Fibonacci numbers
Divided into Fibonacci numbers
expressed in modulus9

N	Fibonacci Sequence / Divisor	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
		Divided by 1	Divided by 1	Divided by 2	Divided by 3	Divided by 5	Divided by 8	Divided by 13	Divided by 21	Divided by 34	Divided by 55	Divided by 89	Divided by 144	Divided by 233	Divided by 377	Divided by 610	Divided by 987	Divided by 1597	Divided by 2584	Divided by 4181	Divided by 6765	Divided by 10946	Divided by 17711	Divided by 28657	Divided by 46368
-24	-46368	-9	-9	-9	-3		-9		-3				-7												-1
-23	28657	1																						-1	
-22	-17711	-8	-8									-1											-1		
-21	10946	2		1				5														-1			
-20	-6765	-6	-6		-5	-3					-6										-1				
-19	4181	5																		-1					
-18	-2584	-1	-1	-5			-8			-4									-1						
-17	1597	4																-1							
-16	-987	-6	-6		-5				-2								-1								
-15	610	7		8		5										-1									
-14	-377	-8	-8					-2							-1										
-13	233	8												-1											
-12	-144	-9	-9	-9	-3		-9						-1												
-11	89	8										1													
-10	-55	-1	-1			-2					-1														
-9	34	7		8						1															
-8	-21	-3	-3		-7				-1																
-7	13	4						1																	
-6	-8	-8	-8	-4			-1																		
-5	5	5				1																			
-4	-3	-3	-3		-1																				
-3	2	2		1																					
-2	-1	-1	-1																						
-1	1	1																							
0	0	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
1	1	1																							
2	1	1	1																						
3	2	2		1																					
4	3	3	3		1																				
5	5	5				1																			
6	8	8	8	4			1																		
7	13	4						1																	
8	21	3	3		7				1																
9	34	7		8						1															
10	55	1	1			2					1														
11	89	8										1													
12	144	9	9	9	3		9						1												

13	233	8												1												
14	377	8	8					2							1											
15	610	7		8		5										1										
16	987	6	6		5				2								1									
17	1597	4																1								
18	2584	1	1	5			8			4									1							
19	4181	5																		1						
20	6765	6	6		5	3					6										1					
21	10946	2		1				5														1				
22	17711	8	8									1											1			
23	28657	1																						1		
24	46368	9	9	9	3		9		3				7												1	
25	75025	1				2																				
26	121393	1	1											8												
27	196418	2		1						8																
28	317811	3	3		7			3							6											
29	514229	5																								
30	832040	8	8	4		7	1				8					5										
31	1346269	4																								
32	2178309	3	3		1				4								2									
33	3524578	7		8								2														
34	5702887	1	1															7								
35	9227465	8				7		2																		
36	14930352	9	9	9	9		9			9			3						9							
37	24157817	8																								
38	39088169	8	8																	7						
39	63245986	7		8										2												
40	102334155	6	6		8	3			5		6										7					
41	165580141	4																								
42	267914296	1	1	5			8	7							8							5				
43	433494437	5																								
44	701408733	6	6		2							3											3			
45	1134903170	2		1		4				8						8										
46	1836311903	8	8																					8		
47	2971215073	1																								
48	4807526976	9	9	9	6		9		6				5				3								2	
49	7778742049	1						7																		
50	12586269025	1	1			2					1															
51	20365011074	2		1														5								
52	32951280099	3	3		4									6												
53	53316291173	5																								
54	86267571272	8	8	4			1			5									8							
55	139583862445	4				8						5														
56	225851433717	3	3		4			3	7						6											
57	365435296162	7		8																5						
58	591286729879	1	1																							
59	956722026041	8																								
60	1548008755920	9	9	9	6	9	9				9		5			9					3					
61	2504730781961	8																								
62	4052739537881	8	8																							
63	6557470319842	7		8				4		1												8				

64	10610209857723	6	6		2				8								4									
65	17167680177565	4				8								5												
66	27777890035288	1	1	5			8					8												8		
67	44945570212853	5																								
68	72723460248141	6	6		8													6								
69	117669030460994	2		1																					2	
70	190392490709135	8	8			7		2			8				1											
71	308061521170129	1																								
72	498454011879264	9	9	9	9		9		9	9			3						9							3
73	806515533049393	1																								
74	1304969544928657	1	1																							
75	2111485077978050	2		1		4										8										
76	3416454622906707	3	3		1															6						
77	5527939700884757	5						8				4														
78	8944394323791464	8	8	4			1							1												
79	14472334024676221	4																								
80	23416728348467685	3	3		7	6			1		3						5				5					
81	37889062373143906	7		8						1																
82	61305790721611591	1	1																							
83	99194853094755497	8																								
84	160500643816367088	9	9	9	3		9	9					7		9							9				
85	259695496911122585	8				7												2								
86	420196140727489673	8	8																							
87	679891637638612258	7		8																						
88	1100087778366101931	6	6		5				2			3												3		
89	1779979416004714189	4																								
90	2880067194370816120	1	1	5		2	8			4	1					4			1							
91	4660046610375530309	5						8						4												
92	7540113804746346429	6	6		5																				6	
93	12200160415121876738	2		1																						
94	19740274219868223167	8	8																							
95	31940434634990099905	1				2														2						
96	51680708854858323072	9	9	9	3		9		3				1				6									4
97	83621143489848422977	1																								
98	135301852344706746049	1	1					7							8											
99	218922995834555169026	2		1						8		7														
100	354224848179261915075	3	3		7	6					3										5					
101	573147844013817084101	5																								
102	927372692193078999176	8	8	4			1											2								
103	1500520536206896083277	4																								
104	2427893228399975082453	3	3		1				4					6												
105	3928413764606871165730	7		8		5		4								1					8					
106	6356306993006846248183	1	1																							
107	10284720757613717413913	8																								
108	16641027750620563662096	9	9	9	9		9			9			9						9							
109	2692574850823428107600 9	8																								

110	43566776258854844738105	8	8			7					8	1											1			
111	70492524767089125814114	7		8																						
112	114059301025943970552219	6	6		8			6	5						3		7									
113	184551825793033096366333	4																								
114	298611126818977066918552	1	1	5			8													2						
115	483162952612010163284885	5				1																		5		
116	781774079430987230203437	6	6		2																					
117	1264937032042997393488322	2		1						8				7												
118	2046711111473984623691759	8	8																							
119	3311648143516982017180081	1						7										7								
120	5358359254990966640871840	9	9	9	6	9	9		6		9		8			9					3				5		
121	8670007398507948658051921	1										8														
122	1402836665349891529892376 1	1	1																							
123	2269837405200686395697568 2	2		1																						
124	3672674070550577925589944 3	3	3		4																					
125	5942511475751264321287512 5	5				1																				
126	9615185546301842246877456 8	8	8	4			1	2		5					1				8			4				
127	1555769702205310656816496 93	4																								
128	2517288256835494881504242 61	3	3		4				7								8									
129	4073057959040805538320739 54	7		8																						
130	6590346215876300419824982 15	1	1			2					1			8												
131	1066340417491710595814572169	8																								
132	1725375039079340637797070384	9	9	9	6		9					9	2										9			
133	2791715456571051233611642553	8						2												7						
134	4517090495650391871408712937	8	8																							
135	7308805952221443105020355490	7		8		5				1						1										
136	1182589644787183497642906842 7	6	6		2				8									6								
137	191347024000932780814494239 17	4																								
138	3096059884796511305787849234 4	1	1	5			8																	1		
139	5009530124805839113932791626 1	5																								
140	8105590009602350419720640860 5	6	6		8	3		6			6				3						7					
141	1311512013440818953365343248 66	2		1																						
142	2122071014401053995337407334 71	8	8																							
143	3433583027841872948702750583 37	1										8		8												
144	5555654042242926944040157918 08	9	9	9	9		9		9	9			6				9		9						6	
145	8989237070084799892742908501 45	1				2																				
146	1454489111232772683678306641 953	1	1																							
147	2353412818241252672952597492 098	2		1				5														1				
148	3807901929474025356630904134 051	3	3		1																					
149	6161314747715278029583501626 149	5																								
150	9969216677189303386214405760 200	8	8	4		7	1				8					5										
151	1613053142490458141579790738 6349	4																								
152	2609974810209388480201231314 6549	3	3		7				1											6						
153	4223027952699846621781022053 2898	7		8						1								4								
154	6833002762909235101982253367 9447	1	1					7				8			8								8			
155	1105603071560908172376327542 12345	8				7																				

156	178890334785183168257455287891792	9	9	9	3		9						4	9												
157	28945064194127398549508804210413 7	8																								
158	46834097672645715375254332999592 9	8	8																							
159	75779161866773113924763137210006 6	7		8																						
160	12261325953941882930001747020959 95	6	6		5	3			2		6							1				1				
161	19839242140619194322478060741960 61	4						1																	4	
162	32100568094561077252479807762920 56	1	1	5			8			4										1						
163	51939810235180271574957868504881 17	5																								
164	84040378329741348827437676267801 73	6	6		5																					
165	13598018856492162040239554477268 290	2		1		4						7				8										
166	22002056689466296922983322104048 463	8	8																							
167	35600075545958458963222876581316 753	1																								
168	57602132235424755886206198685365 216	9	9	9	3		9	9	3				4		9								9			7
169	93202207781383214849429075266681 969	1												8												
170	15080434001680797073563527395204 7185	1	1			2					1								7							
171	24400654779819118558506434921872 9154	2		1						8											4					
172	39481088781499915632069962317077 6339	3	3		7																					
173	63881743561319034190576397238950 5493	5																								
174	10336283234281894982264635955602 81832	8	8	4			1																			
175	16724457590413798401322275679497 87325	4				8		1																		
176	27060740824695693383586911635100 69157	3	3		1				4			6					2						6			
177	43785198415109491784909187314598 56482	7		8																						
178	70845939239805185168496098949699 25639	1	1																							
179	11463113765491467695340528626429 782121	8																								
180	18547707689471986212190138521399 707760	9	9	9	9	9	9			9	9		6			9			9		9					
181	30010821454963453907530667147829 489881	8																								
182	48558529144435440119720805669229 197641	8	8					2						1	1											
183	78569350599398894027251472817058 687522	7		8																						
184	12712787974383433414697227848628 7885163	6	6		8				5																6	
185	20569723034323322817422375130334 6572685	4				8																				
186	33282511008706756232119602978963 4457848	1	1	5			8																			
187	53852234043030079049541978109298 1030533	5										4						8								
188	87134745051736835281661581088261 5488381	6	6		2																					
189	14098697909476691433120355919755 96518914	2		1				5		8													1			
190	22812172414650374961286514028582 12007295	8	8			7					8										7					
191	36910870324127066394406869948338 08526209	1																								
192	59723042738777441355693383976920 20533504	9	9	9	6		9		6				2				3									8
193	96633913062904507750100253925258 29059713	1																								
194	15635695580168194910579363790217 849593217	1	1																							
195	25299086886458645685589389182743 67865293	2		1		4								7		8										
196	40934782466626840596168752972961 528246147	3	3		4			3							6											
197	66233869353085486281758142155705 206899077	5																								
198	10716865181971232687792689512866 6735145224	8	8	4			1			5		1							8				1			
199	17340252117279781315968503728437 1942044301	4																								
200	28057117299251014003761193241303 8677189525	3	3		4	6			7		3											8				
201	45397369416530795319729696969741 0619233826	7		8																						

202	73454486715781809323490890211044929642335 1	1																									
203	11885185613231260464322058718078599156571 77	8						2																			
204	19230634284809441396671147739183092120805 28	9	9	9	6		9						8					9									
205	31115819898040701860993206457261691277377 05	8				7																					
206	50346454182850143257664354196444783398182 33	8	8																								
207	81462274080890845118657560653706474675559 38	7		8						1																7	
208	13180872826374098837632191485015125807374 171	6	6		2				8					3			4										
209	21327100234463183349497947550385773274930 109	4										5								8							
210	34507973060837282187130139035400899082304 280	1	1	5		2	8	7			1				8	4						5					
211	55835073295300465536628086585786672357234 389	5																									
212	90343046356137747723758225621187571439538 669	6	6		8																						
213	14617811965143821326038631220697424379677 3058	2		1																							
214	23652116600757596098414453782816181523631 1727	8	8																								
215	38269928565901417424453085003513605903308 4785	1				2																					
216	61922045166659013522867538786329787426939 6512	9	9	9	9		9		9	9			9						9								9