Matrix sum integer

 $Workers = [1,\,2,\,4,\,8,\,16,\,24]$

Sizes of matrix = [100, 1000, 10000]

Table:

Workers \ Size	100	1000	10000
1	3.07942e-05	0.00308708	0.30153
2	1.72779e-05	0.00150011	0.161
4	1.25989e-05	0.000749107	0.0821778
8	0.00185575	0.0026177	0.0785961
16	0.00534321	0.00803233	0.0690854
24	0.00870861	0.00768399	0.0664494