Speed measurements of matrix multiplication and parallel matrix multiplication operations			
Matrix sizes	Sequentially/in parallel	Math expectation in miliseconds	Standart deviation in miliseconds
100 x 100	Sequentially	13,35	0,8
100 x 100	Parallel	7,2	0,7
200 x 200	Sequentially	110,7	1,9
200 x 200	Parallel	22,3	1,8
400 x 400	Sequentially	891,55	7,2
400 x 400	Parallel	167,5	15,1
800 x 800	Sequentially	7417,95	85,1
800 x 800	Parallel	1404,8	33,3
1600 x 1600	Sequentially	65469,1	180,8
1600 x 1600	Parallel	11779	247,7