6, 67, 73, 134, 146, 201, 219, 402, 438, 4891, 9782, 14673, 29346	16	60384 - abundant
29347	1, 29347	2 - Primzahl	29348 - defizient
29348	1, 2, 4, 11, 22, 23, 29, 44, 46, 58, 92, 116, 253, 319, 506, 638, 667, 1012, 1276, 1334, 2668, 7337, 14674, 29348	24	60480 - abundant
29349	1, 3, 9, 27, 1087, 3261, 9783, 29349	8	43520 - defizient
29350	1, 2, 5, 10, 25, 50, 587, 1174, 2935, 5870, 14675, 29350	12	54684 - defizient
29351	1, 7, 49, 599, 4193, 29351	6	34200 - defizient
29352	1, 2, 3, 4, 6, 8, 12, 24, 1223, 2446, 3669, 4892, 7338, 9784, 14676, 29352	16	73440 - abundant
29353	1, 149, 197, 29353	4	29700 - defizient
29354	1, 2, 13, 26, 1129, 2258, 14677, 29354	8	47460 - defizient

29355	1, 3, 5, 15, 19, 57, 95, 103, 285, 309, 515, 1545, 1957, 5871, 9785, 29355	16	49920 - defizient
29356	1, 2, 4, 41, 82, 164, 179, 358, 716, 7339, 14678, 29356	12	52920 - defizient
29357	1, 31, 947, 29357	4	30336 - defizient
29358	1, 2, 3, 6, 7, 9, 14, 18, 21, 42, 63, 126, 233, 466, 699, 1398, 1631, 2097, 3262, 4194, 4893, 9786, 14679, 29358	24	73008 - abundant
29359	1, 11, 17, 157, 187, 1727, 2669, 29359	8	34128 - defizient
29360	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 367, 734, 1468, 1835, 2936, 3670, 5872, 7340, 14680, 29360	20	68448 - abundant
29361	1, 3, 9787, 29361	4	39152 - defizient
29362	1, 2, 53, 106, 277, 554, 14681, 29362	8	45036 - defizient
29363	1, 29363	2 - Primzahl	29364 - defizient
29364	1, 2, 3, 4, 6, 12, 2447, 4894, 7341, 9788, 14682, 29364	12	68544 - abundant
29365	1, 5, 7, 35, 839, 4195, 5873, 29365	8	40320 - defizient
29366	1, 2, 14683, 29366	4	44052 - defizient
29367	1, 3, 9, 13, 39, 117, 251, 753, 2259, 3263, 9789, 29367	12	45864 - defizient
29368	1, 2, 4, 8, 3671, 7342, 14684, 29368	8	55080 - defizient
29369	1, 43, 683, 29369	4	30096 - defizient
29370	1, 2, 3, 5, 6, 10, 11, 15, 22, 30, 33, 55, 66, 89, 110, 165, 178, 267, 330, 445, 534, 890, 979, 1335, 1958, 2670, 2937, 4895, 5874, 9790, 14685, 29370	32	77760 - abundant
29371	1, 23, 1277, 29371	4	30672 - defizient
29372	1, 2, 4, 7, 14, 28, 1049, 2098, 4196, 7343, 14686, 29372	12	58800 - abundant
29373	1, 3, 9791, 29373	4	39168 - defizient
29374	1, 2, 19, 38, 773, 1546, 14687, 29374	8	46440 - defizient
29375	1, 5, 25, 47, 125, 235, 625, 1175, 5875, 29375	10	37488 - defizient
29376	1, 2, 3, 4, 6, 8, 9, 12, 16, 17, 18, 24, 27, 32, 34, 36, 48, 51, 54, 64, 68, 72, 96, 102, 108, 136, 144, 153, 192, 204, 216, 272, 288, 306, 408, 432, 459, 544, 576, 612, 816, 864, 918, 1088, 1224, 1632, 1728, 1836, 2448, 3264, 3672, 4896, 7344, 9792, 14688, 29376	56	91440 - abundant
29377	1, 29, 1013, 29377	4	30420 - defizient
29378	1, 2, 37, 74, 397, 794, 14689, 29378	8	45372 - defizient
29379	1, 3, 7, 21, 1399, 4197, 9793, 29379	8	44800 - defizient
29380	1, 2, 4, 5, 10, 13, 20, 26, 52, 65, 113, 130, 226, 260, 452, 565, 1130, 1469, 2260, 2938, 5876, 7345, 14690, 29380	24	67032 - abundant
29381	1, 11, 2671, 29381	4	32064 - defizient
29382	1, 2, 3, 6, 59, 83, 118, 166, 177, 249, 354, 498, 4897, 9794, 14691, 29382	16	60480 - abundant
29383	1, 29383	2 - Primzahl	29384 - defizient
29384	1, 2, 4, 8, 3673, 7346, 14692, 29384	8	55110 - defizient
29385	1, 3, 5, 9, 15, 45, 653, 1959, 3265, 5877, 9795, 29385	12	51012 - defizient
29386	1, 2, 7, 14, 2099, 4198, 14693, 29386	8	50400 - defizient
29387	1, 29387	2 - Primzahl	29388 - defizient
29388	1, 2, 3, 4, 6, 12, 31, 62, 79, 93, 124, 158, 186, 237, 316, 372, 474, 948, 2449, 4898, 7347, 9796, 14694, 29388	24	71680 - abundant
29389	1, 29389	2 - Primzahl	29390 - defizient
29390	1, 2, 5, 10, 2939, 5878, 14695, 29390	8	52920 - defizient
29391	1, 3, 97, 101, 291, 303, 9797, 29391	8	39984 - defizient
29392	1, 2, 4, 8, 11, 16, 22, 44, 88, 167, 176, 334, 668, 1336, 1837, 2672, 3674, 7348, 14696, 29392	20	62496 - abundant
29393	1, 7, 13, 17, 19, 91, 119, 133, 221, 247, 323, 1547, 1729, 2261, 4199, 29393	16	40320 - defizient
29394	1, 2, 3, 6, 9, 18, 23, 46, 69, 71, 138, 142, 207, 213, 414, 426, 639, 1278, 1633, 3266, 4899, 9798, 14697, 29394	24	67392 - abundant
29395	1, 5, 5879, 29395	4	35280 - defizient
29396	1, 2, 4, 7349, 14698, 29396	6	51450 - defizient
29397	1, 3, 41, 123, 239, 717, 9799, 29397	8	40320 - defizient
29398	1, 2, 14699, 29398	4	44100 - defizient
29399	1, 29399	2 - Primzahl	29400 - defizient
29400	1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 20, 21, 24, 25, 28, 30, 35, 40, 42, 49, 50, 56, 60, 70, 75, 84, 98, 100, 105, 120, 140, 147, 150, 168, 175, 196, 200, 210, 245, 280, 294, 300, 350, 392, 420, 490, 525, 588, 600, 700, 735, 840, 980, 1050, 1176, 1225, 1400, 1470, 1960, 2100, 2450, 2940, 3675, 4200, 4900, 5880, 7350, 9800, 14700, 29400	72	106020 - abundant
29401	1, 29401	2 - Primzahl	29402 - defizient
29402	1, 2, 61, 122, 241, 482, 14701, 29402	8	45012 - defizient
29403	1, 3, 9, 11, 27, 33, 81, 99, 121, 243, 297, 363, 891, 1089, 2673, 3267, 9801, 29403	18	48412 - defizient

29404	1, 2, 4, 7351, 14702, 29404	6	51464 - defizient
29405	1, 5, 5881, 29405	4	35292 - defizient
29406	1, 2, 3, 6, 13, 26, 29, 39, 58, 78, 87, 169, 174, 338, 377, 507, 754, 1014, 1131, 2262, 4901, 9802, 14703, 29406	24	65880 - abundant
29407	1, 7, 4201, 29407	4	33616 - defizient
29408	1, 2, 4, 8, 16, 32, 919, 1838, 3676, 7352, 14704, 29408	12	57960 - defizient
29409	1, 3, 9803, 29409	4	39216 - defizient
29410	1, 2, 5, 10, 17, 34, 85, 170, 173, 346, 865, 1730, 2941, 5882, 14705, 29410	16	56376 - defizient
29411	1, 29411	2 - Primzahl	29412 - defizient
29412	1, 2, 3, 4, 6, 9, 12, 18, 19, 36, 38, 43, 57, 76, 86, 114, 129, 171, 172, 228, 258, 342, 387, 516, 684, 774, 817, 1548, 1634, 2451, 3268, 4902, 7353, 9804, 14706, 29412	36	80080 - abundant
29413	1, 67, 439, 29413	4	29920 - defizient
29414	1, 2, 7, 11, 14, 22, 77, 154, 191, 382, 1337, 2101, 2674, 4202, 14707, 29414	16	55296 - defizient
29415	1, 3, 5, 15, 37, 53, 111, 159, 185, 265, 555, 795, 1961, 5883, 9805, 29415	16	49248 - defizient
29416	1, 2, 4, 8, 3677, 7354, 14708, 29416	8	55170 - defizient
29417	1, 23, 1279, 29417	4	30720 - defizient
29418	1, 2, 3, 6, 4903, 9806, 14709, 29418	8	58848 - abundant
29419	1, 13, 31, 73, 403, 949, 2263, 29419	8	33152 - defizient
29420	1, 2, 4, 5, 10, 20, 1471, 2942, 5884, 7355, 14710, 29420	12	61824 - abundant
29421	1, 3, 7, 9, 21, 63, 467, 1401, 3269, 4203, 9807, 29421	12	48672 - defizient
29422	1, 2, 47, 94, 313, 626, 14711, 29422	8	45216 - defizient
29423	1, 29423	2 - Primzahl	29424 - defizient
29424	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 613, 1226, 1839, 2452, 3678, 4904, 7356, 9808, 14712, 29424	20	76136 - abundant
29425	1, 5, 11, 25, 55, 107, 275, 535, 1177, 2675, 5885, 29425	12	40176 - defizient
29426	1, 2, 14713, 29426	4	44142 - defizient
29427	1, 3, 17, 51, 577, 1731, 9809, 29427	8	41616 - defizient
29428	1, 2, 4, 7, 14, 28, 1051, 2102, 4204, 7357, 14714, 29428	12	58912 - abundant
29429	1, 29429	2 - Primzahl	29430 - defizient
29430	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 45, 54, 90, 109, 135, 218, 270, 327, 545, 654, 981, 1090, 1635, 1962, 2943, 3270, 4905, 5886, 9810, 14715, 29430	32	79200 - abundant
29431	1, 19, 1549, 29431	4	31000 - defizient
29432	1, 2, 4, 8, 13, 26, 52, 104, 283, 566, 1132, 2264, 3679, 7358, 14716, 29432	16	59640 - abundant
29433	1, 3, 9811, 29433	4	39248 - defizient
29434	1, 2, 14717, 29434	4	44154 - defizient
29435	1, 5, 7, 29, 35, 145, 203, 841, 1015, 4205, 5887, 29435	12	41808 - defizient
29436	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 223, 446, 669, 892, 1338, 2453, 2676, 4906, 7359, 9812, 14718, 29436	24	75264 - abundant
29437	1, 29437	2 - Primzahl	29438 - defizient
29438	1, 2, 41, 82, 359, 718, 14719, 29438	8	45360 - defizient
29439	1, 3, 9, 3271, 9813, 29439	6	42536 - defizient
29440	1, 2, 4, 5, 8, 10, 16, 20, 23, 32, 40, 46, 64, 80, 92, 115, 128, 160, 184, 230, 256, 320, 368, 460, 640, 736, 920, 1280, 1472, 1840, 2944, 3680, 5888, 7360, 14720, 29440	36	73584 - abundant
29441	1, 59, 499, 29441	4	30000 - defizient
29442	1, 2, 3, 6, 7, 14, 21, 42, 701, 1402, 2103, 4206, 4907, 9814, 14721, 29442	16	67392 - abundant
29443	1, 29443	2 - Primzahl	29444 - defizient
29444	1, 2, 4, 17, 34, 68, 433, 866, 1732, 7361, 14722, 29444	12	54684 - defizient
29445	1, 3, 5, 13, 15, 39, 65, 151, 195, 453, 755, 1963, 2265, 5889, 9815, 29445	16	51072 - defizient
29446	1, 2, 14723, 29446	4	44172 - defizient
29447	1, 11, 2677, 29447	4	32136 - defizient
29448	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72, 409, 818, 1227, 1636, 2454, 3272, 3681, 4908, 7362, 9816, 14724, 29448	24	79950 - abundant
29449	1, 7, 49, 601, 4207, 29449	6	34314 - defizient
29450	1, 2, 5, 10, 19, 25, 31, 38, 50, 62, 95, 155, 190, 310, 475, 589, 775, 950, 1178, 1550, 2945, 5890, 14725, 29450	24	59520 - abundant
29451	1, 3, 9817, 29451	4	39272 - defizient
29452	1, 2, 4, 37, 74, 148, 199, 398, 796, 7363, 14726, 29452	12	53200 - defizient
29453	1, 29453	2 - Primzahl	29454 - defizient

29454	1, 2, 3, 6, 4909, 9818, 14727, 29454	8	58920 - abundant
29455	1, 5, 43, 137, 215, 685, 5891, 29455	8	36432 - defizient
29456	1, 2, 4, 7, 8, 14, 16, 28, 56, 112, 263, 526, 1052, 1841, 2104, 3682, 4208, 7364, 14728, 29456	20	65472 - abundant
29457	1, 3, 9, 27, 1091, 3273, 9819, 29457	8	43680 - defizient
29458	1, 2, 11, 13, 22, 26, 103, 143, 206, 286, 1133, 1339, 2266, 2678, 14729, 29458	16	52416 - defizient
29459	1, 89, 331, 29459	4	29880 - defizient
29460	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 491, 982, 1473, 1964, 2455, 2946, 4910, 5892, 7365, 9820, 14730, 29460	24	82656 - abundant
29461	1, 17, 1733, 29461	4	31212 - defizient
29462	1, 2, 14731, 29462	4	44196 - defizient
29463	1, 3, 7, 21, 23, 61, 69, 161, 183, 427, 483, 1281, 1403, 4209, 9821, 29463	16	47616 - defizient
29464	1, 2, 4, 8, 29, 58, 116, 127, 232, 254, 508, 1016, 3683, 7366, 14732, 29464	16	57600 - defizient
29465	1, 5, 71, 83, 355, 415, 5893, 29465	8	36288 - defizient
29466	1, 2, 3, 6, 9, 18, 1637, 3274, 4911, 9822, 14733, 29466	12	63882 - abundant
29467	1, 79, 373, 29467	4	29920 - defizient
29468	1, 2, 4, 53, 106, 139, 212, 278, 556, 7367, 14734, 29468	12	52920 - defizient
29469	1, 3, 11, 19, 33, 47, 57, 141, 209, 517, 627, 893, 1551, 2679, 9823, 29469	16	46080 - defizient
29470	1, 2, 5, 7, 10, 14, 35, 70, 421, 842, 2105, 2947, 4210, 5894, 14735, 29470	16	60768 - abundant
29471	1, 13, 2267, 29471	4	31752 - defizient
29472	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 307, 614, 921, 1228, 1842, 2456, 3684, 4912, 7368, 9824, 14736, 29472	24	77616 - abundant
29473	1, 29473	2 - Primzahl	29474 - defizient
29474	1, 2, 14737, 29474	4	44214 - defizient
29475	1, 3, 5, 9, 15, 25, 45, 75, 131, 225, 393, 655, 1179, 1965, 3275, 5895, 9825, 29475	18	53196 - defizient
29476	1, 2, 4, 7369, 14738, 29476	6	51590 - defizient
29477	1, 7, 4211, 29477	4	33696 - defizient
29478	1, 2, 3, 6, 17, 34, 51, 102, 289, 578, 867, 1734, 4913, 9826, 14739, 29478	16	62640 - abundant
29479	1, 41, 719, 29479	4	30240 - defizient
29480	1, 2, 4, 5, 8, 10, 11, 20, 22, 40, 44, 55, 67, 88, 110, 134, 220, 268, 335, 440, 536, 670, 737, 1340, 1474, 2680, 2948, 3685, 5896, 7370, 14740, 29480	32	73440 - abundant
29481	1, 3, 31, 93, 317, 951, 9827, 29481	8	40704 - defizient
29482	1, 2, 14741, 29482	4	44226 - defizient
29483	1, 29483	2 - Primzahl	29484 - defizient
29484	1, 2, 3, 4, 6, 7, 9, 12, 13, 14, 18, 21, 26, 27, 28, 36, 39, 42, 52, 54, 63, 78, 81, 84, 91, 108, 117, 126, 156, 162, 182, 189, 234, 252, 273, 324, 351, 364, 378, 468, 546, 567, 702, 756, 819, 1053, 1092, 1134, 1404, 1638, 2106, 2268, 2457, 3276, 4212, 4914, 7371, 9828, 14742, 29484	60	94864 - abundant
29485	1, 5, 5897, 29485	4	35388 - defizient
29486	1, 2, 23, 46, 641, 1282, 14743, 29486	8	46224 - defizient
29487	1, 3, 9829, 29487	4	39320 - defizient
29488	1, 2, 4, 8, 16, 19, 38, 76, 97, 152, 194, 304, 388, 776, 1552, 1843, 3686, 7372, 14744, 29488	20	60760 - abundant
29489	1, 37, 797, 29489	4	30324 - defizient
29490	1, 2, 3, 5, 6, 10, 15, 30, 983, 1966, 2949, 4915, 5898, 9830, 14745, 29490	16	70848 - abundant
29491	1, 7, 11, 77, 383, 2681, 4213, 29491	8	36864 - defizient
29492	1, 2, 4, 73, 101, 146, 202, 292, 404, 7373, 14746, 29492	12	52836 - defizient
29493	1, 3, 9, 29, 87, 113, 261, 339, 1017, 3277, 9831, 29493	12	44460 - defizient
29494	1, 2, 14747, 29494	4	44244 - defizient
29495	1, 5, 17, 85, 347, 1735, 5899, 29495	8	37584 - defizient
29496	1, 2, 3, 4, 6, 8, 12, 24, 1229, 2458, 3687, 4916, 7374, 9832, 14748, 29496	16	73800 - abundant
29497	1, 13, 2269, 29497	4	31780 - defizient
29498	1, 2, 7, 14, 43, 49, 86, 98, 301, 343, 602, 686, 2107, 4214, 14749, 29498	16	52800 - defizient
29499	1, 3, 9833, 29499	4	39336 - defizient
29500	1, 2, 4, 5, 10, 20, 25, 50, 59, 100, 118, 125, 236, 250, 295, 500, 590, 1180, 1475, 2950, 5900, 7375, 14750, 29500	24	65520 - abundant
29501	1, 29501	2 - Primzahl	29502 - defizient
29502	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 149, 198, 298, 447, 894, 1341, 1639, 2682, 3278, 4917, 9834, 14751, 29502	24	70200 - abundant
29503	1, 163, 181, 29503	4	29848 - defizient

29504	1, 2, 4, 8, 16, 32, 64, 461, 922, 1844, 3688, 7376, 14752, 29504	14	58674 - defizient
29505	1, 3, 5, 7, 15, 21, 31, 35, 105, 281, 843, 1405, 1967, 4215, 5901, 9835, 29505	16	54144 - defizient
29506	1, 2, 14753, 29506	4	44262 - defizient
29507	1, 19, 1553, 29507	4	31080 - defizient
29508	1, 2, 3, 4, 6, 12, 2459, 4918, 7377, 9836, 14754, 29508	12	68880 - abundant
29509	1, 23, 1283, 29509	4	30816 - defizient
29510	1, 2, 5, 10, 13, 26, 65, 130, 227, 454, 1135, 2270, 2951, 5902, 14755, 29510	16	57456 - defizient
29511	1, 3, 9, 27, 1093, 3279, 9837, 29511	8	43760 - defizient
29512	1, 2, 4, 7, 8, 14, 17, 28, 31, 34, 56, 62, 68, 119, 124, 136, 217, 238, 248, 434, 476, 527, 868, 952, 1054, 1736, 2108, 3689, 4216, 7378, 14756, 29512	32	69120 - abundant
29513	1, 11, 2683, 29513	4	32208 - defizient
29514	1, 2, 3, 6, 4919, 9838, 14757, 29514	8	59040 - abundant
29515	1, 5, 5903, 29515	4	35424 - defizient
29516	1, 2, 4, 47, 94, 157, 188, 314, 628, 7379, 14758, 29516	12	53088 - defizient
29517	1, 3, 9839, 29517	4	39360 - defizient
29518	1, 2, 14759, 29518	4	44280 - defizient
29519	1, 7, 4217, 29519	4	33744 - defizient
29520	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 16, 18, 20, 24, 30, 36, 40, 41, 45, 48, 60, 72, 80, 82, 90, 120, 123, 144, 164, 180, 205, 240, 246, 328, 360, 369, 410, 492, 615, 656, 720, 738, 820, 984, 1230, 1476, 1640, 1845, 1968, 2460, 2952, 3280, 3690, 4920, 5904, 7380, 9840, 14760, 29520	60	101556 - abundant
29521	1, 53, 557, 29521	4	30132 - defizient
29522	1, 2, 29, 58, 509, 1018, 14761, 29522	8	45900 - defizient
29523	1, 3, 13, 39, 757, 2271, 9841, 29523	8	42448 - defizient
29524	1, 2, 4, 11, 22, 44, 61, 121, 122, 242, 244, 484, 671, 1342, 2684, 7381, 14762, 29524	18	57722 - defizient
29525	1, 5, 25, 1181, 5905, 29525	6	36642 - defizient
29526	1, 2, 3, 6, 7, 14, 19, 21, 37, 38, 42, 57, 74, 111, 114, 133, 222, 259, 266, 399, 518, 703, 777, 798, 1406, 1554, 2109, 4218, 4921, 9842, 14763, 29526	32	72960 - abundant
29527	1, 29527	2 - Primzahl	29528 - defizient
29528	1, 2, 4, 8, 3691, 7382, 14764, 29528	8	55380 - defizient
29529	1, 3, 9, 17, 51, 153, 193, 579, 1737, 3281, 9843, 29529	12	45396 - defizient
29530	1, 2, 5, 10, 2953, 5906, 14765, 29530	8	53172 - defizient
29531	1, 29531	2 - Primzahl	29532 - defizient
29532	1, 2, 3, 4, 6, 12, 23, 46, 69, 92, 107, 138, 214, 276, 321, 428, 642, 1284, 2461, 4922, 7383, 9844, 14766, 29532	24	72576 - abundant
29533	1, 7, 4219, 29533	4	33760 - defizient
29534	1, 2, 14767, 29534	4	44304 - defizient
29535	1, 3, 5, 11, 15, 33, 55, 165, 179, 537, 895, 1969, 2685, 5907, 9845, 29535	16	51840 - defizient
29536	1, 2, 4, 8, 13, 16, 26, 32, 52, 71, 104, 142, 208, 284, 416, 568, 923, 1136, 1846, 2272, 3692, 7384, 14768, 29536	24	63504 - abundant
29537	1, 29537	2 - Primzahl	29538 - defizient
29538	1, 2, 3, 6, 9, 18, 27, 54, 547, 1094, 1641, 3282, 4923, 9846, 14769, 29538	16	65760 - abundant
29539	1, 109, 271, 29539	4	29920 - defizient
29540	1, 2, 4, 5, 7, 10, 14, 20, 28, 35, 70, 140, 211, 422, 844, 1055, 1477, 2110, 2954, 4220, 5908, 7385, 14770, 29540	24	71232 - abundant
29541	1, 3, 43, 129, 229, 687, 9847, 29541	8	40480 - defizient
29542	1, 2, 14771, 29542	4	44316 - defizient
29543	1, 31, 953, 29543	4	30528 - defizient
29544	1, 2, 3, 4, 6, 8, 12, 24, 1231, 2462, 3693, 4924, 7386, 9848, 14772, 29544	16	73920 - abundant
29545	1, 5, 19, 95, 311, 1555, 5909, 29545	8	37440 - defizient
29546	1, 2, 11, 17, 22, 34, 79, 158, 187, 374, 869, 1343, 1738, 2686, 14773, 29546	16	51840 - defizient
29547	1, 3, 7, 9, 21, 49, 63, 67, 147, 201, 441, 469, 603, 1407, 3283, 4221, 9849, 29547	18	50388 - defizient
29548	1, 2, 4, 83, 89, 166, 178, 332, 356, 7387, 14774, 29548	12	52920 - defizient
29549	1, 13, 2273, 29549	4	31836 - defizient
29550	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 150, 197, 394, 591, 985, 1182, 1970, 2955, 4925, 5910, 9850, 14775, 29550	24	73656 - abundant
29551	1, 29, 1019, 29551	4	30600 - defizient
29552	1, 2, 4, 8, 16, 1847, 3694, 7388, 14776, 29552	10	57288 - defizient

29553	1, 3, 9851, 29553	4	39408 - defizient
29554	1, 2, 7, 14, 2111, 4222, 14777, 29554	8	50688 - defizient
29555	1, 5, 23, 115, 257, 1285, 5911, 29555	8	37152 - defizient
29556	1, 2, 3, 4, 6, 9, 12, 18, 36, 821, 1642, 2463, 3284, 4926, 7389, 9852, 14778, 29556	18	74802 - abundant
29557	1, 11, 2687, 29557	4	32256 - defizient
29558	1, 2, 14779, 29558	4	44340 - defizient
29559	1, 3, 59, 167, 177, 501, 9853, 29559	8	40320 - defizient
29560	1, 2, 4, 5, 8, 10, 20, 40, 739, 1478, 2956, 3695, 5912, 7390, 14780, 29560	16	66600 - abundant
29561	1, 7, 41, 103, 287, 721, 4223, 29561	8	34944 - defizient
29562	1, 2, 3, 6, 13, 26, 39, 78, 379, 758, 1137, 2274, 4927, 9854, 14781, 29562	16	63840 - abundant
29563	1, 17, 37, 47, 629, 799, 1739, 29563	8	32832 - defizient
29564	1, 2, 4, 19, 38, 76, 389, 778, 1556, 7391, 14782, 29564	12	54600 - defizient
29565	1, 3, 5, 9, 15, 27, 45, 73, 81, 135, 219, 365, 405, 657, 1095, 1971, 3285, 5913, 9855, 29565	20	53724 - defizient
29566	1, 2, 14783, 29566	4	44352 - defizient
29567	1, 29567	2 - Primzahl	29568 - defizient
29568	1, 2, 3, 4, 6, 7, 8, 11, 12, 14, 16, 21, 22, 24, 28, 32, 33, 42, 44, 48, 56, 64, 66, 77, 84, 88, 96, 112, 128, 132, 154, 168, 176, 192, 224, 231, 264, 308, 336, 352, 384, 448, 462, 528, 616, 672, 704, 896, 924, 1056, 1232, 1344, 1408, 1848, 2112, 2464, 2688, 3696, 4224, 4928, 7392, 9856, 14784, 29568	64	97920 - abundant
29569	1, 29569	2 - Primzahl	29570 - defizient
29570	1, 2, 5, 10, 2957, 5914, 14785, 29570	8	53244 - defizient
29571	1, 3, 9857, 29571	4	39432 - defizient
29572	1, 2, 4, 7393, 14786, 29572	6	51758 - defizient
29573	1, 29573	2 - Primzahl	29574 - defizient
29574	1, 2, 3, 6, 9, 18, 31, 53, 62, 93, 106, 159, 186, 279, 318, 477, 558, 954, 1643, 3286, 4929, 9858, 14787, 29574	24	67392 - abundant
29575	1, 5, 7, 13, 25, 35, 65, 91, 169, 175, 325, 455, 845, 1183, 2275, 4225, 5915, 29575	18	45384 - defizient
29576	1, 2, 4, 8, 3697, 7394, 14788, 29576	8	55470 - defizient
29577	1, 3, 9859, 29577	4	39440 - defizient
29578	1, 2, 23, 46, 643, 1286, 14789, 29578	8	46368 - defizient
29579	1, 11, 2689, 29579	4	32280 - defizient
29580	1, 2, 3, 4, 5, 6, 10, 12, 15, 17, 20, 29, 30, 34, 51, 58, 60, 68, 85, 87, 102, 116, 145, 170, 174, 204, 255, 290, 340, 348, 435, 493, 510, 580, 870, 986, 1020, 1479, 1740, 1972, 2465, 2958, 4930, 5916, 7395, 9860, 14790, 29580	48	90720 - abundant
29581	1, 29581	2 - Primzahl	29582 - defizient
29582	1, 2, 7, 14, 2113, 4226, 14791, 29582	8	50736 - defizient
29583	1, 3, 9, 19, 57, 171, 173, 519, 1557, 3287, 9861, 29583	12	45240 - defizient
29584	1, 2, 4, 8, 16, 43, 86, 172, 344, 688, 1849, 3698, 7396, 14792, 29584	15	58683 - defizient
29585	1, 5, 61, 97, 305, 485, 5917, 29585	8	36456 - defizient
29586	1, 2, 3, 6, 4931, 9862, 14793, 29586	8	59184 - abundant
29587	1, 29587	2 - Primzahl	29588 - defizient
29588	1, 2, 4, 13, 26, 52, 569, 1138, 2276, 7397, 14794, 29588	12	55860 - defizient
29589	1, 3, 7, 21, 1409, 4227, 9863, 29589	8	45120 - defizient
29590	1, 2, 5, 10, 11, 22, 55, 110, 269, 538, 1345, 2690, 2959, 5918, 14795, 29590	16	58320 - defizient
29591	1, 127, 233, 29591	4	29952 - defizient
29592	1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 27, 36, 54, 72, 108, 137, 216, 274, 411, 548, 822, 1096, 1233, 1644, 2466, 3288, 3699, 4932, 7398, 9864, 14796, 29592	32	82800 - abundant
29593	1, 101, 293, 29593	4	29988 - defizient
29594	1, 2, 14797, 29594	4	44394 - defizient
29595	1, 3, 5, 15, 1973, 5919, 9865, 29595	8	47376 - defizient
29596	1, 2, 4, 7, 14, 28, 49, 98, 151, 196, 302, 604, 1057, 2114, 4228, 7399, 14798, 29596	18	60648 - abundant
29597	1, 17, 1741, 29597	4	31356 - defizient
29598	1, 2, 3, 6, 4933, 9866, 14799, 29598	8	59208 - abundant
29599	1, 29599	2 - Primzahl	29600 - defizient
29600	1, 2, 4, 5, 8, 10, 16, 20, 25, 32, 37, 40, 50, 74, 80, 100, 148, 160, 185, 200, 296, 370, 400, 592, 740, 800, 925, 1184, 1480, 1850, 2960, 3700, 5920, 7400, 14800, 29600	36	74214 - abundant
29601	1, 3, 9, 11, 13, 23, 33, 39, 69, 99, 117, 143, 207, 253, 299, 429, 759, 897, 1287, 2277, 2691, 3289, 9867, 29601	24	52416 - defizient
29602	1, 2, 19, 38, 41, 82, 361, 722, 779, 1558, 14801, 29602	12	48006 - defizient

29603	1, 7, 4229, 29603	4	33840 - defizient
29604	1, 2, 3, 4, 6, 12, 2467, 4934, 7401, 9868, 14802, 29604	12	69104 - abundant
29605	1, 5, 31, 155, 191, 955, 5921, 29605	8	36864 - defizient
29606	1, 2, 113, 131, 226, 262, 14803, 29606	8	45144 - defizient
29607	1, 3, 71, 139, 213, 417, 9869, 29607	8	40320 - defizient
29608	1, 2, 4, 8, 3701, 7402, 14804, 29608	8	55530 - defizient
29609	1, 29, 1021, 29609	4	30660 - defizient
29610	1, 2, 3, 5, 6, 7, 9, 10, 14, 15, 18, 21, 30, 35, 42, 45, 47, 63, 70, 90, 94, 105, 126, 141, 210, 235, 282, 315, 329, 423, 470, 630, 658, 705, 846, 987, 1410, 1645, 1974, 2115, 2961, 3290, 4230, 4935, 5922, 9870, 14805, 29610	48	89856 - abundant
29611	1, 29611	2 - Primzahl	29612 - defizient
29612	1, 2, 4, 11, 22, 44, 673, 1346, 2692, 7403, 14806, 29612	12	56616 - defizient
29613	1, 3, 9871, 29613	4	39488 - defizient
29614	1, 2, 13, 17, 26, 34, 67, 134, 221, 442, 871, 1139, 1742, 2278, 14807, 29614	16	51408 - defizient
29615	1, 5, 5923, 29615	4	35544 - defizient
29616	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 617, 1234, 1851, 2468, 3702, 4936, 7404, 9872, 14808, 29616	20	76632 - abundant
29617	1, 7, 4231, 29617	4	33856 - defizient
29618	1, 2, 59, 118, 251, 502, 14809, 29618	8	45360 - defizient
29619	1, 3, 9, 27, 1097, 3291, 9873, 29619	8	43920 - defizient
29620	1, 2, 4, 5, 10, 20, 1481, 2962, 5924, 7405, 14810, 29620	12	62244 - abundant
29621	1, 19, 1559, 29621	4	31200 - defizient
29622	1, 2, 3, 6, 4937, 9874, 14811, 29622	8	59256 - abundant
29623	1, 11, 2693, 29623	4	32328 - defizient
29624	1, 2, 4, 7, 8, 14, 23, 28, 46, 56, 92, 161, 184, 322, 529, 644, 1058, 1288, 2116, 3703, 4232, 7406, 14812, 29624	24	66360 - abundant
29625	1, 3, 5, 15, 25, 75, 79, 125, 237, 375, 395, 1185, 1975, 5925, 9875, 29625	16	49920 - defizient
29626	1, 2, 14813, 29626	4	44442 - defizient
29627	1, 13, 43, 53, 559, 689, 2279, 29627	8	33264 - defizient
29628	1, 2, 3, 4, 6, 9, 12, 18, 36, 823, 1646, 2469, 3292, 4938, 7407, 9876, 14814, 29628	18	74984 - abundant
29629	1, 29629	2 - Primzahl	29630 - defizient
29630	1, 2, 5, 10, 2963, 5926, 14815, 29630	8	53352 - defizient
29631	1, 3, 7, 17, 21, 51, 83, 119, 249, 357, 581, 1411, 1743, 4233, 9877, 29631	16	48384 - defizient
29632	1, 2, 4, 8, 16, 32, 64, 463, 926, 1852, 3704, 7408, 14816, 29632	14	58928 - defizient
29633	1, 29633	2 - Primzahl	29634 - defizient
29634	1, 2, 3, 6, 11, 22, 33, 66, 449, 898, 1347, 2694, 4939, 9878, 14817, 29634	16	64800 - abundant
29635	1, 5, 5927, 29635	4	35568 - defizient
29636	1, 2, 4, 31, 62, 124, 239, 478, 956, 7409, 14818, 29636	12	53760 - defizient
29637	1, 3, 9, 37, 89, 111, 267, 333, 801, 3293, 9879, 29637	12	44460 - defizient
29638	1, 2, 7, 14, 29, 58, 73, 146, 203, 406, 511, 1022, 2117, 4234, 14819, 29638	16	53280 - defizient
29639	1, 107, 277, 29639	4	30024 - defizient
29640	1, 2, 3, 4, 5, 6, 8, 10, 12, 13, 15, 19, 20, 24, 26, 30, 38, 39, 40, 52, 57, 60, 65, 76, 78, 95, 104, 114, 120, 130, 152, 156, 190, 195, 228, 247, 260, 285, 312, 380, 390, 456, 494, 520, 570, 741, 760, 780, 988, 1140, 1235, 1482, 1560, 1976, 2280, 2470, 2964, 3705, 4940, 5928, 7410, 9880, 14820, 29640	64	100800 - abundant
29641	1, 29641	2 - Primzahl	29642 - defizient
29642	1, 2, 14821, 29642	4	44466 - defizient
29643	1, 3, 41, 123, 241, 723, 9881, 29643	8	40656 - defizient
29644	1, 2, 4, 7411, 14822, 29644	6	51884 - defizient
29645	1, 5, 7, 11, 35, 49, 55, 77, 121, 245, 385, 539, 605, 847, 2695, 4235, 5929, 29645	18	45486 - defizient
29646	1, 2, 3, 6, 9, 18, 27, 54, 61, 81, 122, 162, 183, 243, 366, 486, 549, 1098, 1647, 3294, 4941, 9882, 14823, 29646	24	67704 - abundant
29647	1, 23, 1289, 29647	4	30960 - defizient
29648	1, 2, 4, 8, 16, 17, 34, 68, 109, 136, 218, 272, 436, 872, 1744, 1853, 3706, 7412, 14824, 29648	20	61380 - abundant
29649	1, 3, 9883, 29649	4	39536 - defizient
29650	1, 2, 5, 10, 25, 50, 593, 1186, 2965, 5930, 14825, 29650	12	55242 - defizient
29651	1, 149, 199, 29651	4	30000 - defizient

29652	1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84, 353, 706, 1059, 1412, 2118, 2471, 4236, 4942, 7413, 9884, 14826, 29652	24	79296 - abundant
29653	1, 13, 2281, 29653	4	31948 - defizient
29654	1, 2, 14827, 29654	4	44484 - defizient
29655	1, 3, 5, 9, 15, 45, 659, 1977, 3295, 5931, 9885, 29655	12	51480 - defizient
29656	1, 2, 4, 8, 11, 22, 44, 88, 337, 674, 1348, 2696, 3707, 7414, 14828, 29656	16	60840 - abundant
29657	1, 47, 631, 29657	4	30336 - defizient
29658	1, 2, 3, 6, 4943, 9886, 14829, 29658	8	59328 - abundant
29659	1, 7, 19, 133, 223, 1561, 4237, 29659	8	35840 - defizient
29660	1, 2, 4, 5, 10, 20, 1483, 2966, 5932, 7415, 14830, 29660	12	62328 - abundant
29661	1, 3, 9887, 29661	4	39552 - defizient
29662	1, 2, 14831, 29662	4	44496 - defizient
29663	1, 29663	2 - Primzahl	29664 - defizient
29664	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 24, 32, 36, 48, 72, 96, 103, 144, 206, 288, 309, 412, 618, 824, 927, 1236, 1648, 1854, 2472, 3296, 3708, 4944, 7416, 9888, 14832, 29664	36	85176 - abundant
29665	1, 5, 17, 85, 349, 1745, 5933, 29665	8	37800 - defizient
29666	1, 2, 7, 13, 14, 26, 91, 163, 182, 326, 1141, 2119, 2282, 4238, 14833, 29666	16	55104 - defizient
29667	1, 3, 11, 29, 31, 33, 87, 93, 319, 341, 899, 957, 1023, 2697, 9889, 29667	16	46080 - defizient
29668	1, 2, 4, 7417, 14834, 29668	6	51926 - defizient
29669	1, 29669	2 - Primzahl	29670 - defizient
29670	1, 2, 3, 5, 6, 10, 15, 23, 30, 43, 46, 69, 86, 115, 129, 138, 215, 230, 258, 345, 430, 645, 690, 989, 1290, 1978, 2967, 4945, 5934, 9890, 14835, 29670	32	76032 - abundant
29671	1, 29671	2 - Primzahl	29672 - defizient
29672	1, 2, 4, 8, 3709, 7418, 14836, 29672	8	55650 - defizient
29673	1, 3, 7, 9, 21, 27, 63, 157, 189, 471, 1099, 1413, 3297, 4239, 9891, 29673	16	50560 - defizient
29674	1, 2, 37, 74, 401, 802, 14837, 29674	8	45828 - defizient
29675	1, 5, 25, 1187, 5935, 29675	6	36828 - defizient
29676	1, 2, 3, 4, 6, 12, 2473, 4946, 7419, 9892, 14838, 29676	12	69272 - abundant
29677	1, 59, 503, 29677	4	30240 - defizient
29678	1, 2, 11, 19, 22, 38, 71, 142, 209, 418, 781, 1349, 1562, 2698, 14839, 29678	16	51840 - defizient
29679	1, 3, 13, 39, 761, 2283, 9893, 29679	8	42672 - defizient
29680	1, 2, 4, 5, 7, 8, 10, 14, 16, 20, 28, 35, 40, 53, 56, 70, 80, 106, 112, 140, 212, 265, 280, 371, 424, 530, 560, 742, 848, 1060, 1484, 1855, 2120, 2968, 3710, 4240, 5936, 7420, 14840, 29680	40	80352 - abundant
29681	1, 67, 443, 29681	4	30192 - defizient
29682	1, 2, 3, 6, 9, 17, 18, 34, 51, 97, 102, 153, 194, 291, 306, 582, 873, 1649, 1746, 3298, 4947, 9894, 14841, 29682	24	68796 - abundant
29683	1, 29683	2 - Primzahl	29684 - defizient
29684	1, 2, 4, 41, 82, 164, 181, 362, 724, 7421, 14842, 29684	12	53508 - defizient
29685	1, 3, 5, 15, 1979, 5937, 9895, 29685	8	47520 - defizient
29686	1, 2, 14843, 29686	4	44532 - defizient
29687	1, 7, 4241, 29687	4	33936 - defizient
29688	1, 2, 3, 4, 6, 8, 12, 24, 1237, 2474, 3711, 4948, 7422, 9896, 14844, 29688	16	74280 - abundant
29689	1, 11, 2699, 29689	4	32400 - defizient
29690	1, 2, 5, 10, 2969, 5938, 14845, 29690	8	53460 - defizient
29691	1, 3, 9, 3299, 9897, 29691	6	42900 - defizient
29692	1, 2, 4, 13, 26, 52, 571, 1142, 2284, 7423, 14846, 29692	12	56056 - defizient
29693	1, 23, 1291, 29693	4	31008 - defizient
29694	1, 2, 3, 6, 7, 14, 21, 42, 49, 98, 101, 147, 202, 294, 303, 606, 707, 1414, 2121, 4242, 4949, 9898, 14847, 29694	24	69768 - abundant
29695	1, 5, 5939, 29695	4	35640 - defizient
29696	1, 2, 4, 8, 16, 29, 32, 58, 64, 116, 128, 232, 256, 464, 512, 928, 1024, 1856, 3712, 7424, 14848, 29696	22	61410 - abundant
29697	1, 3, 19, 57, 521, 1563, 9899, 29697	8	41760 - defizient
29698	1, 2, 31, 62, 479, 958, 14849, 29698	8	46080 - defizient
29699	1, 17, 1747, 29699	4	31464 - defizient
29700	1, 2, 3, 4, 5, 6, 9, 10, 11, 12, 15, 18, 20, 22, 25, 27, 30, 33, 36, 44, 45, 50, 54, 55, 60, 66, 75, 90, 99, 100, 108, 110, 132, 135, 150, 165, 180, 198, 220, 225, 270, 275, 297, 300, 330, 396, 450, 495, 540, 550, 594, 660, 675, 825, 900, 990, 1100, 1188, 1350, 1485, 1650, 1980, 2475, 2700, 2970, 3300, 4950, 5940, 7425, 9900, 14850, 29700	72	104160 - abundant

29701	1, 7, 4243, 29701	4	33952 - defizient
29702	1, 2, 14851, 29702	4	44556 - defizient
29703	1, 3, 9901, 29703	4	39608 - defizient
29704	1, 2, 4, 8, 47, 79, 94, 158, 188, 316, 376, 632, 3713, 7426, 14852, 29704	16	57600 - defizient
29705	1, 5, 13, 65, 457, 2285, 5941, 29705	8	38472 - defizient
29706	1, 2, 3, 6, 4951, 9902, 14853, 29706	8	59424 - abundant
29707	1, 61, 487, 29707	4	30256 - defizient
29708	1, 2, 4, 7, 14, 28, 1061, 2122, 4244, 7427, 14854, 29708	12	59472 - abundant
29709	1, 3, 9, 3301, 9903, 29709	6	42926 - defizient
29710	1, 2, 5, 10, 2971, 5942, 14855, 29710	8	53496 - defizient
29711	1, 11, 37, 73, 407, 803, 2701, 29711	8	33744 - defizient
29712	1, 2, 3, 4, 6, 8, 12, 16, 24, 48, 619, 1238, 1857, 2476, 3714, 4952, 7428, 9904, 14856, 29712	20	76880 - abundant
29713	1, 43, 691, 29713	4	30448 - defizient
29714	1, 2, 83, 166, 179, 358, 14857, 29714	8	45360 - defizient
29715	1, 3, 5, 7, 15, 21, 35, 105, 283, 849, 1415, 1981, 4245, 5943, 9905, 29715	16	54528 - defizient
29716	1, 2, 4, 17, 19, 23, 34, 38, 46, 68, 76, 92, 323, 391, 437, 646, 782, 874, 1292, 1564, 1748, 7429, 14858, 29716	24	60480 - abundant
29717	1, 29717	2 - Primzahl	29718 - defizient
29718	1, 2, 3, 6, 9, 13, 18, 26, 39, 78, 117, 127, 234, 254, 381, 762, 1143, 1651, 2286, 3302, 4953, 9906, 14859, 29718	24	69888 - abundant
29719	1, 113, 263, 29719	4	30096 - defizient
29720	1, 2, 4, 5, 8, 10, 20, 40, 743, 1486, 2972, 3715, 5944, 7430, 14860, 29720	16	66960 - abundant
29721	1, 3, 9907, 29721	4	39632 - defizient
29722	1, 2, 7, 11, 14, 22, 77, 154, 193, 386, 1351, 2123, 2702, 4246, 14861, 29722	16	55872 - defizient
29723	1, 29723	2 - Primzahl	29724 - defizient
29724	1, 2, 3, 4, 6, 12, 2477, 4954, 7431, 9908, 14862, 29724	12	69384 - abundant
29725	1, 5, 25, 29, 41, 145, 205, 725, 1025, 1189, 5945, 29725	12	39060 - defizient
29726	1, 2, 89, 167, 178, 334, 14863, 29726	8	45360 - defizient
29727	1, 3, 9, 27, 81, 367, 1101, 3303, 9909, 29727	10	44528 - defizient
29728	1, 2, 4, 8, 16, 32, 929, 1858, 3716, 7432, 14864, 29728	12	58590 - defizient
29729	1, 7, 31, 137, 217, 959, 4247, 29729	8	35328 - defizient
29730	1, 2, 3, 5, 6, 10, 15, 30, 991, 1982, 2973, 4955, 5946, 9910, 14865, 29730	16	71424 - abundant
29731	1, 13, 2287, 29731	4	32032 - defizient
29732	1, 2, 4, 7433, 14866, 29732	6	52038 - defizient
29733	1, 3, 11, 17, 33, 51, 53, 159, 187, 561, 583, 901, 1749, 2703, 9911, 29733	16	46656 - defizient
29734	1, 2, 14867, 29734	4	44604 - defizient
29735	1, 5, 19, 95, 313, 1565, 5947, 29735	8	37680 - defizient
29736	1, 2, 3, 4, 6, 7, 8, 9, 12, 14, 18, 21, 24, 28, 36, 42, 56, 59, 63, 72, 84, 118, 126, 168, 177, 236, 252, 354, 413, 472, 504, 531, 708, 826, 1062, 1239, 1416, 1652, 2124, 2478, 3304, 3717, 4248, 4956, 7434, 9912, 14868, 29736	48	93600 - abundant
29737	1, 131, 227, 29737	4	30096 - defizient
29738	1, 2, 14869, 29738	4	44610 - defizient
29739	1, 3, 23, 69, 431, 1293, 9913, 29739	8	41472 - defizient
29740	1, 2, 4, 5, 10, 20, 1487, 2974, 5948, 7435, 14870, 29740	12	62496 - abundant
29741	1, 29741	2 - Primzahl	29742 - defizient
29742	1, 2, 3, 6, 4957, 9914, 14871, 29742	8	59496 - abundant
29743	1, 7, 49, 607, 4249, 29743	6	34656 - defizient
29744	1, 2, 4, 8, 11, 13, 16, 22, 26, 44, 52, 88, 104, 143, 169, 176, 208, 286, 338, 572, 676, 1144, 1352, 1859, 2288, 2704, 3718, 7436, 14872, 29744	30	68076 - abundant
29745	1, 3, 5, 9, 15, 45, 661, 1983, 3305, 5949, 9915, 29745	12	51636 - defizient
29746	1, 2, 107, 139, 214, 278, 14873, 29746	8	45360 - defizient
29747	1, 151, 197, 29747	4	30096 - defizient
29748	1, 2, 3, 4, 6, 12, 37, 67, 74, 111, 134, 148, 201, 222, 268, 402, 444, 804, 2479, 4958, 7437, 9916, 14874, 29748	24	72352 - abundant
29749	1, 71, 419, 29749	4	30240 - defizient
29750	1, 2, 5, 7, 10, 14, 17, 25, 34, 35, 50, 70, 85, 119, 125, 170, 175, 238, 250, 350, 425, 595, 850, 875, 1190, 1750, 2125, 2975, 4250, 5950, 14875, 29750	32	67392 - abundant

29751	1, 3, 47, 141, 211, 633, 9917, 29751	8	40704 - defizient
29752	1, 2, 4, 8, 3719, 7438, 14876, 29752	8	55800 - defizient
29753	1, 29753	2 - Primzahl	29754 - defizient
29754	1, 2, 3, 6, 9, 18, 19, 27, 29, 38, 54, 57, 58, 87, 114, 171, 174, 261, 342, 513, 522, 551, 783, 1026, 1102, 1566, 1653, 3306, 4959, 9918, 14877, 29754	32	72000 - abundant
29755	1, 5, 11, 55, 541, 2705, 5951, 29755	8	39024 - defizient
29756	1, 2, 4, 43, 86, 172, 173, 346, 692, 7439, 14878, 29756	12	53592 - defizient
29757	1, 3, 7, 13, 21, 39, 91, 109, 273, 327, 763, 1417, 2289, 4251, 9919, 29757	16	49280 - defizient
29758	1, 2, 14879, 29758	4	44640 - defizient
29759	1, 29759	2 - Primzahl	29760 - defizient
29760	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 30, 31, 32, 40, 48, 60, 62, 64, 80, 93, 96, 120, 124, 155, 160, 186, 192, 240, 248, 310, 320, 372, 465, 480, 496, 620, 744, 930, 960, 992, 1240, 1488, 1860, 1984, 2480, 2976, 3720, 4960, 5952, 7440, 9920, 14880, 29760	56	97536 - abundant
29761	1, 29761	2 - Primzahl	29762 - defizient
29762	1, 2, 23, 46, 647, 1294, 14881, 29762	8	46656 - defizient
29763	1, 3, 9, 3307, 9921, 29763	6	43004 - defizient
29764	1, 2, 4, 7, 14, 28, 1063, 2126, 4252, 7441, 14882, 29764	12	59584 - abundant
29765	1, 5, 5953, 29765	4	35724 - defizient
29766	1, 2, 3, 6, 11, 22, 33, 41, 66, 82, 121, 123, 242, 246, 363, 451, 726, 902, 1353, 2706, 4961, 9922, 14883, 29766	24	67032 - abundant
29767	1, 17, 103, 289, 1751, 29767	6	31928 - defizient
29768	1, 2, 4, 8, 61, 122, 244, 488, 3721, 7442, 14884, 29768	12	56745 - defizient
29769	1, 3, 9923, 29769	4	39696 - defizient
29770	1, 2, 5, 10, 13, 26, 65, 130, 229, 458, 1145, 2290, 2977, 5954, 14885, 29770	16	57960 - defizient
29771	1, 7, 4253, 29771	4	34032 - defizient
29772	1, 2, 3, 4, 6, 9, 12, 18, 36, 827, 1654, 2481, 3308, 4962, 7443, 9924, 14886, 29772	18	75348 - abundant
29773	1, 19, 1567, 29773	4	31360 - defizient
29774	1, 2, 14887, 29774	4	44664 - defizient
29775	1, 3, 5, 15, 25, 75, 397, 1191, 1985, 5955, 9925, 29775	12	49352 - defizient
29776	1, 2, 4, 8, 16, 1861, 3722, 7444, 14888, 29776	10	57722 - defizient
29777	1, 11, 2707, 29777	4	32496 - defizient
29778	1, 2, 3, 6, 7, 14, 21, 42, 709, 1418, 2127, 4254, 4963, 9926, 14889, 29778	16	68160 - abundant
29779	1, 97, 307, 29779	4	30184 - defizient
29780	1, 2, 4, 5, 10, 20, 1489, 2978, 5956, 7445, 14890, 29780	12	62580 - abundant
29781	1, 3, 9, 27, 1103, 3309, 9927, 29781	8	44160 - defizient
29782	1, 2, 14891, 29782	4	44676 - defizient
29783	1, 13, 29, 79, 377, 1027, 2291, 29783	8	33600 - defizient
29784	1, 2, 3, 4, 6, 8, 12, 17, 24, 34, 51, 68, 73, 102, 136, 146, 204, 219, 292, 408, 438, 584, 876, 1241, 1752, 2482, 3723, 4964, 7446, 9928, 14892, 29784	32	79920 - abundant
29785	1, 5, 7, 23, 35, 37, 115, 161, 185, 259, 805, 851, 1295, 4255, 5957, 29785	16	43776 - defizient
29786	1, 2, 53, 106, 281, 562, 14893, 29786	8	45684 - defizient
29787	1, 3, 9929, 29787	4	39720 - defizient
29788	1, 2, 4, 11, 22, 44, 677, 1354, 2708, 7447, 14894, 29788	12	56952 - defizient
29789	1, 29789	2 - Primzahl	29790 - defizient
29790	1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90, 331, 662, 993, 1655, 1986, 2979, 3310, 4965, 5958, 9930, 14895, 29790	24	77688 - abundant
29791	1, 31, 961, 29791	4	30784 - defizient
29792	1, 2, 4, 7, 8, 14, 16, 19, 28, 32, 38, 49, 56, 76, 98, 112, 133, 152, 196, 224, 266, 304, 392, 532, 608, 784, 931, 1064, 1568, 1862, 2128, 3724, 4256, 7448, 14896, 29792	36	71820 - abundant
29793	1, 3, 9931, 29793	4	39728 - defizient
29794	1, 2, 14897, 29794	4	44694 - defizient
29795	1, 5, 59, 101, 295, 505, 5959, 29795	8	36720 - defizient
29796	1, 2, 3, 4, 6, 12, 13, 26, 39, 52, 78, 156, 191, 382, 573, 764, 1146, 2292, 2483, 4966, 7449, 9932, 14898, 29796	24	75264 - abundant
29797	1, 83, 359, 29797	4	30240 - defizient
29798	1, 2, 47, 94, 317, 634, 14899, 29798	8	45792 - defizient
29799	1, 3, 7, 9, 11, 21, 33, 43, 63, 77, 99, 129, 231, 301, 387, 473, 693, 903, 1419, 2709, 3311, 4257, 9933, 29799	24	54912 - defizient
29800	1, 2, 4, 5, 8, 10, 20, 25, 40, 50, 100, 149, 200, 298, 596, 745, 1192, 1490, 2980, 3725, 5960, 7450, 14900, 29800	24	69750 - abundant

29801	1, 17, 1753, 29801	4	31572 - defizient
29802	1, 2, 3, 6, 4967, 9934, 14901, 29802	8	59616 - abundant
29803	1, 29803	2 - Primzahl	29804 - defizient
29804	1, 2, 4, 7451, 14902, 29804	6	52164 - defizient
29805	1, 3, 5, 15, 1987, 5961, 9935, 29805	8	47712 - defizient
29806	1, 2, 7, 14, 2129, 4258, 14903, 29806	8	51120 - defizient
29807	1, 41, 727, 29807	4	30576 - defizient
29808	1, 2, 3, 4, 6, 8, 9, 12, 16, 18, 23, 24, 27, 36, 46, 48, 54, 69, 72, 81, 92, 108, 138, 144, 162, 184, 207, 216, 276, 324, 368, 414, 432, 552, 621, 648, 828, 1104, 1242, 1296, 1656, 1863, 2484, 3312, 3726, 4968, 7452, 9936, 14904, 29808	50	90024 - abundant
29809	1, 13, 2293, 29809	4	32116 - defizient
29810	1, 2, 5, 10, 11, 22, 55, 110, 271, 542, 1355, 2710, 2981, 5962, 14905, 29810	16	58752 - defizient
29811	1, 3, 19, 57, 523, 1569, 9937, 29811	8	41920 - defizient
29812	1, 2, 4, 29, 58, 116, 257, 514, 1028, 7453, 14906, 29812	12	54180 - defizient
29813	1, 7, 4259, 29813	4	34080 - defizient
29814	1, 2, 3, 6, 4969, 9938, 14907, 29814	8	59640 - abundant
29815	1, 5, 67, 89, 335, 445, 5963, 29815	8	36720 - defizient
29816	1, 2, 4, 8, 3727, 7454, 14908, 29816	8	55920 - defizient
29817	1, 3, 9, 3313, 9939, 29817	6	43082 - defizient
29818	1, 2, 17, 34, 877, 1754, 14909, 29818	8	47412 - defizient
29819	1, 29819	2 - Primzahl	29820 - defizient
29820	1, 2, 3, 4, 5, 6, 7, 10, 12, 14, 15, 20, 21, 28, 30, 35, 42, 60, 70, 71, 84, 105, 140, 142, 210, 213, 284, 355, 420, 426, 497, 710, 852, 994, 1065, 1420, 1491, 1988, 2130, 2485, 2982, 4260, 4970, 5964, 7455, 9940, 14910, 29820	48	96768 - abundant
29821	1, 11, 2711, 29821	4	32544 - defizient
29822	1, 2, 13, 26, 31, 37, 62, 74, 403, 481, 806, 962, 1147, 2294, 14911, 29822	16	51072 - defizient
29823	1, 3, 9941, 29823	4	39768 - defizient
29824	1, 2, 4, 8, 16, 32, 64, 128, 233, 466, 932, 1864, 3728, 7456, 14912, 29824	16	59670 - abundant
29825	1, 5, 25, 1193, 5965, 29825	6	37014 - defizient
29826	1, 2, 3, 6, 9, 18, 1657, 3314, 4971, 9942, 14913, 29826	12	64662 - abundant
29827	1, 7, 4261, 29827	4	34096 - defizient
29828	1, 2, 4, 7457, 14914, 29828	6	52206 - defizient
29829	1, 3, 61, 163, 183, 489, 9943, 29829	8	40672 - defizient
29830	1, 2, 5, 10, 19, 38, 95, 157, 190, 314, 785, 1570, 2983, 5966, 14915, 29830	16	56880 - defizient
29831	1, 23, 1297, 29831	4	31152 - defizient
29832	1, 2, 3, 4, 6, 8, 11, 12, 22, 24, 33, 44, 66, 88, 113, 132, 226, 264, 339, 452, 678, 904, 1243, 1356, 2486, 2712, 3729, 4972, 7458, 9944, 14916, 29832	32	82080 - abundant
29833	1, 29833	2 - Primzahl	29834 - defizient
29834	1, 2, 7, 14, 2131, 4262, 14917, 29834	8	51168 - defizient
29835	1, 3, 5, 9, 13, 15, 17, 27, 39, 45, 51, 65, 85, 117, 135, 153, 195, 221, 255, 351, 459, 585, 663, 765, 1105, 1755, 1989, 2295, 3315, 5967, 9945, 29835	32	60480 - abundant
29836	1, 2, 4, 7459, 14918, 29836	6	52220 - defizient
29837	1, 29837	2 - Primzahl	29838 - defizient
29838	1, 2, 3, 6, 4973, 9946, 14919, 29838	8	59688 - abundant
29839	1, 53, 563, 29839	4	30456 - defizient
29840	1, 2, 4, 5, 8, 10, 16, 20, 40, 80, 373, 746, 1492, 1865, 2984, 3730, 5968, 7460, 14920, 29840	20	69564 - abundant
29841	1, 3, 7, 21, 29, 49, 87, 147, 203, 343, 609, 1029, 1421, 4263, 9947, 29841	16	48000 - defizient
29842	1, 2, 43, 86, 347, 694, 14921, 29842	8	45936 - defizient
29843	1, 11, 2713, 29843	4	32568 - defizient
29844	1, 2, 3, 4, 6, 9, 12, 18, 36, 829, 1658, 2487, 3316, 4974, 7461, 9948, 14922, 29844	18	75530 - abundant
29845	1, 5, 47, 127, 235, 635, 5969, 29845	8	36864 - defizient
29846	1, 2, 14923, 29846	4	44772 - defizient
29847	1, 3, 9949, 29847	4	39800 - defizient
29848	1, 2, 4, 7, 8, 13, 14, 26, 28, 41, 52, 56, 82, 91, 104, 164, 182, 287, 328, 364, 533, 574, 728, 1066, 1148, 2132, 2296, 3731, 4264, 7462, 14924, 29848	32	70560 - abundant
29849	1, 19, 1571, 29849	4	31440 - defizient
29850	1, 2, 3, 5, 6, 10, 15, 25, 30, 50, 75, 150, 199, 398, 597, 995, 1194, 1990, 2985, 4975, 5970, 9950, 14925, 29850	24	74400 - abundant

29851	1, 29851	2 - Primzahl	29852 - defizient
29852	1, 2, 4, 17, 34, 68, 439, 878, 1756, 7463, 14926, 29852	12	55440 - defizient
29853	1, 3, 9, 31, 93, 107, 279, 321, 963, 3317, 9951, 29853	12	44928 - defizient
29854	1, 2, 11, 22, 23, 46, 59, 118, 253, 506, 649, 1298, 1357, 2714, 14927, 29854	16	51840 - defizient
29855	1, 5, 7, 35, 853, 4265, 5971, 29855	8	40992 - defizient
29856	1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96, 311, 622, 933, 1244, 1866, 2488, 3732, 4976, 7464, 9952, 14928, 29856	24	78624 - abundant
29857	1, 73, 409, 29857	4	30340 - defizient
29858	1, 2, 14929, 29858	4	44790 - defizient
29859	1, 3, 37, 111, 269, 807, 9953, 29859	8	41040 - defizient
29860	1, 2, 4, 5, 10, 20, 1493, 2986, 5972, 7465, 14930, 29860	12	62748 - abundant
29861	1, 13, 2297, 29861	4	32172 - defizient
29862	1, 2, 3, 6, 7, 9, 14, 18, 21, 27, 42, 54, 63, 79, 126, 158, 189, 237, 378, 474, 553, 711, 1106, 1422, 1659, 2133, 3318, 4266, 4977, 9954, 14931, 29862	32	76800 - abundant
29863	1, 29863	2 - Primzahl	29864 - defizient
29864	1, 2, 4, 8, 3733, 7466, 14932, 29864	8	56010 - defizient
29865	1, 3, 5, 11, 15, 33, 55, 165, 181, 543, 905, 1991, 2715, 5973, 9955, 29865	16	52416 - defizient
29866	1, 2, 109, 137, 218, 274, 14933, 29866	8	45540 - defizient
29867	1, 29867	2 - Primzahl	29868 - defizient
29868	1, 2, 3, 4, 6, 12, 19, 38, 57, 76, 114, 131, 228, 262, 393, 524, 786, 1572, 2489, 4978, 7467, 9956, 14934, 29868	24	73920 - abundant
29869	1, 7, 17, 119, 251, 1757, 4267, 29869	8	36288 - defizient
29870	1, 2, 5, 10, 29, 58, 103, 145, 206, 290, 515, 1030, 2987, 5974, 14935, 29870	16	56160 - defizient
29871	1, 3, 9, 3319, 9957, 29871	6	43160 - defizient
29872	1, 2, 4, 8, 16, 1867, 3734, 7468, 14936, 29872	10	57908 - defizient
29873	1, 29873	2 - Primzahl	29874 - defizient
29874	1, 2, 3, 6, 13, 26, 39, 78, 383, 766, 1149, 2298, 4979, 9958, 14937, 29874	16	64512 - abundant
29875	1, 5, 25, 125, 239, 1195, 5975, 29875	8	37440 - defizient
29876	1, 2, 4, 7, 11, 14, 22, 28, 44, 77, 97, 154, 194, 308, 388, 679, 1067, 1358, 2134, 2716, 4268, 7469, 14938, 29876	24	65856 - abundant
29877	1, 3, 23, 69, 433, 1299, 9959, 29877	8	41664 - defizient
29878	1, 2, 14939, 29878	4	44820 - defizient
29879	1, 29879	2 - Primzahl	29880 - defizient
29880	1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 15, 18, 20, 24, 30, 36, 40, 45, 60, 72, 83, 90, 120, 166, 180, 249, 332, 360, 415, 498, 664, 747, 830, 996, 1245, 1494, 1660, 1992, 2490, 2988, 3320, 3735, 4980, 5976, 7470, 9960, 14940, 29880	48	98280 - abundant
29881	1, 29881	2 - Primzahl	29882 - defizient
29882	1, 2, 67, 134, 223, 446, 14941, 29882	8	45696 - defizient
29883	1, 3, 7, 21, 1423, 4269, 9961, 29883	8	45568 - defizient
29884	1, 2, 4, 31, 62, 124, 241, 482, 964, 7471, 14942, 29884	12	54208 - defizient
29885	1, 5, 43, 139, 215, 695, 5977, 29885	8	36960 - defizient
29886	1, 2, 3, 6, 17, 34, 51, 102, 293, 586, 879, 1758, 4981, 9962, 14943, 29886	16	63504 - abundant
29887	1, 11, 13, 19, 121, 143, 209, 247, 1573, 2299, 2717, 29887	12	37240 - defizient
29888	1, 2, 4, 8, 16, 32, 64, 467, 934, 1868, 3736, 7472, 14944, 29888	14	59436 - defizient
29889	1, 3, 9, 27, 41, 81, 123, 243, 369, 729, 1107, 3321, 9963, 29889	14	45906 - defizient
29890	1, 2, 5, 7, 10, 14, 35, 49, 61, 70, 98, 122, 245, 305, 427, 490, 610, 854, 2135, 2989, 4270, 5978, 14945, 29890	24	63612 - abundant
29891	1, 71, 421, 29891	4	30384 - defizient
29892	1, 2, 3, 4, 6, 12, 47, 53, 94, 106, 141, 159, 188, 212, 282, 318, 564, 636, 2491, 4982, 7473, 9964, 14946, 29892	24	72576 - abundant
29893	1, 167, 179, 29893	4	30240 - defizient
29894	1, 2, 14947, 29894	4	44844 - defizient
29895	1, 3, 5, 15, 1993, 5979, 9965, 29895	8	47856 - defizient
29896	1, 2, 4, 8, 37, 74, 101, 148, 202, 296, 404, 808, 3737, 7474, 14948, 29896	16	58140 - defizient
29897	1, 7, 4271, 29897	4	34176 - defizient
29898	1, 2, 3, 6, 9, 11, 18, 22, 33, 66, 99, 151, 198, 302, 453, 906, 1359, 1661, 2718, 3322, 4983, 9966, 14949, 29898	24	71136 - abundant
29899	1, 29, 1031, 29899	4	30960 - defizient
29900	1, 2, 4, 5, 10, 13, 20, 23, 25, 26, 46, 50, 52, 65, 92, 100, 115, 130, 230, 260, 299, 325, 460, 575, 598, 650, 1150, 1196, 1300, 1495, 2300, 2990, 5980, 7475, 14950, 29900	36	72912 - abundant

29901	1, 3, 9967, 29901	4	39872 - defizient
29902	1, 2, 14951, 29902	4	44856 - defizient
29903	1, 17, 1759, 29903	4	31680 - defizient
29904	1, 2, 3, 4, 6, 7, 8, 12, 14, 16, 21, 24, 28, 42, 48, 56, 84, 89, 112, 168, 178, 267, 336, 356, 534, 623, 712, 1068, 1246, 1424, 1869, 2136, 2492, 3738, 4272, 4984, 7476, 9968, 14952, 29904	40	89280 - abundant
29905	1, 5, 5981, 29905	4	35892 - defizient
29906	1, 2, 19, 38, 787, 1574, 14953, 29906	8	47280 - defizient
29907	1, 3, 9, 3323, 9969, 29907	6	43212 - defizient
29908	1, 2, 4, 7477, 14954, 29908	6	52346 - defizient
29909	1, 11, 2719, 29909	4	32640 - defizient
29910	1, 2, 3, 5, 6, 10, 15, 30, 997, 1994, 2991, 4985, 5982, 9970, 14955, 29910	16	71856 - abundant
29911	1, 7, 4273, 29911	4	34192 - defizient
29912	1, 2, 4, 8, 3739, 7478, 14956, 29912	8	56100 - defizient
29913	1, 3, 13, 39, 59, 169, 177, 507, 767, 2301, 9971, 29913	12	43920 - defizient
29914	1, 2, 14957, 29914	4	44874 - defizient
29915	1, 5, 31, 155, 193, 965, 5983, 29915	8	37248 - defizient
29916	1, 2, 3, 4, 6, 9, 12, 18, 27, 36, 54, 108, 277, 554, 831, 1108, 1662, 2493, 3324, 4986, 7479, 9972, 14958, 29916	24	77840 - abundant
29917	1, 29917	2 - Primzahl	29918 - defizient
29918	1, 2, 7, 14, 2137, 4274, 14959, 29918	8	51312 - defizient
29919	1, 3, 9973, 29919	4	39896 - defizient
29920	1, 2, 4, 5, 8, 10, 11, 16, 17, 20, 22, 32, 34, 40, 44, 55, 68, 80, 85, 88, 110, 136, 160, 170, 176, 187, 220, 272, 340, 352, 374, 440, 544, 680, 748, 880, 935, 1360, 1496, 1760, 1870, 2720, 2992, 3740, 5984, 7480, 14960, 29920	48	81648 - abundant
29921	1, 29921	2 - Primzahl	29922 - defizient
29922	1, 2, 3, 6, 4987, 9974, 14961, 29922	8	59856 - abundant
29923	1, 23, 1301, 29923	4	31248 - defizient
29924	1, 2, 4, 7481, 14962, 29924	6	52374 - defizient
29925	1, 3, 5, 7, 9, 15, 19, 21, 25, 35, 45, 57, 63, 75, 95, 105, 133, 171, 175, 225, 285, 315, 399, 475, 525, 665, 855, 1197, 1425, 1575, 1995, 3325, 4275, 5985, 9975, 29925	36	64480 - abundant
29926	1, 2, 13, 26, 1151, 2302, 14963, 29926	8	48384 - defizient
29927	1, 29927	2 - Primzahl	29928 - defizient
29928	1, 2, 3, 4, 6, 8, 12, 24, 29, 43, 58, 86, 87, 116, 129, 172, 174, 232, 258, 344, 348, 516, 696, 1032, 1247, 2494, 3741, 4988, 7482, 9976, 14964, 29928	32	79200 - abundant
29929	1, 173, 29929	3	30103 - defizient
29930	1, 2, 5, 10, 41, 73, 82, 146, 205, 365, 410, 730, 2993, 5986, 14965, 29930	16	55944 - defizient
29931	1, 3, 11, 33, 907, 2721, 9977, 29931	8	43584 - defizient
29932	1, 2, 4, 7, 14, 28, 1069, 2138, 4276, 7483, 14966, 29932	12	59920 - abundant
29933	1, 37, 809, 29933	4	30780 - defizient
29934	1, 2, 3, 6, 9, 18, 1663, 3326, 4989, 9978, 14967, 29934	12	64896 - abundant
29935	1, 5, 5987, 29935	4	35928 - defizient
29936	1, 2, 4, 8, 16, 1871, 3742, 7484, 14968, 29936	10	58032 - defizient
29937	1, 3, 17, 51, 587, 1761, 9979, 29937	8	42336 - defizient
29938	1, 2, 14969, 29938	4	44910 - defizient
29939	1, 7, 13, 47, 49, 91, 329, 611, 637, 2303, 4277, 29939	12	38304 - defizient
29940	1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60, 499, 998, 1497, 1996, 2495, 2994, 4990, 5988, 7485, 9980, 14970, 29940	24	84000 - abundant
29941	1, 79, 379, 29941	4	30400 - defizient
29942	1, 2, 11, 22, 1361, 2722, 14971, 29942	8	49032 - defizient
29943	1, 3, 9, 27, 1109, 3327, 9981, 29943	8	44400 - defizient
29944	1, 2, 4, 8, 19, 38, 76, 152, 197, 394, 788, 1576, 3743, 7486, 14972, 29944	16	59400 - defizient
29945	1, 5, 53, 113, 265, 565, 5989, 29945	8	36936 - defizient
29946	1, 2, 3, 6, 7, 14, 21, 23, 31, 42, 46, 62, 69, 93, 138, 161, 186, 217, 322, 434, 483, 651, 713, 966, 1302, 1426, 2139, 4278, 4991, 9982, 14973, 29946	32	73728 - abundant
29947	1, 29947	2 - Primzahl	29948 - defizient
29948	1, 2, 4, 7487, 14974, 29948	6	52416 - defizient
29949	1, 3, 67, 149, 201, 447, 9983, 29949	8	40800 - defizient
29950	1, 2, 5, 10, 25, 50, 599, 1198, 2995, 5990, 14975, 29950	12	55800 - defizient

29951	1, 61, 491, 29951	4	30504 - defizient
29952	1, 2, 3, 4, 6, 8, 9, 12, 13, 16, 18, 24, 26, 32, 36, 39, 48, 52, 64, 72, 78, 96, 104, 117, 128, 144, 156, 192, 208, 234, 256, 288, 312, 384, 416, 468, 576, 624, 768, 832, 936, 1152, 1248, 1664, 1872, 2304, 2496, 3328, 3744, 4992, 7488, 9984, 14976, 29952	54	93002 - abundant
29953	1, 7, 11, 77, 389, 2723, 4279, 29953	8	37440 - defizient
29954	1, 2, 17, 34, 881, 1762, 14977, 29954	8	47628 - defizient
29955	1, 3, 5, 15, 1997, 5991, 9985, 29955	8	47952 - defizient
29956	1, 2, 4, 7489, 14978, 29956	6	52430 - defizient
29957	1, 29, 1033, 29957	4	31020 - defizient
29958	1, 2, 3, 6, 4993, 9986, 14979, 29958	8	59928 - abundant
29959	1, 29959	2 - Primzahl	29960 - defizient
29960	1, 2, 4, 5, 7, 8, 10, 14, 20, 28, 35, 40, 56, 70, 107, 140, 214, 280, 428, 535, 749, 856, 1070, 1498, 2140, 2996, 3745, 4280, 5992, 7490, 14980, 29960	32	77760 - abundant
29961	1, 3, 9, 3329, 9987, 29961	6	43290 - defizient
29962	1, 2, 71, 142, 211, 422, 14981, 29962	8	45792 - defizient
29963	1, 19, 83, 361, 1577, 29963	6	32004 - defizient
29964	1, 2, 3, 4, 6, 11, 12, 22, 33, 44, 66, 132, 227, 454, 681, 908, 1362, 2497, 2724, 4994, 7491, 9988, 14982, 29964	24	76608 - abundant
29965	1, 5, 13, 65, 461, 2305, 5993, 29965	8	38808 - defizient
29966	1, 2, 14983, 29966	4	44952 - defizient
29967	1, 3, 7, 21, 1427, 4281, 9989, 29967	8	45696 - defizient
29968	1, 2, 4, 8, 16, 1873, 3746, 7492, 14984, 29968	10	58094 - defizient
29969	1, 23, 1303, 29969	4	31296 - defizient
29970	1, 2, 3, 5, 6, 9, 10, 15, 18, 27, 30, 37, 45, 54, 74, 81, 90, 111, 135, 162, 185, 222, 270, 333, 370, 405, 555, 666, 810, 999, 1110, 1665, 1998, 2997, 3330, 4995, 5994, 9990, 14985, 29970	40	82764 - abundant
29971	1, 17, 41, 43, 697, 731, 1763, 29971	8	33264 - defizient
29972	1, 2, 4, 59, 118, 127, 236, 254, 508, 7493, 14986, 29972	12	53760 - defizient
29973	1, 3, 97, 103, 291, 309, 9991, 29973	8	40768 - defizient
29974	1, 2, 7, 14, 2141, 4282, 14987, 29974	8	51408 - defizient
29975	1, 5, 11, 25, 55, 109, 275, 545, 1199, 2725, 5995, 29975	12	40920 - defizient
29976	1, 2, 3, 4, 6, 8, 12, 24, 1249, 2498, 3747, 4996, 7494, 9992, 14988, 29976	16	75000 - abundant
29977	1, 31, 967, 29977	4	30976 - defizient
29978	1, 2, 13, 26, 1153, 2306, 14989, 29978	8	48468 - defizient
29979	1, 3, 9, 3331, 9993, 29979	6	43316 - defizient
29980	1, 2, 4, 5, 10, 20, 1499, 2998, 5996, 7495, 14990, 29980	12	63000 - abundant
29981	1, 7, 4283, 29981	4	34272 - defizient
29982	1, 2, 3, 6, 19, 38, 57, 114, 263, 526, 789, 1578, 4997, 9994, 14991, 29982	16	63360 - abundant
29983	1, 29983	2 - Primzahl	29984 - defizient
29984	1, 2, 4, 8, 16, 32, 937, 1874, 3748, 7496, 14992, 29984	12	59094 - defizient
29985	1, 3, 5, 15, 1999, 5997, 9995, 29985	8	48000 - defizient
29986	1, 2, 11, 22, 29, 47, 58, 94, 319, 517, 638, 1034, 1363, 2726, 14993, 29986	16	51840 - defizient
29987	1, 157, 191, 29987	4	30336 - defizient
29988	1, 2, 3, 4, 6, 7, 9, 12, 14, 17, 18, 21, 28, 34, 36, 42, 49, 51, 63, 68, 84, 98, 102, 119, 126, 147, 153, 196, 204, 238, 252, 294, 306, 357, 441, 476, 588, 612, 714, 833, 882, 1071, 1428, 1666, 1764, 2142, 2499, 3332, 4284, 4998, 7497, 9996, 14994, 29988	54	93366 - abundant
29989	1, 29989	2 - Primzahl	29990 - defizient
29990	1, 2, 5, 10, 2999, 5998, 14995, 29990	8	54000 - defizient
29991	1, 3, 13, 39, 769, 2307, 9997, 29991	8	43120 - defizient
29992	1, 2, 4, 8, 23, 46, 92, 163, 184, 326, 652, 1304, 3749, 7498, 14996, 29992	16	59040 - defizient
29993	1, 89, 337, 29993	4	30420 - defizient
29994	1, 2, 3, 6, 4999, 9998, 14997, 29994	8	60000 - abundant
29995	1, 5, 7, 35, 857, 4285, 5999, 29995	8	41184 - defizient
29996	1, 2, 4, 7499, 14998, 29996	6	52500 - defizient
29997	1, 3, 9, 11, 27, 33, 99, 101, 297, 303, 909, 1111, 2727, 3333, 9999, 29997	16	48960 - defizient
29998	1, 2, 53, 106, 283, 566, 14999, 29998	8	46008 - defizient
29999	1, 131, 229, 29999	4	30360 - defizient
30000	1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 16, 20, 24, 25, 30, 40, 48, 50, 60, 75, 80, 100, 120, 125, 150, 200, 240, 250, 300, 375, 400, 500, 600, 625, 750, 1000, 1200, 1250, 1500, 1875, 2000, 2500, 3000, 3750, 5000, 6000, 7500, 10000, 15000, 30000	50	96844 - abundant

