

Mathematik-Formelsammlung

> Statistik

> Gammafunktion

Die Gammafunktion $\Gamma(x)$ ist auf den reellen Zahlen $x > 0$ definiert als:

$$\Gamma(x) = \int_0^{\infty} t^x e^{-t} dt$$

Eine Näherung der Gammafunktion ist durch die Stirlingformel

$$\Gamma(x) = (2\pi)^{1/2} x^{x-1/2} e^{-x} e^{\mu(x)} \text{ mit } 0 < \mu(x) < 1/(12x)$$

gegeben. Es gelten für natürliche Zahlen n (mit Fakultät: $n! = 1 \cdot 2 \cdot \dots \cdot n$, $0! = 1$):

$$\Gamma(n) = (n-1)!$$

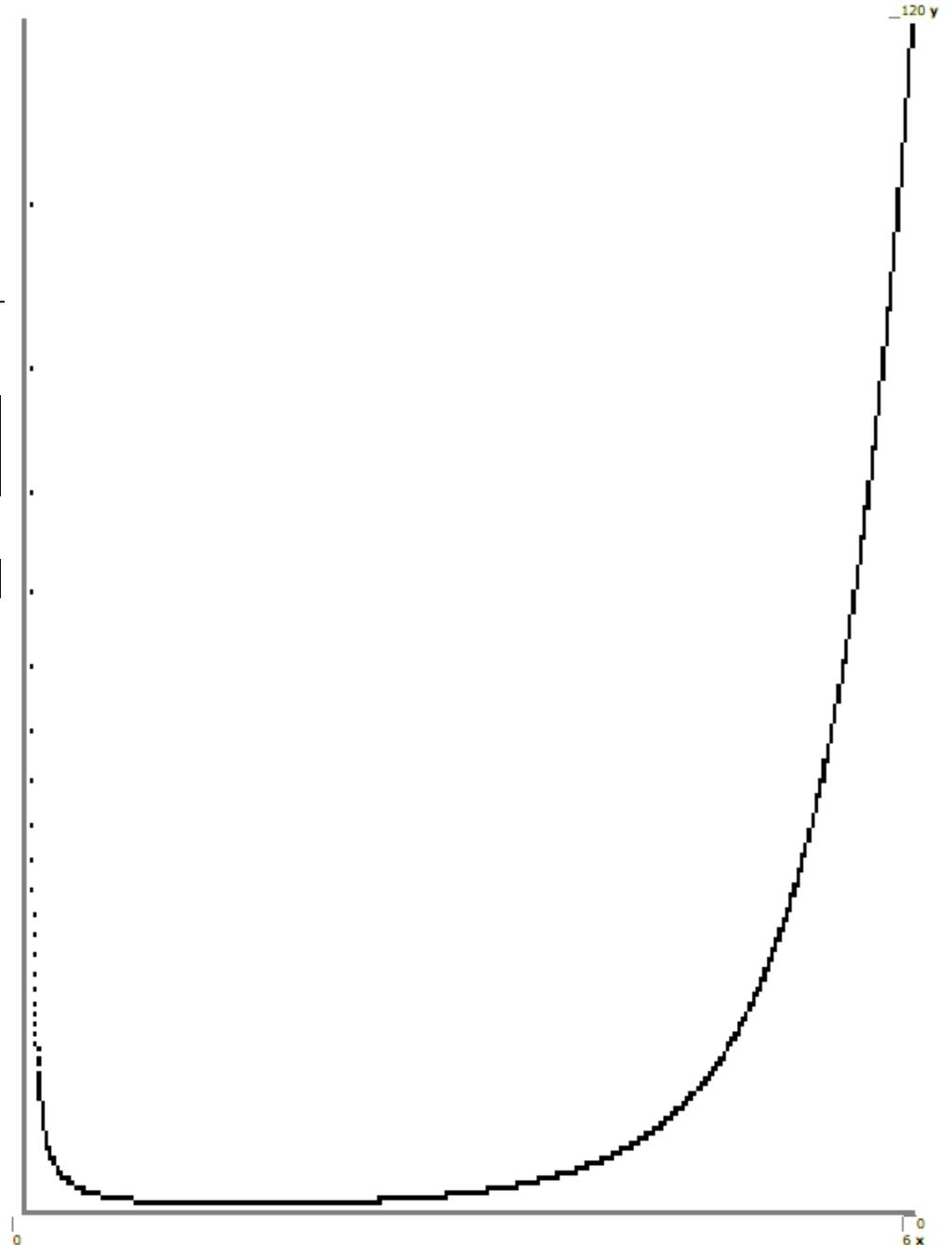
$$\Gamma\left(n + \frac{1}{2}\right) = \frac{(2n)!}{n! 4^n} \sqrt{\pi}$$

$$\Gamma\left(-n + \frac{1}{2}\right) = \frac{n! (-4)^n}{(2n)!} \sqrt{\pi}$$

als weitere Eigenschaften der Gammafunktion.

Gammafunktion: Wertetabelle (Stirlingformel) ▼

(Eingeklammerte Werte unterscheiden sich stark von der Gammafunktion.)



$x \Gamma(x)$	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	$x \Gamma(x)$
0.0_	∞	(29981.298028)	(571.427804)	(136.725207)	(63.138814)	(38.305347)	(26.770899)	(20.344864)	(16.323433)	(13.596971)	0.0_
0.1_	(11.637798)	(10.166789)	(9.023901)	(8.111403)	(7.366504)	(6.747155)	(6.224199)	(5.776814)	(5.389752)	(5.0516)	0.1_
0.2_	(4.75365)	(4.489146)	(4.252766)	(4.040264)	(3.848209)	(3.673799)	(3.514726)	(3.369066)	(3.235207)	(3.111788)	0.2_
0.3_	(2.997649)	(2.891797)	(2.793376)	(2.701646)	(2.615963)	(2.53576)	(2.460544)	(2.389876)	(2.32337)	(2.26068)	0.3_
0.4_	(2.2015)	(2.145555)	(2.092599)	(2.042408)	(1.994783)	(1.949541)	(1.906519)	(1.865567)	(1.826547)	(1.789336)	0.4_
0.5_	(1.753819)	(1.719891)	(1.687457)	(1.656427)	(1.626721)	1.633234	1.604736	1.577418	1.551215	1.526068	0.5_
0.6_	1.501921	1.478722	1.456422	1.434977	1.414345	1.394486	1.375364	1.356944	1.339194	1.322084	0.6_
0.7_	1.305585	1.28967	1.274314	1.259494	1.245187	1.231372	1.218029	1.205139	1.192685	1.180649	0.7_
0.8_	1.169016	1.15777	1.146897	1.136384	1.126218	1.116385	1.106876	1.097678	1.088781	1.080175	0.8_
0.9_	1.071851	1.063799	1.05601	1.048477	1.041192	1.034146	1.027333	1.020746	1.014378	1.008223	0.9_
1.0_	1.002274	0.996527	0.990976	0.985615	0.98044	0.975445	0.970626	0.965978	0.961497	0.95718	1.0_
1.1_	0.953022	0.949019	0.945168	0.941465	0.937907	0.934492	0.931215	0.928074	0.925066	0.922188	1.1_
1.2_	0.919439	0.916814	0.914313	0.911931	0.909669	0.907522	0.90549	0.90357	0.90176	0.900059	1.2_
1.3_	0.898465	0.896976	0.89559	0.894307	0.893124	0.89204	0.891054	0.890165	0.88937	0.88867	1.3_
1.4_	0.888063	0.887548	0.887123	0.886788	0.886542	0.886384	0.886313	0.886329	0.886429	0.886615	1.4_
1.5_	0.886884	0.887237	0.887673	0.88819	0.888789	0.889469	0.89023	0.89107	0.89199	0.892989	1.5_
1.6_	0.894067	0.895224	0.896458	0.89777	0.89916	0.900626	0.90217	0.903791	0.905488	0.907261	1.6_
1.7_	0.909111	0.911037	0.913039	0.915118	0.917272	0.919502	0.921809	0.924191	0.92665	0.929184	1.7_
1.8_	0.931795	0.934482	0.937246	0.940086	0.943003	0.945997	0.949068	0.952217	0.955443	0.958747	1.8_
1.9_	0.962129	0.96559	0.96913	0.972748	0.976446	0.980224	0.984083	0.988021	0.992041	0.996143	1.9_
2.0_	1.000326	1.004592	1.008941	1.013373	1.017889	1.02249	1.027176	1.031947	1.036805	1.04175	2.0_
2.1_	1.046782	1.051903	1.057112	1.062411	1.0678	1.073281	1.078853	1.084518	1.090276	1.096128	2.1_
2.2_	1.102075	1.108118	1.114258	1.120495	1.126831	1.133266	1.139801	1.146438	1.153177	1.160019	2.2_
2.3_	1.166966	1.174017	1.181176	1.188442	1.195816	1.2033	1.210895	1.218602	1.226423	1.234357	2.3_
2.4_	1.242408	1.250575	1.258861	1.267266	1.275793	1.284441	1.293213	1.302111	1.311134	1.320286	2.4_
2.5_	1.329567	1.338979	1.348524	1.358202	1.368016	1.377968	1.388058	1.398289	1.408662	1.419179	2.5_
2.6_	1.429842	1.440652	1.451612	1.462723	1.473987	1.485406	1.496982	1.508717	1.520613	1.532672	2.6_
2.7_	1.544896	1.557287	1.569848	1.58258	1.595485	1.608567	1.621827	1.635267	1.648891	1.662699	2.7_
2.8_	1.676696	1.690883	1.705262	1.719837	1.73461	1.749584	1.764761	1.780144	1.795735	1.811539	2.8_
2.9_	1.827557	1.843792	1.860248	1.876927	1.893833	1.910968	1.928336	1.94594	1.963783	1.981868	2.9_
3.0_	2.0002	2.018781	2.037614	2.056704	2.076054	2.095667	2.115548	2.1357	2.156126	2.176831	3.0_
3.1_	2.19782	2.219094	2.24066	2.26252	2.28468	2.307143	2.329914	2.352997	2.376397	2.400118	3.1_
3.2_	2.424166	2.448543	2.473257	2.49831	2.523709	2.549458	2.575563	2.602028	2.628859	2.656061	3.2_
3.3_	2.68364	2.711601	2.73995	2.768692	2.797834	2.827382	2.857341	2.887717	2.918516	2.949746	3.3_
3.4_	2.981412	3.013521	3.04608	3.079094	3.112572	3.14652	3.180945	3.215854	3.251255	3.287155	3.4_
3.5_	3.323562	3.360482	3.397925	3.435898	3.474409	3.513466	3.553077	3.593252	3.633998	3.675325	3.5_
3.6_	3.717241	3.759755	3.802876	3.846615	3.89098	3.935981	3.981628	4.027931	4.074899	4.122544	3.6_
3.7_	4.170876	4.219905	4.269643	4.3201	4.371287	4.423217	4.4759	4.529349	4.583574	4.63859	3.7_
3.8_	4.694407	4.751039	4.808499	4.866799	4.925952	4.985973	5.046875	5.108671	5.171377	5.235006	3.8_
3.9_	5.299573	5.365094	5.431582	5.499055	5.567526	5.637013	5.707532	5.779098	5.85173	5.925443	3.9_
4.0_	6.000256	6.076186	6.153251	6.231469	6.310859	6.39144	6.473231	6.556252	6.640522	6.726062	4.0_
4.1_	6.812893	6.901035	6.99051	7.081339	7.173546	7.267151	7.362178	7.45865	7.556591	7.656025	4.1_
4.2_	7.756976	7.859469	7.963531	8.069185	8.17646	8.28538	8.395975	8.50827	8.622295	8.738078	4.2_
4.3_	8.855648	8.975035	9.096269	9.21938	9.3444	9.471361	9.600295	9.731235	9.864214	9.999267	4.3_
4.4_	10.136428	10.275732	10.417216	10.560916	10.70687	10.855114	11.005688	11.158631	11.313984	11.471785	4.4_
4.5_	11.632078	11.794904	11.960306	12.128327	12.299013	12.472408	12.648558	12.827511	13.009313	13.194014	4.5_
4.6_	13.381663	13.57231	13.766006	13.962804	14.162757	14.365919	14.572344	14.782089	14.995211	15.211768	4.6_
4.7_	15.431819	15.655425	15.882645	16.113544	16.348185	16.586631	16.82895	17.075207	17.325473	17.579815	4.7_
4.8_	17.838305	18.101014	18.368018	18.639389	18.915204	19.195541	19.480479	19.770098	20.06448	20.363709	4.8_
4.9_	20.667868	20.977046	21.291329	21.610808	21.935574	22.26572	22.60134	22.942532	23.289394	23.642025	4.9_

$x \Gamma(x)$	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	$x \Gamma(x)$
5.0_	24.000527	24.365006	24.735565	25.112314	25.495362	25.88482	26.280803	26.683426	27.092808	27.509069	5.0_
5.1_	27.932332	28.362722	28.800366	29.245393	29.697936	30.158128	30.626109	31.102015	31.585991	32.078181	5.1_
5.2_	32.578733	33.087797	33.605526	34.132076	34.667607	35.212281	35.766262	36.32972	36.902825	37.485752	5.2_
5.3_	38.07868	38.681789	39.295265	39.919295	40.554072	41.199791	41.856651	42.524856	43.204613	43.896131	5.3_
5.4_	44.599627	45.315319	46.043431	46.784189	47.537826	48.304577	49.084684	49.878391	50.68595	51.507614	5.4_
5.5_	52.343644	53.194303	54.059863	54.940598	55.836788	56.748719	57.676682	58.620974	59.581898	60.559762	5.5_
5.6_	61.55488	62.567573	63.598167	64.646995	65.714398	66.80072	67.906314	69.03154	70.176765	71.342363	5.6_
5.7_	72.528713	73.736205	74.965234	76.216205	77.489527	78.785622	80.104917	81.447848	82.81486	84.206405	5.7_
5.8_	85.622946	87.064955	88.532912	90.027306	91.548638	93.097417	94.674161	96.279401	97.913677	99.57754	5.8_
5.9_	101.27155	102.996281	104.752315	106.54025	108.360692	110.214259	112.101584	114.023311	115.980095	117.972608	5.9_
6.0_	120.001531	122.067562	124.17141	126.313801	128.495472	130.717179	132.979688	135.283785	137.630269	140.019954	6.0_
6.1_	142.453674	144.932276	147.456626	150.027606	152.646117	155.313077	158.029422	160.796109	163.614111	166.484423	6.1_
6.2_	169.40806	172.386055	175.419464	178.509364	181.656852	184.86305	188.129101	191.456169	194.845446	198.298144	6.2_
6.3_	201.815501	205.398781	209.049273	212.76829	216.557175	220.417296	224.350049	228.356859	232.439179	236.598494	6.3_
6.4_	240.836314	245.154186	249.553684	254.036416	258.604022	263.258176	268.000585	272.832993	277.757177	282.774952	6.4_
6.5_	287.88817	293.098721	298.408533	303.819573	309.333849	314.953412	320.680352	326.516804	332.464945	338.526998	6.5_
6.6_	344.705233	351.001964	357.419554	363.960416	370.627009	377.421846	384.347492	391.406563	398.601729	405.935718	6.6_
6.7_	413.411311	421.031349	428.79873	436.716414	444.78742	453.014832	461.401797	469.951527	478.667301	487.552465	6.7_
6.8_	496.610438	505.844706	515.258831	524.856447	534.641264	544.617071	554.787734	565.157201	575.729502	586.508752	6.8_
6.9_	597.499151	608.704987	620.130639	631.780576	643.659363	655.771657	668.122218	680.715901	693.557665	706.652574	6.9_
7.0_	720.005797	733.622614	747.508413	761.668698	776.109088	790.83532	805.853254	821.168872	836.788283	852.717724	7.0_
7.1_	868.963565	885.532312	902.430605	919.665229	937.243109	955.17132	973.457085	992.10778	1011.13094	1030.534258	7.1_
7.2_	1050.325591	1070.512963	1091.104571	1112.108782	1133.534145	1155.389391	1177.683434	1200.425383	1223.624537	1247.290397	7.2_
7.3_	1271.432664	1296.06125	1321.186275	1346.818079	1372.967222	1399.644489	1426.8609	1454.627707	1482.956407	1511.858741	7.3_
7.4_	1541.346703	1571.432547	1602.128788	1633.448211	1665.403876	1698.009125	1731.277587	1765.223184	1799.860141	1835.202986	7.4_
7.5_	1871.266565	1908.066041	1945.616908	1983.934991	2023.036462	2062.93784	2103.656003	2145.208193	2187.612029	2230.885509	7.5_
7.6_	2275.047024	2320.115363	2366.109723	2413.049719	2460.955392	2509.847219	2559.746124	2610.673484	2662.651144	2715.701426	7.6_
7.7_	2769.847135	2825.111578	2881.518568	2939.09244	2997.858058	3057.840833	3119.06673	3181.562283	3245.354605	3310.471407	7.7_
7.8_	3376.941003	3444.79233	3514.05496	3584.759115	3656.935678	3730.616211	3805.832974	3882.61893	3961.007772	4041.033934	7.8_
7.9_	4122.732607	4206.139757	4291.292145	4378.227342	4466.983748	4557.60061	4650.118043	4744.577048	4841.019532	4939.488329	7.9_
8.0_	5040.027223	5142.680965	5247.495298	5354.516979	5463.793802	5575.374619	5689.30937	5805.649101	5924.445993	6045.753386	8.0_
8.1_	6169.625806	6296.118994	6425.289928	6557.196859	6691.899331	6829.458218	6969.935752	7113.39555	7259.902653	7409.52355	8.1_
8.2_	7562.326219	7718.380154	7877.756406	8040.527614	8206.768042	8376.553617	8549.961968	8727.072463	8907.966249	9092.726295	8.2_
8.3_	9281.43743	9474.186389	9671.061855	9872.154503	10077.557048	10287.36429	10501.673162	10720.58278	10944.194492	11172.61193	8.3_
8.4_	11405.941061	11644.290245	11887.770284	12136.494484	12390.578709	12650.141439	12915.303835	13186.189798	13462.92603	13745.642104	8.4_
8.5_	14034.470525	14329.546801	14631.009511	14939.000377	15253.664336	15575.149614	15903.607803	16239.19394	16582.066582	16932.387895	8.5_
8.6_	17290.323731	17656.043717	18029.721342	18411.534046	18801.663314	19200.294765	19607.618255	20023.827968	20449.122524	20883.705076	8.6_
8.7_	21327.783421	21781.570103	22245.282527	22719.143071	23203.379204	23698.223601	24203.914268	24720.694664	25248.81383	25788.526518	8.7_
8.8_	26340.093328	26903.780839	27479.861753	28068.615038	28670.326073	29285.2868	29913.795876	30556.158832	31212.688234	31883.703845	8.8_
8.9_	32569.5328	33270.509773	33986.977158	34719.285247	35467.792419	36232.86533	37014.879105	37814.217537	38631.273296	39466.448134	8.9_
9.0_	40320.153098	41192.808754	42084.845406	42996.703329	43928.833003	44881.695355	45855.762004	46851.515515	47869.449657	48910.06967	9.0_
9.1_	49973.892531	51061.447238	52173.275091	53309.929983	54471.978701	55660.001229	56874.591061	58116.355524	59385.916102	60683.908775	9.1_
9.2_	62010.984364	63367.808881	64755.063889	66173.446878	67623.671634	69106.468636	70622.585447	72172.787124	73757.856633	75378.595276	9.2_
9.3_	77035.823128	78730.379486	80463.123324	82234.933766	84046.710566	85899.3746	87793.868369	89731.156521	91712.226372	93738.088459	9.3_
9.4_	95809.777083	97928.35089	100094.893444	102310.513829	104576.347261	106893.555708	109263.328541	111686.883183	114165.465785	116700.351917	9.4_
9.5_	119292.847273	121944.288394	124656.04341	127429.5128	130266.130168	133167.363041	136134.713687	139169.719946	142273.956095	145449.033716	9.5_
9.6_	148696.602604	152018.351682	155416.009948	158891.34744	162446.176227	166082.351425	169801.772236	173606.383011	177498.174344	181479.18419	9.6_
9.7_	185551.499008	189717.254937	193978.638997	198337.890324	202797.301428	207359.219487	212026.047677	216800.246523	221684.335294	226680.89343	9.7_
9.8_	231792.561998	237022.045191	242372.111862	247845.597094	253445.40381	259174.504424	265035.94253	271032.834635	277168.371932	283445.822122	9.8_
9.9_	289868.531275	296439.925742	303163.514108	310042.889204	317081.730154	324283.80449	331652.9703	339193.17845	346908.47484	354803.002736	9.9_

$x \Gamma(x)$	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	$x \Gamma(x)$
10.0_	362881.005143	371146.827247	379604.918916	388259.837259	397116.249252	406178.934431	415452.787644	424942.821883	434654.171176	444592.093557	10.0_
10.1_	454761.974107	465169.820072	475819.403057	486719.187305	497873.403049	509288.519954	520970.753641	532926.470305	545162.190414	557684.592507	10.1_
10.2_	570500.517088	583616.970608	597041.129558	610780.344657	624842.145147	639234.243193	653964.538399	669041.122428	684472.283747	700266.512482	10.2_
10.3_	716432.505404	732979.17103	749915.634858	767251.244735	784995.576349	803158.438875	821749.880747	840780.195583	860259.92826	880199.881136	10.3_
10.4_	900611.120431	921504.98277	942893.081889	964787.315507	987199.872375	1010143.239502	1033630.209559	1057673.888474	1082287.703212	1107485.409761	10.4_
10.5_	1133281.101309	1159689.216634	1186724.5487	1214402.253476	1242737.858971	1271747.274504	1301446.800202	1331853.136738	1362983.395321	1394855.107935	10.5_
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13.6_	2211596011.775111	2269244125.152305	2328412663.182576	2389142169.704227	2451474280.963747	2515451755.339186	258118503.87976	2648519621.68446	2717701420.142724	2788711460.061196	13.6_
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14.4_	17741948453.995274	18215200550.201813	18701210648.72218	19200326132.154247	19712903931.601444	20239310791.496296	20779923541.83134	21335129378.00749	21905326148.51303	22490922650.655453	14.4_
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x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x Γ(x)
15.0_	87178362860.89803	89541578253.0328	91969488846.30084	94463882302.3096	97026596118.09402	99659519027.14453	102364592440.13739	105143811926.50888	107999228738.0298	110932951375.58804	15.0_
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15.2_	149037498464.04285	153098536137.7808	157271299439.1373	161558890235.5509	165964497260.8752	170491398568.1787	175142964052.3464	179922658044.49765	184834041980.2628	189880777144.0507	15.2_
15.3_	195066627491.48157	200395462552.2297	205871260415.58414	211498110801.10242	217280218216.7997	223221905207.39078	229327615695.16226	235601918416.15625	242049510454.38025	248675220876.87857	15.3_
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15.6_	439134340846.69507	451221099975.094	463643603093.27844	476411258068.5541	489533738582.1966	503020991699.6068	516883245657.68317	531131017875.73126	545775123196.32	560826682362.7732	15.6_
15.7_	576297130740.1238	592198227286.5797	608542063782.7434	625341074326.05	642608045098.0985	660356124412.7783	678598833053.3048	697350074906.5792	716624147903.4193	736435755273.5724	15.7_
15.8_	75680017124.6158	777732482354.1304	799249140904.8118	821366436372.467	844101278977.1204	867471058907.7783	891493660051.6554	916187474119.0945	941571415175.5707	967664934592.663	15.8_
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16.0_	1307675253836.8628	1344018895747.563	1381381523765.9795	1419791947299.006	1459279796784.6968	1499875547269.6057	1541610542667.9246	1584517020722.7332	1628628138689.3506	167397999762.313	16.0_
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16.2_	2265369665489.8315	2328628415617.2305	2393668850348.53	2460541562888.456	2529298594360.362	2599993475554.9277	2672681269890.8677	2747418617623.9087	2824263781339.7026	2903276692769.1025	16.2_
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17.2_	36698984643954.27	37747062577429.87	38825304607471.17	39934585312256.64	41075804807889.49	42249889499209.94	43457792852819.55	44700496192992.75	45979009521143.234	47294372359561.2	17.2_
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18.3_	841604354986517	866191592480489.4	891502143590171.6	917557429318415.5	944379509137015.2	971991100134875.5	1000415596743731.8	1029677091059258.4	1059800393775309	1090811055750241.8	18.3_
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18.5_	1498612710231150	1542566517508491.8	1587818289215942.5	1634406606358165.5	1682371203985356	1731753005924051.8	1782594160559043.5	1834938077698932.8	1888829466557764.5	1944314374887320	18.5_
18.6_	2001440229294515.2	2060255876780528.8	2120811627538536.5	2183159299048660.5	2247352261509302.2	2313445484646168	238149558940303	2451560880319127.5	2523701431354354	2597979104013511	18.6_
18.7_	2674457619011695	2753202608813174	2834281675332372.5	2917764449386962.5	3003722651955659	3092230157296756	3183363057983248	3277199731914092.5	3373820911360935	3473309754113556.5	18.7_
18.8_	3575751916787118	3681235630358161.5	3789851777999626	3901693975266590	4016858652761182.5	4135445141257756	4257555759458481	4383295904403216	4512774144632893	4646102316189331	18.8_
18.9_	4783395621536824	4924772731496243	5070355890282987	5220271023744479	5374647850894312	5533619998845356	5697325121244350	5865905020316974	6039505727632279	621827858702311	18.9_
19.0_	6402376296532585	6591960779246542	6787195816906840	698250882664350	7195300563365372	7408524714756166	7628108621423495	7854234161618924	8087124977114329	8326956648245614	19.0_
19.1_	8573946874301377	8828310659422846	9090269504182930	9360051603019868	9637892047703804	9924033037024096	10218724092885594	1052222283014000	10834792450470270	11156707450186776	19.1_
19.2_	11488248392737770	11829704895569612	12181375341918220	12543567147651776	12916597036280344	13300791322387182	13696486203736782	14104028062331190	14523773774685640	14956091031611976	19.2_
19.3_	15401358667798036	15859967001489584	16332318184581064	16818826563441064	17319919050798020	17836035509032626	18367629145222810	18915166918309644	19479129958751876	20060014001060516	19.3_
19.4_	20658329829604596	21274603738102896	21909378003220348	22563211372707210	23236679568525760	23930375805433548	24644911325492860	25380915949006170	26139038642376828	26919948103426140	19.4_
19.5_	27724333364697570	28552904415312772	29406392841943640	3028652489500736	311491160142137804	32124016225210680	33084945528828226	34074797953673670	3504429279774524	36144801958942056	19.5_
19.6_	37226785931601850	38341359468779624	39489510040014744	40672255208008740	4189064350829520	43145755612535790	44438704883088216	4577063808469080	47194239831931350	48556226467357150	19.6_
19.7_	50012354405705450	51512417655587600	53057749719020100	54649724803451460	56289759071178990	57979311927329120	59719887347580440	61513035246880610	63360352890410210	65263486348124170	19.7_
19.8_	67224131994203170	69244038052829830	71325006191706620	73468893164820130	75677612505958060	77953136274579330	80297496855638740	8271278815068740	85201170812620660	8776486753876200	19.8_
19.9_	90406171923240590	93127446879837280	95931127818243740	98819724696097090	101795824350631950	104862092866321570					

x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x Γ(x)
20.0_	121645142616607840	125313167199180020	129092457020921780	132986406672384020	136998514887800140	141132387757416850	145391742039405920	149780408574505400	154302335806545800	158961593412210600	20.0_
20.1_	163762376043387780	168709007185665120	173805943136563800	179057777107266180	184469243451658200	190045222026709060	195790742688254000	201710989926269280	207811307644535330	214097204088246000	20.1_
20.2_	220574356925137950	227248618484376640	234126021158292830	241212782972057700	248515313326498800	256040218919534620	263794309851729120	271784605921805600	280018343117972930	288502980311272500	20.2_
20.3_	297246206157175740	306255946212035100	315540370271015000	325107899934530400	334967216410240450	345127268558072640	355597281185777300	366386763602965100	377505518441605060	388963650751445200	20.3_
20.4_	400771577378847360	412940036638012700	425480098283693250	438403173794880400	451271026979143360	465445784907783400	479589949192026430	494166407611102850	509188446103083000	524669761130013500	20.4_
20.5_	540624472428918340	557067136160947000	574012758470975800	591476809470731000	609475237658528300	628024484789529700	647141501210461200	666843761673573500	687149281644682000	708076634121027300	20.5_
20.6_	729644966974739700	751874020838610800	774784147551088300	798396329178148900	822732197630049200	847814054891859600	873664893886820100	900308419992684700	927769073231307300	956072051152928900	20.6_
20.7_	985243332436731000	1015309701230429800	1046298772252002200	1078239016677650000	1111159788840550000	1145091353766214300	1180064915570432000	1216112646747335700	1253267718375220500	1291564331269437400	20.7_
20.8_	1331037748111762400	1371724326587437600	1413661553561192000	1456888080325433600	1501443758953937400	1547369679796357400	1594708210149026600	1643503034139652000	1693799193863647200	1745643131812128500	20.8_
20.9_	1799082734631771400	1854167378259008500	1910947974471627300	1969477018902717700	2029808640562788400	2091998652918185500	2156104606574297600	2222185843614913000	2290303553649301200	2360520831621713400	20.9_
21.0_	2432902737438184400	2507516357468862500	2584430867984291300	2663717600587615000	2745450109704917000	2829704242199634400	2916558209177299500	3006092660050797000	3098390758936642600	3193538263457025000	21.0_
21.1_	329162360622719500	3392737977676174000	3496975419575265300	3604432887201659400	3715210392379418600	3829411048193768000	3947141191900662300	406851048023109400	41936319973030693400	4322622353804470000	21.1_
21.2_	4455601807489969000	4592694371346760000	4734027933604657000	4879734379141385000	5029949714998812000	5184814199860783000	5344472477616502000	5509073715140736000	567871744422792000	585275209184026000	21.2_
21.3_	6034097716124372000	622005790946716000	6411780039308664000	660944312860197000	6813232880526446000	7023339605204324000	723996032604605000	7463298046485053000	7693562128257268000	7930968491488410000	21.3_
21.4_	8175739821160322000	8428105780087077000	8688303228631090000	8956576451370959000	9233177390940287000	9518365889268044000	9812409936452633000	10115585927515668000	10428178927282694000	10750482943652741000	21.4_
21.5_	11082801209520058000	11425446473626860000	1178741300627554000	12143018380661438000	12518620848732475000	12905902614212405000	13305228700785342000	13716975597170540000	14141531618962123000	14579297281944478000	21.5_
21.6_	15030685687244180000	15496122918699528000	15976048452834290000	16470915581839268000	16981191849973322000	17507359503816212000	18049915956809146000	1860937426854459000	19186263639269528000	19781129920093663000	21.6_
21.7_	20394536139397186000	2102706405960237000	2167930966934410000	2235189388077140000	23045453076209807000	23760644618831225000	2449814664714500000	25258658643736870000	26042902128670544000	26851621357085544000	21.7_
21.8_	27685584038974860000	28545708201860160000	294324432357086580000	30346977490501670000	31290086678287454000	32262656528760123000	3326519530956747000	342999096950876025000	353665257256746577000	364664831357041606000	21.8_
21.9_	37600827658602100000	38770638340555760000	39977030042185740000	41221152375632300000	42504191255782920000	43827370052034224000	45191950776754600000	46599235311637440000	48050566673142820000	49547330318295140000	21.9_
22.0_	51090955492112700000	52682916618019680000	54324734732599870000	56017978966131120000	57764268070348415000	59565271994968600000	61422713514519920000	63338369907109130000	65314074686770270000	67351719391135060000	22.0_
22.1_	69453255426177320000	7162069596880160000	73856117936704230000	76161664004816290000	78539544708078420000	80992040594897370000	83521504456053570000	86130363623752120000	88821122344153090000	91596364225770240000	22.1_
22.2_	94458754766144800000	9741104399333290000	100456068986788350000	10359675699432450000	106836127957914960000	11017729764120390000	113623480647645680000	11717799370350330000	120844258242737100000	124625805093276960000	22.2_
22.3_	128526276607630230000	132549430901674620000	136699145408947320000	140979420666225420000	14539438434100000000	149948295088913160000	154645546916458330000	159490673439275060000	164488352316801940000	16963409871294860000	22.3_
22.4_	174960825829657350000	180445738221575960000	186103448434730660000	19193942643216380000	197959316136995300000	204168940989930860000	210574309685064140000	217181622089788560000	223997275354681880000	231027870219555900000	22.4_
22.5_	238280217521933300000	245761344914533600000	253478503798451100000	261439176479049100000	269651083551674500000	278122191524693500000	286860720687414670000	295875153230894470000	305174241629690270000	314767017293083640000	22.5_
22.6_	324662799494370300000	334871204587283300000	345402155518760500000	356265891647670000000	367429788793112500000	379034320125992700000	390961166104094100000	403265126478622100000	415958181366346150000	429052693209248000000	22.6_
22.7_	442561419030111600000	456497523082728800000	470874589909397300000	485706637818940300000	501008132798759900000	5167940025875098900000	532079652935841800000	549880980030996400000	567214389166133000000	585096809604908800000	22.7_
22.8_	603545711696979200000	622579124248485300000	64221565242481200000	66247496397646000000	683375470173781600000	704939021593653500000	72718625255087300000	750138940034864600000	773819557823304300000	798251298875490800000	22.8_
22.9_	823458098447593200000	849464657954563000000	876296469620198000000	9039799481814593100000	932541925482581200000	962011471060043100000	992415206535271700000	1.02378516630610e+21	1.056151420987782e+21	1.0895457581842026e+21	22.9_
23.0_	1.1240009842533752e+21	1.1595509570997963e+21	1.1962306200266492e+21	1.2340760366826285e+21	1.2731244271385266e+21	1.3134142051306743e+21	1.354985016508699e+21	1.3978777789271544e+21	1.4421347228209583e+21	1.487799437068293e+21	23.0_
23.1_	1.534916895853314e+21	1.5835335373642887e+21	1.633697276721592e+21	1.685457570834419e+21	1.7388654646441458e+21	1.7939736423356252e+21	1.8508364802066046e+21	1.9095101012498024e+21	1.9700524315027025e+21	2.0325232582232155e+21	23.1_
23.2_	2.0969842899499533e+21	2.1634992185089862e+21	2.2321337830300349e+21	2.3029558360377923e+21	2.376035411685457e+21	2.451444796200888e+21	2.52925860061661e+21	2.6095538355885865e+21	2.6924099902716107e+21	2.777909109655836e+21	23.2_
23.3_	2.8661358799048886e+21	2.9571777123216387e+21	3.051124831703673e+21	3.148070367287802e+21	3.2481104466459833e+21	3.351344292629936e+21	3.4578743234627025e+21	3.5678062560808964e+21	3.681249212832431e+21	3.7983158316403586e+21	23.3_
23.4_	3.9191223797446387e+21	4.043788871139588e+21	4.1724391878268247e+21	4.3052012050087517e+21	4.442206903503447e+21	4.583592587443190e+21	4.729498853607508e+21	4.880070902175194e+21	5.035458599398719e+21	5.195816646138377e+21	23.4_
23.5_	5.361304734482348e+21	5.532087709462334e+21	5.708335736029392e+21	5.890224471463683e+21	6.077935243393669e+21	6.271655233610086e+21	6.4715776678619e+21	6.67790201183197e+21	6.890834173492089e+21	7.110586712048286e+21	23.5_
23.6_	7.337379053689535e+21	7.571437714364252e+21	7.812996529813123e+21	8.06229689309652e+21	8.319587999860192e+21	8.585127101594655e+21	8.859179767146997e+21	9.142020152758122e+21	9.433931280901302e+21	9.735205328213345e+21	23.6_
23.7_	1.0046143922812725e+22	1.0367058451314793e+22	1.0698270375859655e+22	1.104011156148202e+22	1.139292461415957e+22	1.1757063229898855e+22	1.2132892555174172e+22	1.2520789559222636e+22	1.2921143418366733e+22	1.3334355912976757e+22	23.7_
23.8_	1.3760841837353982e+22	1.420102942300578e+22	1.4655360775740837e+22	1.5124292327042334e+22	1.5608295300182321e+22	1.6107856191565794e+22	1.6623477267798623e+22	1.7155677079000635e+22	1.770499088891058e+22	1.8271971722202469e+22	23.8_
23.9_	1.8857189929985948e+22	1.9461234773399716e+22	2.0084714526584336e+22	2.07828257199253727e+22	2.139251171964529e+22	2.207814589850354e+22	2.2785852514780754e+22	2.3516344623775424e+22	2.4270358988437603e+22	2.5048656294610337e+22	23.9_
24.0_	2.585202193098498e+22	2.668126679459138e+22	2.753272812265264e+22	2.8420770351680607e+22	2.9332786004697515e+22	3.027419660751851e+22	3.124595365004014e+22	3.224903948853189e+22	3.3284468504939555e+22	3.4353287999964383e+22	24.0_
24.1_	3.545657934109476e+22	3.6595459066423526e+22	3.777108002590539e+22	3.898463257075827e+22	4.023734577754026e+22	4.153048871309276e+22	4.286537174095828e+22	4.42343787065287e+22	4.566581415118889e+22	4.713421311032101e+22	24.1_
24.2_	4.865003424100547e+22	5.021481553664086e+22	5.1830145076688595e+22	5.349766266433927e+22	5.5219061517929935e+22	5.699609001789835e+22	5.883055351108672e+22	6.072431617430393e+22	6.267930293907981e+22	6.469750147964973e+22	24.2_
24.3_	6.678096426623245e+22	6.8									

x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x Γ(x)
25.0_	6.204485119848239e+23	6.406172009367545e+23	6.614442042484492e+23	6.829510958227948e+23	7.051601593398341e+23	7.280944116976872e+23	7.517776272303902e+23	7.762343627287576e+23	8.014899832607249e+23	8.27570689029046e+23	25.0_
25.1_	8.545035426646081e+23	8.82316498035078e+23	9.110384295491868e+23	9.406991626182675e+23	9.713295050973941e+23	1.0029612797700251e+24	1.0356273579105734e+24	1.0693616939611527e+24	1.104199361359259e+24	1.1401765895551038e+24	25.1_
25.2_	1.1773308022578634e+24	1.2157006569521197e+24	1.255326085726609e+24	1.296248337459182e+24	1.3385100214029367e+24	1.382155152220628e+24	1.4272291965151683e+24	1.4737791209066115e+24	1.5218534417066773e+24	1.5715022762446367e+24	25.2_
25.3_	1.6227773958990963e+24	1.6757322808931493e+24	1.7304221769111613e+24	1.7869041535985628e+24	1.8452371650068864e+24	1.9054821120495995e+24	1.967701907035206e+24	2.0319615403476345e+24	2.0983281493449252e+24	2.1668710895509864e+24	25.3_
25.4_	2.2376620082163026e+24	2.3107749203273166e+24	2.386286287145882e+24	2.464275097363604e+24	2.5448229509579826e+24	2.628014145841355e+24	2.713935767395086e+24	2.802677780986386e+24	2.8943331275664705e+24	2.988997822454084e+24	25.4_
25.5_	3.086771057409845e+24	3.187755306112518e+24	3.29205643314988e+24	3.399783806642856e+24	3.51105041462329e+24	3.625972985292112e+24	3.744672111286503e+24	3.867272378091455e+24	3.9939024967331156e+24	4.1246954408985694e+24	25.5_
25.6_	4.259788588628853e+24	4.399323868739465e+24	4.543447912125869e+24	4.6923122081181135e+24	4.846073266052798e+24	5.004892782238461e+24	5.168937812493383e+24	5.338380950444225e+24	5.51340051177669e+24	5.694180724639489e+24	25.6_
25.7_	5.880911926405957e+24	6.073790767007958e+24	6.2730204190613e+24	6.478810795011131e+24	6.6913787715314e+24	6.91498421423536e+24	7.137751253263459e+24	7.372026459059249e+24	7.61402117018556e+24	7.863990721875085e+24	25.7_
25.8_	8.12219892655137e+24	8.388918356302413e+24	8.664430634798881e+24	8.949026738976874e+24	9.243007310809803e+24	9.546682979511321e+24	9.860374694516026e+24	1.0184414069603306e+25	1.051914373853488e+25	1.0864917722596318e+25	25.8_
25.9_	1.1222101810438667e+25	1.1591073950636484e+25	1.19722465738726e+25	1.2365957429795364e+25	1.2772689185194545e+25	1.3192850706984351e+25	1.3626887107463816e+25	1.4075258306171145e+25	1.4538439524245756e+25	1.5016921795356354e+25	25.9_
26.0_	1.5511212493746746e+25	1.6021835879980362e+25	1.6549333664973183e+25	1.709426559293572e+25	1.7657210043854308e+25	1.8238764656175009e+25	1.8839546970306358e+25	1.9460195094050066e+25	2.0101368389478664e+25	2.0763748184018758e+25	26.0_
26.1_	2.144803850450806e+25	2.21549668323506e+25	2.2885284907386543e+25	2.363976494982059e+25	2.4419223287046974e+25	2.52244757003815e+25	2.605638829709828e+25	2.69153332015934e+25	2.78037398584876e+25	2.87210477141102e+25	26.1_
26.2_	2.9668735649849679e+25	3.064781297621755e+25	3.1659323278811613e+25	3.270434493193015e+25	3.3783992298513583e+25	3.4899416931712288e+25	3.605180882132621e+25	3.724239768121337e+25	3.84724542801211e+25	3.974329181717747e+25	26.2_
26.3_	4.105626734365115e+25	4.2412783232519274e+25	4.381428869744653e+25	4.526228136285809e+25	4.67583088868147e+25	4.830397063848848e+25	4.99091943206531e+25	5.1550863318996195e+25	5.325556744054946e+25	5.501685594271831e+25	26.3_
26.4_	5.683661395557094e+25	5.871678963923536e+25	6.065939629875893e+25	6.266651457017706e+25	6.474029468018489e+25	6.688295878191723e+25	6.909680336938566e+25	7.138420177325531e+25	7.374760674068531e+25	7.61895310209982e+25	26.4_
26.5_	7.871266052780227e+25	8.13196363774971e+25	8.401327864583258e+25	8.67964790072403e+25	8.96722259634001e+25	9.264360809683173e+25	9.571381743417197e+25	9.888615292288009e+25	1.0216402402515799e+26	1.0555095443321153e+26	26.5_
26.6_	1.090508590954665e+26	1.126668225719426e+26	1.1640313342360688e+26	1.202639597431494e+26	1.2425331632272581e+26	1.2837549757544186e+26	1.326349419072733e+26	1.370362365196767e+26	1.415841226294914e+26	1.4628350022361082e+26	26.6_
26.7_	1.5113943383428843e+26	1.561571578608591e+26	1.61342082320836e+26	1.6669979881943296e+26	1.722330605501233e+26	1.7795691872671715e+26	1.83868469060237e+26	1.8997711852409233e+26	1.962894623362399e+26	2.02812317177387e+26	26.7_
26.8_	2.09552786531717e+26	2.165179790086637e+26	2.231715955106783e+26	2.311533566578195e+26	2.388393047743296e+26	2.46781750722858e+26	2.54989285196843e+26	2.6347078743773106e+26	2.722357023663667e+26	2.8129271500250707e+26	26.8_
26.9_	2.9065243190152132e+26	3.0032472091393823e+26	3.1032005780917126e+26	3.206492706758318e+26	3.313235518113607e+26	3.423544700142939e+26	3.537539832927288e+26	3.655344520032503e+26	3.777086524348182e+26	3.902897908528682e+26	26.9_
27.0_	4.0329151801912866e+26	4.1672794420346575e+26	4.3061365470433344e+26	4.449637258952731e+26	4.597937418151891e+26	4.751198113210547e+26	4.9095858582200435e+26	5.073272776147624e+26	5.242436788406786e+26	5.417261810857064e+26	27.0_
27.1_	5.59793795645007e+26	5.78466174474956e+26	5.97763631855835e+26	6.177071667894744e+26	6.383184861567442e+26	6.596200286609393e+26	6.816349895835904e+26	7.043873463805984e+26	7.279018851470589e+26	7.522042279806132e+26	27.1_
27.2_	7.773208612736703e+26	8.032791649663602e+26	8.30107442792793e+26	8.578349535545785e+26	8.864919434564385e+26	9.161096795403577e+26	9.467204842553999e+26	9.78357771202228e+26	1.011056082091995e+27	1.0448511249614596e+27	27.2_
27.3_	1.079779813686055e+27	1.1158803088396046e+27	1.1531920599344284e+27	1.1917558491088992e+27	1.2316138362917602e+27	1.2728096059058408e+27	1.3153882151592828e+27	1.3593962439794522e+27	1.4048818466451377e+27	1.451894805175443e+27	27.3_
27.4_	1.5004865845348733e+27	1.550710389716986e+27	1.6026212247704935e+27	1.6562759538343006e+27	1.7117333642497687e+27	1.7690542318216305e+27	1.8283013883003165e+27	1.8895397911622102e+27	1.952836595766514e+27	2.0182612299645286e+27	27.4_
27.5_	2.0858854712627165e+27	2.1557835265968925e+27	2.2280321148367956e+27	2.3027105520965732e+27	2.3799008399524773e+27	2.4596877566670997e+27	2.542158951522032e+27	2.627405042366157e+27	2.71551971648854e+27	2.806599834930612e+27	27.5_
27.6_	2.9007455403542663e+27	2.998060368588316e+27	3.098651363978688e+27	3.2026291986725445e+27	3.3101082959708765e+27	3.4212069578891626e+27	3.5360474970692683e+27	3.6547563731926203e+27	3.777464334047457e+27	3.90430656141078e+27	27.6_
27.7_	4.035422821908524e+27	4.1709576230254876e+27	4.311060374440648e+27	4.455885548707174e+27	4.605592884609814e+27	4.760347503961597e+27	4.9203201577641474e+27	5.085687386218009e+27	5.256631722231567e+27	5.433341895508934e+27	27.7_
27.8_	5.5610013043609499e+27	5.804846930219978e+27	6.00052170884269e+27	6.201844466448707e+27	6.410446844485172e+27	6.62608998067735e+27	6.849012098483607e+27	7.079459953273381e+27	7.317688391400938e+27	7.563960994368748e+27	27.8_
27.9_	7.818550302499931e+27	8.08173812042445e+27	8.353815833014528e+27	8.635084732129084e+27	8.925856354536288e+27	9.2264528314006e+27	9.537207249728057e+27	9.858460426183588e+27	1.019057929370173e+28	1.0533921301333496e+28	27.9_
28.0_	1.0888870827780282e+28	1.1255821609088579e+28	1.163518078098796e+28	1.2027369336379378e+28	1.2432822598489977e+28	1.2851990710237021e+28	1.328533914035336e+28	1.3733349206855076e+28	1.4196518618442376e+28	1.467536203445523e+28	28.0_
28.1_	1.5170411644016359e+28	1.5682217765025599e+28	1.6211349463685137e+28	1.6758395195263768e+28	1.7323963466827255e+28	1.7908683522695166e+28	1.8513206053399832e+28	1.9138203928962238e+28	1.9784372957314626e+28	2.0452432668741965e+28	28.1_
28.2_	2.114312712723054e+28	2.1857225769655506e+28	2.259552427376144e+28	2.335884545593001e+28	2.414804019975535e+28	2.4963988416494873e+28	2.580760003848426e+28	2.6679816046660825e+28	2.75816095333602e+28	2.8513988601611004e+28	28.2_
28.3_	2.9477988502174354e+28	3.0474690809638768e+28	3.150520663890513e+28	3.2570686903464314e+28	3.367232181689599e+28	3.4811342239089833e+28	3.5989021068717986e+28	3.7206674683565707e+28	3.846566443035662e+28	3.976739816579233e+28	28.3_
28.4_	4.11133318505848e+28	4.250497119813529e+28	4.394387338029425e+28	4.543164879124222e+28	4.696996287242644e+28	4.856053800010665e+28	5.0205155437842985e+28	5.1905673561568e+28	5.366394892166392e+28	5.548200045809646e+28	28.4_
28.5_	5.736184968167446e+28	5.930560401341378e+28	6.1315442971004765e+28	6.339362064303021e+28	6.5542468248343045e+28	6.776439678356689e+28	7.00618997617387e+28	7.243755604526581e+28	7.489403277642887e+28	7.74340884088267e+28	28.5_
28.6_	8.006057584322358e+28	8.277644567142817e+28	8.558474953192212e+28	8.84886435811105e+28	9.149139208417311e+28	9.459637112967652e+28	9.780707247219256e+28	1.011271075073821e+29	1.0456021138408811e+29	1.0811024725821297e+29	28.6_
28.7_	1.1178121069324374e+29	1.155772342125304e+29	1.1950259200854305e+29	1.2356170481455403e+29	1.277591449443397e+29	1.3209964150575129e+29	1.3658808579412593e+29	1.4122953687180797e+29	1.4602922734017176e+29	1.5099256931085932e+29	28.7_
28.8_	1.5612516058307506e+29	1.6143279103412546e+29	1.6692144923052816e+29	1.7259732926738764e+29	1.78466837843879e+29	1.8453660158307898e+29	1.9081347460454246e+29	1.9730454635844525e+29	2.0401714973028364e+29	2.1095886942557544e+29	28.8_
28.9_	2.1813755064419233e+29	2.2556130805441957e+29	2.332835507708924e+29	2.4117791349056267e+29	2.493884233676373e+29	2.578793533595417e+29	2.66660311313728e+29	2.75741235312095e+29	2.8513240520453572e+29	2.9484445349325766e+29	28.9_
29.0_	3.0488837932509487e+29	3.15275592921473e+29	3.2601776137507245e+29	3.3712715825646565e+29	3.486163412809836e+29	3.6049833489851e+29	3.727866116070296e+29	3.8549510741265055e+29	3.98638178246075e+29	4.122309144039478e+29	29.0_
29.1_	4.262885618849833e+29	4.408271358895092e+29	4.558631412542931e+29	4.7141365099318874e+29	4.874963259158203e+29	5.041294349257839e+29	5.213318760217923e+29	5.391231980263686e+29	5.575236230671689e+29	5.765540698372826e+29	29.1_
29.2_	5.9623617766137996e+29	6.165923313958776e+29	6.376456871919958e+29	6.594201991517794e+29	6.81940646908001e+29	7.052326641602555e+29					

x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x Γ(x)
30.0_	8.841762903017507e+30	9.146143874520749e+30	9.461035331239413e+30	9.786801296889201e+30	1.0123818439959152e+31	1.0472476514298982e+31	1.083317881501397e+31	1.120634265029038e+31	1.1592399829705473e+31	1.1991797169604012e+31	30.0_
30.1_	1.2404997016913502e+31	1.2832477786571385e+31	1.3274473529550738e+31	1.3732279504902515e+31	1.42056427837453e+31	1.4695372869569168e+31	1.5202037341033777e+31	1.5726223517249095e+31	1.626859134632156e+31	1.682961311798756e+31	30.1_
30.2_	1.7410096201173148e+31	1.801066180735946e+31	1.8632006780655836e+31	1.9274852115520068e+31	1.9939944303092246e+31	2.062805520715214e+31	2.133998397073243e+31	2.2076557445447169e+31	2.2838631307813015e+31	2.362709097420972e+31	30.2_
30.3_	2.4442852731523406e+31	2.528686476885901e+31	2.616010830110687e+31	2.7063598722525826e+31	2.799838680072838e+31	2.896555991249728e+31	2.9966243322892497e+31	3.100160150918017e+31	3.207283953114702e+31	3.318120444944186e+31	30.3_
30.4_	3.4327986793620125e+31	3.551452208164803e+31	3.6742192392668573e+31	3.8012427994906375e+31	3.932670903064205e+31	4.068656726027441e+31	4.209358786753341e+31	4.354941132800959e+31	4.505573534321054e+31	4.661431684246539e+31	30.4_
30.5_	4.822697405504683e+31	4.989558865499788e+31	5.162210798120319e+31	5.340854733537079e+31	5.525699236064602e+31	5.716960150371519e+31	5.91486085633163e+31	6.11963253282194e+31	6.331514430780333e+31	6.550754155851156e+31	30.5_
30.6_	6.777607960953931e+31	7.012341049126565e+31	7.255227887003457e+31	7.506552529304055e+31	7.766608954718086e+31	8.035701413591188e+31	8.31414478782376e+31	8.602264963416285e+31	8.90039921610355e+31	9.208896610542096e+31	30.6_
30.7_	9.528118413525303e+31	9.85843852172321e+31	1.0200243904457023e+32	1.0553935062039688e+32	1.0919926500229144e+32	1.1298647221365426e+32	1.1690541232775947e+32	1.2096068073061981e+32	1.25157033568925e+32	1.2949939338962551e+32	30.7_
30.8_	1.3399285497787444e+32	1.3864269140037092e+32	1.4345436026130226e+32	1.4843351017843492e+32	1.5358598748706899e+32	1.5891784317995042e+32	1.6443534009141112e+32	1.7014496033441447e+32	1.760534129993708e+32	1.8216764212402605e+32	30.8_
30.9_	1.88494834943929e+32	1.950424304334373e+32	2.0181812814748248e+32	2.0882989737474252e+32	2.160859866131763e+32	2.2359493337936858e+32	2.3136557436339845e+32	2.3940705594151684e+32	2.4772884505918906e+32	2.5634074049767383e+32	30.9_
31.0_	2.652528845375995e+32	2.7447577503365842e+32	2.8402027791485126e+32	2.938976401254207e+32	3.041195030219457e+32	3.1469791624282998e+32	3.256453520667699e+32	3.369747202776076e+32	3.486993835335025e+32	3.6083317339801815e+32	31.0_
31.1_	3.733904066358996e+32	3.8638590248462605e+32	3.998350002382873e+32	4.137535775640502e+32	4.281580694522878e+32	4.430654878321786e+32	4.5849344188015844e+32	4.7446015904519124e+32	4.909845068161128e+32	5.080860152754868e+32	31.1_
31.2_	5.257849003409882e+32	5.4410208810063256e+32	5.63059236409127e+32	5.8267877702811394e+32	6.029839100959661e+32	6.239986641981877e+32	6.457479089412361e+32	6.682573879322122e+32	6.91537485767365e+32	7.1566457905694e+32	31.2_
31.3_	7.406184309043726e+32	7.664448640532955e+32	7.931744736309732e+32	8.208389416798508e+32	8.494710477057001e+32	8.79104735253302e+32	9.097751389205954e+32	9.41518629190813e+32	9.74372956023244e+32	1.0083767939857572e+33	31.3_
31.4_	1.0435707889833971e+33	1.0799966066399517e+33	1.1176974823909144e+33	1.1567181733486851e+33	1.1971050120026456e+33	1.2389059618195542e+33	1.2821706748112405e+33	1.326950551139859e+33	1.3732988008325272e+33	1.421270507680687e+33	31.4_
31.5_	1.470922695401216e+33	1.5223143961400906e+33	1.5755067214011996e+33	1.6305629354869678e+33	1.6875485315393657e+33	1.7465313102742484e+33	1.8075814615040228e+33	1.8707716485483013e+33	1.936177095634447e+33	2.003875678394884e+33	31.5_
31.6_	2.0739480175704784e+33	2.146477576034476e+33	2.221550759254564e+33	2.2992570193155102e+33	2.379688962628438e+33	2.4629424614584606e+33	2.5491167694054902e+33	2.638314640979675e+33	2.73064245541601e+33	2.826210344879849e+33	31.6_
31.7_	2.92513232718389e+33	3.027526443206326e+33	3.13351489952656e+33	3.2432242161419984e+33	3.3567853767900744e+33	3.474333990199569e+33	3.596014518081774e+33	3.72196011362941e+33	3.852333459706016e+33	3.987286287903023e+33	31.7_
31.8_	4.12697989743726e+33	4.271581284991572e+33	4.42126334495029e+33	4.5762054196601187e+33	4.7365918131707427e+33	4.902615419790378e+33	5.0744745514825e+33	5.253274880309263e+33	5.436259349668034e+33	5.627158416894154e+33	31.8_
31.9_	5.824490349819714e+33	6.028761743063954e+33	6.240216468943568e+33	6.459108670622165e+33	6.685700368769975e+33	6.920263129123568e+33	7.16307812133147e+33	7.414436459490497e+33	7.674639554786684e+33	7.943999480675061e+33	31.9_
32.0_	8.22839351042272e+33	8.511493711817734e+33	8.810308946510528e+33	9.119643696168702e+33	9.43986929427798e+33	9.771370217128244e+33	1.0114544550203014e+34	1.0469804471160526e+34	1.0837576750002126e+34	1.1218303267036463e+34	32.0_
32.1_	1.1612441549276262e+34	1.2020465325928102e+34	1.2442865103651343e+34	1.2880148762294032e+34	1.3332842171839392e+34	1.38014898313141e+34	1.428665553044714e+34	1.4788923034887367e+34	1.5308896795826425e+34	1.5847202684891594e+34	32.1_
32.2_	1.6044488755213855e+34	1.6981426029609517e+34	1.757870931683635e+34	1.8197058056932142e+34	1.8837217196672516e+34	1.9499958096225765e+34	2.018607946811584e+34	2.08964083496485e+34	2.163180111000182e+34	2.239314449321084e+34	32.2_
32.3_	2.318135669833294e+34	2.3997388498128236e+34	2.484222439762147e+34	2.5716883833975624e+34	2.662242241915995e+34	2.755993322693041e+34	2.850548125717195e+34	2.95354391590523e+34	3.0575819975248923e+34	3.16529473080027e+34	32.3_
32.4_	3.276812251028724e+34	3.392269314181668e+34	3.5118054614722003e+34	3.6355651896775816e+34	3.763698127589144e+34	3.8963592187517236e+34	4.033708910727068e+34	4.1759133511135205e+34	4.323144590565416e+34	4.47558079306835e+34	32.4_
32.5_	4.633406453677979e+34	4.796812624150066e+34	4.965997146475237e+34	5.141164894870789e+34	5.32258026371699e+34	5.5103062403807045e+34	5.704727047492468e+34	5.906026047922409e+34	6.114447219886532e+34	6.330243218286017e+34	32.5_
32.6_	6.553675684066938e+34	6.785015564639115e+34	7.024543445747517e+34	7.272549895207984e+34	7.5293358118934065e+34	7.7952128296922215e+34	8.070503629044463e+34	8.355542402948843e+34	8.65067523151069e+34	8.956260513388102e+34	32.6_
32.7_	9.272669405378854e+34	9.600286277732538e+34	9.935950918576683e+34	1.0290750358317322e+35	1.0654436703722888e+35	1.1031010333874612e+35	1.1420929107038273e+35	1.182466719010145e+35	1.2242715640949307e+35	1.2675583011686192e+35	32.7_
32.8_	1.3123795973453325e+35	1.358789996362079e+35	1.4068459856151154e+35	1.4566060655969144e+35	1.508130821820249e+35	1.561482999318019e+35	1.6167275798118606e+35	1.6739318616449267e+35	1.733165542578724e+35	1.794500805556118e+35	32.8_
32.9_	1.8580124075373292e+35	1.923777715199897e+35	1.991877818561692e+35	2.062393382986091e+35	2.1354126817110797e+35	2.211024053132257e+35	2.289319750387439e+35	2.3703953183221217e+35	2.4543497112368293e+35	2.5412854148562796e+35	32.9_
33.0_	2.6313085726726015e+35	2.724529116820435e+35	2.8210609036457463e+35	2.921021854137611e+35	3.0245340993985244e+35	3.131724131333084e+35	3.2427229587438543e+35	3.3576662690279906e+35	3.476694595677358e+35	3.599953491789391e+35	33.0_
33.1_	3.727593709805634e+35	3.859771387702845e+35	3.996648241867258e+35	4.138391766893264e+35	4.2851754425566e+35	4.437178948218421e+35	4.5945883849293235e+35	4.757596505509168e+35	4.9264029528917e+35	5.101214507029335e+35	33.1_
33.2_	5.282245340667278e+35	5.46971728430758e+35	5.663860100691805e+35	5.864911769146147e+35	6.0731187801455925e+35	6.288736440462543e+35	6.5120291892834535e+35	6.7432709256868e+35	6.982745347894315e+35	7.230746304716647e+35	33.2_
33.3_	7.487578159634207e+35	7.753556167970325e+35	8.029006867625277e+35	8.314268483861583e+35	8.609691348648881e+35	8.915638335089544e+35	9.232485307471924e+35	9.560621587512129e+35	9.900450437371745e+35	1.025238956005208e+36	33.3_
33.4_	1.0616871617793403e+36	1.099434476913243e+36	1.1385273225282697e+36	1.1790137826542205e+36	1.2209436639449582e+36	1.264368557543367e+36	1.3093419031736233e+36	1.3559190554508007e+36	1.4041573531215874e+36	1.4541161894318023e+36	33.4_
33.5_	1.5058570868603834e+36	1.5594437731628344e+36	1.6149422607094894e+36	1.672420928588357e+36	1.731950607665994e+36	1.7936046687124606e+36	1.857459113701651e+36	1.9235926704011644e+36	1.9920868903712572e+36	2.0630262504951537e+36	33.5_
33.6_	2.1364982581686578e+36	2.2125935602817557e+36	2.291406056128309e+36	2.373033014386178e+36	2.4575751943154214e+36	2.5451369713259186e+36	2.63582646707326e+36	2.7297556842458204e+36	2.827040646213668e+36	2.927801541713786e+36	33.6_
33.7_	3.032162874754271e+36	3.140253619926881e+36	3.252207383322196e+36	3.368162569250601e+36	3.488226255979833e+36	3.6126558597051626e+36	3.7414963499789386e+36	3.8749434118321387e+36	4.0131621598314806e+36	4.1563236413212643e+36	33.7_
33.8_	4.3046050501106936e+36	4.458189947877077e+36	4.617268493562287e+36	4.782037681052617e+36	4.9527015854429583e+36	5.1294716181938205e+36	5.312566791504998e+36	5.50221399238036e+36	5.698648265735362e+36	5.902113109891889e+36	33.8_
33.9_	6.112860779851344e+36	6.33115260314366e+36	6.557259309652341e+36	6.79146136484286e+36	7.034043266644e+36	7.285324206561848e+36	7.545597847095086e+36	7.815193312595277e+36	8.09444529395581e+36	8.383700528054709e+36	33.9_
34.0_	8.683318232346638e+36	8.99367055168193e+36	9.31543042330411e+36	9.648135120585947e+36	9.993060598585896e+36	1.0350348185956735e+37	1.072044203115712e+37	1.110380227879315e+37	1.1500956547101694e+37	1.1912246026328352e+37	34.0_
34.1_	1.2338335098759982e+37	1.2779702981200205e+37	1.323689889096665e+37	1.3710491834365963e+37							

x f(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x f(x)
35.0_	2.9523281812623565e+38	3.058747337835886e+38	3.1690116443975325e+38	3.2832603622837526e+38	3.40163780783597e+38	3.52429353670112e+38	3.651382534472164e+38	3.783065414305039e+38	3.9195086216825765e+38	4.0608846728839e+38	35.0_
35.1_	4.207372244205976e+38	4.3591566615626875e+38	4.516429875297619e+38	4.6793908359467454e+38	4.848245722011225e+38	5.02320820315047e+38	5.204499712981156e+38	5.392349731832017e+38	5.586996079820709e+38	5.7886582206278334e+38	35.1_
35.2_	5.997672576360568e+38	6.214222853913046e+38	6.438610383241521e+38	6.671119467991525e+38	6.912044748930604e+38	7.16169158065219e+38	7.420376422038997e+38	7.68842724098743e+38	7.966183933918113e+38	8.25399876061025e+38	35.2_
35.3_	8.55223679422413e+38	8.861276391983522e+38	9.181509672453263e+38	9.513343024478852e+38	9.857197623998463e+38	1.0213509974058803e+39	1.0582732463847174e+39	1.0965333948157054e+39	1.1361800348040154e+39	1.1772635273416027e+39	35.3_
35.4_	1.219836066844571e+39	1.2639517480508293e+39	1.309666635363532e+39	1.357038834730803e+39	1.4061285681545677e+39	1.4569982509243956e+39	1.509712571676766e+39	1.5643385753828983e+39	1.6209457493731268e+39	1.6796061125084353e+39	35.4_
35.5_	1.740394307614862e+39	1.803387697300852e+39	1.8686664632808418e+39	1.936313709334043e+39	2.0064155680321953e+39	2.0790613113736687e+39	2.154343465467952e+39	2.2323579294185443e+39	2.313204098559135e+39	2.3969849922017977e+39	35.5_
35.6_	2.483807386063207e+39	2.57378194954116e+39	2.6670233880183053e+39	2.763650590378128e+39	2.863786781925141e+39	2.967559682906411e+39	3.0751016728411263e+39	3.186549960870594e+39	3.3020467623509674e+39	3.421739481916444e+39	35.6_
35.7_	3.5457809032512564e+39	3.674329385817624e+39	3.8075490687936403e+39	3.94561008248662e+39	4.088688767497486e+39	4.236967901919063e+39	4.390636936865047e+39	4.549892240634472e+39	4.7149373518307894e+39	4.885983241762511e+39	35.7_
35.8_	5.063248586467461e+39	5.246960048715528e+39	5.4373252703545105e+39	5.634669675380239e+39	5.839163784126627e+39	6.051096538981752e+39	6.270739142056105e+39	6.498372705240613e+39	6.734288613112656e+39	6.978788899159539e+39	35.8_
35.9_	7.232186635810358e+39	7.494806338787046e+39	7.766984386295255e+39	8.04906945360629e+39	8.341422963595367e+39	8.64441953820655e+39	8.958447560754791e+39	9.283909521797394e+39	9.621222695726667e+39	9.970819602264365e+39	35.9_
36.0_	1.0333148581459564e+40	1.0708674373623127e+40	1.1097878720564942e+40	1.1501260988920203e+40	1.1919338816380761e+40	1.2352648781669577e+40	1.2801747099137072e+40	1.3267210338882492e+40	1.3749636173345568e+40	1.4249644151337145e+40	36.0_
36.1_	1.476787650052232e+40	1.5304998959407641e+40	1.5861701639912726e+40	1.64388922165621e+40	1.7036735379128431e+40	1.765657674295485e+40	1.8299020896513183e+40	1.8964893909201768e+40	1.9655052107717573e+40	2.0370383186735903e+40	36.1_
36.2_	2.111807360448154e+40	2.1880278556468913e+40	2.267678565364927e+40	2.350235376552997e+40	2.4358045570970175e+40	2.524496269297085e+40	2.6164247130739475e+40	2.7117082740980163e+40	2.8104696775921896e+40	2.912836147821148e+40	36.2_
36.3_	3.018939573287494e+40	3.128916678148898e+40	3.242909199890533e+40	3.3610640735491554e+40	3.48353362272076e+40	3.6104757576098355e+40	3.742054180353467e+40	3.8784385979345688e+40	4.01980494291878e+40	4.166335602330469e+40	36.3_
36.4_	4.3182196549594253e+40	4.475653117412585e+40	4.638839199230102e+40	4.807988567403541e+40	4.983319620642886e+40	5.165058773750808e+40	5.353440752479227e+40	5.548708899253905e+40	5.751115490170586e+40	5.9609220636765625e+40	36.4_
36.5_	6.178399761370479e+40	6.403829681369569e+40	6.637503244705935e+40	6.879722575234624e+40	7.130800893554418e+40	7.391062925455987e+40	7.660845325437092e+40	7.94049711583957e+40	8.230380142188631e+40	8.530869545329832e+40	36.5_
36.6_	8.842354250986301e+40	9.165237477382442e+40	9.499937261598238e+40	9.846887005348599e+40	1.0206536040908455e+41	1.0579350217924085e+41	1.0965812511887078e+41	1.1366423655069104e+41	1.1781702790752884e+41	1.2212188151615852e+41	36.6_
36.7_	1.265843776316249e+41	1.312103017313543e+41	1.3600556207858988e+41	1.409766475205047e+41	1.461297358441683e+41	1.5147160176240685e+41	1.5700917610519875e+41	1.627496446635845e+41	1.6870045763682772e+41	1.748693393824883e+41	36.7_
36.8_	1.81264298452289e+41	1.878936284434642e+41	1.9476596813713208e+41	2.018902135028455e+41	2.0927562902283307e+41	2.169318098677376e+41	2.248687075617003e+41	2.32966278265513e+41	2.4162624724866375e+41	2.5042867324002486e+41	36.8_
36.9_	2.5963549899278695e+41	2.6913849434931905e+41	2.7899007783392875e+41	2.8920306409939426e+41	2.997907398943875e+41	3.107668814923458e+41	3.2214577276517048e+41	3.339422239255634e+41	3.4617159096292157e+41	3.5884979579834924e+41	36.9_
37.0_	3.719933471855202e+41	3.856193623851352e+41	3.997455896414996e+41	4.1439043149104366e+41	4.29572968933743e+41	4.453129864992486e+41	4.616309982410845e+41	4.785482746932051e+41	4.9608687082481e+41	5.142696550302273e+41	37.0_
37.1_	5.331203391923722e+41	5.526635098597473e+41	5.729246605780726e+41	5.9393022541950606e+41	6.157076137540494e+41	6.382852463808649e+41	6.6169259256425704e+41	6.859602095336275e+41	7.111197819826126e+41	7.37204164136948e+41	37.1_
37.2_	7.642474292366346e+41	7.922848828932885e+41	8.213531726099803e+41	8.51490273025464e+41	8.827355674470514e+41	9.151298934381649e+41	9.48715596629819e+41	9.835365865272203e+41	1.0196383943860131e+42	1.0570682332346037e+42	37.2_
37.3_	1.095875060122515e+42	1.136109640677759e+42	1.177824616085852e+42	1.221074573288583e+42	1.2659161127684574e+42	1.3124073919584823e+42	1.3606108938326013e+42	1.4105881117061157e+42	1.46240503164459e+42	1.5161295188641302e+42	37.3_
37.4_	1.571831947338259e+42	1.629585292731229e+42	1.689465287801994e+42	1.7515502272556846e+42	1.8159216616331772e+42	1.8826639146134235e+42	1.9518644896351786e+42	2.0236141265284315e+42	2.0980069214629404e+42	2.1751404513509682e+42	37.4_
37.5_	2.2551159028703848e+42	2.3380382062806196e+42	2.424016174208849e+42	2.5131626455918634e+42	2.6055946349661408e+42	2.7014334873040172e+42	2.8008050386034415e+42	2.903839782444717e+42	3.0106730427375484e+42	3.121445152887541e+42	37.5_
37.6_	3.236301641621812e+42	3.355393425722462e+42	3.478877009923776e+42	3.6069146942406157e+42	3.739674789005707e+42	3.877331837901249e+42	4.0200668492841704e+42	4.1680675361128274e+42	4.3215285647973123e+42	4.480651813303921e+42	37.6_
37.7_	4.6456466388595126e+42	4.816730155614644e+42	4.994127522634555e+42	5.178072242603953e+42	5.3688064716461743e+42	5.566581340668621e+42	5.77165728866624e+42	5.984304408427265e+42	6.204802805105965e+42	6.433442968139466e+42	37.7_
37.8_	6.670526157007431e+42	6.91636801352543e+42	7.171282915994327e+42	7.43561653193314e+42	7.70974141043594e+42	7.993937160088181e+42	8.288660414680354e+42	8.594272631232042e+42	8.911176957720033e+42	9.239791498838481e+42	37.8_
37.9_	9.580549872017534e+42	9.933901784156907e+42	1.030031362983669e+43	1.068026911183488e+43	1.107426988471995e+43	1.148283622482274e+43	1.19065077109993e+43	1.23458439663327e+43	1.2804125379734752e+43	1.3273853890571087e+43	37.9_
38.0_	1.3763753787849165e+43	1.4271772541781574e+43	1.4798581666284284e+43	1.5344877613640324e+43	1.59113827025238e+43	1.6498846080623215e+43	1.7108044723162848e+43	1.7739784468658603e+43	1.8394901093306508e+43	1.9074261425439253e+43	38.0_
38.1_	1.9778764501551768e+43	2.0509342765454125e+43	2.1266963312154913e+43	2.2052629178151075e+43	2.286738067986419e+43	2.371229680201275e+43	2.458849663796085e+43	2.5497140882820076e+43	2.643943338478423e+43	2.7416622751003324e+43	38.1_
38.2_	2.8430004015931627e+43	2.948092037094067e+43	3.057076495866619e+43	3.170098273434536e+43	3.2873072396657736e+43	3.4088588390655184e+43	3.534914298549031e+43	3.6656408429731904e+43	3.801211918718504e+43	3.9418074256211085e+43	38.2_
38.3_	4.087613957567994e+43	4.23882505208067e+43	4.395641449221846e+43	4.558271360174957e+43	4.726930745859703e+43	4.901843605957146e+43	5.083242278735908e+43	5.271367752082423e+43	5.46646998156837e+43	5.668808248107412e+43	38.3_
38.4_	5.878651459296116e+43	6.09627855505348e+43	6.32197886060935e+43	6.556052472416147e+43	6.798810673803981e+43	7.050576331893707e+43	7.311684348821478e+43	7.582482101695105e+43	7.863329910143129e+43	8.154601519482381e+43	38.4_
38.5_	8.456684601958086e+43	8.769981276737219e+43	9.094908649350878e+43	9.431899371320802e+43	9.781402202725662e+43	1.0143882704488853e+44	1.05198236832058e+44	1.0909726019352756e+44	1.131410924975813e+44	1.1733512283240998e+44	38.5_
38.6_	1.216849412436284e+44	1.2619634624274804e+44	1.3087535259671176e+44	1.357281994090594e+44	1.407613585036945e+44	1.4598154312254141e+44	1.5139571694892071e+44	1.5701110346882217e+44	1.6283519568281446e+44	1.68875766181675e+44	38.6_
38.7_	1.7514087759942212e+44	1.816388934579546e+44	1.8837848941791825e+44	1.9536866495108273e+44	2.0261875545009788e+44	2.1013844479195557e+44	2.179377783722686e+44	2.2602717662798046e+44	2.344174490669339e+44	2.431198088232254e+44	38.7_
38.8_	2.5214588775813573e+44	2.6150775212718653e+44	2.712179188344722e+44	2.8128937229637755e+44	2.9173558193763785e+44	3.0257052034336225e+44	3.138086820917765e+44	3.2546510329316963e+44	3.3755538186170586e+44	3.5009569854748803e+44	38.8_
38.9_	3.63102838757077e+44	3.765942151952152e+44	3.905878913493151e+44	4.0510260586737785e+44	4.201577978229234e+44	4.357736329813351e+44	4.519710309876881e+44	4.6877169361272946e+44	4.861981340739359e+44	5.042737073876793e+44	38.9_
39.0_	5.2302264195399735e+44	5.4247007225702032e+44	5.626420728219776e+44	5.836569343966725e+44	6.052689957172234e+44	6.277810909983381e+44	6.511321797086198e+44	6.7535359217819285e+44	7.004778099575877e+44	7.265386149642278e+44	39.0_
39.1_	7.535709246797001e+44	7.816110498597918e+44	8.106966384217353e+44	8.40866747415507e+44	8.72161895868664e+44	9.046241196177511e+44	9.382970281971104e+44	9.73225863869475e+44	1.0094575628721284e+45	1.0470408189659641e+45	39.1_
39.2_	1.086026149372889e+45	1.1264659631919934e+45	1.1684146323873306e+45	1.2119285654444073e+45	1.2570662837961689e+45	1.3038885					

x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x Γ(x)
40.0_	2.0397882966364182e+46	2.1161757446369638e+46	2.1954293606498426e+46	2.2776568937200448e+46	2.3629701512219974e+46	2.4514851519970726e+46	2.5433222852863296e+46	2.63860647566946e+46	2.7374673542410945e+46	2.8400394362590933e+46	40.0_
40.1_	2.9464623055105633e+46	3.056880805650779e+46	3.1714452386778745e+46	3.290311571518071e+46	3.4136416489068076e+46	3.541603416359638e+46	3.674371150040772e+46	3.81212569594645e+46	3.9550547180350977e+46	4.103352957449956e+46	40.1_
40.2_	4.257222491256686e+46	4.4168730268699845e+46	4.582522172877483e+46	4.75439574633246e+46	4.932728081131026e+46	5.117762349818487e+46	5.309750897594478e+46	5.508955588949795e+46	5.715648167433143e+46	5.930110629037546e+46	40.2_
40.3_	6.152635609724916e+46	6.383526787626683e+46	6.623099300474363e+46	6.871680178839199e+46	7.129608795782346e+46	7.397237333534932e+46	7.674931267857099e+46	7.963069870744543e+46	8.262046732182139e+46	8.572270301663744e+46	40.3_
40.4_	8.894164450230034e+46	9.228169053805447e+46	9.574740598638652e+46	9.93435280968759e+46	1.030749730282252e+47	1.0694684261746896e+47	1.1096443140577943e+47	1.1513323393059226e+47	1.1945895229420072e+47	1.2394750401926982e+47	40.4_
40.5_	1.2860503020218609e+47	1.3343790397560845e+47	1.384527392918545e+47	1.4365640003940722e+47	1.4905600905517912e+47	1.5465896019562268e+47	1.6047292403037647e+47	1.665058629225555e+47	1.7276603976044554e+47	1.7926202980577471e+47	40.5_
40.6_	1.860027325244326e+47	1.9299738386611477e+47	2.0025556900987548e+47	2.07787235593347e+47	2.156027074439787e+47	2.237126988315406e+47	2.3212832926135907e+47	2.4086113882921345e+47	2.4992310415908603e+47	2.5932665494589943e+47	40.6_
40.7_	2.690846911262908e+47	2.7921060070137086e+47	2.897182782361449e+47	3.0062214406139114e+47	3.1193716420478944e+47	3.2367887107889816e+47	3.3566338495489718e+47	3.4850743625189173e+47	3.6162838867295146e+47	3.7524426321993705e+47	40.7_
40.8_	3.893737631206291e+47	4.040362997029737e+47	4.192520192523143e+47	4.350418308891062e+47	4.5142743550606184e+47	4.684313558048482e+47	4.860769674743712e+47	5.043885315539666e+47	5.233912280268164e+47	5.431111906901876e+47	40.8_
40.9_	5.635755433512249e+47	5.848124373989106e+47	6.068510980043428e+47	6.29721828603855e+47	6.534561249216047e+47	6.780866465899701e+47	7.0364729842887795e+47	7.3017327024705246e+47	7.577010856310856e+47	7.86268652590093e+47	40.9_
41.0_	8.159153161267929e+47	8.466819128087463e+47	8.786108274152832e+47	9.117460517398226e+47	9.461332456296398e+47	9.818198003480435e+47	1.0188549043478433e+48	1.0572896115477313e+48	1.097176912207412e+48	1.138571806500638e+48	41.0_
41.1_	1.1815313808851868e+48	1.2261148873889147e+48	1.2723838259021113e+48	1.3204020296115947e+48	1.3702357536842868e+48	1.4219537673277336e+48	1.475627449362984e+48	1.5313308873963386e+48	1.5891409808697805e+48	1.649137547899519e+48	41.1_
41.2_	1.7114034362865785e+48	1.776024638714816e+48	1.8430904123436907e+48	1.9126934029569125e+48	1.9849297738412913e+48	2.058993395753866e+48	2.137705704916134e+48	2.2184564089774018e+48	2.3022630749033712e+48	2.3892415652454464e+48	41.2_
41.3_	2.4795121432608812e+48	2.5731996403598325e+48	2.6704336299344528e+48	2.7713486078142357e+48	2.8760841796013133e+48	2.984785255147127e+48	3.09760225044293e+48	3.2146912972160107e+48	3.336214460498297e+48	3.462339964518824e+48	41.3_
41.4_	3.5932424271899536e+48	3.729103103545977e+48	3.8701101384645956e+48	4.016458829028142e+48	4.16835189689371e+48	4.325999771053842e+48	4.489620881383058e+48	4.65944196338688e+48	4.8356983745775914e+48	5.018634422922394e+48	41.4_
41.5_	5.2085037078250966e+48	5.405569474122718e+48	5.610104979590156e+48	5.8223938764731285e+48	6.042730607585208e+48	6.271420817523756e+48	6.5087817795852e+48	6.75514283897805e+48	7.010845872959731e+48	7.27624576854121e+48	41.5_
41.6_	7.551710918432819e+48	7.837623735930874e+48	8.134381189466172e+48	8.442395357568167e+48	8.762094005027932e+48	9.093921181066951e+48	9.438337840357155e+48	9.795822487763874e+48	1.0166871847723511e+49	1.0552001559193959e+49	41.6_
41.7_	1.0951746897158615e+49	1.136666521703015e+49	1.1797328255714483e+49	1.224339892302792e+49	1.270832003308267e+49	1.3189913958493748e+49	1.368979131389403e+49	1.4208614813516476e+49	1.4747205647751766e+49	1.5306213452847964e+49	41.7_
41.8_	1.5886449489808575e+49	1.6488721343685542e+49	1.711386737694482e+49	1.7762757904461287e+49	1.843629641345356e+49	1.913542083007168e+49	1.9869110483432222e+49	2.061435922595129e+49	2.139623334091089e+49	2.2239616524352422e+49	41.8_
41.9_	2.3050239657664262e+49	2.392467674617309e+49	2.483234656539247e+49	2.577451437183693e+49	2.6752493678677865e+49	2.776764809945316e+49	2.882139326234380e+49	2.9915198797714535e+49	3.105059040173928e+49	3.222915197901454e+49	41.9_
42.0_	3.345252786719472e+49	3.472242514680840e+49	3.604061603949345e+49	3.740894039806681e+49	3.8829308291947233e+49	4.0303702691575354e+49	4.183418225564313e+49	4.342288422506407e+49	4.5072027427797174e+49	4.678391539875615e+49	42.0_
42.1_	4.856093961922928e+49	5.04055828804073e+49	5.23204227757948e+49	5.430813532721301e+49	5.637149875028382e+49	5.851339736346591e+49	6.073682564743798e+49	6.304489245982065e+49	6.5440825411481e+49	6.79279754105555e+49	42.1_
42.2_	7.050982138064415e+49	7.318997515988018e+49	7.597218658778818e+49	7.88603487815659e+49	8.185850364843272e+49	8.497084752437964e+49	8.820173714310287e+49	9.155569574780847e+49	9.503741947203803e+49	9.865178395938253e+49	42.2_
42.3_	1.024038512370863e+50	1.062988768531978e+50	1.1034231728820546e+50	1.1453983764913619e+50	1.1889731966133868e+50	1.2342086996497155e+50	1.2811682873058638e+50	1.329917760514792e+50	1.3805255400137361e+50	1.4330625074352424e+50	42.3_
42.4_	1.4876023608337533e+50	1.5442215910063724e+50	1.60299961502535e+50	1.6640188883792588e+50	1.7273650214193458e+50	1.7931269002757875e+50	1.8613968124164182e+50	1.93227075077025924e+50	2.005847680391654e+50	2.082314164877e+50	42.4_
42.5_	2.1615290329575203e+50	2.243851882703657e+50	2.329315581298375e+50	2.4180401704407774e+50	2.5101502876927365e+50	2.6057753427344067e+50	2.705049700391096e+50	2.8081128706912785e+50	2.9151097062274304e+50	3.0261906070994205e+50	42.5_
42.6_	3.1415117337328426e+50	3.261235227876187e+50	3.3855294420902218e+50	3.5145691780571383e+50	3.6485359340498666e+50	3.787618161912498e+50	3.932011533919457e+50	4.0819192198926015e+50	4.237552174972945e+50	4.399129438455267e+50	42.6_
42.7_	4.566878444112538e+50	4.741035342453811e+50	4.921845335373053e+50	5.109563023667198e+50	5.304452767920365e+50	5.506789063266671e+50	5.716856928568408e+50	5.934952310563243e+50	6.161382503559645e+50	6.396466585276727e+50	42.7_
42.8_	6.640535869451892e+50	6.893934757864094e+50	7.15701931844081e+50	7.430161612147123e+50	7.713746399382652e+50	8.008173596634668e+50	8.313858462171258e+50	8.63123218558324e+50	8.960742500020586e+50	9.302854317994248e+50	42.8_
42.9_	9.658050391653774e+50	1.0026831998486907e+51	1.0409719653417058e+51	1.08072575848318693e+51	1.1219995820010722e+51	1.1648528347821015e+51	1.2093456581867067e+51	1.2555408903234088e+51	1.3060307817286082e+51	1.35330208813262118e+51	42.9_
43.0_	1.4050061668327342e+51	1.4586890766943367e+51	1.514426682117804e+51	1.572297760925238e+51	1.632384116438788e+51	1.694770693871341e+51	1.759545701202443e+51	1.8268007347120457e+51	1.8966309093525968e+51	1.9691349941453852e+51	43.0_
43.1_	2.044415552795451e+51	2.1225790897270712e+51	2.2037362017481344e+51	2.2880017356511865e+51	2.3754949513474773e+51	2.4663396926573823e+51	2.560064562851722e+51	2.658603108364168e+51	2.760294008922624e+51	2.8658812753792085e+51	43.1_
43.2_	2.975514454802916e+51	3.089348843760119e+51	3.2075457097094474e+51	3.330272520955326e+51	3.4577031854729895e+51	3.5900182989461155e+51	3.727405402374452e+51	3.8700592496201493e+51	4.0181820852784577e+51	4.1719839332699426e+51	43.2_
43.3_	4.3316828965694255e+51	4.4975054685031886e+51	4.669686856059632e+51	4.8484713156786873e+51	5.0341125020036514e+51	5.226873830094181e+51	5.427028851622954e+51	5.634861645595071e+51	5.850667224154092e+51	6.07475195405538e+51	43.3_
43.4_	6.307433994413867e+51	6.54904375135725e+51	6.799924350235547e+51	7.064652126067503e+51	7.330937132930969e+51	7.611823673026726e+51	7.903490846179748e+51	8.206335120566299e+51	8.520840925491473e+51	8.847401267066438e+51	43.4_
43.5_	9.186498367673029e+51	9.538614330139988e+51	9.90424982757928e+51	1.0283924819882554e+52	1.0678179297908444e+52	1.108757405642907e+52	1.1512691496953006e+52	1.1954136461577937e+52	1.241253709907915e+52	1.288854576447623e+52	43.5_
43.6_	1.338283995337669e+52	1.3896123272446552e+52	1.4429126447400707e+52	1.4982608369968838e+52	1.5557357185350225e+52	1.6154191421718156e+52	1.677396116340904e+52	1.7417549269483216e+52	1.8085872639422374e+52	1.8779883527781125e+52	43.6_
43.7_	1.9500570909693076e+52	2.024896189920661e+52	2.1026123222488458e+52	2.183316274802517e+52	2.267123107603686e+52	2.3541523189387113e+52	2.444528016838161e+52	2.5383790971924377e+52	2.6358394287614156e+52	2.7370480453440973e+52	43.7_
43.8_	2.8421493453863893e+52	2.9512932993160683e+52	3.0646356649032083e+52	3.1823382109578477e+52	3.3045689496889536e+52	3.4315023780589963e+52	3.5633197284842877e+52	3.7002092292424803e+52	3.8423663749652185e+52	3.989994207605315e+52	43.8_
43.9_	4.1433036082855237e+52	4.3025136004520624e+52	4.467851664769517e+52	4.6395540662135064e+52	4.81786619383553e+52	5.003042913689393e+52	5.195348935431826e+52	5.39505919312642e+52	5.6024592408042e+52	5.81784566350994e+52	43.9_
44.0_	6.041582608317356e+52	6.273821704271629e+52	6.515063571332957e+52	6.76559724955789e+52	7.025781220858028e+52	7.2959878202104466e+52	7.576603771837963e+52	7.868030746207089e+52	8.17685938610638e+52	8.485026670183798e+52	44.0_
44.1_	8.811431012224783e+52	9.150438434727224e+52	9.502510480060541e+52	9.868151462777e+52	1.0247885196562767e+53	1.0642255749382478e+53	1.1051828227916786e+53	1.1477189592427554e+53	1.1918949503237637e+53	1.2377741200048016e+53	44.1_
44.2_	1.2854222415370747e+53	1.3349076323406564e+53	1.3863012525738767e+53	1.4396768075276802e+53	1.49						

x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x Γ(x)
45.0_	2.6582716558095334e+54	2.761108926186534e+54	2.867930978015985e+54	2.978892462664884e+54	3.094154043112907e+54	3.213882628002285e+54	3.3382516148145615e+54	3.467441142529682e+54	3.6016383541391655e+54	3.7410376693965444e+54	45.0_
45.1_	3.885841068205684e+54	4.0362583580635035e+54	4.192507614987103e+54	4.354815231374802e+54	4.523416516268429e+54	4.6985559034992134e+54	4.8804873352225465e+54	5.06947463236329e+54	5.2657918795173414e+54	5.4697238248719e+54	45.1_
45.2_	5.6815662957325124e+54	5.901626630268287e+54	6.13022412610655e+54	6.367690506436788e+54	6.61437040430994e+54	6.870621865841194e+54	7.13681687305799e+54	7.413341887159219e+54	7.700598412986688e+54	7.999003585534718e+54	45.2_
45.3_	8.308990779361231e+54	8.631010241798034e+54	8.965529750887157e+54	9.313035299012134e+54	9.674031803231547e+54	1.0049043843354678e+55	1.0438616428848474e+55	1.0843315795700459e+55	1.1263730234414077e+55	1.1700470950349196e+55	45.3_
45.4_	1.2154172957675606e+55	1.2625496008257892e+55	1.3115125556832822e+55	1.3623773763902165e+55	1.415218053782037e+55	1.470111461760433e+55	1.5271374698064837e+55	1.586379059891168e+55	1.647922447956027e+55	1.718572101421095e+55	45.4_
45.5_	1.7782764139533752e+55	1.8472767545484924e+55	1.918958696360262e+55	1.993426620252624e+55	2.070788976431859e+55	2.1511584433366239e+55	2.2346520927417532e+55	2.3213915613185092e+55	2.4115032289051195e+55	2.505118403749296e+55	45.5_
45.6_	2.6023735149963344e+55	2.703410312707277e+55	2.8083760757009186e+55	2.917423827526741e+55	3.0307125608880705e+55	3.148407470845096e+55	3.2706801971430374e+55	3.397709076022028e+55	3.529679401881711e+55	3.6667836991850896e+55	45.6_
45.7_	3.809222005003662e+55	3.957202162621915e+55	4.1109401266328467e+55	4.270660279975831e+55	4.436595763386034e+55	4.6089888177398435e+55	4.788091139803715e+55	4.974164251910543e+55	5.16747988611662e+55	5.368320383369747e+55	45.7_
45.8_	5.576979108384346e+55	5.793760880658161e+55	6.018982422457722e+55	6.252972824299922e+55	6.496074028685936e+55	6.748641332775604e+55	7.011043910754435e+55	7.283665356662762e+55	7.566904248492841e+55	7.861174734384748e+55	45.8_
45.9_	8.166907141789732e+55	8.484548610504309e+55	8.814563750508017e+55	9.157435325579948e+55	9.513664963708076e+55	9.883773895338408e+55	1.0268303720560506e+56	1.0667817206362157e+56	1.1082899115137872e+56	1.1514157065672985e+56	45.9_
46.0_	1.1962222427880209e+56	1.2427751252618825e+56	1.291142523796348e+56	1.341392573336282e+56	1.393606978317444e+56	1.44785412111176e+56	1.5042161747256027e+56	1.5627757199176616e+56	1.6236185669106285e+56	1.68683881876379e+56	46.0_
46.1_	1.7525143183824843e+56	1.8207561539953962e+56	1.8916594322420666e+56	1.965328110140888e+56	2.0418702115212873e+56	2.1213979863584155e+56	2.204028076301405e+56	2.289881687051352e+56	2.379084766611876e+56	2.471768191732279e+56	46.1_
46.2_	2.568067960763885e+56	2.6681259344530436e+56	2.7702873445375823e+56	2.880106410572316e+56	2.9923411652118574e+56	3.108953883788292e+56	3.230123310606054e+56	3.3560198659432487e+56	3.4868309547839915e+56	3.627248717020388e+56	46.2_
46.3_	3.763972815920839e+56	3.910710733157403e+56	4.06317807541893e+56	4.221198893066477e+56	4.386206011305701e+56	4.55724137436652e+56	4.743956403203461e+56	4.919612367247222e+56	5.11148077062192e+56	5.310843754382278e+56	46.3_
46.4_	5.51799451243217e+56	5.733237726593603e+56	5.956890016747296e+56	6.189280409349067e+56	6.430750824352132e+56	6.681656581209101e+56	6.942366924772076e+56	7.213265571862631e+56	7.494751279328316e+56	7.78723843427976e+56	46.4_
46.5_	8.091157668426245e+56	8.406956494314323e+56	8.7350996959986e+56	9.076071385159187e+56	9.43037298117707e+56	9.798526691237557e+56	1.0181074915678025e+57	1.057858132553594e+57	1.099163169703045e+57	1.1420834781598855e+57	46.5_
46.6_	1.1866823206484379e+57	1.2330254413523501e+57	1.2811811633745796e+57	1.3312204900502172e+57	1.3832172102455817e+57	1.4372480077998805e+57	1.493392575273922e+57	1.5517337321730353e+57	1.6123575478247044e+57	1.67535346909016e+57	46.6_
46.7_	1.740814453101919e+57	1.8088371052281413e+57	1.8795218224639714e+57	1.9529729424693234e+57	2.02929898473076e+57	2.1086123802750067e+57	2.1910305015865296e+57	2.2766749739595134e+57	2.36567228575386e+57	2.4581538990827826e+57	46.7_
46.8_	2.542564270069413e+57	2.6541218546198606e+57	2.75789740976744e+57	2.86237440192497e+57	2.9778003293674018e+57	3.0942520454969722e+57	3.215264731847057e+57	3.341017293078093e+57	3.471695662955212e+57	3.6073903791168576e+57	46.8_
46.9_	3.748610371341032e+57	3.895256260084421e+57	4.047647666967659e+57	4.206010037495485e+57	4.370577676495707e+57	4.5415940967767714e+57	4.71931238152747e+57	4.903995560999724e+57	5.095917004040247e+57	5.295360825054833e+57	46.9_
47.0_	5.5026223070153624e+57	5.718008341145184e+57	5.941837883936475e+57	6.174442432188079e+57	6.416166516774677e+57	6.667368215884716e+57	6.928419688498372e+57	7.199707728902737e+57	7.481634343078052e+57	7.774617347815201e+57	47.0_
47.1_	8.079090993463883e+57	8.395506611246887e+57	8.724333286107052e+57	9.066058556097333e+57	9.421189139364817e+57	9.790251689814408e+57	1.0173793582589082e+58	1.0572383730541826e+58	1.0986613432928168e+58	1.1417097257587435e+58	47.1_
47.2_	1.1864473957938366e+58	1.232940742616804e+58	1.2812587684038918e+58	1.331473191280353e+58	1.3836585523779503e+58	1.4378923271160267e+58	1.4942550408813083e+58	1.5528303892670848e+58	1.6137053630655405e+58	1.6769703781926354e+58	47.2_
47.3_	1.742719410743504e+58	1.8110501373813166e+58	1.882064081269687e+58	1.9558667637682268e+58	2.032567862119676e+58	2.1122813733645929e+58	2.195125784730755e+58	2.281224250752707e+58	2.37074071773886286e+58	2.46370041341620152e+58	47.3_
47.4_	2.560349449353779e+58	2.6607956243323695e+58	2.76518834010187514e+58	2.8736828891230595e+58	2.9864406777020426e+58	3.103629476647891e+58	3.225423667721165e+58	3.35200450505045706e+58	3.4835603886716077e+58	3.620287141976714e+58	47.4_
47.5_	3.7623883093919027e+58	3.910075458832715e+58	4.0635684989289284e+58	4.2230960083197505e+58	4.3888955779688766e+58	4.5612141670134214e+58	4.7403084726842773e+58	4.9264453148536515e+58	5.11990203579109e+58	5.320966915727781e+58	47.5_
47.6_	5.529939604856339e+58	5.747131572418354e+58	5.972866573553944e+58	6.207481134618056e+58	6.451325057696615e+58	6.704761945079967e+58	6.968169744486932e+58	7.241941315859414e+58	7.526485020585278e+58	7.82222534034524e+58	47.6_
47.7_	8.12960348233417e+58	8.449078104344391e+58	8.781125939830765e+58	9.12624254487263e+58	9.484943035589268e+58	9.857762861301781e+58	1.0245258608301274e+59	1.0648008835433457e+59	1.106661494276538e+59	1.150170207464051e+59	47.7_
47.8_	1.1953920058487867e+59	1.2423944380805792e+59	1.2912477201788724e+59	1.3420248410131851e+59	1.3948016719610299e+59	1.4496570809082756e+59	1.50667305076474e+59	1.5659348026736246e+59	1.6275309241016402e+59	1.6915535020626057e+59	47.8_
47.9_	1.7580982612561413e+59	1.8272647085911428e+59	1.8991562822108082e+59	1.973880507345788e+59	2.051549157971175e+59	2.132278424930898e+59	2.2161890907246123e+59	2.303406711220792e+59	2.394061804571839e+59	2.488290047615894e+59	47.9_
48.0_	2.58623248006293e+59	2.6880357167750886e+59	2.793852168460413e+59	2.903840271115755e+59	3.018164724565951e+59	3.136996740459304e+59	3.2605143000959697e+59	3.3889024224786516e+59	3.52235344299289e+59	3.66106730313734e+59	48.0_
48.1_	3.8052518517435616e+59	3.9551231581425542e+59	4.1109058377506855e+59	4.272833390569078e+59	4.44114855311044e+59	4.6161036642845324e+59	4.79796104579855e+59	4.986993397647519e+59	5.183484209296327e+59	5.387728187174239e+59	48.1_
48.2_	5.600031699131118e+59	5.820713236530707e+59	6.05010389467911e+59	6.288547872318268e+59	6.536402990943659e+59	6.794041234730878e+59	7.0618493118928415e+59	7.3402292383172025e+59	7.62959894437264e+59	7.930392950801322e+59	48.2_
48.3_	8.243062799656537e+59	8.568078186283323e+59	8.90592721837342e+59	9.257117378172868e+59	9.622176243963842e+59	1.0001652286980128e+60	1.0396115699970307e+60	1.0806159258663993e+60	1.1232399217454102e+60	1.1675476240650592e+60	48.3_
48.4_	1.213605637072234e+60	1.2614832035004245e+60	1.3112523092385404e+60	1.3629877921585405e+60	1.41676744552662565e+60	1.4726271843475547e+60	1.5307860732889833e+60	1.5911965362584622e+60	1.6539944699040074e+60	1.7192743610230967e+60	48.4_
48.5_	1.7871344441552144e+60	1.8576768475771553e+60	1.931007747664243e+60	2.0072375296107257e+60	2.086480954501364e+60	2.16885733302376e+60	2.254490706086562e+60	2.343510032617777e+60	2.4360493848300083e+60	2.5322481512487065e+60	48.5_
48.6_	2.6322512478130432e+60	2.7362093373714763e+60	2.844279057905032e+60	2.956623259826407e+60	3.0734112527170665e+60	3.19481906187671e+60	3.3210296950771516e+60	3.452233419926026e+60	3.5886280522643714e+60	3.730419256035849e+60	48.6_
48.7_	3.877820855085352e+60	4.031055157363205e+60	4.19035329202732e+60	4.35955559958057e+60	4.52811179822127e+60	4.7070817590331124e+60	4.893135503806325e+60	5.086553812877486e+60	5.287628611542245e+60	5.4966634130459775e+60	48.7_
48.8_	5.7139737792066586e+60	5.9398877993742645e+60	6.174746588454833e+60	6.419048047603584e+60	6.67273118847654e+60	6.936609121567057e+60	7.210937209971716e+60	7.49612988985168e+60	7.792618052743561e+60	8.100849708776652e+60	48.8_
48.9_	8.421290658626576e+60	8.75442520557484e+60	9.100756890554697e+60	9.46809257374764e+60	9.835126648425407e+60	1.02247503207893e+61	1.0628842863051853e+61	1.1049441977040876e+61	1.148670852100432e+61	1.1941303920506409e+61	48.9_
49.0_	1.241391588560271e+61	1.2905259456813748e+61	1.3416078092771278e+61	1.3947048801211992e+61	1.4499263315046183e+61	1.5073269315295158e+61	1.5670031702773571e+61	1.6290453920455738e+61	1.6935475328667177e+61	1.760607263446302e+61	49.0_
49.1_	1.8303261379542167e+61	1.9028097485419978e+61	1.978167886175184e+61	2.0565147078161183e+61	2.1379689102838172e+61	2.2226539110460748e+61	2.3106980362214845e+61	2.4022347160785687e+61	2.497402688332415e+61	2.596346209549027e+61	49.1_
49.2_	2.699215274981698e+61	2.806165847176894e+61	2.917360093698629e+61	3.0329666343361283e+61	3.1531607981744163e+61						

x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x Γ(x)
50.0_	6.082818775500979e+62	6.324867651011144e+62	6.576561471961446e+62	6.838285086564112e+62	7.11043871985971e+62	7.39343858892985e+62	7.687717542759992e+62	7.993725727733868e+62	8.311931279796201e+62	8.642821044346549e+62	50.0_
50.1_	8.986901324979638e+62	9.344698662231844e+62	9.716760643533436e+62	1.0103656745620793e+63	1.050597921071382e+63	1.0924343957808413e+63	1.1359391530497642e+63	1.1811788082784198e+63	1.2282226040414056e+63	1.2771426987311637e+63	50.1_
50.2_	1.3280139134769062e+63	1.3809142115109155e+63	1.4359246361601227e+63	1.4931294720489542e+63	1.552616374906997e+63	1.6144765065816797e+63	1.678804675465597e+63	1.7456994825554086e+63	1.8152634733691847e+63	1.887603295956593e+63	50.2_
50.3_	1.9628298652470193e+63	2.0410585339906716e+63	2.122409270556542e+63	2.2070068438630773e+63	2.294981015728655e+63	2.3864667409387913e+63	2.48160437534105e+63	2.580539892289406e+63	2.683425107774612e+63	2.790417914588269e+63	50.3_
50.4_	2.9016825258841586e+63	3.0173897285152037e+63	3.137717146537502e+63	3.2628495152906676e+63	3.392978966480369e+63	3.52830532470361e+63	3.6690364158780825e+63	3.815388388052942e+63	3.96758604510034e+63	4.125863193803574e+63	50.4_
50.5_	4.290463004881172e+63	4.4616383885089855e+63	4.63965238491933e+63	4.824778570686784e+63	5.01730148133078e+63	5.217517050889407e+63	5.425733069148876e+63	5.6422696572369644e+63	5.867459762321437e+63	6.101649672178943e+63	50.5_
50.6_	6.345199550434911e+63	6.598483993307502e+63	6.861892608717617e+63	7.135830618666063e+63	7.420719485815792e+63	7.716997565249358e+63	8.02512078241754e+63	8.34556333830543e+63	8.678818443091431e+63	9.02539907890805e+63	50.6_
50.7_	9.385838793771647e+63	9.760692527038632e+63	1.015053746819501e+64	1.0555973950141047e+64	1.0977626378388356e+64	1.1416144197609519e+64	1.1872202897048387e+64	1.2346505056351766e+64	1.2839781433454989e+64	1.3352792096208192e+64	50.7_
50.8_	1.3886327599507153e+64	1.4441210209764375e+64	1.501829517862003e+64	1.561847206787847e+64	1.624266612773734e+64	1.6891839730447286e+64	1.7566993861641664e+64	1.8269169671653205e+64	1.8999450089241794e+64	1.9758961500237846e+64	50.8_
50.9_	2.0548875493720303e+64	2.1370410678455052e+64	2.22483457241444e+64	2.3113465568326576e+64	2.4037674978323634e+64	2.4998889160864453e+64	2.599859173325641e+64	2.703832587321787e+64	2.811969671308078e+64	2.92443738303531e+64	50.9_
51.0_	3.041409383852965e+64	3.1630663082204556e+64	3.289596044066214e+64	3.4211940244342146e+64	3.558063530872537e+64	3.700416009036093e+64	3.848471396997258e+64	4.0024584667755925e+64	4.162615179621274e+64	4.329189055604764e+64	51.0_
51.1_	4.502437558090465e+64	4.682628493695656e+64	4.870044028357039e+64	5.0649631201554306e+64	5.26769796957577e+64	5.478558487903024e+64	5.697870784487688e+64	5.925974073640186e+64	6.163221201948504e+64	6.409979196839882e+64	51.1_
51.2_	6.666629837244891e+64	6.933570247257312e+64	7.2112135171437e+64	7.499989328663891e+64	7.800344657724518e+64	8.112744435379027e+64	8.43767228827182e+64	8.75631287797531e+64	9.127144732659815e+64	9.49275696347635e+64	51.2_
51.3_	9.873034209836602e+64	1.0268565471666275e+65	1.0679963436095782e+65	1.1107865431294384e+65	1.1552934418765237e+65	1.2015860025648267e+65	1.2497359618651006e+65	1.299817942128413e+65	1.351909567615578e+65	1.4060915854137492e+65	51.3_
51.4_	1.462447991229733e+65	1.52106616025733e+65	1.5820369833229196e+65	1.645455008522776e+65	1.7114185885743417e+65	1.7800300341114188e+65	1.851395773164059e+65	1.925626517072429e+65	2.002837433095355e+65	2.0831483239830493e+65	51.4_
51.5_	2.1666838147957176e+65	2.253573547261746e+65	2.3439523819781083e+65	2.4379606087716123e+65	2.535744165550415e+65	2.6374548659880603e+65	2.743250636397947e+65	2.8532957621688124e+65	2.967761144148863e+65	3.086245653792004e+65	51.5_
51.6_	3.2106709685955106e+65	3.339492744934102e+65	3.473490034293688e+65	3.6128710378248013e+65	3.757852343038073e+65	3.9086592620397158e+65	4.0655261834265145e+65	4.228696938391379e+65	4.398425181615872e+65	4.574974787545509e+65	51.6_
51.7_	4.758620262678052e+65	4.949647174462924e+65	5.1483525976342075e+65	5.355045578427022e+65	5.570047617659831e+65	5.793693173287478e+65	6.026330130670415e+65	6.268320609548854e+65	6.52004100405001e+65	6.781883097496491e+65	51.7_
51.8_	7.054254412060579e+65	7.362578898758157e+65	7.6329760060431e+65	7.898869342571349e+65	8.257771449432536e+65	8.589500429263086e+65	8.934573067329289e+65	9.293526600847037e+65	9.669920193645388e+65	1.005535349454505e+66	51.8_
51.9_	1.0459377613814544e+66	1.0879676063420622e+66	1.131688575081445e+66	1.1771687999925435e+66	1.224479161938251e+66	1.2736934012310856e+66	1.324888231521203e+66	1.3781434681212675e+66	1.4335421367317435e+66	1.4911706198415797e+66	51.9_
52.0_	1.5511187839272325e+66	1.6134801219130726e+66	1.6783518996971422e+66	1.745835308605111e+66	1.81603562401236e+66	1.889062370383419e+66	1.965029492989434e+66	2.044055365736032e+66	2.1262638312469236e+66	2.211782685906174e+66	52.0_
52.1_	2.300745589479355e+66	2.3932914203163555e+66	2.4895646640537943e+66	2.5897156402979425e+66	2.693900738483765e+66	2.802282663280631e+66	2.915030689932738e+66	3.032320929936014e+66	3.1543366074717583e+66	3.281268347031511e+66	52.1_
52.2_	3.413314472687479e+66	3.550681319481519e+66	3.6935835574223006e+66	3.8422454286026146e+66	3.9968965979697455e+66	4.157781518300545e+66	4.32515080958857e+66	4.499266156033371e+66	4.680399813481558e+66	4.8688350409265156e+66	52.2_
52.3_	5.0648665437831e+66	5.2688009374175236e+66	5.480957229069406e+66	5.7016673192984425e+66	5.9312765237492095e+66	6.1701441160553536e+66	6.418643892743283e+66	6.677164761025834e+66	6.946111350417524e+66	7.225904649134455e+66	52.3_
52.4_	7.516982666286064e+66	7.819801120907244e+66	8.134834158916354e+66	8.462575099134117e+66	8.803537209544902e+66	9.1582545150236e+66	9.527282673808721e+66	9.911199672048008e+66	1.0310667093803837e+67	1.0726130707952708e+67	52.4_
52.5_	1.1158421633478583e+67	1.1608157328723407e+67	1.207604265820702e+67	1.2562811002712898e+67	1.306922541439512e+67	1.3596079818729886e+67	1.414420026521919e+67	1.4714446228821742e+67	1.530771196417771e+67	1.5924297914763783e+67	52.5_
52.6_	1.6567062179212795e+67	1.7235122037124133e+67	1.7930155536773216e+67	1.8653253147238124e+67	1.9405549477565063e+67	2.0188225065686422e+67	2.1002508239933256e+67	2.1849677056085118e+67	2.2731061313035645e+67	2.364804465025702e+67	52.6_
52.7_	2.4602066730392023e+67	2.5594625510439338e+67	2.6627279605120264e+67	2.770165074617875e+67	2.881942634152059e+67	2.998236213823559e+67	3.1192284993736817e+67	3.2451095759402213e+67	3.3760772281305296e+67	3.5123372522778436e+67	52.7_
52.8_	3.6541037813768633e+67	3.8015996232150175e+67	3.955056612234138e+67	4.114715975681613e+67	4.280828714633126e+67	4.453656000489554e+67	4.634189257579099e+67	4.820552242518124e+67	5.015198191014324e+67	5.2177135828191544e+67	52.8_
52.9_	5.428416975568752e+67	5.647639838283068e+67	5.87572705320147e+67	6.11303751618904e+67	6.359944760097928e+67	6.616837212108576e+67	6.884119521882935e+67	7.16221159595073e+67	7.4515520198504193e+67	7.752596044046681e+67	52.9_
53.0_	8.065817667572773e+67	8.391710104870535e+67	8.730786572660755e+67	9.083581100729737e+67	9.450649377023756e+67	9.832569627099591e+67	1.0229943529331102e+68	1.064339716732418e+68	1.1073582021059158e+68	1.152117599833193e+68	53.0_
53.1_	1.1986884508136609e+68	1.2471441577700455e+68	1.297561101494253e+68	1.3500187618208212e+68	1.4045998435208077e+68	1.461390470315783e+68	1.520480006221012e+68	1.5819618274343819e+68	1.6459328399976006e+68	1.7124939484639592e+68	53.1_
53.2_	1.78175015281765e+68	1.8538107148997436e+68	1.928789316049942e+68	2.0068043151256872e+68	2.0879787805301328e+68	2.1724408409735606e+68	2.2603238108532704e+68	2.3517664172309744e+68	2.4469130198602186e+68	2.5459138401682815e+68	53.2_
53.3_	2.648925199557973e+68	2.7561097674098156e+68	2.8676368191786433e+68	2.9836825049965693e+68	3.1044301292113544e+68	3.2300704413042853e+68	3.3608019386527454e+68	3.496831181619204e+68	3.638373121470629e+68	3.785651441649542e+68	53.3_
53.4_	3.9388989129418494e+68	4.098357763109027e+68	4.2642800615724696e+68	4.436928119764629e+68	4.616574907786902e+68	4.80350448803694e+68	4.998012466499289e+68	5.200406462418159e+68	5.411006597104192e+68	5.630146002652994e+68	53.4_
53.5_	5.858171351388507e+68	6.09544340687915e+68	6.342337597401277e+68	6.599244612770336e+68	6.866571025492171e+68	7.144739937224272e+68	7.434191651582235e+68	7.735384734364045e+68	8.048794942314167e+68	8.374919581588024e+68	53.5_
53.6_	8.714274697130544e+68	9.067397694232594e+68	9.438487833574173e+68	9.817207121123032e+68	1.0215081234313741e+69	1.0629100485983031e+69	1.1059920827606732e+69	1.1508224893439092e+69	1.1974723087229155e+69	1.246015471324633e+69	53.6_
53.7_	1.2965289153426684e+69	1.34909270925263e+69	1.4037901793235418e+69	1.4607080423296149e+69	1.5199365436751047e+69	1.5815696011525333e+69	1.6457049554649618e+69	1.7124443214512654e+69	1.781893559164408e+69	1.8541628335612846e+69	53.7_
53.8_	1.929366794574571e+69	2.0076247589481777e+69	2.0890609004279817e+69	2.173804447712806e+69	2.2619898904832382e+69	2.353757193837158e+69	2.4492520214763834e+69	2.5486259680012065e+69	2.6520368006860585e+69	2.7596487111223937e+69	53.8_
53.9_	2.8716325771325533e+69	2.9881662353751056e+69	3.109434765077139e+69	3.235630783489275e+69	3.36695475255516e+69	3.503615300233834e+69	3.645829552077113e+69	3.793823478506898e+69	3.9478322554024915e+69	4.108100639556896e+69	53.9_
54.0_	4.274883359646426e+69	4.44844522069575e+69	4.6290630361225284e+69	4.817023052824995e+69	5.012624424489177e+69	5.216178188896e+69	5.428008031165764e+69	5.648450870982635e+69	5.8778573308341706e+69	6.1165292331333585e+69	54.0_
54.1_	6.365035667393449e+69	6.623582615233542e+69	6.8926445641880085e+69	7.172649674327637e+69	7.464043560955215e+69	7.767290007069569e+69	8.082871704945673e+69	8.411291028019539e+69	8.753070834321405e+69	9.10875530274376e+69	54.1_
54.2_	9.478910803489676e+69	9.864126804102592e+69	1.0265016812528996e+70	1.0682219358731693e+70	1.1116399016434171e+70						

x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x Γ(x)
55.0_	2.3084370119301714e+71	2.402605424201846e+71	2.5006198497545673e+71	2.6026375529894434e+71	2.708822236442479e+71	2.8193443406577003e+71	2.9343811388883338e+71	3.0541173830699212e+71	3.178745241529789e+71	3.308464788913456e+71	55.0_
55.1_	3.4434842928306317e+71	3.584002054944214316e+71	3.7302992346454773e+71	3.882555265805657e+71	4.041033180122646e+71	4.2059875348983055e+71	4.3776833113112764e+71	4.556396345627137e+71	4.742413773613975e+71	4.936034493958334e+71	55.1_
55.2_	5.13756965070864e+71	5.347343135529603e+71	5.565692110579472e+71	5.792967552859112e+71	6.029534820917155e+71	6.275774244827372e+71	6.53208174039766e+71	6.798869448604891e+71	7.076566401295895e+71	7.365619214231111e+71	55.2_
55.3_	7.666492808596849e+71	7.979671162158982e+71	8.305658091273326e+71	8.644978065023503e+71	8.99817705281004e+71	9.365823406762027e+71	9.74850878040762e+71	1.0146849085091771e+72	1.0561485485698464e+72	1.0993085437289149e+72	55.3_
55.4_	1.1442343764343021e+72	1.190998378435495e+72	1.239675847761045e+72	1.2903451705040458e+72	1.3430879476137523e+72	1.3979891268986948e+72	1.4551371404563068e+72	1.514624047751934e+72	1.5765456845803906e+72	1.6410018181513853e+72	55.4_
55.5_	1.7080963085511759e+72	1.7793727268436393e+72	1.850637280082489e+72	1.9263134935205104e+72	2.0050879003118478e+72	2.0870874890151264e+72	2.1724444592193713e+72	2.2612964356264646e+72	2.353786690939328e+72	2.4500643779127306e+72	55.5_
55.6_	2.55028477097622e+72	2.65460951772843e+72	2.7632069008682796e+72	2.8762521108322957e+72	2.9939275296769844e+72	3.116423026635346e+72	3.2439362658342705e+72	3.3766730266727605e+72	3.514847537383936e+72	3.658682822322189e+72	55.6_
55.7_	3.808411063541676e+72	3.964273977255921e+72	4.12652320578976e+72	4.29542072566279e+72	4.471239272470136e+72	4.654262783250428e+72	4.844786857063477e+72	5.043119234526531e+72	5.2495802970925895e+72	5.464503586881788e+72	55.7_
55.8_	5.688236347914073e+72	5.921140089626764e+72	6.163591173592718e+72	6.4159814243967316e+72	6.678718765667692e+72	6.952227882300163e+72	7.236950909947877e+72	7.53334815291121e+72	7.841898831592548e+72	8.163101860734775e+72	55.8_
55.9_	8.497476659713813e+72	8.845563996209242e+72	9.207926864625172e+72	9.585151400696319e+72	9.977847833774078e+72	1.0386651478341616e+73	1.0812223766380119e+73	1.1255253322267706e+73	1.1716457081970256e+73	1.2196581458345276e+73	55.9_
56.0_	1.2696403554463298e+73	1.3216732426933011e+73	1.3758410401281518e+73	1.4322314441547213e+73	1.490935757632056e+73	1.5520490383556314e+73	1.6156702536588172e+73	1.6819024413866368e+73	1.7508528775054772e+73	1.822633250621474e+73	56.0_
56.1_	1.8973598436949768e+73	1.975153723242785e+73	2.0561409364359906e+73	2.1404527157762354e+73	2.2282256935819583e+73	2.3196021234807333e+73	2.4147301124224634e+73	2.5137638617012272e+73	2.6168639180110945e+73	2.7241974385514343e+73	56.1_
56.2_	2.835938444735642e+73	2.952268142571476e+73	3.0733751808046896e+73	3.1994559766797653e+73	3.330715032198971e+73	3.4673652672756246e+73	3.609628366631743e+73	3.75735141006553e+73	3.9119259032685795e+73	4.0724508600449084e+73	56.2_
56.3_	4.2395705195094266e+73	4.413565115998651e+73	4.594690052148144e+73	4.783266359274305e+73	4.979591176756525e+73	5.18398325120206e+73	5.396774456214117e+73	5.6183103336095836e+73	5.848950656980376e+73	6.089070018513506e+73	56.3_
56.4_	6.33905844003543e+73	6.599322009282355e+73	6.870283542436074e+73	7.152383274012206e+73	7.446079575233314e+73	7.75184970206041e+73	8.070190574111985e+73	8.401619585744714e+73	8.746675450629001e+73	9.105919081199675e+73	56.4_
56.5_	9.479934504425218e+73	9.869329815401207e+73	1.0274738170323039e+74	1.0696818820473732e+74	1.1136258188921452e+74	1.1593770991688855e+74	1.20701014052377e+74	1.256602428218022e+74	1.308234641721723e+74	1.3619907865373548e+74	56.5_
56.6_	1.417958331469669e+74	1.4762283515675257e+74	1.5368956769715943e+74	1.6000590479125488e+74	1.6658212761145974e+74	1.7342894128684824e+74	1.8055749240505772e+74	1.8797938723748866e+74	1.957067107178006e+74	2.0375204620477603e+74	56.6_
56.7_	2.121284960620477e+74	2.2084970308854884e+74	2.299287823478284e+74	2.393873968416196e+74	2.492268768398596e+74	2.5947514995020156e+74	2.7014531492512683e+74	2.812547594573637e+74	2.928215887285737e+74	3.048645485905961e+74	56.7_
56.8_	3.174035879203082e+74	3.3045882812813763e+74	3.440516590249483e+74	3.582042426275596e+74	3.7293965556639556e+74	3.88281926995128e+74	4.04256774957702e+74	4.208881609557395e+74	4.382053766204141e+74	4.56205046204141e+74	56.8_
56.9_	4.750089448867534e+74	4.945554826209989e+74	5.149072698463293e+74	5.360975174003182e+74	5.581608073628859e+74	5.811331497362475e+74	6.050520414703859e+74	6.299565279310182e+74	6.558872669115175e+74	6.828865952938579e+74	56.9_
57.0_	7.109985984684547e+74	7.40269182627514e+74	7.70746150050328e+74	8.02479277504975e+74	8.355203978956062e+74	8.699234852893775e+74	9.057447434635083e+74	9.430426981180305e+74	9.818782929065753e+74	1.0223149894429446e+75	57.0_
57.1_	1.0644188714484835e+75	1.1082587532121622e+75	1.1539062925416231e+75	1.2014361083915986e+75	1.25092590336392e+75	1.3024565912804556e+75	1.356112430098349e+75	1.4119811599765864e+75	1.4701541479514693e+75	1.5307265374098958e+75	57.1_
57.2_	1.5937974046562391e+75	1.6594699216022226e+75	1.7278515252570717e+75	1.7990540942393939e+75	1.8731941326024676e+75	1.950392961275335e+75	2.0307769174363793e+75	2.11447756214773e+75	2.2016318965942104e+75	2.292382587282459e+75	57.2_
57.3_	2.386878200572618e+75	2.485273446930265e+75	2.5872794353007392e+75	2.6944139380263332e+75	2.8055016667445585e+75	2.9211745597216577e+75	3.041622808109394e+75	3.167041532532315e+75	3.297638377799186e+75	3.433626580707796e+75	57.3_
57.4_	3.5752289573373453e+75	3.722677542478385e+75	3.876213971564815e+75	4.0360898783227846e+75	4.2025673089296345e+75	4.375919153346045e+75	4.556429594536087e+75	4.744394576316316e+75	4.940122290609421e+75	5.143933684905571e+75	57.4_
57.5_	5.356162990771415e+75	5.577158274282994e+75	5.807282009288005e+75	6.046911674449639e+75	6.29644037505891e+75	6.5562774906418105e+75	6.826849349435094e+75	7.108599930844406e+75	7.401991597050131e+75	7.70750585496789e+75	57.5_
57.6_	8.025644149826141e+75	8.356928691676432e+75	8.701903316200332e+75	9.06113438123965e+75	9.43521170053647e+75	9.824749516224167e+75	1.0230387511683466e+76	1.0652791866437413e+76	1.1092656354836752e+76	1.1550703490349755e+76	57.6_
57.7_	1.2027685717354049e+76	1.2524386652407659e+76	1.3041622377049621e+76	1.3580242784274447e+76	1.4141132980914914e+76	1.472521474824974e+76	1.5333448063262427e+76	1.5966832683067372e+76	1.6626409795136228e+76	1.73132637360514e+76	57.7_
57.8_	1.802852378163928e+76	1.8773366011455548e+76	1.9549015250704895e+76	2.03567470928189e+76	2.1197890006051073e+76	2.2073827527572105e+76	2.2986000548712774e+76	2.3935909695137702e+76	2.492511780598196e+76	2.5955252515534393e+76	57.8_
57.9_	2.702800894330559e+76	2.814515249436775e+76	2.930852177718287e+76	3.052003164221737e+76	3.178167634691033e+76	3.309553285215864e+76	3.446376425580408e+76	3.588862336881072e+76	3.737245644008508e+76	3.891770703610468e+76	57.9_
58.0_	4.052692008180337e+76	4.220274606944094e+76	4.394794544240947e+76	4.5765393161289e+76	4.765808345973085e+76	4.962913479805207e+76	5.1681795022788586e+76	5.3819446740762194e+76	5.6045612916614015e+76	5.83639627030774e+76	58.0_
58.1_	6.077831751369078e+76	6.329265734805852e+76	6.591112738014291e+76	6.863804482055164e+76	7.147790606424578e+76	7.443539413551539e+76	7.751538644263095e+76	8.072296285503915e+76	8.406341411656974e+76	8.7542250608603e+76	58.1_
58.2_	9.116521147778944e+76	9.49382741435282e+76	9.886766420097371e+76	1.0295986573606544e+77	1.0722163206976811e+77	1.1165999694934577e+77	1.1628228620533644e+77	1.2109612989358842e+77	1.2610947494261827e+77	1.313305983277279e+77	58.2_
58.3_	1.3676812079068445e+77	1.42431021137292e+77	1.4832865112083258e+77	1.5447075095194352e+77	1.608674654513431e+77	1.675293608753726e+77	1.7446744244199173e+77	1.816931725863615e+77	1.8921848997649942e+77	1.9705582932058923e+77	58.3_
58.4_	2.052181419989805e+77	2.1371891755530652e+77	2.2257220608242726e+77	2.317926418154054344e+77	2.41395466604600994e+77	2.5139655517394543e+77	2.6181244430869473e+77	2.726603560969775e+77	2.8395882290548154e+77	2.957247473272798e+77	58.4_
58.5_	3.0797937174253984e+77	3.207423721179618e+77	3.340348609285798e+77	3.478788283754161e+77	3.622971789148048e+77	3.773137693095136e+77	3.9295344826528147e+77	4.092420977187701e+77	4.2620667584598563e+77	4.438752618627229e+77	58.5_
58.6_	4.6227710269187215e+77	4.814426615755901e+77	5.014036687132368e+77	5.221931740096923e+77	5.438456020222423e+77	5.663968091974788e+77	5.898841434939999e+77	6.143465064902664e+77	6.398244180815792e+77	6.66360083739041e+77	58.6_
58.7_	6.939974653872125e+77	7.227823531857816e+77	7.527624430572528e+77	7.839874153678522e+77	8.16509017726547e+77	8.503811510958288e+77	8.85659954993455e+77	9.22403923433987e+77	9.60673957268969e+77	1.000533510584107e+78	58.7_
58.8_	1.0420486738269923e+78	1.0852882883398297e+78	1.1303240609814332e+78	1.1772306835301814e+78	1.2260859570678905e+78	1.2769709215519636e+78	1.3299699907929899e+78	1.3851710930631098e+78	1.4426658175708872e+78	1.5025495670469803e+78	58.8_
58.9_	1.564921716696136e+78	1.629885797818313e+78	1.6975495801198117e+78	1.768025431769472e+78	1.8414303262242185e+78	1.9178861274131345e+78	1.99751977484106e+78	2.080463495206426e+78	2.1668550228520715e+78	2.256837829416629e+78	58.9_
59.0_	2.3505613630719187e+78	2.4481812977473145e+78	2.5498597927565778e+78	2.655765763263097e+78	2.7660751623097918e+78	2.880971272983796e+78	3.006450166965615e+78	3.12529527002269e+78	3.2551291958931947e+78	3.390362591023949e+78	59.0_
59.1_	3.5312202450497014e+78	3.6779363158980264e+78	3.830754720630166e+78	3.989929542604502e+78	4.155725455646143e+78	4.3284181659314755e+78	4.508294872330141e+78	4.695654745974726e+78	4.890809429864199e+78	5.09408359336336e+78	59.1_
59.2_	5.305815304282886e+78	5.526356934018146e+78	5.7560754057456664e+78	5.995352977611197e+78	6.2445878473717815e						

x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x Γ(x)
60.0_	1.386831203290246e+80	1.4467717828406884e+80	1.5049274286855622e+80	1.567698529014154e+80	1.6330907745852707e+80	1.7012135355694895e+80	1.7721809458054234e+80	1.8461119147805747e+80	1.9231303276617517e+80	2.0033652537119262e+80	60.0_
60.1_	2.0869511634459275e+80	2.174028154892326e+80	2.264742189342683e+80	2.3592453369868784e+80	2.4576960328501554e+80	2.5602593434630615e+80	2.6671072447159446e+80	2.778418911366678e+80	2.894381018692105e+80	3.0151880567916093e+80	60.1_
60.2_	3.141042658074654e+80	3.2721559384867455e+80	3.4087478530491257e+80	3.551047566313974e+80	3.69929383836246e+80	3.8537354269964725e+80	4.014631506805734e+80	4.1822521058177586e+80	4.3568785604709805e+80	4.5388039896785195e+80	60.2_
60.3_	4.7283337887853696e+80	4.925786144255982e+80	5.131492569960693e+80	5.345798465969422e+80	5.569063700799647e+80	5.801663218101218e+80	6.043987668807064e+80	6.296444069817864e+80	6.559456490338382e+80	6.833466767023987e+80	60.3_
60.4_	7.118935249149563e+80	7.416341575064222e+80	7.726185481243139e+80	8.048987645308023e+80	8.385290564446027e+80	8.73565947071063e+80	9.100683284758285e+80	9.480975609633489e+80	9.877175766289898e+80	1.0289949872596913e+81	60.4_
60.5_	1.0719991967661675e+81	1.1168025183376269e+81	1.163480296516545e+81	1.2121110344012282e+81	1.2627765261916094e+81	1.3155619953024885e+81	1.370556238278838e+81	1.4278517747566986e+81	1.4875450037245322e+81	1.5497363663492355e+81	60.5_
60.6_	1.6145305156432063e+81	1.6820364932606259e+81	1.7523679137219839e+81	1.8256431563796436e+81	1.9019855654505497e+81	1.9815236584544387e+81	2.064391343411937e+81	2.150728145170408e+81	2.2406794412424596e+81	2.3343967075562086e+81	60.6_
60.7_	2.4320377745347726e+81	2.5337670939402542e+81	2.6397560169339074e+81	2.750183083824982e+81	2.865234326000832e+81	2.98510358054943e+81	3.109928181096137e+81	3.240112484504771e+81	3.3756818567414363e+81	3.5169294139757148e+81	60.7_
60.8_	3.6640932240781993e+81	3.817421346454957e+81	3.977172251806977e+81	4.143615259541931e+81	4.31703099358243e+81	4.497711857343022e+81	4.685962528684782e+81	4.882100475687014e+81	5.086456494114729e+81	5.299375267492709e+81	60.8_
60.9_	5.521215950739249e+81	5.7523527783529866e+81	5.993175698184021e+81	6.244091031867954e+81	6.505522163047283e+81	6.777910254547188e+81	7.0617149957278286e+81	7.357415381281891e+81	7.665510522805047e+81	7.986520494515902e+81	60.9_
61.0_	8.320987214565236e+81	8.66947536343751e+81	9.03257334099927e+81	9.410894263829324e+81	9.80507700452662e+81	1.0215787274760805e+82	1.0643718753912434e+82	1.1089594265220243e+82	1.1554167001442192e+82	1.203822180211074e+82	61.0_
61.1_	1.254257648509033e+82	1.3068083230987359e+82	1.3615630033925194e+82	1.4186142205252763e+82	1.478058393245089e+82	1.539995994144488e+82	1.604531717433404e+82	1.6717746579409758e+82	1.7418384959781628e+82	1.8164416902679823e+82	61.1_
61.2_	1.890907679000077e+82	1.970165089354159e+82	2.0527479558476366e+82	2.138795947880467e+82	2.2284546068650714e+82	2.321875933446844e+82	2.419216944521808e+82	2.5206433426360283e+82	2.626326394680464e+82	2.73644492370171e+82	61.2_
61.3_	2.85118527898689e+82	2.9707416217901713e+82	3.0953163163149926e+82	3.225120212556285e+82	3.360373035018458e+82	3.5013037499957104e+82	3.648150954675761e+82	3.801163282641427e+82	3.9605998264634844e+82	4.126730578103813e+82	61.3_
61.4_	4.299836887881123e+82	4.480211942783578e+82	4.668161264942441e+82	4.864003231118405e+82	5.068069614088558e+82	5.280706146855535e+82	5.502273110644213e+82	5.733145947687659e+82	5.973715899851691e+82	6.22439067418481e+82	61.4_
61.5_	6.485595136531488e+82	6.757772034395987e+82	7.041382750285312e+82	7.336908086823057e+82	7.644849084974443e+82	7.96572787677502e+82	8.30008857404024e+82	8.648498194519417e+82	9.01154762716732e+82	9.389852638091281e+82	61.5_
61.6_	9.784054918947044e+82	1.0194823179560221e+83	1.0622854286638595e+83	1.1068874450523658e+83	1.1533640462013138e+83	1.2017940981363011e+83	1.2522597881677743e+83	1.3048467648981644e+83	1.3596442841371126e+83	1.4167453609736345e+83	61.6_
61.7_	1.476246928265579e+83	1.5382500018178618e+83	1.602859852531265e+83	1.6701861858166083e+83	1.7403432328581678e+83	1.813450424109934e+83	1.8896316351651765e+83	1.9690163556691067e+83	2.0517394313148738e+83	2.1379413894943145e+83	61.7_
61.8_	2.227768678924658e+83	2.312773919410018e+83	2.418916162131595e+83	2.520851160894566e+83	2.6264816549493725e+83	2.7368576635831253e+83	2.8518767394280806e+83	2.971734558014672e+83	3.096634711798844e+83	3.226795984829217e+83	61.8_
61.9_	3.362420512028513e+83	3.5037580752415737e+83	3.6510426331955605e+83	3.8045246634905656e+83	3.96446520384234e+83	4.1311362977319297e+83	4.3048214588812244e+83	4.485816155349092e+83	4.674428314079721e+83	4.870978846765645e+83	61.9_
62.0_	5.075802197927708e+83	5.289246916153793e+83	5.511676249470908e+83	5.743468765875498e+83	5.985019000085323e+83	6.236738127619836e+83	6.499054667367421e+83	6.772415213842406e+83	7.057285200390745e+83	7.354149694650022e+83	62.0_
62.1_	7.663514227629844e+83	7.985905657837047e+83	8.32187307192454e+83	8.67198872341083e+83	9.03684901108341e+83	9.417075498760499e+83	9.813315978165128e+83	1.0226245576732717e+84	1.0655657912258198e+84	1.1105016296359508e+84	62.1_
62.2_	1.1572354988825672e+84	1.205938050500634e+84	1.2566922978481766e+84	1.3095847581355734e+84	1.364705600461404e+84	1.422148800108403e+84	1.4820122993651099e+84	1.5443981751489805e+84	1.6094128137195869e+84	1.677167092781248e+84	62.2_
62.3_	1.747776571288297e+84	1.821361687279584e+84	1.8980479640812985e+84	1.9779662252328414e+84	2.0612528185056614e+84	2.148049849399036e+84	2.2385054245150224e+84	2.3327739052302256e+84	2.4310161721104846e+84	2.5333999004588637e+84	62.3_
62.4_	2.640098476603017e+84	2.7512981525025722e+84	2.8671846473021324e+84	2.9879571831831442e+84	3.1138219691329454e+84	3.244993925406589e+84	3.381697051889667e+84	3.5241648120520635e+84	3.6276405331547126e+84	3.827377823396141e+84	62.4_
62.5_	3.988641006717204e+84	4.15670557601403e+84	4.331858665535431e+84	4.51439954328095e+84	4.70464012424661e+84	4.902905505400132e+84	5.109534523308434e+84	5.324880335375807e+84	5.549311025695832e+84	5.7832102365574646e+84	62.5_
62.6_	6.0269778266939035e+84	6.281030557409473e+84	6.545802807763203e+84	6.821747320042252e+84	7.109335976811126e+84	7.409060610871657e+84	7.721433849532142e+84	8.0468999463778e+84	8.386285939882235e+84	8.739902126976865e+84	62.6_
62.7_	9.108443542327063e+84	9.492540755935999e+84	9.892851004321732e+84	1.0310059319316368e+85	1.0744879704695923e+85	1.11980563626638e+85	1.1670364972307117e+85	1.2162614022226361e+85	1.2675646199641716e+85	1.321033983836508e+85	62.7_
62.8_	1.3767610428137723e+85	1.4348412187940431e+85	1.4953759705983117e+85	1.558462964920579e+85	1.6242162545244303e+85	1.6927464639926834e+85	1.76417098335131e+85	1.8386121699011385e+85	1.916197558606452e+85	1.9970600814026063e+85	62.8_
62.9_	2.0813382958015532e+85	2.1691766231904405e+85	2.2607539972335784e+85	2.356144212280704e+85	2.455589745913581e+85	2.5592389350426355e+85	2.667267374426256e+85	2.779860269948602e+85	2.8972106674821763e+85	3.0295197854597562e+85	62.9_
63.0_	3.146997360996342e+85	3.279862010916706e+85	3.418341608057205e+85	3.56267367335043e+85	3.713105785630082e+85	3.869896006081186e+85	4.033313324373733e+85	4.2036381209462836e+85	4.3811626500218705e+85	4.566191542928537e+85	63.0_
63.1_	4.759042332775393e+85	4.9600460013924845e+85	5.169547549477866e+85	5.3879065909367225e+85	5.615497972447469e+85	5.852712419313504e+85	6.09995720872965e+85	6.357656871619809e+85	6.626253924264398e+85	6.906209630979447e+85	63.1_
63.2_	7.198004799168063e+85	7.502140608121515e+85	7.819139473000283e+85	8.149545945491452e+85	8.49392765270312e+85	8.85287627591618e+85	9.227008570890536e+85	9.616967431489871e+85	1.0023422998467983e+86	1.044707381533307e+86	63.2_
63.3_	1.0888648033291728e+86	1.1348904667361986e+86	1.1828634905824698e+86	1.232866347528296e+86	1.284985006369659e+86	1.33930908038495e+86	1.3959319819824506e+86	1.4549510839159653e+86	1.5164678873484787e+86	1.580588197054211e+86	63.3_
63.4_	1.6474223040629058e+86	1.7170851760632243e+86	1.78969665589433e+86	1.865381668469961e+86	1.9442704364940697e+86	2.026498705340888e+86	2.112207977489983e+86	2.2015457569219777e+86	2.2946658038995319e+86	2.3917284005741034e+86	63.4_
63.5_	2.492900627879384e+86	2.5983566541925854e+86	2.708278036261759e+86	2.822854032922993e+86	2.942281932151167e+86	3.066767392010454e+86	3.196524796097067e+86	3.3317776240897826e+86	3.4727588380524953e+86	3.6197112851572173e+86	63.5_
63.6_	3.772888117526965e+86	3.932553229928028e+86	4.098981716069202e+86	4.2724603443006855e+86	4.4532880535393104e+86	4.641776470278618e+86	4.83825044758301e+86	5.043048627000084e+86	5.256524024368788e+86	5.479044640537823e+86	63.6_
63.7_	5.710994098055742e+86	5.952772304939805e+86	6.20479614667341e+86	6.467500207635054e+86	6.741337523213563e+86	7.026780363912456e+86	7.32432105280834e+86	7.634472817780986e+86	7.957770679999046e+86	8.294772380200981e+86	63.7_
63.8_	8.646059344382407e+86	9.012237690570175e+86	9.393939278428451e+86	9.791822803522786e+86	1.020657493814676e+87	1.063891152068888e+87	1.1089578795611625e+87	1.155935470619458e+87	1.2049050242294353e+87	1.2559510845458424e+87	63.8_
63.9_	1.309161787383882e+87	1.366629012945644e+87	1.4224485450465622e+87	1.4827202371190962e+87	1.5455481852827884e+87	1.6110409087809442e+87	1.6793115380984806e+87	1.750478011087675e+87	1.8246632774438077e+87	1.9019955118855599e+87	63.9_
64.0_	1.9826083364114484e+87	2.062641052020025e+87	2.1542388802947555e+87	2.245532152773757e+87	2.340741886064472e+87	2.4399694305874375e+87	2.5434073810512892e+87	2.651234651527746e+87	2.763637398224325e+87	2.880810242965308e+87	64.0_
64.1_	3.0029557104517625e+87	3.130285029885528e+87	3.263018411570277e+87	3							

x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x Γ(x)
65.0_	1.268869332223369e+89	1.3228569367614266e+89	1.3791437305014363e+89	1.4378727230510434e+89	1.4990111031156675e+89	1.562800419541058e+89	1.6293067675198202e+89	1.698645982756431e+89	1.770938843933617e+89	1.8463112838323694e+89	65.0_
65.1_	1.924894609478425e+89	2.006825731699845e+89	2.0922474044988584e+89	2.1813084746586148e+89	2.274164142020917e+89	2.3709762308939886e+89	2.4719134730655513e+89	2.577151802916388e+89	2.6868746651558834e+89	2.8012733357153963e+89	65.1_
65.2_	2.9205472563663424e+89	3.0449043836490945e+89	3.1745615527234253e+89	3.309744856783647e+89	3.4506900426993685e+89	3.5976429235810654e+89	3.750859808993342e+89	3.910607953569143e+89	4.0771660248182086e+89	4.25082459094495e+89	65.2_
65.3_	4.431886629538155e+89	4.620668058024145e+89	4.817498286812475e+89	5.0227207961126945e+89	5.236693737427633e+89	5.459790560786978e+89	5.692400668820935e+89	5.934930098820016e+89	6.187802233987936e+89	6.451458545127864e+89	65.3_
65.4_	6.726359364074627e+89	7.012984690227087e+89	7.311835031600281e+89	7.623432281878409e+89	7.948320635004434e+89	8.287067538922082e+89	8.640264690145949e+89	9.00852907900508e+89	9.392504030667755e+89	9.79286041402899e+89	65.4_
65.5_	1.021029773679809e+90	1.0645545412510673e+90	1.109936403142045e+90	1.1572546694268535e+90	1.2065920403153986e+90	1.2580347511968952e+90	1.3116727238945182e+90	1.3675997243966062e+90	1.4259135273439246e+90	1.4867160875602433e+90	65.5_
65.6_	1.5501137189302075e+90	1.6162172809381701e+90	1.6851423731967844e+90	1.757009538303907e+90	1.831944473414941e+90	1.9100782508108437e+90	1.9915475480064926e+90	2.076494887646445e+90	2.165068887077157e+90	2.2574245224154272e+90	65.6_
65.7_	2.353723394338412e+90	2.4541340181430303e+90	2.558832116503681e+90	2.6680009286949096e+90	2.7818315324046233e+90	2.905231793391527e+90	3.024283645210299e+90	3.153329594719388e+90	3.287886962186008e+90	3.4281913484871185e+90	65.7_
65.8_	3.5744884350107453e+90	3.727034415352451e+90	3.8860964455134435e+90	4.051953113399495e+90	4.224894928442095e+90	4.405224832210779e+90	4.593258730915171e+90	4.7893260507331435e+90	4.993770316951246e+90	5.206949757931003e+90	65.8_
65.9_	5.429237934973657e+90	5.661024399190222e+90	5.902715376537146e+90	6.154734482228165e+90	6.417523465777843e+90	6.691542987998137e+90	6.972723431316571e+90	7.275215744841972e+90	7.585892325679474e+90	7.909847938038382e+90	65.9_
66.0_	8.247636901765798e+90	8.59989294199453e+90	8.967192531665105e+90	9.350193678775076e+90	9.749568210260634e+90	1.0166610762452561e+91	1.0600269824701882e+91	1.1053089404812786e+91	1.1525269991126956e+91	1.201764014105332e+91	66.0_
66.1_	1.2531063902065219e+91	1.3066442333221003e+91	1.362471509197254e+91	1.420686208906976e+91	1.4813905214473821e+91	1.544691013734395e+91	1.6106988183273004e+91	1.679529829207992e+91	1.751304905964302e+91	1.8261500867355435e+91	66.1_
66.2_	1.9041968102991187e+91	1.98558047638976e+91	2.074490437612456e+91	2.1589465691160507e+91	2.251230182852544e+91	2.3474620065898288e+91	2.447811102581573e+91	2.5524538101577348e+91	2.6615739798166014e+91	2.7753633741933336e+91	66.2_
66.3_	2.8940219678017885e+91	3.0177583073454746e+91	3.1467989795486042e+91	3.281343494644257e+91	3.421655686517706e+91	3.567973129892849e+91	3.720553075493295e+91	3.8796638038811405e+91	4.045585098791443e+91	4.2186087407938226e+91	66.3_
66.4_	4.399039022160921e+91	4.587193283851738e+91	4.783402475561737e+91	4.9880117398329075e+91	5.2013810212539835e+91	5.423885701835009e+91	5.655917263679334e+91	5.897883980123399e+91	6.150211636576696e+91	6.413344282329033e+91	66.4_
66.5_	6.687745014665383e+91	6.973896796674547e+91	7.272303310196431e+91	7.583489845429426e+91	7.908004228762205e+91	8.246417790484642e+91	8.5993263740892e+91	8.967351388946602e+91	9.351140908234137e+91	9.751370814047959e+91	66.5_
66.6_	1.0168745991742846e+92	1.0604001575608843e+92	1.1057904248095648e+92	1.1531253594892965e+92	1.2024883518258726e+92	1.2539663711115351e+92	1.3076501194522577e+92	1.3636341921246215e+92	1.4220172448286216e+92	1.4829021681308266e+92	66.6_
66.7_	1.546396269400359e+92	1.612611462622403e+92	1.681664466237371e+92	1.7536770096715643e+92	1.8287760486111493e+92	1.9073939895904385e+92	1.988768922304227e+92	2.0739448735520785e+92	2.1627720427919818e+92	2.25540708196286e+92	66.7_
66.8_	2.3520133892250958e+92	2.4527613476861606e+92	2.5578286793591625e+92	2.667400733402463e+92	2.781670819689375e+92	2.9008405507633745e+92	3.025120198880648e+92	3.1547429068262954e+92	3.28989588339531e+92	3.428989194028947e+92	66.8_
66.9_	3.5778677976137075e+92	3.7311811799075777e+92	3.8910699745470866e+92	4.0578164423964727e+92	4.231714971524021e+92	4.4130725986984525e+92	4.6022095533304307e+92	4.799459824823242e+92	5.0051717543477703e+92	5.219708652085787e+92	66.9_
67.0_	5.44349441045676e+92	5.676789328592854e+92	5.920140506885438e+92	6.173932883468876e+92	6.438614843318869e+92	6.714654043696277e+92	7.002538243224643e+92	7.302776166660767e+92	7.615898406906713e+92	7.942458356585687e+92	67.0_
67.1_	8.28303323575641e+92	8.638225022835447e+92	9.008661615000745e+92	9.394997895529267e+92	9.79791690471254e+92	1.021813105153759e+93	1.065638337755595e+93	1.1113448875181357e+93	1.1590135862785683e+93	1.2087287419009966e+93	67.1_
67.2_	1.26057828788723e+93	1.3146539394323086e+93	1.3710513562020853e+93	1.4298703121245732e+93	1.4912148724951366e+93	1.5551935787128822e+93	1.6219196409765697e+93	1.6915111392822754e+93	1.7640912330831974e+93	1.8397883799822557e+93	67.2_
67.3_	1.918736563849498e+93	2.001075532769883e+93	2.0869510472441856e+93	2.1765151390881898e+93	2.26992638148804e+93	2.367350170696011e+93	2.468959019867671e+93	2.574932865562679e+93	2.685459837459128e+93	2.800734341847067e+93	67.3_
67.4_	2.9209619094995766e+93	3.0463550585392515e+93	3.177135922947828e+93	3.3135361973948627e+93	3.455797549086785e+93	3.6041720473743103e+93	3.758922611882972e+93	3.920323479963768e+93	4.0886606943031996e+93	4.264232611555942e+93	67.4_
67.5_	4.447350432913166e+93	4.638338757551087e+93	4.837536159944369e+93	5.045295792081322e+93	5.261986011647338e+93	5.487991037304596e+93	5.72371163223505e+93	5.969565817163182e+93	6.225989614139639e+93	6.493437822403395e+93	67.5_
67.6_	6.772384827716508e+93	7.063325446610919e+93	7.366775807056339e+93	7.683274267124117e+93	8.01338237328104e+93	8.357685860032637e+93	8.71679569269794e+93	9.091349155172822e+93	9.482010984637591e+93	9.889474555220515e+93	67.6_
67.7_	1.0314463112744822e+94	1.0757371062760541e+94	1.122006531415586e+94	1.1702286680764472e+94	1.2205251343454716e+94	1.2729823735329284e+94	1.327702133275568e+94	1.3847729915062922e+94	1.444299169589024e+94	1.5063863929260672e+94	67.7_
67.8_	1.5711449433624193e+94	1.638689857238027e+94	1.7091411228381573e+94	1.7826239094099655e+94	1.859268775126845e+94	1.9392119073998486e+94	2.022595364152847e+94	2.109567327093983e+94	2.2002823659251572e+94	2.2949017139586303e+94	67.8_
67.9_	2.393593556369335e+94	2.496533326468549e+94	2.603904053368579e+94	2.7158965438011123e+94	2.8327100007969204e+94	2.954552103638971e+94	3.0816395156699785e+94	3.2141982433914695e+94	3.3524604039714675e+94	3.496868284262764e+94	67.9_
68.0_	3.647111124036449e+94	3.8040165275638325e+94	3.9676781661236605e+94	4.1383872101307584e+94	4.31644738923221e+94	4.502175534496275e+94	4.695902144027937e+94	4.897971973021191e+94	5.108744649311783e+94	5.328595315524756e+94	68.0_
68.1_	5.55791529897447e+94	5.797112810512694e+94	6.046613673578239e+94	6.306862084756283e+94	6.578321407204893e+94	6.861474998377266e+94	7.156827073520274e+94	7.46490360649249e+94	7.786253269526709e+94	8.12144841360885e+94	68.1_
68.2_	8.471086091241428e+94	8.835789123421174e+94	9.216207212738365e+94	9.613018104606458e+94	1.0026928798688677e+95	1.045867681270707e+95	1.090903150089575e+95	1.1378795429456148e+95	1.1868805811497203e+95	1.2379936004015107e+95	68.2_
68.3_	1.2913097069614229e+95	1.3469239405764992e+95	1.4049354445113368e+95	1.46544476425711314e+95	1.5285684246926043e+95	1.5944103393367843e+95	1.6630907951292626e+95	1.734732270848221e+95	1.8094625345596716e+95	1.8874148722302875e+95	68.3_
68.4_	1.9687283262308174e+95	2.0535479441566314e+95	2.142025038412572e+95	2.2343174570288744e+95	2.3305898661925037e+95	2.431014045003626e+95	2.5357992929855392e+95	2.645042508987552e+95	2.759028235439126e+95	2.8779305884166929e+95	68.4_
68.5_	3.001961541046292e+95	3.1313429440029305e+95	3.266304413922804e+95	3.407088247066852e+95	3.5539453508846186e+95	3.713739442585384e+95	3.866939572736062e+95	4.0336356210914006e+95	4.2075237796032667e+95	4.388914622460783e+95	68.5_
68.6_	4.578132141762368e+95	4.775514332604252e+95	4.9814137988034995e+95	5.196198384846097e+95	5.420251835191915e+95	5.653974482127628e+95	5.897783963402112e+95	6.152115970931322e+95	6.417425031927666e+95	6.694185323848487e+95	68.6_
68.7_	6.982891524638262e+95	7.284059699790808e+95	7.59822822782275e+95	7.925958765833864e+95	8.267837256878706e+95	8.624474980972952e+95	8.996509651621737e+95	9.384606559837761e+95	9.789459767721024e+95	1.0211793353732667e+96	68.7_
68.8_	1.0652362711917628e+96	1.1111955907410006e+96	1.1591395090654374e+96	1.2091537972905184e+96	1.2613279365641259e+96	1.315755278668379e+96	1.3725332135903208e+96	1.4317633443526002e+96	1.4935516694206777e+96	1.5580087730129728e+96	68.8_
68.9_	1.625250023658618e+96	1.6953957813596656e+96	1.7685716137299686e+96	1.844908521502898e+96	1.9245431738103908e+96	2.0076181536605329e+96	2.0942822140547346e+96	2.1846905452047817e+96	2.2790050533343777e+96	2.377394651563937e+96	68.9_
69.0_	2.48003556346041e+96	2.5871116394174587e+96	2.6988146875769477e+96	2.815344817988153e+96	2.9459108025245067e+96	3.0637304500684103e+96	3.196030998019881e+96	3.334049520778664e+96	3.478033355941087e+96	3.628240548974637e+96	69.0_
69.1_	3.784940317177273e+96	3.948413533755203e+96	4.1189532								

$x \Gamma(x)$	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	$x \Gamma(x)$
70.0_	1.7112245381389182e+98	1.7853657417246224e+98	1.8627218967010103e+98	1.943432527164226e+98	2.0276432173403102e+98	2.115505875018749e+98	2.2071790064468417e+98	2.302828003182558e+98	2.406265441429825e+98	2.5067513943957884e+98	70.0_
70.1_	2.6153937582406345e+98	2.728748592209659e+98	2.8470204735658634e+98	2.9704228679685194e+98	3.0991785159678014e+98	3.2335198362306386e+98	3.373689346858981e+98	3.519940103672901e+98	3.672536159411237e+98	3.831753041526418e+98	70.1_
70.2_	3.9978782513373905e+98	4.1712117848155746e+98	4.3520666760375614e+98	4.5407695642981867e+98	4.737661285907192e+98	4.943097491751267e+98	5.157449291741654e+98	5.381103927315457e+98	5.614465473220669e+98	5.857955569851536e+98	70.2_
70.3_	6.112014187473387e+98	6.377100423723543e+98	6.653693335834462e+98	6.942292809101658e+98	7.243420463164429e+98	7.557620597757094e+98	7.885461179647369e+98	8.227534872552011e+98	8.584460111914658e+98	8.956882226487022e+98	70.3_
70.4_	9.345474608766184e+98	9.750939936409696e+98	1.0174011446853153e+99	1.0615454267452594e+99	1.107606680356316e+99	1.1556682187091407e+99	1.205816978815264e+99	1.258143679257169e+99	1.3127429848154397e+99	1.3697136782589878e+99	70.4_
70.5_	1.429158839632093e+99	1.4911860333448004e+99	1.5559075034178812e+99	1.623440377236195e+99	1.69390687817937e+99	1.7674345475192285e+99	1.8441564759872527e+99	1.924211545432676e+99	2.0077446810140398e+99	2.094907114380314e+99	70.5_
70.6_	2.1858566583238707e+99	2.2807579934038707e+99	2.3797829670627683e+99	2.483110905781658e+99	2.5909289408411124e+99	2.7034323482837635e+99	2.820824903697024e+99	2.9433192524607584e+99	3.0711372961388206e+99	3.2045105957137144e+99	70.6_
70.7_	3.3436807924036186e+99	3.48890004682734e+99	3.640431497315633e+99	3.7985497382095513e+99	3.963541319011701e+99	4.1357052653057725e+99	4.3153536223923375e+99	4.502812022629608e+99	4.698420277520144e+99	4.902532995615739e+99	70.7_
70.8_	5.115520227373985e+99	5.337768138140452e+99	5.569679710480804e+99	5.811675477151949e+99	6.064194286040031e+99	6.327694098468913e+99	6.602652822332947e+99	6.889569181570182e+99	7.188963623572412e+99	7.501379266176396e+99	70.8_
70.9_	7.827382885975042e+99	8.167565949746068e+99	8.522545690882834e+99	8.892966232795057e+99	9.279499761322716e+99	9.682847748313245e+99	1.0103742228592045e+100	1.0542947132651799e+100	1.1001259677509017e+100	1.1479511818249843e+100	70.9_
71.0_	1.197851762931339e+100	1.249934553599699e+100	1.3042778716305354e+100	1.3609857983147456e+100	1.4201613089471338e+100	1.4819118649521116e+100	1.5463496113967526e+100	1.6135915812878138e+100	1.6837599087885592e+100	1.75698205174229e+100	71.0_
71.1_	1.8333910239116697e+100	1.913125637356793e+100	1.9963307553954675e+100	2.0831575566087088e+100	2.173763810372272e+100	2.2683141644201684e+100	2.366980444694942e+100	2.4699419699220044e+100	2.577385875814124e+100	2.689504758949777e+100	71.1_
71.2_	2.8065105315027122e+100	2.9286077931427045e+100	3.056021121889567e+100	3.1889824639447087e+100	3.3277332861137268e+100	3.472525986002455e+100	3.62362387117309e+100	3.789417284682681e+100	3.945846332692544e+100	4.11755696868217e+100	71.2_
71.3_	4.296745972368655e+100	4.483739306433705e+100	4.678877152208664e+100	4.882514531024516e+100	5.095021952103766e+100	5.316786088763628e+100	5.548210484165898e+100	5.7897162879021034e+100	6.041743024770652e+100	6.304749397143668e+100	71.3_
71.4_	6.57921422401499e+100	6.865636806962985e+100	7.16453885813716e+100	7.476464438105215e+100	7.801981453862514e+100	8.141682598128247e+100	8.496186429939682e+100	8.866138504816506e+100	9.252212553941477e+100	9.65511714879364e+100	71.4_
71.5_	1.0075569816101906e+101	1.0514352717667884e+101	1.0972259710508527e+101	1.1450124976898082e+101	1.1948819114767403e+101	1.2469250728670284e+101	1.3012368090312963e+101	1.3579160871682541e+101	1.417066195397062e+101	1.4787949315585348e+101	71.5_
71.6_	1.5432148002733875e+101	1.6104432186175786e+101	1.680602730922732e+101	1.753821232182602e+101	1.830232032146375e+101	1.9099749534413564e+101	1.9931948763044962e+101	2.080043715038349e+101	2.170679840206204e+101	2.2652685393750152e+101	71.6_
71.7_	2.3639823194627504e+101	2.467001222312046e+101	2.57451315067672e+101	2.686714228985166e+101	2.803890128161679e+101	2.926011474257628e+101	3.0534548222179254e+101	3.186640067385642e+101	3.325541871355161e+101	3.4705031064766144e+101	71.7_
71.8_	3.621788319812858e+101	3.779673617399102e+101	3.944447146961959e+101	4.1164097391415327e+101	4.295875230848565e+101	4.483171267323577e+101	4.67863782201466e+101	4.882676714704455e+101	5.095537417425141e+101	5.31772760086263e+101	71.8_
71.9_	5.5496144643767177e+101	5.79162101310878e+101	6.044189402038096e+101	6.307780946902222e+101	6.582877128576138e+101	6.86998047523142e+101	7.169615483117557e+101	7.482329577653021e+101	7.808694116603092e+101	8.149305437175474e+101	71.9_
72.0_	8.504785948969257e+101	8.875785274782434e+101	9.262981441369602e+101	9.667082122352185e+101	1.0088825935550524e+102	1.0528983797136664e+102	1.0988360335093115e+102	1.1467795364569947e+102	1.1968165427869725e+102	1.2490385401873018e+102	72.0_
72.1_	1.3035410175878434e+102	1.3604236402932656e+102	1.4197904327875432e+102	1.4817499695466975e+102	1.54641557420956e+102	1.6139055274746063e+102	1.684343284104736e+102	1.7578576994382475e+102	1.8345832658253386e+102	1.9146603594225306e+102	72.1_
72.2_	1.998235497799817e+102	2.0854616088396675e+102	2.1764983114117188e+102	2.271512208357263e+102	2.370677192281527e+102	2.4741747648171535e+102	2.582194369786047e+102	2.694933741032838e+102	2.812599265471361e+102	2.935406362052516e+102	72.2_
72.3_	3.063579877338167e+102	3.197354984158014e+102	3.339756183909496e+102	3.4826297613899496e+102	3.634788659493583e+102	3.7935268731465734e+102	3.95920300026339e+102	4.132120513385014e+102	4.3125961697349504e+102	4.50096059321658e+102	72.3_
72.4_	4.697558881929779e+102	4.90275124232424e+102	5.116913651156606e+102	5.340438546475963e+102	5.573735548905126e+102	5.817232214553616e+102	6.071374820947901e+102	6.336629187424012e+102	6.613481531504165e+102	6.902439362825539e+102	72.4_
72.5_	7.2040324162788035e+102	7.518813626073923e+102	7.847360142524838e+102	8.190274393439523e+102	8.548185192059587e+102	8.921748893604517e+102	9.311650602549907e+102	9.71860543286103e+102	1.0143359823520534e+103	1.0586692911760855e+103	72.5_
72.6_	1.1049417966549868e+103	1.153238388469524e+103	1.2036476754226386e+103	1.2562621482256169e+103	1.3111783499795014e+103	1.368497053719863e+103	1.428323447920775e+103	1.4907673301100207e+103	1.559439089820858e+103	1.6239710153796167e+103	72.6_
72.7_	1.6949753225349598e+103	1.7690865759777075e+103	1.8464408335316765e+103	1.927180115847115e+103	2.011452667927662e+103	2.099413231377592e+103	2.19122333193786e+103	2.287051575663973e+103	2.3870739545298786e+103	2.4914741793792495e+103	72.7_
72.8_	2.6004440128325044e+103	2.714183623826935e+103	2.8329019564096946e+103	2.9568171147250384e+103	3.0861567649024215e+103	3.22115855492261e+103	3.362075059232707e+103	3.509151697688741e+103	3.662672292611791e+103	3.822914485568265e+103	72.8_
72.9_	3.99017279867588e+103	4.164754669263994e+103	4.3469810166287485e+103	4.53718683732851e+103	4.735721804864428e+103	4.942950950433871e+103	5.159255300091629e+103	5.385032595490818e+103	5.620698023433578e+103	5.8666848245199e+103	72.9_
73.0_	6.123445881410759e+103	6.391452974443945e+103	6.6711992320642705e+103	6.963199250633337e+103	7.267990201783076e+103	7.586132823554948e+103	7.9182124550875e+103	8.26484011676212e+103	8.626653637817764e+103	9.004318833507597e+103	73.0_
73.1_	9.39853073398892e+103	9.810014867213487e+103	1.0239528598195423e+104	1.0687862527139412e+104	1.1155841949008534e+104	1.164432837245752e+104	1.2154221134465704e+104	1.2686459013054706e+104	1.324202200877233e+104	1.3821933130543328e+104	73.1_
73.2_	1.4427260289810465e+104	1.505911827490499e+104	1.5718670800331098e+104	1.6407132676044924e+104	1.7125772031943695e+104	1.787591267048549e+104	1.865893651052823e+104	1.9476286140656102e+104	2.032946748478854e+104	2.1220052584978117e+104	73.2_
73.3_	2.2149682506583063e+104	2.3120070371188617e+104	2.4133004522884418e+104	2.5190351833800997e+104	2.629406115499199e+104	2.744616691909442e+104	2.8648792901433657e+104	2.990415614652872e+104	3.1214571067320694e+104	3.258245372467457e+104	73.3_
73.4_	3.401032629513588e+104	3.550082173520004e+104	3.7056688650753494e+104	3.868079638073029e+104	4.037614030438071e+104	4.2145847382038685e+104	4.3993100193497e+104	4.5921551707192527e+104	4.793451412695366e+104	5.003578292643053e+104	73.4_
73.5_	5.222923500269391e+104	5.451891758667139e+104	5.6909055736907586e+104	5.940406015821246e+104	6.200853536504276e+104	6.472728820415754e+104	6.756533675233911e+104	7.052791960565419e+104	7.362050557760144e+104	7.684880382403049e+104	73.5_
73.6_	8.021877441373919e+104	8.373663936431139e+104	8.740889416370855e+104	9.124231979904005e+104	9.524399531477364e+104	9.942131092380997e+104	1.037819816957329e+105	1.0833406184759737e+105	1.1308595966395652e+105	1.1804645307366022e+105	73.6_
73.7_	1.2322470591252304e+105	1.2863028490202192e+105	1.34273177354905e+105	1.401638097849418e+105	1.4631306702268042e+105	1.5273231259380917e+105	1.5943340967705245e+105	1.6642874311294224e+105	1.7373124236047533e+105	1.8135440546463187e+105	73.7_
73.8_	1.8931232407955377e+105	1.9761970959381942e+105	2.0629192040626442e+105	2.1534499040335833e+105	2.247956586907376e+105	2.3					

x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x Γ(x)
75.0_	3.307885463298595e+107	3.453602502376901e+107	3.605743422580348e+107	3.7645916306595147e+107	3.930443045939322e+107	4.1036066531670684e+107	4.284405079805318e+107	4.4731751988485855e+107	4.67026675829965e+107	4.8760530384773986e+107	75.0_
75.1_	5.090911538394717e+107	5.3152446924887348e+107	5.54947061904748e+107	5.794025901738268e+107	6.049366405697016e+107	6.315968129714899e+107	6.594328096117226e+107	6.884965279986626e+107	7.188421579566565e+107	7.505262829400686e+107	75.1_
75.2_	7.83607985853802e+107	8.181489595364491e+107	8.542136221379654e+107	8.918692376010597e+107	9.311860414719967e+107	9.722373722780398e+107	1.0150998087175151e+108	1.0598533129192132e+108	1.1065813800413891e+108	1.1553711944891989e+108	75.2_
75.3_	1.2063137930452234e+108	1.259504235218601e+108	1.315041781131642e+108	1.373030077279592e+108	1.4335773505099117e+108	1.4967966105870375e+108	1.5628058617221297e+108	1.6317283234638759e+108	1.703692661367295e+108	1.778833227870779e+108	75.3_
75.4_	1.8572903138360623e+108	1.9392104112218433e+108	2.0247464873847188e+108	2.1140582715231427e+108	2.207312553800448e+108	2.3046834977109902e+108	2.406352966275064e+108	2.512510862673743e+108	2.6233554859670046e+108	2.7390939025589925e+108	75.4_
75.5_	2.85994233411189e+108	2.986126562635803e+108	3.1178823535138194e+108	3.255455897261506e+108	3.3991042708454784e+108	3.549095919432453e+108	3.705711159472447e+108	3.869242704059205e+108	4.03999621156073e+108	4.218290858544416e+108	75.5_
75.6_	4.404459938079575e+108	4.5988514845383984e+108	4.801828926070906e+108	5.013771765982173e+108	5.235076294288422e+108	5.466156330795392e+108	5.707444001093859e+108	5.959390546927941e+108	6.222467172468582e+108	6.497165928073492e+108	75.6_
75.7_	6.784000633204378e+108	7.083507840234214e+108	7.396247840953013e+108	7.722805717675921e+108	8.063792440918275e+108	8.419846015713512e+108	8.791632678726738e+108	9.179848148410843e+108	9.585218930570627e+108	1.0008503681775843e+109	75.7_
75.8_	1.045049633202415e+109	1.0912019077576658e+109	1.1393940922014122e+109	1.1897162309692252e+109	1.242262531389582e+109	1.297131370409625e+109	1.3544254798019279e+109	1.4142521385451447e+109	1.476723374515547e+109	1.5419561748032131e+109	75.8_
75.9_	1.6100727054055103e+109	1.6812005406596375e+109	1.7554729028466943e+109	1.833028912419114e+109	1.914013849321157e+109	1.9985794258966832e+109	2.0868840718974523e+109	2.179093232127523e+109	2.2753796772876045e+109	2.375923828601239e+109	75.9_
76.0_	2.4809140968376346e+109	2.5905472363688352e+109	2.7050287149267182e+109	2.82457309976053e+109	2.949404460917997e+109	3.0797567924140683e+109	3.215874452079674e+109	3.3580126209175474e+109	3.506437782835839e+109	3.661428225658056e+109	76.0_
76.1_	3.823274564359027e+109	3.992280287510287e+109	4.168762327966022e+109	4.353051658867136e+109	4.545493916083505e+109	4.746450048272991e+109	4.9562969951581222e+109	5.175428399659494e+109	5.404255342154184e+109	5.64320711999347e+109	76.1_
76.2_	5.892732052125117e+109	6.153298323112858e+109	6.425394864092843e+109	6.709532272727045e+109	7.0062437742609935e+109	7.316086224504496e+109	7.639641158475343e+109	7.97515884325832e+109	8.3303462648646391e+109	8.698789721112044e+109	76.2_
76.3_	9.083542859337426e+109	9.485326393038014e+109	9.90489469298571e+109	1.0340305569540239e+110	1.080057175602086e+110	1.1278362457933644e+110	1.1777304970974233e+110	1.2298336370854003e+110	1.2842435278158294e+110	1.3410623701548376e+110	76.3_
76.4_	1.4003968962807259e+110	1.4623585707353603e+110	1.5270638004024852e+110	1.5946341538100966e+110	1.6651965901697774e+110	1.738883698587425e+110	1.8158339478966132e+110	1.8961919475854578e+110	1.980108720312744e+110	2.0677419865249914e+110	76.4_
76.5_	2.1592564617150966e+110	2.2548241668833374e+110	2.3546247527860705e+110	2.458845838588367e+110	2.567683365556617e+110	2.6813419664631804e+110	2.8000353514001392e+110	2.9239867107298158e+110	3.053429135938058e+110	3.1886060591809745e+110	76.5_
76.6_	3.3297717123607486e+110	3.477191606595892e+110	3.631143032993468e+110	3.791915586761552e+110	3.9598117080178596e+110	4.13514726321873e+110	4.3182521301579544e+110	4.509470825743933e+110	4.7091631549589565e+110	4.917704889742595e+110	76.6_
76.7_	5.135488478066287e+110	5.362923784516374e+110	5.6004388637867186e+110	5.848480768552581e+110	6.10751639244969e+110	6.37803355330549e+110	6.660540915762153e+110	6.95570940337873e+110	7.263678903798457e+110	7.585444938551721e+110	76.7_
76.8_	7.92147493002008e+110	8.272401496007831e+110	8.63886004949661e+110	9.02161871722531e+110	9.4213190353645e+110	9.838741442144656e+110	1.0274671687259515e+111	1.072993907513912e+111	1.120537663080856e+111	1.1701905407718417e+111	76.8_
76.9_	1.2220451831038593e+111	1.2761993301027248e+111	1.3327550275155483e+111	1.391818852859917e+111	1.4535021168196913e+111	1.5179210735982045e+111	1.5851971406267678e+111	1.6554571280438206e+111	1.7288334783820013e+111	1.805464516914524e+111	76.9_
77.0_	1.8854947131378013e+111	1.9690749538850627e+111	2.056362828587435e+111	2.1475229272261882e+111	2.2427271515374577e+111	2.342155040062465e+111	2.4459941076584743e+111	2.5544402001126696e+111	2.667697864535078e+111	2.785980736228473e+111	77.0_
77.1_	2.909511942772931e+111	3.0385245260889463e+111	3.173261883280406e+111	3.3139782270946115e+111	3.46093906686961e+111	3.614421710887242e+111	3.7747157910761147e+111	3.9421238110698363e+111	4.1169617186537866e+111	4.2995595036871353e+111	77.1_
77.2_	4.490261822638066e+111	4.6894286509156647e+111	4.897435964233471e+111	5.114676450304923e+111	5.341560252212992e+111	5.578515744872262e+111	5.825990346054758e+111	6.084451363515488e+111	6.354386879834633e+111	6.634306676645809e+111	77.2_
77.3_	6.930743200014608e+111	7.23825256879418e+111	7.559415627847212e+111	7.894839048342275e+111	8.2451923764575427e+111	8.611029734575442e+111	8.993150073688869e+111	9.392329484180033e+111	9.809052063117892e+111	1.0244375443170844e+112	77.3_
77.4_	1.0699032285035077e+112	1.117388183632744e+112	1.1669821559897664e+112	1.2187788834670645e+112	1.2728762732230709e+112	1.3293765872541073e+112	1.388386636231917e+112	1.450017981974303e+112	1.514387148935793e+112	1.5816158451178131e+112	77.4_
77.5_	1.6518311928204457e+112	1.7251659696736636e+112	1.8017588604051963e+112	1.8817547198262585e+112	1.9653048475320815e+112	2.0525672748422187e+112	2.1437070645253125e+112	2.238896623876964e+112	2.3383160317493116e+112	2.442153380150438e+112	77.5_
77.6_	2.550605131066785e+112	2.6638764891851773e+112	2.7821817912241117e+112	2.90574491261587e+112	3.0347996923106284e+112	3.1695903765139693e+112	3.3103720822007783e+112	3.457411281285414e+112	3.6109863063744195e+112	3.771387879058274e+112	77.6_
77.7_	3.938919661752671e+112	4.113898834137785e+112	4.29665669529108e+112	4.48753929265914e+112	4.686908079078798e+112	4.895140599070641e+112	5.112631205743195e+112	5.339791809649066e+112	5.577052661033345e+112	5.824863166953557e+112	77.7_
77.8_	6.083692744835404e+112	6.354031714084658e+112	6.63639227454873e+112	6.931309243946857e+112	7.239341545087006e+112	7.56107279652787e+112	7.89711265699008e+112	8.24809793665318e+112	8.614693807214077e+112	8.9975905695904284e+112	77.8_
77.9_	9.397527455886483e+112	9.815249045542035e+112	1.0251551669271543e+113	1.070276243256886e+113	1.1183245284219206e+113	1.1680402658632878e+113	1.219677191439488e+113	1.2742053511605134e+113	1.330856011350701e+113	1.390027131252114e+113	77.9_
78.0_	1.4518309287807141e+113	1.5163846216367624e+113	1.5838106502125376e+113	1.6542369104607724e+113	1.7277969971461355e+113	1.8046304579523093e+113	1.884883058927532e+113	1.9687070617736765e+113	2.05626151351057e+113	2.147712549064677e+113	78.0_
78.1_	2.2432337073623786e+113	2.343006261528983e+113	2.447219563823996e+113	2.556071405971533e+113	2.669768395571172e+113	2.788526349310284e+113	2.9125707037270136e+113	3.04213694430595e+113	3.177471053729733e+113	3.318829980136877e+113	78.1_
78.2_	3.466482126283995e+113	3.6207078605445574e+113	3.781800050717289e+113	3.950064621668727e+113	4.125821137867911e+113	4.309403411931035e+113	4.501160140335914e+113	4.701455567517321e+113	4.91067017961802e+113	5.129201429212201e+113	78.2_
78.3_	5.357464492392625e+113	5.595893059662949e+113	5.844940162147214e+113	6.105079034669493e+113	6.376804017536165e+113	6.660631498182893e+113	6.957100895428044e+113	7.266775687263046e+113	7.590244484721152e+113	7.928122153674821e+113	78.3_
78.4_	8.28105098673105e+113	8.649701927544605e+113	9.034775849630253e+113	9.437004892553124e+113	9.857153857613314e+113	1.0296022665958991e+114	1.0754442881826114e+114	1.1233289303821893e+114	1.173347162731006e+114	1.225943181057132e+114	78.4_
78.5_	1.28016917414762e+114	1.3371761427931504e+114	1.3967234682719628e+114	1.458924433953331e+114	1.5238973784339783e+114	1.5917659212826762e+114	1.662659198872639e+114	1.736712110751746e+114	1.8140655770243562e+114	1.8948668072340654e+114	78.5_
78.6_	1.9792695812644778e+114	2.0674345427937566e+114	2.159529505864925e+114	2.255729775159202e+114	2.3562184805832687e+114	2.4611869268132103e+114	2.5708349584630343e+114	2.685371341575021e+114	2.8050141621659064e+114	2.929991242587085e+114	78.6_
78.7_	3.060540576499777e+114	3.1969107832963986e+114	3.3393615828360486e+114	3.488164291407796e+114	3.643602339865532e+114	3.8059718149314207e+114	3.9755820247026566e+114	4.152756089441933e+114	4.337831558789866e+114	4.531161056568029e+114	78.7_
78.8_	4.733112954432538e+114	4.944072075633653e+114	5.164440430261513e+114	5.394637983369594e+114	5.635103457448885e+114	5.88629517079519e+114	6.148691913373385e+114	6.422793861852875e+114	6.709123535576868e+114	7.008226795286135e+114	78.8_
78.9_	7.320673886502742e+114	7.647060529695819e+114	7.988009058936134e+114	8.344169611863114e+114	8.716221372601686e+114	9.104873870401028e+114	9.510868336354661e+114	9.93497912084086e+114	1.0378015174232835e+115	1.0840821594247803e+115	78.9_
											

$x \Gamma(x)$	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	$x \Gamma(x)$
80.0	8.946182179316952e+116	9.3463429100210737e+116	9.76441502139973e+116	1.0201200782560329e+117	1.0657538421478565e+117	1.1134030737818722e+117	1.1632411788140901e+117	1.2152818646738737e+117	1.269652324552217e+117	1.32645692964738e+117	80.0
80.1	1.3858047300407044e+117	1.4478096645890393e+117	1.512590780239158e+117	1.5802724611878535e+117	1.65098466832869e+117	1.724863189449088e+117	1.8020499006601233e+117	1.8826930395623804e+117	1.9669474906779106e+117	2.0549750836960126e+117	80.1
80.2	2.146944905111392e+117	2.2430336238553522e+117	2.34324583154731e+117	2.4483143980269757e+117	2.557900842849635e+117	2.672395723465391e+117	2.792019040830753e+117	2.9170006632341465e+117	3.0475807691581204e+117	3.1840103100285626e+117	80.2
80.3	3.326551493749293e+117	3.475478289953294e+117	3.631076957947498e+117	3.793646598372254e+117	3.963499729637992e+117	4.140962890257023e+117	4.326377268232616e+117	4.5200993587187705e+117	4.7225016512281486e+117	4.9339733477083393e+117	80.3
80.4	5.154921112880989e+117	5.385769858291637e+117	5.626963561582305e+117	5.878966122578646e+117	6.142262257836722e+117	6.41735843538716e+117	6.704783851480817e+117	7.005091451220168e+117	7.318858995060026e+117	7.646690173227523e+117	80.4
80.5	7.98921577022687e+117	8.347094881677062e+117	8.721016185830685e+117	9.111699272245481e+117	9.519896030163524e+117	9.946392099296376e+117	1.0392008385818063e+118	1.0857602646491931e+118	1.1344071144011768e+118	1.18523503767409e+118	80.5
80.6	1.2383418886212886e+118	1.2938299145880913e+118	1.3518059534773811e+118	1.4123816399882568e+118	1.475673621125617e+118	1.541803781399338e+118	1.6108994781482671e+118	1.6830937874434954e+118	1.7585257610493362e+118	1.8373406949365087e+118	80.6
80.7	1.919690409868351e+118	2.0057335446127824e+118	2.0956358623152574e+118	2.1895705706809232e+118	2.2877186565303305e+118	2.390269235410849e+118	2.4974199169293243e+118	2.609377186513386e+118	2.7263568043445906e+118	2.8485842222315053e+118	80.7
80.8	2.976295019234294e+118	3.1097353568821543e+118	3.2491624548662106e+118	3.3948450881305133e+118	3.547064106321236e+118	3.7061129766042826e+118	3.87229835090153e+118	4.045940658642411e+118	4.227374726185336e+118	4.416950424102316e+118	80.8
80.9	4.615033343587291e+118	4.82200550329698e+118	5.038266087991249e+118	5.26423220412099e+118	5.500339767886735e+118	5.747044185239566e+118	6.004821395603803e+118	6.27416871090451e+118	6.555605793739008e+118	6.849675662549562e+118	80.9
81.0	7.156945742033239e+118	7.47800896802456e+118	7.81348489874988e+118	8.164020984665264e+118	8.530293750861936e+118	8.913010140359455e+118	9.312908875742923e+118	9.730761888519305e+118	1.0167375813004401e+119	1.0623593547446977e+119	81.0
81.1	1.110029588543063e+119	1.1598403220733585e+119	1.211887732888538e+119	1.2662732239001475e+119	1.3230991129378569e+119	1.382477846071122e+119	1.4445232000847522e+119	1.5093550095201403e+119	1.5770984771153515e+119	1.6478845192918733e+119	81.1
81.2	1.7218498135610033e+119	1.799137269341034e+119	1.879896201698231e+119	1.9642826411516472e+119	2.0542596359000505e+119	2.1445975676606188e+119	2.2408744817317524e+119	2.341476431919557e+119	2.4465978401212994e+119	2.556441877421843e+119	81.2
81.3	2.6712208489583982e+119	2.791156614116026e+119	2.9164810120537567e+119	3.0474363118774742e+119	3.1842756821697965e+119	3.32726368167257e+119	3.476676772073977e+119	3.63280385894436e+119	3.795946826517925e+119	3.966421173450655e+119	81.3
81.4	4.144556573949961e+119	4.330697542210153e+119	4.525204095344948e+119	4.728452451471412e+119	4.940835759244481e+119	5.162764860266994e+119	5.394669085854998e+119	5.636997089703934e+119	5.890217718082843e+119	6.15482091923868e+119	81.4
81.5	6.431318693787538e+119	6.720246087937817e+119	7.022162231472727e+119	7.337651422520829e+119	7.667324261212249e+119	8.01181883435976e+119	8.371801953999056e+119	8.747970450590796e+119	9.141052526081962e+119	9.55180916677447e+119	81.5
81.6	9.981035620364784e+119	1.0429562939486386e+120	1.0898259594837216e+120	1.1388033161034706e+120	1.1899832078469042e+120	1.2434647494596083e+120	1.2993515188248182e+120	1.357751758070004e+120	1.418778583742359e+120	1.4825502064599268e+120	81.6
81.7	1.54919016046798e+120	1.6188275435468033e+120	1.6915972673736914e+120	1.7676403213723568e+120	1.8471040429291994e+120	1.930142407225166e+120	2.016916324526624e+120	2.1075939531422031e+120	2.2023510261290333e+120	2.301371192701615e+120	81.7
81.8	2.404846375082696e+120	2.5129770141417374e+120	2.625973095524425e+120	2.7440532842132195e+120	2.86740462340041786e+120	2.996392341104385e+120	3.131140445946524e+120	3.271952210022116e+120	3.419100677889043e+120	3.5782711973728245e+120	81.8
81.9	3.733561974253411e+120	3.9014846519773664e+120	4.0769649176293855e+120	4.260343135172e+120	4.451975007285673e+120	4.652232267070504e+120	4.86150340096074e+120	5.080194404258362e+120	5.308729570766092e+120	5.547552318050494e+120	81.9
82.0	5.797126049951899e+120	6.057935058020248e+120	6.330485463630856e+120	6.615306202626529e+120	6.912950054395278e+120	7.223994717400131e+120	7.549043933255459e+120	7.888728661537597e+120	8.243708307632905e+120	8.614672006004687e+120	82.0
82.1	9.002339961394884e+120	9.407464850569586e+120	9.830833287345727e+120	1.02732673537607e+121	1.0735626200363785e+121	1.1218807718763548e+121	1.1723750289690643e+121	1.225143460998e+121	1.280288560205612e+121	1.3379174409626947e+121	82.1
82.2	1.3981420483500151e+121	1.4610793761586955e+121	1.5268516947339873e+121	1.595586789109469e+121	1.6674182078939239e+121	1.742485233991208e+121	1.820934603515618e+121	1.9029178958663037e+121	1.9885947247953464e+121	2.078131601769214e+121	82.2
82.3	2.171702549798948e+121	2.261984942515516e+121	2.371682358561093e+121	2.485089839395747e+121	2.609289839395747e+121	2.7067290045380494e+121	2.828624221234423e+121	2.9560124953655645e+121	3.0891415268475534e+121	3.282701924732305e+121	82.3
82.4	3.373669055703714e+121	3.5256208684605616e+121	3.684421173748066e+121	3.850378830521018e+121	4.023816641584838e+121	4.20507197791047e+121	4.39449743652588e+121	4.592461528134047e+121	4.799349395808393e+121	5.015563566162652e+121	82.4
82.5	5.241524734470693e+121	5.47767258526893e+121	5.724466650042429e+121	5.982387203680136e+121	6.25193620144232e+121	6.533638258281154e+121	6.828041672426722e+121	7.135719495236094e+121	7.457270649408448e+121	7.793321097741068e+121	82.5
82.6	8.14452506472372e+121	8.51156631335433e+121	8.895159479676093e+121	9.296051467649951e+121	9.715022907083576e+121	1.015288967747989e+122	1.06105504500782865e+122	1.108875860613064e+122	1.1588583469890166e+122	1.2110952634359354e+122	82.6
82.7	1.2656883608713027e+122	1.322743985590759e+122	1.3823732869425195e+122	1.4446924343942994e+122	1.5098228444152628e+122	1.5778914176192473e+122	1.6490307866328339e+122	1.7233795751725234e+122	1.801082668408336e+122	1.8822914981685605e+122	82.7
82.8	1.967164334460201e+122	2.055866599020251e+122	2.148571186366547e+122	2.2454588020643777e+122	2.3467183158411595e+122	2.452547130675843e+122	2.5631515685850615e+122	2.678472738601566e+122	2.7995596345489737e+122	2.9282473230035345e+122	82.8
82.9	3.0577872563607794e+122	3.195706077857245e+122	3.339849659918825e+122	3.490499130016349e+122	3.6479483203117105e+122	3.812504342176752e+122	3.98448818670923e+122	4.1642353524203534e+122	4.35209650133035e+122	4.54843814475095e+122	82.9
83.0	4.753643360105387e+122	4.9681125401890856e+122	5.192264176336855e+122	5.426535677039739e+122	5.6713842236075954e+122	5.927287664563084e+122	6.194745450518244e+122	6.474279611363141e+122	6.76643577769253e+122	7.071784248462586e+122	83.0
83.1	7.390921106982017e+122	7.724469387420459e+122	8.0730802941244e+122	8.437434476135318e+122	8.818243359403152e+122	9.216250539318276e+122	9.63223326290392e+122	1.0067003817224387e+123	1.0521411385893373e+123	1.0996343445312291e+123	83.1
83.2	1.1492727635389536e+123	1.2011533549261651e+123	1.2553774631868379e+123	1.3120510164512957e+123	1.3712847339281218e+123	1.4331943427410502e+123	1.497900804585849e+123	1.5655305526512296e+123	1.6362157392712222e+123	1.710094494792532e+123	83.2
83.3	1.7873111981676358e+123	1.868016759803473e+123	1.9523689172216616e+123	2.0405325441115133e+123	2.132679973381055e+123	2.228991334842826e+123	2.3296549081968077e+123	2.4348674920023592e+123	2.5448347893675273e+123	2.659771811109151e+123	83.3
83.4	2.79903429179471e+123	2.9054641571859255e+123	3.036699308678446e+123	3.17862769439254e+123	3.3172344387383424e+123	3.467081845176887e+123	3.623702585162836e+123	3.7874030215861107e+123	3.958503380966971e+123	4.1373383800698e+123	83.4
83.5	4.32425790517898e+123	4.5196276493121215e+123	4.7238298787862986e+123	4.937264158331477e+123	5.160348139766069e+123	5.393518381266258e+123	5.637231203768451e+123	5.891963586185286e+123	6.158214101204263e+123	6.436503893498976e+123	83.5
83.6	6.72737770228613e+123	7.031404930233811e+123	7.349180760825294e+123	7.681327326378719e+123	8.028494929013523e+123	8.391363316974198e+123	8.770643018818794e+123	9.167076738091565e+123	9.581440811237187e+123	1.001454673160919e+124	83.6
83.7	1.0467242742585222e+124	1.0940415502919334e+124	1.1434991827601666e+124	1.195194050766836e+124	1.2492274212523413e+124	1.3057051478533848e+124	1.364737878780662e+124	1.4264412741230454e+124	1.4909362330081347e+124	1.5583491310638945e+124	83.7
83.8	1.6288120686511221e+124	1.70246313035414e+124	1.7794466562410735e+124	1.8599139524284635e+124	1.9440214525069804e+124	2.0319352974140802e+124	2.1238273893630357e+124	2.2198778654649717e+124	2.3202750247141223e+124	2.4252156980296697e+124	83.8
83.9	2.5349056350864307e+124	2.649559908692554e+124	2.7694033375280988e+124	2.8946709280246496e+124	3.0256083363463506e+124	3.162472351292163e+124	3.305531399126213e+124	3.4550660713100006e+124	3.6113696761842223e+124	3.774748815681386e+124	83.9
84.0	3.9455239882110774e+124	4.124030218903020e+124	4.310617								

x f(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x f(x)
85.0	3.314240149555565e+126	3.4645977863354465e+126	3.62178100645576e+126	3.786099855258382e+126	3.9578784714591135e+126	4.1374557253728927e+126	4.3251858917067545e+126	4.5214393487959096e+126	4.7266033113482334e+126	4.9410825962511306e+126	85.0
85.1	5.1653004232360167e+126	5.3996992519833134e+126	5.644741657328959e+126	5.900911244309509e+126	6.168713604855003e+126	6.448677318033146e+126	6.7413549958256e+126	7.04732437650588e+126	7.367189467797556e+126	7.701581742067539e+126	85.1
85.2	8.051161385935573e+126	8.41661860677479e+126	8.798674998689388e+126	9.198084970692227e+126	9.615637239899709e+126	1.0052156392719842e+127	1.050850451712605e+127	1.098558290924863e+127	1.148433385768607e+127	1.2005742509057754e+127	85.2
85.3	1.2550838818517114e+127	1.3120699589085705e+127	1.371645060385867e+127	1.4339268855318119e+127	1.4990384876166508e+127	1.5671085176322696e+127	1.6382714790911648e+127	1.7126679944295283e+127	1.7904450835458465e+127	1.8717564550249711e+127	85.3
85.4	1.9567628106284693e+127	2.045632163654908e+127	2.138540171800914e+127	2.23567048518713e+127	2.3372151102364262e+127	2.443374790130229e+127	2.554359402597454e+127	2.6703883758244573e+127	2.791691123316053e+127	2.918507498856663e+127	85.4
85.5	3.0510882704488374e+127	3.18965962026211e+127	3.3346036614276058e+127	3.486098982865843e+127	3.6444812171314487e+127	3.810063634438717e+127	3.983173763756609e+127	4.164154042204869e+127	4.353362494047913e+127	4.551173440628593e+127	85.5
85.6	4.757978242659397e+127	4.974186076342467e+127	5.200224744862394e+127	5.436541526866614e+127	5.683604063615346e+127	5.941901286570831e+127	6.211944387267574e+127	6.4942678313878685e+127	6.7894304190685245e+127	7.098016393535611e+127	85.6
85.7	7.420636600281653e+127	7.757929699086925e+127	8.11056343129031e+127	8.479235944841999e+127	8.864677179759207e+127	9.267650316752856e+127	9.688953291902475e+127	1.0129420380386104e+128	1.0589923852430762e+128	1.107137570475998e+128	85.7
85.8	1.1574729470999292e+128	1.2100982114631998e+128	1.265117600827478e+128	1.3226401003215977e+128	1.3827796593323125e+128	1.4456554177641006e+128	1.5113919426177143e+128	1.5801194753573541e+128	1.6519741905611553e+128	1.727098466367029e+128	85.8
85.9	1.8056411672545935e+128	1.8877579397252894e+128	1.9736115214680948e+128	2.0633720646292704e+128	2.157217473826261e+128	2.255333759581782e+128	2.357915407880776e+128	2.4651657665846284e+128	2.5772974494757886e+128	2.6945327587330897e+128	85.9
86.0	2.817104126682905e+128	2.945254577706467e+128	3.07923821120894e+128	3.219320706544447e+128	3.36577985160493e+128	3.518906093882166e+128	3.679003118913646e+128	3.846388453422809e+128	4.021394096670295e+128	4.204367180497185e+128	86.0
86.1	4.395670659491558e+128	4.595684032649994e+128	4.804804097973309e+128	5.0234457415024024e+128	5.2520427623598564e+128	5.491048735454899e+128	5.74093791355647e+128	6.002206170541444e+128	6.275371987699355e+128	6.560977485053222e+128	86.1
86.2	6.8595894997573295e+128	7.171800713725294e+128	7.49823083275731e+128	7.8349527819311507e+128	8.19636918202657e+128	8.569463323472804e+128	8.95955094921334e+128	9.367406545273798e+128	9.793839912327212e+128	1.0239697784400001e+129	86.2
86.3	1.0705865510548789e+129	1.119326881772855e+129	1.1702875653414264e+129	1.2235698112364015e+129	1.279279445135693e+129	1.3375271195939407e+129	1.39842853433773e+129	1.462104666620383e+129	1.5286820120972426e+129	1.5982928367010713e+129	86.3
86.4	1.671075440020935e+129	1.747174430710356e+129	1.8267410144729963e+129	1.9099332952034354e+129	1.99691658988092e+129	2.087863757847452e+129	2.1829555451265894e+129	2.282380944468955e+129	2.386337571846662e+129	2.495032060144342e+129	86.4
86.5	2.6086804708363187e+129	2.7275087244707837e+129	2.851753050818824e+129	2.9816604595915285e+129	3.11748923266017e+129	3.259509438766885e+129	3.4080034717523875e+129	3.563266613373602e+129	3.725607621840711e+129	3.89534934724303e+129	86.5
86.6	4.0728293750988207e+129	4.258400699311322e+129	4.452432425876622e+129	4.655310508750912e+129	4.86734851943432e+129	5.089238451177952e+129	5.321151561328726e+129	5.56363925030903e+129	5.817183982179039e+129	6.082290246702167e+129	86.6
86.7	6.359485565481463e+129	6.649321544084206e+129	6.95237497225362e+129	7.269248974417335e+129	7.600574212780425e+129	7.947010145418816e+129	8.30924613848835e+129	8.688003858900627e+129	9.08403667924904e+129	9.48133215685897e+129	86.7
86.8	9.391117884625306e+129	1.03835877630323e+130	1.0857239248671697e+130	1.1352293497357046e+130	1.1869780593928518e+130	1.241095175964455e+130	1.297681121371426e+130	1.356848953286162e+130	1.418407542416502e+130	1.483401842460966e+130	86.8
86.9	1.551045762439738e+130	1.621772845775573e+130	1.695727018992027e+130	1.7730556148711403e+130	1.8539126967295499e+130	1.9384593660713167e+130	2.0268640843120394e+130	2.1193030092168898e+130	2.2159603467291125e+130	2.317028718889514e+130	86.9
87.0	2.4227095485866565e+130	2.5332134619068757e+130	2.6487607088880026e+130	2.769581603523113e+130	2.895916983890595e+130	3.02801869335897e+130	3.166150083667079e+130	3.3105865413697933e+130	3.4616160379004e+130	3.6195397051534623e+130	87.0
87.1	3.7846724372614473e+130	3.957343519928812e+130	4.137897288562056e+130	4.326693816515499e+130	4.524109634827669e+130	4.730538484895075e+130	4.946392105589366e+130	5.172101056391671e+130	5.40811557820108e+130	5.654906493253945e+130	87.1
87.2	5.9212966147918715e+130	6.182809394391094e+130	6.464974623023484e+130	6.760024837596654e+130	7.068548781539095e+130	7.391162115047684e+130	7.728508648265415e+130	8.081261625419642e+130	8.450125075114199e+130	8.83585321686096e+130	87.2
87.3	9.239161934247192e+130	9.66091031516835e+130	1.0101922262545482e+131	1.0563078178855216e+131	1.1045298727682982e+131	1.1549546676001972e+131	1.207682880772883e+131	1.2628198003752248e+131	1.3204755218564502e+131	1.3807651814241821e+131	87.3
87.4	1.443809179967094e+131	1.5097334253562927e+131	1.5786695844770741e+131	1.6507553468034261e+131	1.7261347000412791e+131	1.8049582183959574e+131	1.887383640413935e+131	1.9735748023948205e+131	2.063704731832518e+131	2.1579532285047877e+131	87.4
87.5	2.2565086069451716e+131	2.359567797196596e+131	2.4673367392098624e+131	2.58003079530976e+131	2.6978751815523828e+131	2.8211054188433055e+131	2.9499678047209287e+131	3.084719906750246e+131	3.2256310785221884e+131	3.372982999289109e+131	87.5
87.6	3.527070238248616e+131	3.688200845139733e+131	3.85669696736395e+131	4.0328954931477595e+131	4.21714873254963e+131	4.409825117308619e+131	4.611309942381596e+131	4.8220061375468525e+131	5.04233507502534e+131	5.272737414105766e+131	87.6
87.7	5.513673984477706e+131	5.76562671004476e+131	6.029099575070124e+131	6.304619634604681e+131	6.592738071217231e+131	6.894031300159419e+131	7.209102125183043e+131	7.538580947327836e+131	7.883127029120219e+131	8.243429816710502e+131	87.7
87.8	8.620210322617967e+131	9.014222571855858e+131	9.426255114345556e+131	9.85713260663394e+131	1.030771466291313e+132	1.077891160170822e+132	1.1271658221766035e+132	1.1786943728191149e+132	1.2325799694403841e+132	1.2889304935664403e+132	87.8
87.9	1.3478587673672694e+132	1.4094827800623386e+132	1.4739259246975544e+132	1.5413172457876514e+132	1.611791698306893e+132	1.685490418558835e+132	1.7625610074607082e+132	1.84315782685328e+132	1.9274423093107073e+132	2.0155832822753025e+132	87.9
88.0	2.107757306970732e+132	2.2041490328919526e+132	2.3049515685469452e+132	2.4103668692039542e+132	2.5206061424206748e+132	2.63589027217501e+132	2.756450262449749e+132	2.8825277011621796e+132	3.014375245376679e+132	3.152257128771834e+132	88.0
88.1	3.2964496923882026e+132	3.447241939722353e+132	3.604936117285553e+132	3.7698483217971716e+132	3.942309135231928e+132	4.122664289003943e+132	4.3112753586232244e+132	4.508520490220602e+132	4.7147951604108895e+132	4.9305129710164614e+132	88.1
88.2	5.156106480258742e+132	5.392028072089207e+132	5.638750865407437e+132	5.89679665005978e+132	6.166601956147557e+132	6.44878894786784e+132	6.743896645528936e+132	7.052517019513347e+132	7.375269164524449e+132	7.712800559715821e+132	88.2
88.3	8.06578836746668e+132	8.434940794987198e+132	8.820998518418815e+132	9.224736172302385e+132	9.646963907407929e+132	1.0088529020076164e+133	1.0550317656351689e+133	1.1033256594335999e+133	1.1538315108369457e+133	1.206650691780684e+133	88.3
88.4	1.2618892231150813e+133	1.3136579869197956e+133	1.380072950557336e+133	1.44325539058033e+133	1.5093321815057759e+133	1.5784359616764164e+133	1.650705489960793e+133	1.726285879414527e+133	1.8032388991559798e+133	1.887993279365352e+133	88.4
88.5	1.9744450308026443e+133	2.0648577790399267e+133	2.1594131138566594e+133	2.2583009548212334e+133	2.3617199336033537e+133	2.469877938548643e+133	2.582991804945567e+133	2.7012892219669955e+133	2.825007698178577e+133	2.954395808668446e+133	88.5
88.6	3.0897135283451597e+133	3.231232759980129e+133	3.3792378817873834e+133	3.534026320157164e+133	3.695909148696146e+133	3.865211714787519e+133	4.0422742949340373e+133	4.227452780204372e+133	4.421119393172835e+133	4.62366347792335e+133	88.6
88.7	4.835492083721056e+133	5.057031186684174e+133	5.288726146523864e+133	5.531042804678043e+133	5.784468382890863e+133	6.049512465058701e+133	6.326708024191758e+133	6.616612495651357e+133	6.919808905212252e+133	7.236907035097616e+133	88.7
88.8	7.568544662221027e+133	7.915388839262026e+133	8.278137240284471e+133	8.657519567247239e+133	9.054299021151311e+133	9.469273840805496e+133	9.903278912316073e+133	1.0357187452546224e+134	1.0831912769962552e+134	1.1328410106408786e+134	88.8
88.9	1.184767856354464e+134	1.2390763117837849e+134	1.2988756728174048e+134	1.3552802540363809e+134	1.417409612980014e+134	1.4823888229206553e+134	1.5503486619567177e+134	1.621425940624758e+134	1.6957637435009799e+134	1.773511298329949e+134	88.9
89.0	1.8548264298822627e+134	1.9398715635847915e+134	2.0288183703596515e+134								

x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	Γ(x)
90.0	1.65079552380862+136	1.72667967850626+136	1.8060541130597987+136	1.8890794531997882+136	1.9759237226655466+136	2.0667626824829363+136	2.1617801874878502+136	2.2611685592115522+136	2.365128976100387+136	2.4738718815337725+136	90.0
90.1	2.5876174107991264+136	2.706595837694248+136	2.831048041730911e+136	2.9612259968813504+136	3.0973932828587364+136	3.239825619974696+136	3.3888144286601763e+136	3.544652414785299+136	3.7076648191738807+136	3.87817687215643e+136	90.1
90.2	4.056535835636366+136	4.24310233213107+136	4.43825426404339e+136	4.6423869436294867e+136	4.855913895515202+136	5.079267696233929+136	5.312900852486879e+136	5.557286719909214e+136	5.812920464219787+136	6.080320066700314e+136	90.2
90.3	6.360027376058992e+136	6.652609208813717e+136	6.958658500435988e+136	7.278795509600777e+136	7.613669077986868e+136	7.963957948200204e+136	8.330372142499557e+136	8.71365440512565e+136	9.114581711182907e+136	9.533966845130057e+136	90.3
90.4	9.972660052106623e+136	1.0431550765452715e+137	1.0911569413932822e+137	1.1413689312359677e+137	1.1938928639448663e+137	1.2488352506947163e+137	1.3063075124246789e+137	1.3664262062878504e+137	1.429313262522995e+137	1.4950962324337271e+137	90.4
90.5	1.5639085473666333e+137	1.6358897902411418e+137	1.7111859791588278e+137	1.7899498642825062e+137	1.8723412383911448e+137	1.9585272617657962e+137	2.048682802073242e+137	2.1429907899366945e+137	2.2416425909215326e+137	2.3448383946903066e+137	90.5
90.6	2.452786221234767e+137	2.5657093512335266e+137	2.6838327627411422e+137	2.8073976062225517e+137	2.93665468777567e+137	3.071866380202292e+137	3.2133071567450338e+137	3.3612641494650147e+137	3.516037733403629e+137	3.677942137713375e+137	90.6
90.7	3.847306085008928e+137	4.024473460240254e+137	4.209804010449028e+137	4.403674076841575e+137	4.606477360663672e+137	4.818625724445595e+137	5.0405500302492485e+137	5.2727010166237475e+137	5.515550216066009e+137	5.769590914848373e+137	90.7
90.8	6.035339157179556e+137	6.313334795742324e+137	6.604142590752611e+137	6.908353359784606e+137	7.22658518070161e+137	7.559484650154935e+137	7.907728200215545e+137	8.272023475820002e+137	8.653110775853853e+137	9.051764560798671e+137	90.8
90.9	9.468795030032178e+137	9.905049771996282e+137	1.0361415490594587e+138	1.0838819811358678e+138	1.1338233171051439e+138	1.1860670794580668e+138	1.2407194763253084e+138	1.2978916178583092e+138	1.357699742609341e+138	1.4202654543706343e+138	90.9
91.0	1.4857159695981485e+138	1.5541843784452483e+138	1.6258099123746267e+138	1.7007382315047588e+138	1.779121719667436e+138	1.8611197953451787e+138	1.9468992366019498e+138	2.036634521029605e+138	2.1305801814074792e+138	2.2287111777979905e+138	91.0
91.1	2.3314432868416444e+138	2.438913509044754e+138	2.5513404948926073e+138	2.668952990659483e+138	2.7919903048241406e+138	2.9207027960467315e+138	3.055352383703107e+138	3.196213082017793e+138	3.343571558891946e+138	3.497727720562658e+138	91.1
91.2	3.658995323293425e+138	3.827702613344293e+138	4.004192996527295e+138	4.188825738721745e+138	4.381976698774261e+138	4.5840390952878734e+138	4.795424308865695e+138	5.016562721446199e+138	5.247904594453659e+138	5.489920987550347e+138	91.2
91.3	5.74310471987716e+138	6.007971375743409e+138	6.285060356823909e+138	6.574935983017354e+138	6.87188644211549e+138	7.195436005318658e+138	7.527324267042178e+138	7.874529484949597e+138	8.237758949560706e+138	8.617752630260692e+138	91.3
91.4	9.015284686003958e+138	9.431165045895115e+138	9.866241062874821e+138	1.0321399243908665e+139	1.079756706201713e+139	1.1295714841157956e+139	1.181685775955055e+139	1.2362057886781878e+139	1.2932426398000188e+139	1.3529125805647918e+139	91.4
91.5	1.415337235194801e+139	1.480643848967643e+139	1.5489655481464958e+139	1.6200416119382854e+139	1.6952177570336905e+139	1.7734464353138804e+139	1.8552871453326548e+139	1.940906758210516e+139	2.0304798586108325e+139	2.1241891014928208e+139	91.5
91.6	2.222225585374994e+139	2.3247892428715365e+139	2.4320892493020133e+139	2.5443444502120534e+139	2.6617838086783733e+139	2.784646873317191e+139	2.913184267953497e+139	3.0476582039523116e+139	3.188343016265993e+139	3.3355257242902716e+139	91.6
91.7	3.4895068168827373e+139	3.6505998753443604e+139	3.81913417819694e+139	3.995453489437684e+139	4.17991755663567e+139	4.3729028444087534e+139	4.5748032069045675e+139	4.786030712214596e+139	5.007701648543669e+139	5.238211590962306e+139	91.7
91.8	5.48008795462777e+139	5.73313932732629e+139	5.997883200202781e+139	6.27485735940759e+139	6.564629977363379e+139	6.867791803843857e+139	7.184961841856364e+139	7.516787731271561e+139	7.8639470721561e+139	8.22714880832705e+139	91.8
91.9	8.607134681271445e+139	9.004680746647012e+139	9.420598962924639e+139	9.855738853293085e+139	1.0310989244525064e+140	1.0787280086385794e+140	1.128558435531089e+140	1.1806920046251446e+140	1.2352352256789907e+140	1.2922995367781289e+140	91.9
92.0	1.3520015325011728e+140	1.4144632026549254e+140	1.4798121820676014e+140	1.5481820119549562e+140	1.6197124133929993e+140	1.694549573460756e+140	1.77284644463951e+140	1.854763058081818e+140	1.9404668513960316e+140	2.0301330116157702e+140	92.0
92.1	2.123944834061319e+140	2.22209409787756e+140	2.324781458671191e+140	2.4322168601004537e+140	2.544619963516032e+140	2.662220598282146e+140	2.78525923265491e+140	2.913987466531734e+140	3.0486685470380526e+140	3.189577908005006e+140	92.1
92.2	3.3370037344503093e+140	3.491247553220038e+140	3.6526248510028015e+140	3.821465720986046e+140	3.9981155394912476e+140	4.182935673958266e+140	4.376304223756399e+140	4.578616795325962e+140	4.79028731325469e+140	5.011748868946349e+140	92.2
92.3	5.24354608632552e+140	5.485878662547844e+140	5.73957117178784e+140	6.004889032586024e+140	6.282537506886886e+140	6.57303079008858e+140	6.876963495648604e+140	7.1949575895567205e+140	7.527664172283085e+140	7.87576412787468e+140	92.3
92.4	8.239970202044897e+140	8.621027967445918e+140	9.019717578627253e+140	9.436855327604572e+140	9.873295318696904e+140	1.0329931221034672e+141	1.080769810233706e+141	1.1307543747722273e+141	1.183058366751314e+141	1.2377797198146768e+141	92.4
92.5	1.2950335700525952e+141	1.3549371860327414e+141	1.4176132694989072e+141	1.4831902072348e+141	1.5518023346084353e+141	1.623590211341398e+141	1.6987009100694863e+141	1.7772883182872485e+141	1.8595134543002363e+141	1.9455447978318362e+141	92.5
92.6	2.03558635967728e+141	2.129739425148047e+141	2.2282801699526404e+141	2.3313828194596268e+141	2.439258681990827e+141	2.552128859100249e+141	2.670224696977042e+141	2.7937882752404785e+141	2.9230728769752738e+141	3.0583435362489025e+141	92.6
92.7	3.199877568963052e+141	3.347965145292386e+141	3.5029098858366094e+141	3.665029485439077e+141	3.8346563659499624e+141	4.012138359283344e+141	4.197839422172784e+141	4.392140384094358e+141	4.595439729903858e+141	4.8081544187919736e+141	92.7
92.8	5.0307207412510606e+141	5.2635952158141454e+141	5.507255527414382e+141	5.762201509296215e+141	6.0289561705194624e+141	6.30866771107838e+141	6.600105947173377e+141	6.905672888210959e+141	7.225394569070253e+141	7.55992703910705e+141	92.8
92.9	7.909956771184135e+141	8.276202073297485e+141	8.65941456573118e+141	9.060380726397832e+141	9.479923510334409e+141	9.918904038300187e+141	1.037822337196046e+142	1.0858824365299755e+142	1.1361693604500894e+142	1.1887863437468188e+142	92.9
93.0	1.243841409759488e+142	1.3014475926147126e+142	1.3617231697837312e+142	1.4247919054401675e+142	1.4907833051175086e+142	1.5598328821934483e+142	1.6320824367498288e+142	1.7076803473821263e+142	1.7867818765627722e+142	1.8695494901849723e+142	93.0
93.1	1.9561531919487592e+142	2.046770873277261e+142	2.1415886794853783e+142	2.240801392956899e+142	2.344612834118387e+142	2.4532362810395415e+142	2.566894908524584e+142	2.685822247598802e+142	2.810262666342534e+142	2.940471873057827e+142	93.1
93.2	3.076717442815964e+142	3.219279368461044e+142	3.368450637214304e+142	3.524537834068186e+142	3.6878617732112533e+142	3.858758158791961e+142	4.0375782763831733e+142	4.2246897165719284e+142	4.4204771321742765e+142	4.625343030630186e+142	93.2
93.3	4.839708603224014e+142	5.064014592829126e+142	5.298722201984456e+142	5.544314043164475e+142	5.801295133208592e+142	6.070193933966521e+142	6.351563441306231e+142	6.645982324728993e+142	6.954056119954785e+142	7.276418476928942e+142	93.3
93.4	7.613732465837618e+142	7.966691943825803e+142	8.33602298523543e+142	8.722485578330245e+142	9.12687419158401e+142	9.550021242780341e+142	9.99277964305684e+142	1.0456113998172416e+143	1.0940923774496233e+143	1.1448224627290088e+143	93.4
93.5	1.1979060521651979e+143	1.2534523906593083e+143	1.3115757967943987e+143	1.3723958986016661e+143	1.4360378802869394e+143	1.5026327404294223e+143	1.5723175621856038e+143	1.6452357960557694e+143	1.7215375558000297e+143	1.8013799281125896e+143	93.5
93.6	1.8849272966970268e+143	1.9723516814109135e+143	2.0638330931813967e+143	2.1595599054262062e+143	2.2597292427460673e+143	2.364547387694651e+143	2.4742302064661403e+143	2.5890035943790233e+143	2.709103942081202e+143	2.8347786234358668e+143	93.6
93.7	2.966286506101118e+143	3.1038984858578866e+143	3.247898045789275e+143	3.398581841472761e+143	3.556260313898737e+143	3.721258327825163e+143	3.89391584757849e+143	4.07458863387564e+143	4.2636489809354855e+143	4.461486484706191e+143	93.7
93.8	4.668508847367548e+143	4.885142719260077e+143	5.111834579984316e+143	5.349051660495312e+143	5.597282908095741e+143	5.8570399963308545e+143	6.128858381872884e+143	6.4132984105783025e+143	6.710946475016914e+143	7.022416225857194e+143	93.8
93.9	7.348349839625354e+143	7.689419345458997e+143	8.06432801359702e+143	8.419811808492364e+143	8.81064090954161e+143	9.219621302592535e+143	9.64759644552066e+143	1.0095449911316949e+144	1.0564102712312024e+144	1.1045424209295754e+144	93.9
94.0	1.1567725109501882e+144	1.21047640579909e+144	1.2666748923948254e+144	1.							

x Γ(x)	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	x Γ(x)
95.0	1.087366160179549+146	1.137968868935179+146	1.19092773370527+146	1.24635219960212+146	1.3043581094932252+146	1.36506473792557084+146	1.4285982499641267+146	1.4950903497012368+146	1.564678885385925+146	1.637508130098435+146	95.0
95.1	1.7137290826593466+146	1.793499781316875+146	1.876985632091817+146	1.9643597524463987+146	2.05580330990782+146	2.1515060039278206+146	2.2516662493719036+146	2.356491799302705+146	2.466200717797293+146	2.581018622548875+146	95.1
95.2	2.701185618043694+146	2.826950330412307+146	2.9585736556494373+146	3.0963286559171223+146	3.2405011271783125+146	3.391390193302365+146	3.549308928073506+146	3.7145850058100246+146	3.8875613829312067+146	4.06859701090912+146	95.2
95.3	4.258067582682203+146	4.456366313886934+146	4.66390470564357+146	4.88113675046885+146	5.108443901804422+146	5.34636731512227+146	5.5953778005622825+146	5.855992282249926+146	6.128751798135468+146	6.414222625461371+146	95.3
95.4	6.7129974587898246+146	7.025696643043041+146	7.352969464121921+146	7.695495499804542+146	8.053986033727437+146	8.4291855350408833+146	8.82187320939558+146	9.232864616757855+146	9.663013372326437+146	1.0113212921194976+147	95.4
95.5	1.0584398398205923+147	1.1077548574292824+147	1.1593687893730703+147	1.2133888606506663+147	1.2699273000615335+147	1.3291015737818476+147	1.391034629962547+147	1.4558551546669719+147	1.5236978398165098+147	1.5947036636060762+147	95.5
95.6	1.6690201840767192+147	1.7468018463618587+147	1.8282103043053635+147	1.9134147571042478+147	2.002592301679401+147	2.0959283015118294+147	2.1936167727132058+147	2.2958607881349463+147	2.4028729003626506+147	2.5148755844745514+147	95.6
95.7	2.632101701491641+147	2.7547949834855606+147	2.883210541355017+147	3.017615396335022+147	3.1582890363432882+147	3.305523998329675+147	3.459626477842913+147	3.620916967084983+147	3.789730922790787+147	3.96641946532113+147	95.7
95.8	4.151350110436436+147	4.344907535263103+147	4.547494380091023+147	4.7595320876152195+147	4.981461781433117+147	5.21374518559989+147	5.4568655871729175+147	5.7113288437504884+147	5.977664438117933+147	6.25642658219399+147	95.8
95.9	6.548195372592394+147	6.853578000209754+147	7.173210016362288+147	7.50775665812755+147	7.857914235647477+147	8.22441158430254+147	8.60801158478764+147	9.00951275426056+147	9.429750911901715+147	9.869600922349759+147	95.9
96.0	1.0329978520670762+148	1.081184222670359+148	1.131619532453466+148	1.1844087995996734+148	1.2396619471383677+148	1.2974940343142125+148	1.3580254962630697+148	1.421382395318975+148	1.4876966840763882+148	1.5571064807551827+148	96.0
96.1	1.6297563574464365+148	1.7057976418403617+148	1.78538873306775+148	1.8686954323160515+148	1.955891288909816+148	2.0471579625814433+148	2.142685602689061+148	2.2426732451732845+148	2.347329228068534+148	2.4568716265600717+148	96.1
96.2	2.571528708122104+148	2.691539409318253+148	2.817153846297306+148	2.948633778732824+148	3.086253732185044+148	3.230299158826775+148	3.38107168457135+148	3.538885134684634+148	3.704068852900645+148	3.8769660913115526+148	96.2
96.3	4.057938405894646+148	4.247362733345577+148	4.4456340173304596+148	4.6531656659623857+148	4.870390415499263+148	5.0977612344657195+148	5.335752270089592+148	5.584859839030798+148	5.845603464485172+148	6.118526961824502+148	96.3
96.4	6.404199575054497+148	6.703217166467186+148	7.016203461974418+148	7.343811354740809+148	7.686724269833367+148	8.04565759275665+148	8.421360164861355+148	8.814615848752766+148	9.226245166991263+148	9.657107017501146+148	96.4
96.5	1.0108100469294856+149	1.05801666422694+149	1.107429067500588+149	1.1591503784711477+149	1.213288542359941+149	1.2699565536242082+149	1.32927269226211+149	1.3913607711816845+149	1.4563503951542002+149	1.5243772318920382+149	96.5
96.6	1.59558329582138+149	1.670117245143453+149	1.748134692861196+149	1.829798532040225+149	1.9152792771393477+149	2.0047554202005873+149	2.0984138045729268+149	2.19645001794071+149	2.2990687908430867+149	2.406484446549438+149	96.6
96.7	2.518921320823963+149	2.6366142784375816+149	2.759809129916702+149	2.888763218630777+149	3.023745923101328+149	3.165039228093329+149	3.312938148608106+149	3.46775217904837+149	3.62980774749698+149	3.799433205462788+149	96.7
96.8	3.976934054110064+149	4.16285940913236+149	4.357409114981329+149	4.561059392102043+149	4.774232970863639+149	4.997374759914248+149	5.23095135135835+149	5.475450961940552+149	5.73184662713936+149	6.00954944908664+149	96.8
96.9	6.2797193617101125+149	6.57326665936712+149	6.880543047031285+149	7.202190961447613+149	7.538882916953897+149	7.891322914738354+149	8.260247915967088+149	8.646429389431899+149	9.050674924372767+149	9.473829924452717+149	96.9
97.0	9.916779378890922+149	1.0380449716988656+150	1.0865810749574836+150	1.1373877701463983+150	1.1905713339174636+150	1.2462430198392842+150	1.3045192915852508+150	1.3655220670520916+150	1.4293789739236842+150	1.4962236172144023+150	97.0
97.1	1.5661958959361355+150	1.639442113415937+150	1.7161156500606192+150	1.7963769189137146+150	1.880393884978235+150	1.9683423808340704+150	2.060406475349104+150	2.1567788596773348+150	2.257661251358277+150	2.3632648173628015+150	97.1
97.2	2.4738106169776896+150	2.5895300654583904+150	2.710665419422592+150	2.8374702850087894+150	2.9702101498628725+150	3.109162940075055+150	3.254619603236231+150	3.4068847188371304+150	3.566277137298503+150	3.733130648969419+150	97.2
97.3	3.907794684056374+150	4.03063548097024+150	4.28203468509607+150	4.48239448559665+150	4.6921341258473736+150	4.91169294894249+150	5.1415308869715335+150	5.3821294263646114+150	5.633992618537825+150	5.897648137944906+150	97.3
97.4	6.1736483897689796+150	6.462571669580398+150	6.765023377396808+150	7.081637288708008+150	7.413076885127747+150	7.760036747481801+150	8.12324401425934+150	8.503459908490332+150	8.901481336274545+150	9.31814256030934+150	97.4
97.5	9.75431695195133+150	1.0210918825493397+151	1.0688905358510313+151	1.1189278602330001+151	1.1713087586842088+151	1.2261430524089887+151	1.2835457115277663+151	1.343637096604035+151	1.4065432115079587+151	1.4723959881464305+151	97.5
97.6	1.5413334636190137+151	1.6135002703818916+151	1.6890477400310598+151	1.7681343213449164+151	1.8509258932542317+151	1.9375961134425964+151	2.0283267833105102+151	2.1233082300702655+151	2.2227397067794073+151	2.3268298111513245+151	97.6
97.7	2.435796924028267+151	2.549869668439022+151	2.669287390206428+151	2.79430066112099+151	2.9251718057355735+151	3.0621754582994925+151	3.2055991131607774+151	3.35754378334542+151	3.512924579434691+151	3.677471399225365+151	97.7
97.8	3.8497296160799105+151	4.0300608052564824+151	4.218843504345702+151	4.416474009417998+151	4.62336720855518+151	4.839957454527859+151	5.066699478455748+151	5.3046069346373+151	5.552565460722686+151	5.812709608881588+151	97.8
97.9	6.085048060933641+151	6.370152719003058+151	6.66862232056237+151	6.981083698285537+151	7.308193099019496+151	7.650637564782838+151	8.009136378581889+151	8.38444257815796+151	8.777344540846616+151	9.188667462878977+151	97.9
98.0	9.619275996637121+151	1.0070074269522433+152	1.0542009588266136+152	1.1036073532714027+152	1.1553304223271388+152	1.2094788506427175+152	1.2661664242961682+152	1.3255122703655794+152	1.3876411077575659+152	1.4526835098199928+152	98.0
98.1	1.5207761792951384+152	1.59206223619206+152	1.666691519185929+152	1.7448209011808424+152	1.8266146197003748+152	1.9122446228050369+152	2.0018909312657853+152	2.095742017756542+152	2.1939952038691356+152	2.2968570757847387+152	98.1
98.2	2.404543919482382+152	2.517282176401951+152	2.6353089205218022+152	2.758872357862014+152	2.8882323494629155+152	3.0236609589469963+152	3.1654430258187395+152	3.31387676571064+152	3.4692743988477008+152	3.6319628080513697+152	98.2
98.3	3.802284227677629+152	3.980596649407637+152	4.1672761551469916+152	4.362714552434298+152	4.567323357684469+152	4.781533085360846+152	5.005794471100615+152	5.240579421975214+152	5.486382011434002+152	5.743719521023296+152	98.3
98.4	6.013133531089473+152	6.295191062767399+152	6.590485773662567+152	6.89639209763042+152	7.223302116214248+152	7.562155809736374+152	7.91691361558067+152	8.282323270365574+152	8.677164005815797+152	9.084257181224471+152	98.4
98.5	9.5104590279237+152	9.956666945893939+152	1.0423820504678223+153	1.0912903419867667+153	1.142494563117521+153	1.19610254757112+153	1.2522271960536258+153	1.3109867150384462+153	1.3725048656658637+153	1.4369112251847513+153	98.5
98.6	1.504341460356793+153	1.5749376137781054+153	1.6488484036700737+153	1.726229537773901+153	1.8072440420110772+153	1.8920626046067892+153	1.9808639364032364+153	2.073835148123551+153	2.1711721453873926+153	2.2730800423099403+153	98.6
98.7	2.379773594562349+153	2.491477652808581+153	2.6084276374761536+153	2.7308700358691115+153	2.859062922670148+153	2.9932765049371536+153	3.1337936927458215+153	3.28091069668363+153	3.4349376534644144+153	3.596199280981384+153	98.7
98.8	3.765035564190114+153	3.9418024732696925+153	4.126872715582934+153	4.320636523028471+153	4.52350247644731+153	4.735898368833678+153	4.958272109175335+153	5.191026688332546+153	5.4348510724718665+153	5.690061435628191+153	98.8
98.9	5.957262051124492+153	6.2370165266217105+153	6.5299149757179875+153	6.8365726512406+153	7.15764432054484+153	7.493799494040016+153	7.84574995763105+153	8.214238393093262+153	8.60004218035933+153	9.00397542245967+153	98.9
99.0	9.42689047586982+153	9.8696797906853+153	1.033327797504408+154	1.0818662883162955+154	1.1326859459494134+154	1.1858940129504109+154	1.241602795551707+154	1.299929883432767+154	1.360998398368525+154	1.4249372546657415+154	99.0
99.1	1.49188143175699+154	1.5619722597903652+154	1.6353577184811588+154	1.7121927501779783+154	1.792639587616145+154	1.8768680971179928+154	1.9650561379576542+154	2.057			