Index (n)	Fibonacci Number F(n)	Time in Sec for "fib1"	Avg. Time Per Execution for "fib2"	Avg Time Per Execution for "fib2" in Secs
1	1	0	1.384E-07	0.000000138400
2	1	0	1.684E-07	0.000000168400
3	2	0	1.906E-07	0.000000190600
4	3	0	2.120E-07	0.000000212000
5	5	0	2.361E-07	0.000000236100
6	8	0	2.736E-07	0.000000273600
7	13	0	2.945E-07	0.000000294500
8	21	0	3.182E-07	0.000000318200
9	34	0	3.376E-07	0.000000337600
10	55	0	3.604E-07	0.000000360400
11	89	0	3.804E-07	0.000000380400
12	144	0	4.034E-07	0.000000403400
13	233	0	4.257E-07	0.000000425700
14	377	0	4.552E-07	0.000000455200
15	610	0	4.726E-07	0.000000472600
16	987	0	5.077E-07	0.000000507700
17	1597	0	5.397E-07	0.000000539700
18	2584	0	5.762E-07	0.000000576200
19	4181	0	6.126E-07	0.000000612600
20	6765	0	6.329E-07	0.000000632900
21	10946	0	6.606E-07	0.000000660600
22	17711	0	6.888E-07	0.000000688800
23	28657	0	7.145E-07	0.000000714500
24	46368	0	7.479E-07	0.000000747900
25	75025	0.01	7.750E-07	0.000000775000
26	121393	0.01	8.031E-07	0.000000803100
27	196418	0.02	8.367E-07	0.000000836700
28	317811	0.02	8.599E-07	0.000000859900
29	514229	0.04	8.910E-07	0.000000891000
30	832040	0.06	9.126E-07	0.000000912600
31	1346269	0.1	9.375E-07	0.000000937500
32	2178309	0.17	9.721E-07	0.000000972100
33	3524788	0.27	1.002E-06	0.000001002000
34	5702887	0.44	1.030E-06	0.000001030000
35	9227465	0.71	1.052E-06	0.000001052000
36	14930352	1.13	1.072E-06	0.000001072000
37	24157817	1.83	1.101E-06	0.000001101000
38	39088169	2.96	1.124E-06	0.000001124000
39	63245986	4.81	1.151E-06	0.000001151000
40	102334155	7.87	1.178E-06	0.000001178000
41	165580141	12.82	1.206E-06	0.000001206000
42	267914296	20.76	1.240E-06	0.000001240000
43	433494437	33.63	1.267E-06	0.000001267000