## TABLE USING 2 THREADS:-

Number (Summing up to this Number)	Serial execution time (Microseconds)	Parallel execution time (Microseconds)
1000	122	490
10,000	276	501
1,00,000	1664	455
10,00,000	15510	445

## TABLE USING 10 THREADS:-

Number (Summing up to this Number)	Serial execution time (Microseconds)	Parallel execution time (Microseconds)
1000	204	2962
10,000	980	2545
1,00,000	8013	1476
10,00,000	78151	1362

## TABLE USING 50 THREADS:-

Number (Summing up to this Number)	Serial execution time (Microseconds)	Parallel execution time (Microseconds)
1000	768	8233
10,000	4343	10344
1,00,000	39595	15796
10,00,000	388078	5650