Part 6

n	Series GenLoop			Series GenRec		
	TotalAdds	TotalCalls	TotalMoves	TotalAdds**	TotalCalls	TotalMoves
0	0	1	0	0	1	0
1	0	1	0	0	1	0
2	1	1	0	0	1	0
3	1	1	0	0	1	0
4	1	1	0	0	1	0
5	1	1	0	0	1	0
6	1	1	0	0	1	0
7	1	1	0	0	1	0
8	1	1	0	0	1	0
9	1	1	0	0	1	0
10	1	1	0	0	1	0
11	1	1	0	0	1	0
12	1	1	0	0	1	0
13	1	1	0	0	1	0
14	1	1	0	0	1	0
15	1	1	0	0	1	0
16	1	1	0	0	1	0
17	1	1	0	0	1	0
18	1	1	0	0	1	0
19	1	1	0	0	1	0
20	1	1	0	0	1	0
21	1	1	0	0	1	0
22	1	1	0	0	1	0
23	1	1	0	0	1	0
24	1	1	0	0	1	0
25	1	1	0	0	1	0
26	1	1	0	0	1	0
27	1	1	0	0	1	0
28	1	1	0	0	1	0
29	1	1	0	0	1	0
30	1	1	0	0	1	0

**TotalAdds for GenRec would be 0 because the fibonacci value has been computed
by calling GenLoop and is stored in sequence array. So there is no calculation.

Part 6

TotalAdds(GenLoop) — TotalCalls(GenLoop) — TotalMoves(GenLoop) — TotalAdds(GenRec) — TotalCalls(GenRec) — TotalMoves(GenRec)

GenLoop

TotalAdds(GenLoop) — TotalCalls(GenLoop) — TotalMoves(GenLoop)

GenRec

TotalAdds(GenRec) — TotalCalls(GenRec) — TotalMoves(GenRec)