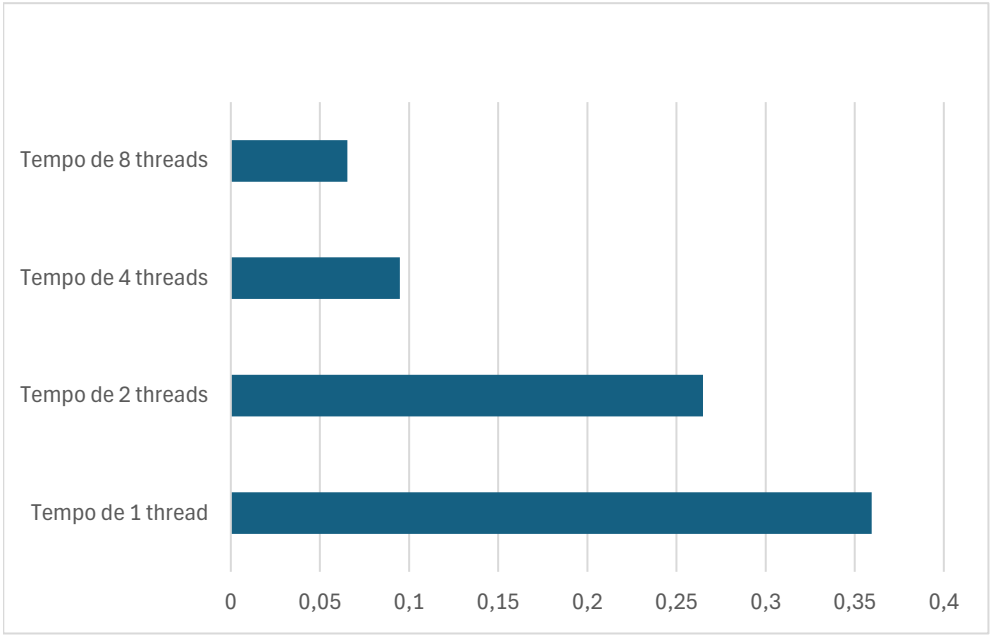
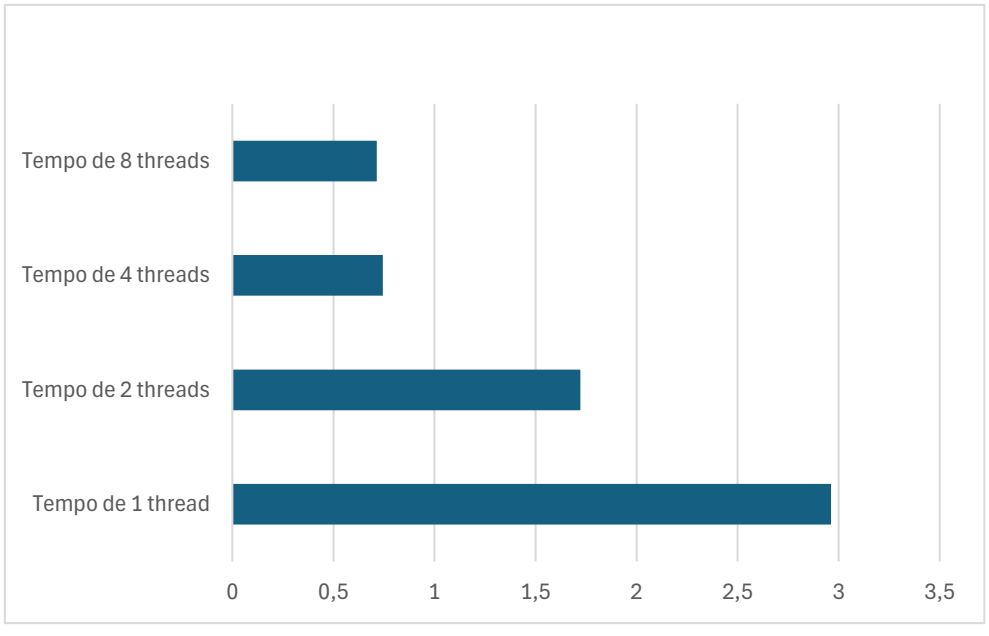
Matriz 500

Tempo de 1 thread	0,359509
Tempo de 2 threads	0,264975
Tempo de 4 threads	0,09491
Tempo de 8 threads	0,065465



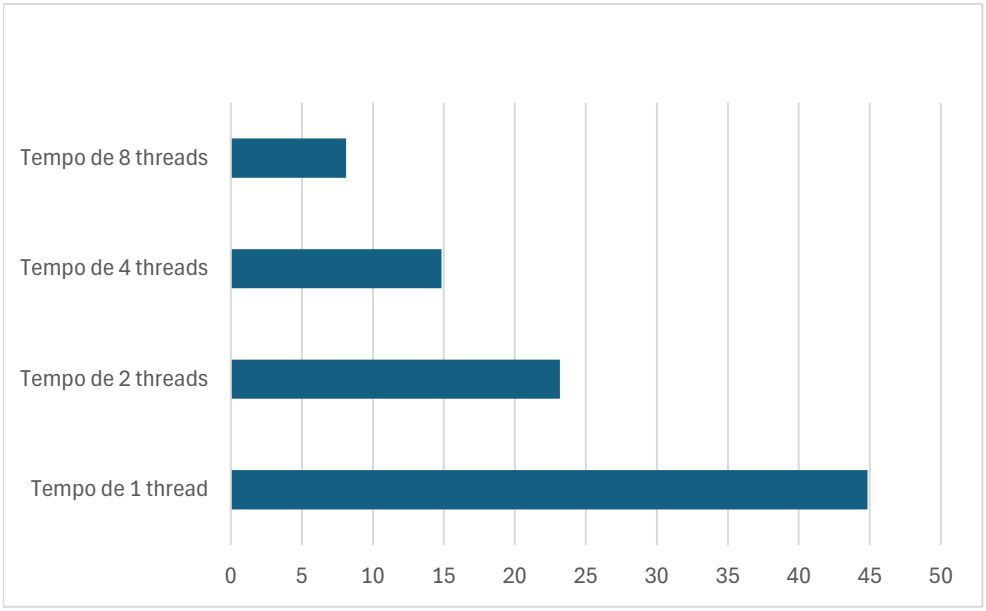
Matriz 1000

Tempo de 1 thread	2,961222
Tempo de 2 threads	1,721312
Tempo de 4 threads	0,745084
Tempo de 8 threads	0,714937



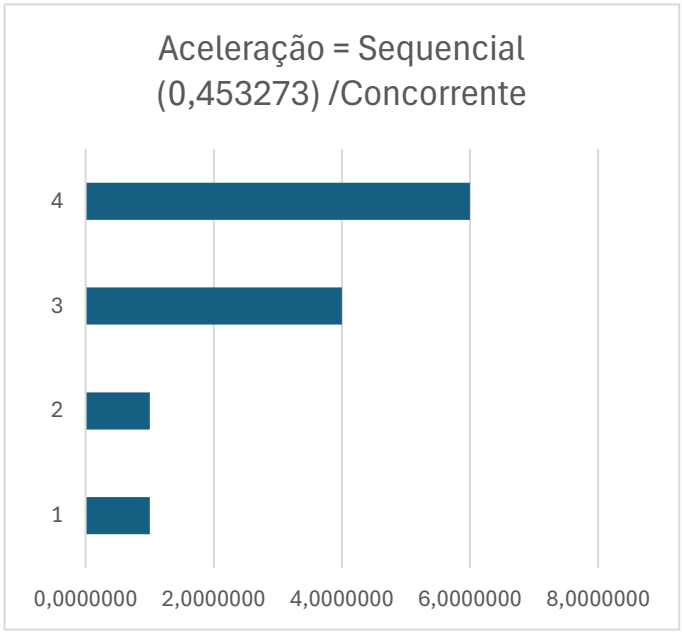
Matriz 2000

Tempo de 1 thread	44,848341
Tempo de 2 threads	23,169343
Tempo de 4 threads	14,839624
Tempo de 8 threads	8,112109


Tempo de 8 threads
Tempo de 4 threads
Tempo de 2 threads
Tempo de 1 thread
0
5
10
15
20
25
30
35
40
45
50

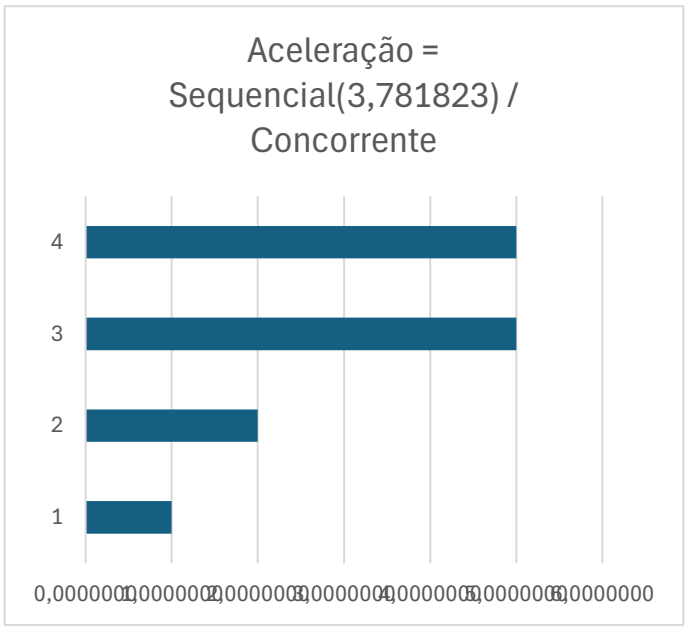
Aceleração = Sequencial (0,453273) /Concorrente

1,0000000
1,0000000
4,0000000
6,0000000



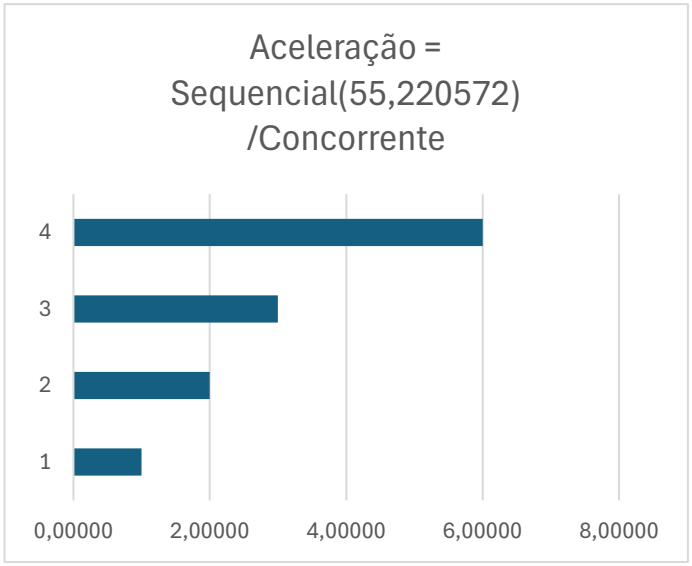
Aceleração = Sequencial(3,781823) / Concorrente

1,0000000
2,0000000
5,0000000
5,0000000



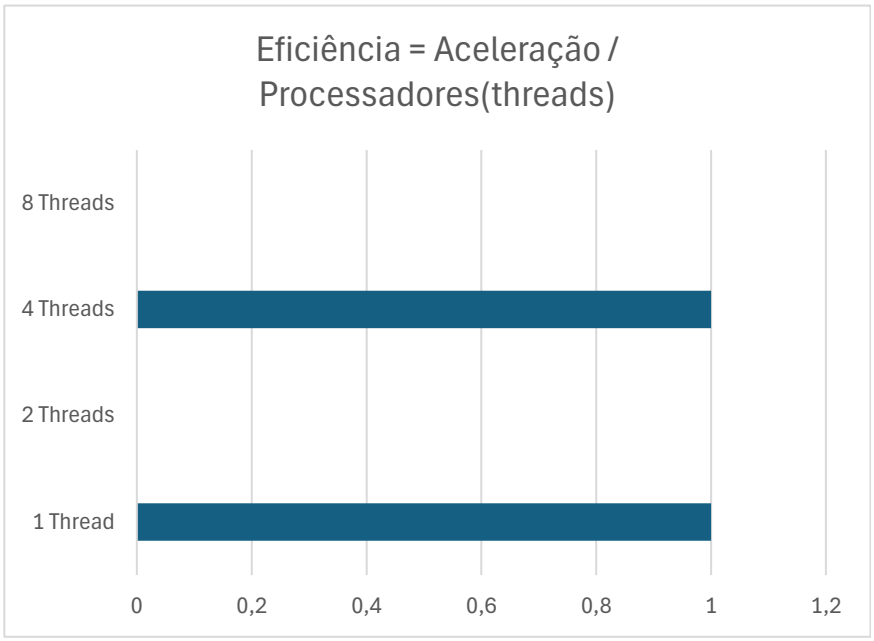
Aceleração = Sequencial(55,220572) /Concorrente

1,00000
2,00000
3,00000
6,00000

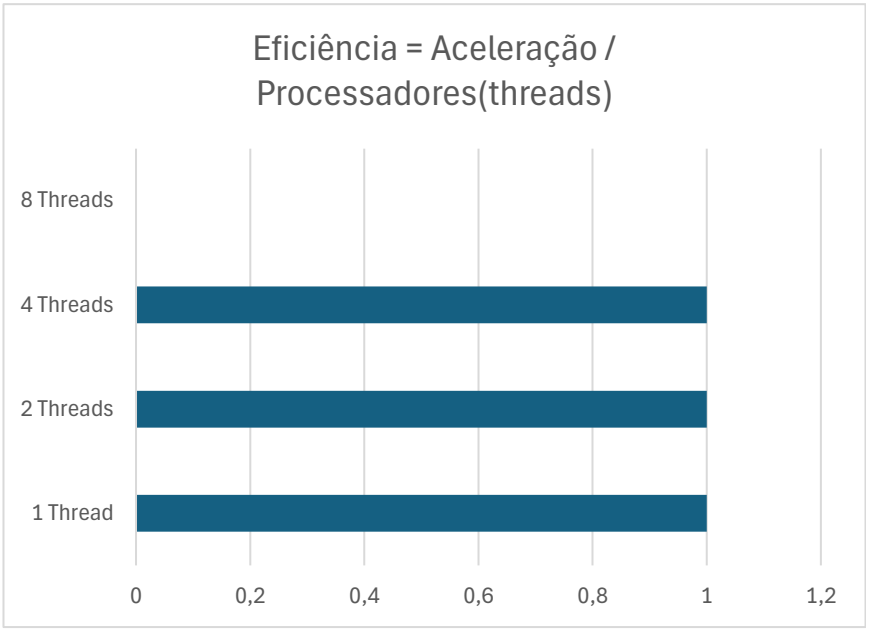

Aceleração = Sequencial(55,220572) /Concorrente
4
3
2
1
0,00000
2,00000
4,00000
6,00000
8,00000

Eficiência = Aceleração / Processadores(threads)

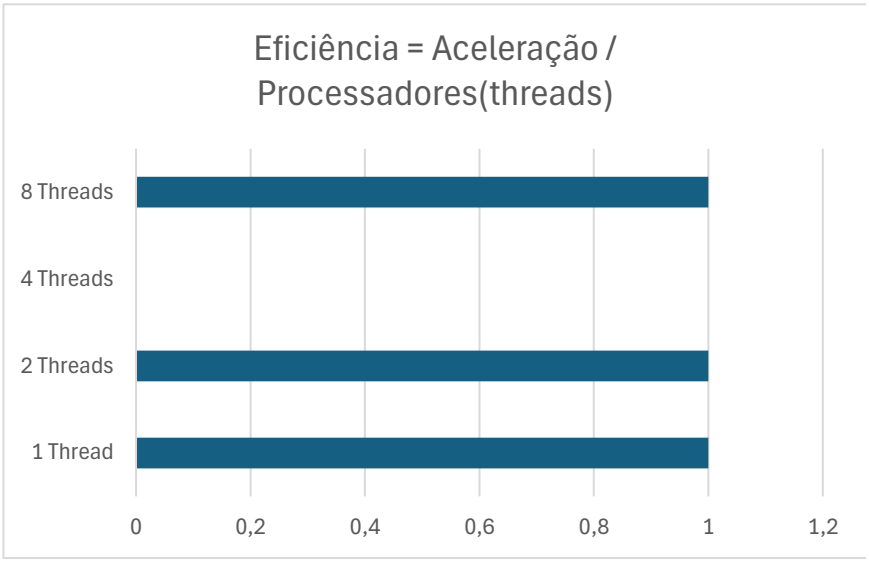
1 Thread	1
2 Threads	0
4 Threads	1
8 Threads	0



1 Thread	1
2 Threads	1
4 Threads	1
8 Threads	0



1 Thread	1
2 Threads	1
4 Threads	0
8 Threads	1


Eficiência = Aceleração / Processadores(threads)
8 Threads
4 Threads
2 Threads
1 Thread
0
0,2
0,4
0,6
0,8
1
1,2