

n	Suite de Fibonacci	Nombres triangulaires	Suite géométrique	Suite arithmétique	Carré parfait	Cube parfait	Factoriel	Logarithme
0	0	0	2		0	0	1	
1	1	1	4	1	1	1	1	0
2	1	3	8	4	4	1	2	0,6931471806
3	2	6	16	7	9	8	6	1,098612289
4	3	10	32	10	16	27	24	1,386294361
5	5	15	64	13	25	125	120	1,609437912
6	8	21	128	16	36	512	720	1,791759469
7	13	28	256	19	49	2197	5040	1,945910149
8	21	36	512	22	64	9261	40320	2,079441542
9	34	45	1024	25	81	39304	362880	2,197224577
10	55	55	2048	28	100	166375	3628800	2,302585093
11	89	66	4096	31	121	704969	39916800	2,397895273
12	144	78	8192	34	144	2985984	479001600	2,48490665
13	233	91	16384	37	169	12649337	6227020800	2,564949357
14	377	105	32768	40	196	53582633	87178291200	2,63905733
15	610	120	65536	43	225	226981000	1307674368000	2,708050201
16	987	136	131072	46	256	961504803	20922789888000	2,772588722
17	1597	153	262144	49	289	4073003173	355687428096000	2,833213344
18	2584	171	524288	52	324	17253512704	6,40237E+15	2,890371758
19	4181	190	1048576	55	361	73087061741	1,21645E+17	2,944438979
20	6765	210	2097152	58	400	309601747125	2,4329E+18	2,995732274
21	10946	231	4194304	61	441	1311494070536	5,10909E+19	3,044522438
22	17711	253	8388608	64	484	5555577996431	1,124E+21	3,091042453
23	28657	276	16777216	67	529	23533806109393	2,5852E+22	3,135494216
24	46368	300	33554432	70	576	99690802348032	6,20448E+23	3,17805383
25	75025	325	67108864	73	625	422297015640625	1,55112E+25	3,218875825
26	121393	351	134217728	76	676	1,78888E+15	4,03291E+26	3,258096538
27	196418	378	268435456	79	729	7,57781E+15	1,08889E+28	3,295836866
28	317811	406	536870912	82	784	3,21001E+16	3,04888E+29	3,33220451
29	514229	435	1073741824	85	841	1,35978E+17	8,84176E+30	3,36729583
30	832040	465	2147483648	88	900	5,76013E+17	2,65253E+32	3,401197382
31	1346269	496	4294967296	91	961	2,44003E+18	8,22284E+33	3,433987204
32	2178309	528	8589934592	94	1024	1,03361E+19	2,63131E+35	3,465735903
33	3524578	561	17179869184	97	1089	4,37846E+19	8,68332E+36	3,496507561
34	5702887	595	34359738368	100	1156	1,85475E+20	2,95233E+38	3,526360525
35	9227465	630	68719476736	103	1225	7,85683E+20	1,03331E+40	3,555348061
36	14930352	666	137438953472	106	1296	3,32821E+21	3,71993E+41	3,583518938
37	24157817	703	274877906944	109	1369	1,40985E+22	1,37638E+43	3,610917913
38	39088169	741	549755813888	112	1444	5,97222E+22	5,23023E+44	3,63758616
39	63245986	780	1099511627776	115	1521	2,52987E+23	2,03979E+46	3,663561646
40	102334155	820	2199023255552	118	1600	1,07167E+24	8,15915E+47	3,688879454
41	165580141	861	4398046511104	121	1681	4,53967E+24	3,34525E+49	3,713572067
42	267914296	903	8796093022208	124	1764	1,92304E+25	1,40501E+51	3,737669618
43	433494437	946	17592186044416	127	1849	8,14612E+25	6,04153E+52	3,761200116
44	701408733	990	35184372088832	130	1936	3,45075E+26	2,65827E+54	3,784189634
45	1134903170	1035	70368744177664	133	2025	1,46176E+27	1,19622E+56	3,80666249
46	1836311903	1081	140737488355328	136	2116	6,19212E+27	5,50262E+57	3,828641396
47	2971215073	1128	281474976710656	139	2209	2,62302E+28	2,58623E+59	3,850147602
48	4807526976	1176	562949953421312	142	2304	1,11113E+29	1,24139E+61	3,871201011
49	7778742049	1225	1,1259E+15	145	2401	4,70683E+29	6,08282E+62	3,891820298
50	12586269025	1275	2,2518E+15	148	2500	1,99384E+30	3,04141E+64	3,912023005
51	20365011074	1326	4,5036E+15	151	2601	8,44606E+30	1,55112E+66	3,931825633
52	32951280099	1378	9,0072E+15	154	2704	3,57781E+31	8,06582E+67	3,951243719
53	53316291173	1431	1,80144E+16	157	2809	1,51558E+32	4,27488E+69	3,970291914
54	86267571272	1485	3,60288E+16	160	2916	6,42011E+32	2,30844E+71	3,988984047
55	139583862445	1540	7,20576E+16	163	3025	2,7196E+33	1,26964E+73	4,007333185
56	225851433717	1596	1,44115E+17	166	3136	1,15204E+34	7,10999E+74	4,025351691
57	365435296162	1653	2,8823E+17	169	3249	4,88013E+34	4,05269E+76	4,043051268
58	591286729879	1711	5,76461E+17	172	3364	2,06726E+35	2,35056E+78	4,060443011
59	956722026041	1770	1,15292E+18	175	3481	8,75704E+35	1,38683E+80	4,077537444
60	1548008755920	1830	2,30584E+18	178	3600	3,70954E+36	8,32099E+81	4,094344562
61	2504730781961	1891	4,61169E+18	181	3721	1,57139E+37	5,0758E+83	4,110873864
62	4052739537881	1953	9,22337E+18	184	3844	6,6565E+37	3,147E+85	4,127134385
63	6557470319842	2016	1,84467E+19	187	3969	2,81974E+38	1,98261E+87	4,143134726
64	10610209857723	2080	3,68935E+19	190	4096	1,19446E+39	1,26887E+89	4,158883083

65	17167680177565	2145	7,3787E+19	193	4225	5,05982E+39	8,24765E+90	4,17438727
66	27777890035288	2211	1,47574E+20	196	4356	2,14337E+40	5,44345E+92	4,189654742
67	44945570212853	2278	2,95148E+20	199	4489	9,07947E+40	3,64711E+94	4,204692619
68	72723460248141	2346	5,90296E+20	202	4624	3,84613E+41	2,48004E+96	4,219507705
69	117669030460994	2415	1,18059E+21	205	4761	1,62925E+42	1,71122E+98	4,234106505
70	190392490709135	2485	2,36118E+21	208	4900	6,90159E+42	1,19786E+100	4,248495242
71	308061521170129	2556	4,72237E+21	211	5041	2,92356E+43	8,50479E+101	4,262679877
72	498454011879264	2628	9,44473E+21	214	5184	1,23844E+44	6,12345E+103	4,276666119
73	806515533049393	2701	1,88895E+22	217	5329	5,24612E+44	4,47012E+105	4,290459441
74	1,30497E+15	2775	3,77789E+22	220	5476	2,22229E+45	3,30789E+107	4,304065093
75	2,11149E+15	2850	7,55579E+22	223	5625	9,41378E+45	2,48091E+109	4,317488114
76	3,41645E+15	2926	1,51116E+23	226	5776	3,98774E+46	1,88549E+111	4,33073334
77	5,52794E+15	3003	3,02231E+23	229	5929	1,68923E+47	1,45183E+113	4,343805422
78	8,94439E+15	3081	6,04463E+23	232	6084	7,15571E+47	1,13243E+115	4,356708827
79	1,44723E+16	3160	1,20893E+24	235	6241	3,03121E+48	8,94618E+116	4,369447852
80	2,34167E+16	3240	2,41785E+24	238	6400	1,28404E+49	7,15695E+118	4,382026635
81	3,78891E+16	3321	4,8357E+24	241	6561	5,43928E+49	5,79713E+120	4,394449155
82	6,13058E+16	3403	9,67141E+24	244	6724	2,30412E+50	4,75364E+122	4,406719247
83	9,91949E+16	3486	1,93428E+25	247	6889	9,7604E+50	3,94552E+124	4,418840608
84	1,60501E+17	3570	3,86856E+25	250	7056	4,13457E+51	3,31424E+126	4,430816799
85	2,59695E+17	3655	7,73713E+25	253	7225	1,75143E+52	2,8171E+128	4,442651256
86	4,20196E+17	3741	1,54743E+26	256	7396	7,41918E+52	2,42271E+130	4,454347296
87	6,79892E+17	3828	3,09485E+26	259	7569	3,14282E+53	2,10776E+132	4,465908119
88	1,10009E+18	3916	6,1897E+26	262	7744	1,33132E+54	1,85483E+134	4,477336814
89	1,77998E+18	4005	1,23794E+27	265	7921	5,63956E+54	1,6508E+136	4,48863637
90	2,88007E+18	4095	2,47588E+27	268	8100	2,38895E+55	1,48572E+138	4,49980967
91	4,66005E+18	4186	4,95176E+27	271	8281	1,01198E+56	1,352E+140	4,510859507
92	7,54011E+18	4278	9,90352E+27	274	8464	4,2868E+56	1,24384E+142	4,521788577
93	1,22002E+19	4371	1,9807E+28	277	8649	1,81592E+57	1,15677E+144	4,532599493
94	1,97403E+19	4465	3,96141E+28	280	8836	7,69236E+57	1,08737E+146	4,543294782
95	3,19404E+19	4560	7,92282E+28	283	9025	3,25854E+58	1,033E+148	4,553876892
96	5,16807E+19	4656	1,58456E+29	286	9216	1,38034E+59	9,91678E+149	4,564348191
97	8,36211E+19	4753	3,16913E+29	289	9409	5,8472E+59	9,61928E+151	4,574710979
98	1,35302E+20	4851	6,33825E+29	292	9604	2,47692E+60	9,42689E+153	4,584967479