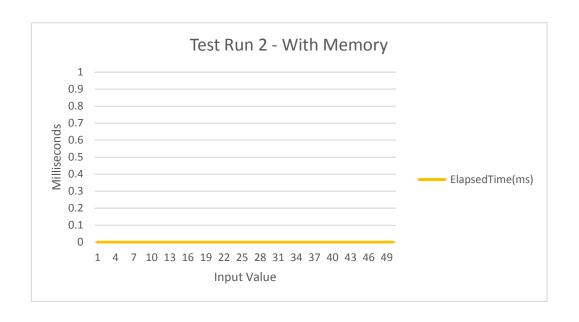


Iteration	InputValue	ResultValue	ElapsedTime(ms)
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2	2	1	0
3	3	1	0
4	4	2	0
5	5	3	0
6	6	5	0
7	7	8	0
8	8	13	0
9	9	21	0
10	10	34	0
11	11	55	0
12	12	89	0
13	13	144	0
14	14	233	0
15	15	377	0
16	16	610	0
17	17	987	0
18	18	1597	1
19	19	2584	0
20	20	4181	0
21	21	6765	2
22	22	10946	2
23	23	17711	2
24	24	28657	0
25	25	46368	1
26	26	75025	1
27	27	121393	1
28	28	196418	1
29	29	317811	3

30	30	514229	5
31	31	832040	6
32	32	1346269	21
33	33	2178309	30
34	34	3524578	36
35	35	5702887	52
36	36	9227465	71
37	37	14930352	105
38	38	24157817	173
39	39	39088169	281
40	40	63245986	448
41	41	102334155	699
42	42	165580141	1134
43	43	267914296	1861
44	44	433494437	2931
45	45	701408733	4862
46	46	1134903170	7891
47	47	1836311903	12471
48	48	2971215073	20047
49	49	4807526976	32915
50	50	7778742049	52434



Iteration	InputValue	ResultValue	ElapsedTime(ms)
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2	2	1	0
3	3	1	0
4	4	2	0
5	5	3	0
6	6	5	0
7	7	8	0
8	8	13	0
9	9	21	0
10	10	34	0
11	11	55	0
12	12	89	0
13	13	144	0
14	14	233	0
15	15	377	0
16	16	610	0
17	17	987	0
18	18	1597	0
19	19	2584	0
20	20	4181	0
21	21	6765	0
22	22	10946	0
23	23	17711	0
24	24	28657	0
25	25	46368	0
26	26	75025	0
27	27	121393	0
28	28	196418	0
29	29	317811	0

30	30	514229	0
31	31	832040	0
32	32	1346269	0
33	33	2178309	0
34	34	3524578	0
35	35	5702887	0
36	36	9227465	0
37	37	14930352	0
38	38	24157817	0
39	39	39088169	0
40	40	63245986	0
41	41	102334155	0
42	42	165580141	0
43	43	267914296	0
44	44	433494437	0
45	45	701408733	0
46	46	1134903170	0
47	47	1836311903	0
48	48	2971215073	0
49	49	4807526976	0
50	50	7778742049	0