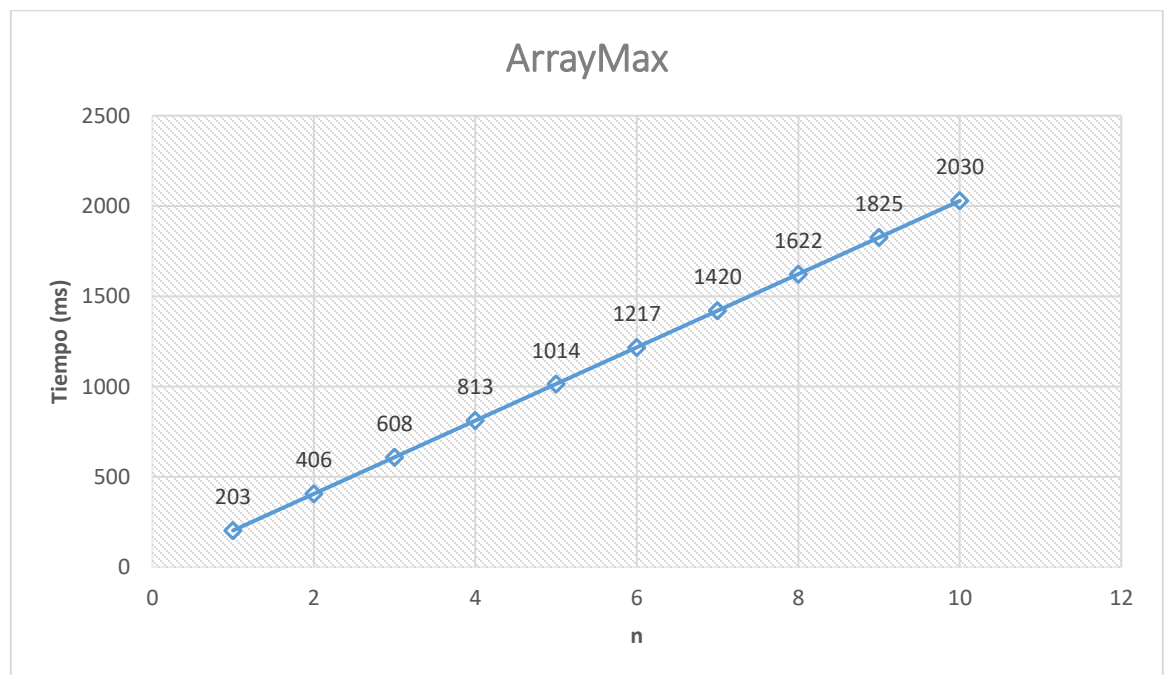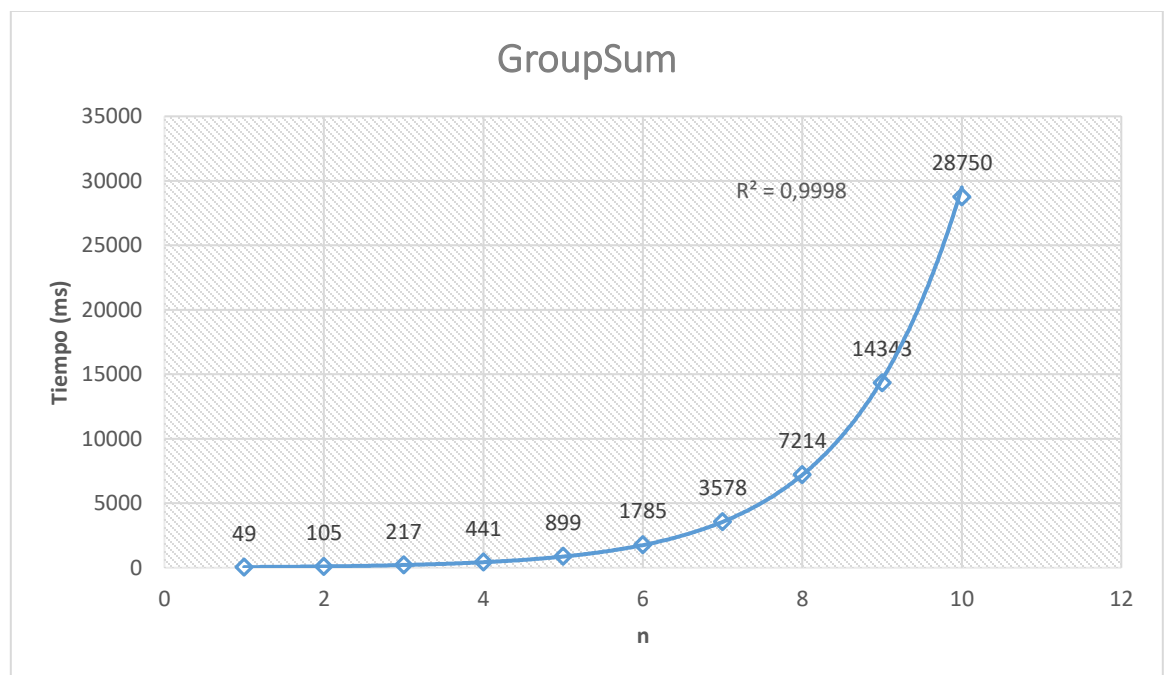1. Listo, implementado
2.
   a. ArrayMax = n
   b. groupSum = nums.length
   c. fibonacci = n
3.
   a. 1000
   b. 100000000
   c. 15

ArrayMax	
n	Tiempo (milisegundos)
1	203
2	406
3	608
4	813
5	1014
6	1217
7	1420
8	1622
9	1825
10	2030

ArrayMax

GroupSum	
n	Tiempo
1	49
2	105
3	217
4	441
5	899
6	1785
7	3578
8	7214
9	14343
10	28750

GroupSum

$R^2 = 0{,}9998$

Tiempo (ms)

n

28750
14343
7214
3578
1785
899
441
217
105
49

Fibonacci	
n	Tiempo
1	1
2	24
3	40
4	72
5	120
6	200
7	328
8	545
9	872
10	1416

Fibonacci

Tiempo (ms) vs n

- 1
- 24
- 40
- 72
- 120
- 200
- 328
- 545
- 872
- 1416