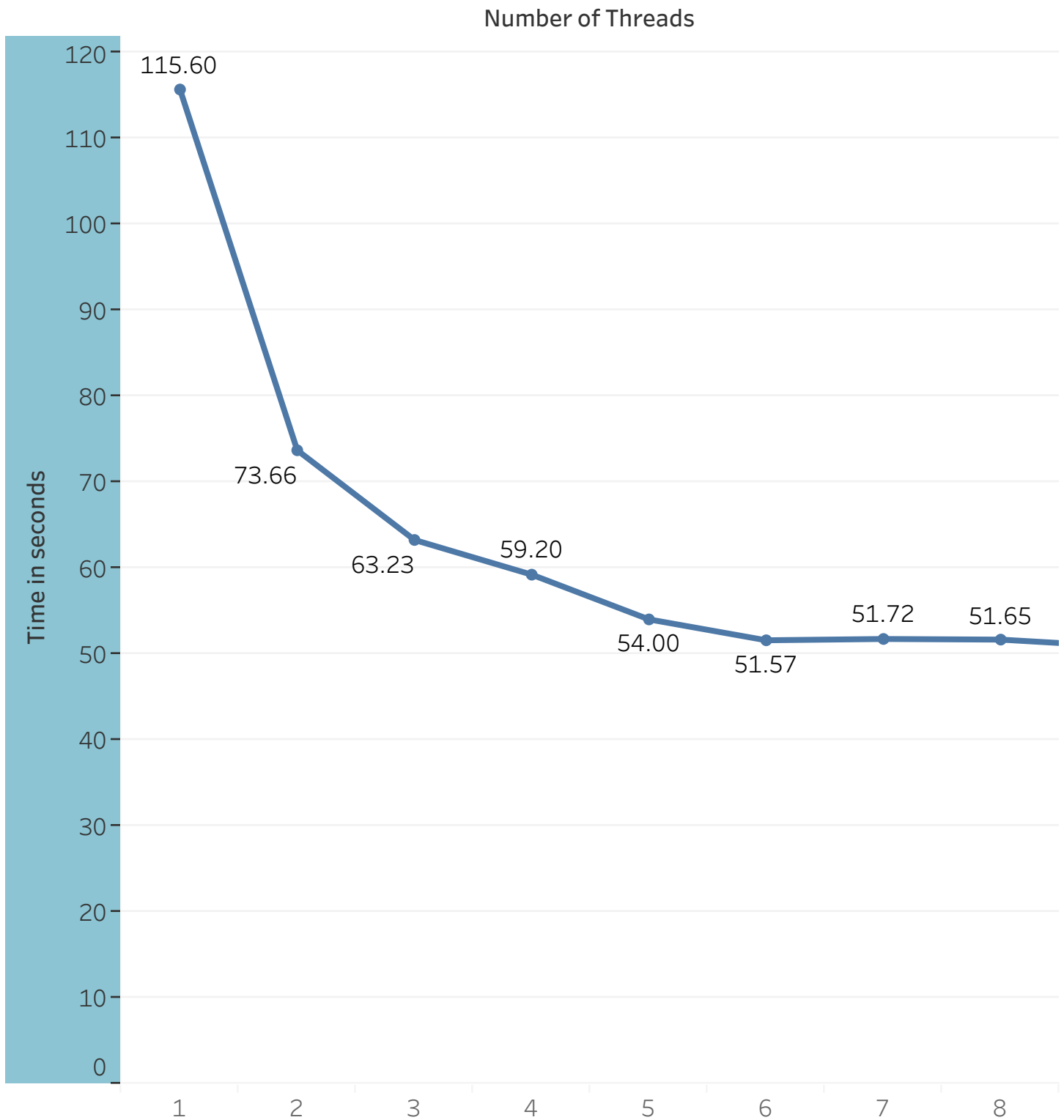
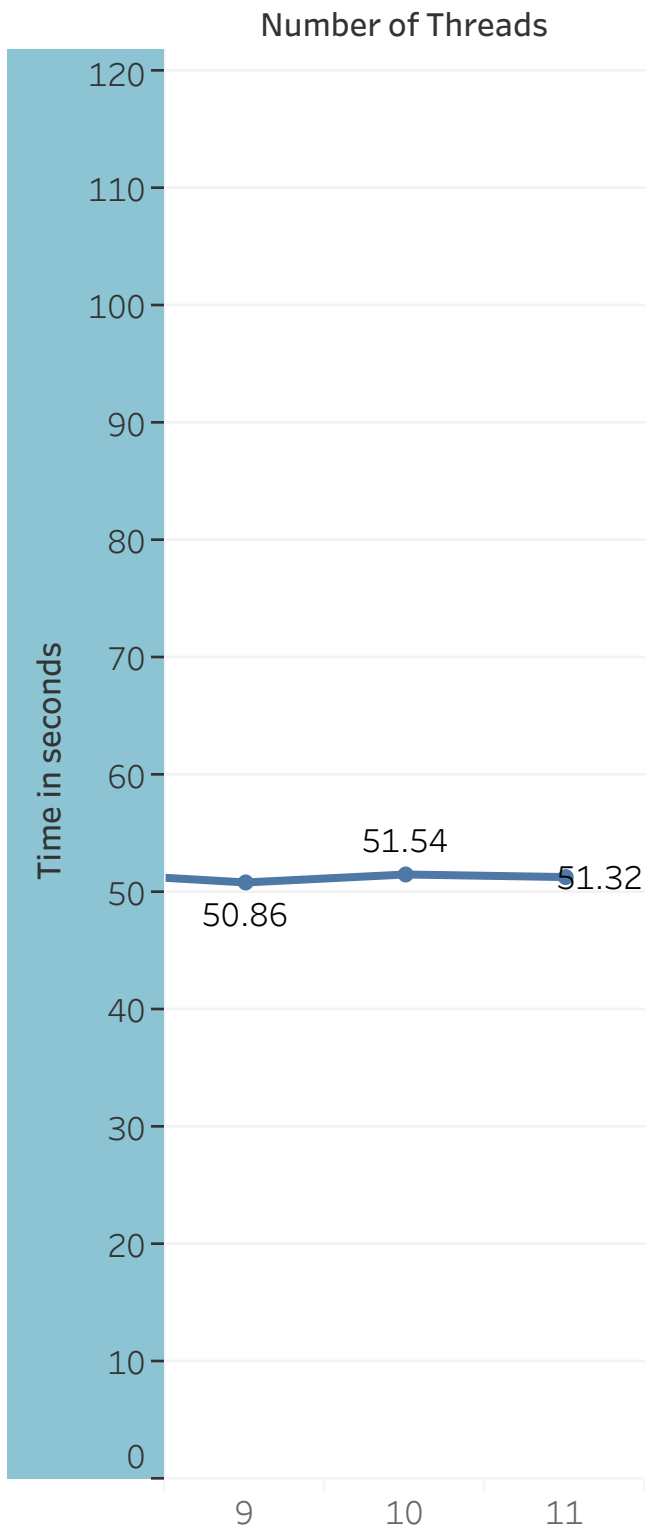


OpenMP Execution Speed for a 3000x3000 Matrix



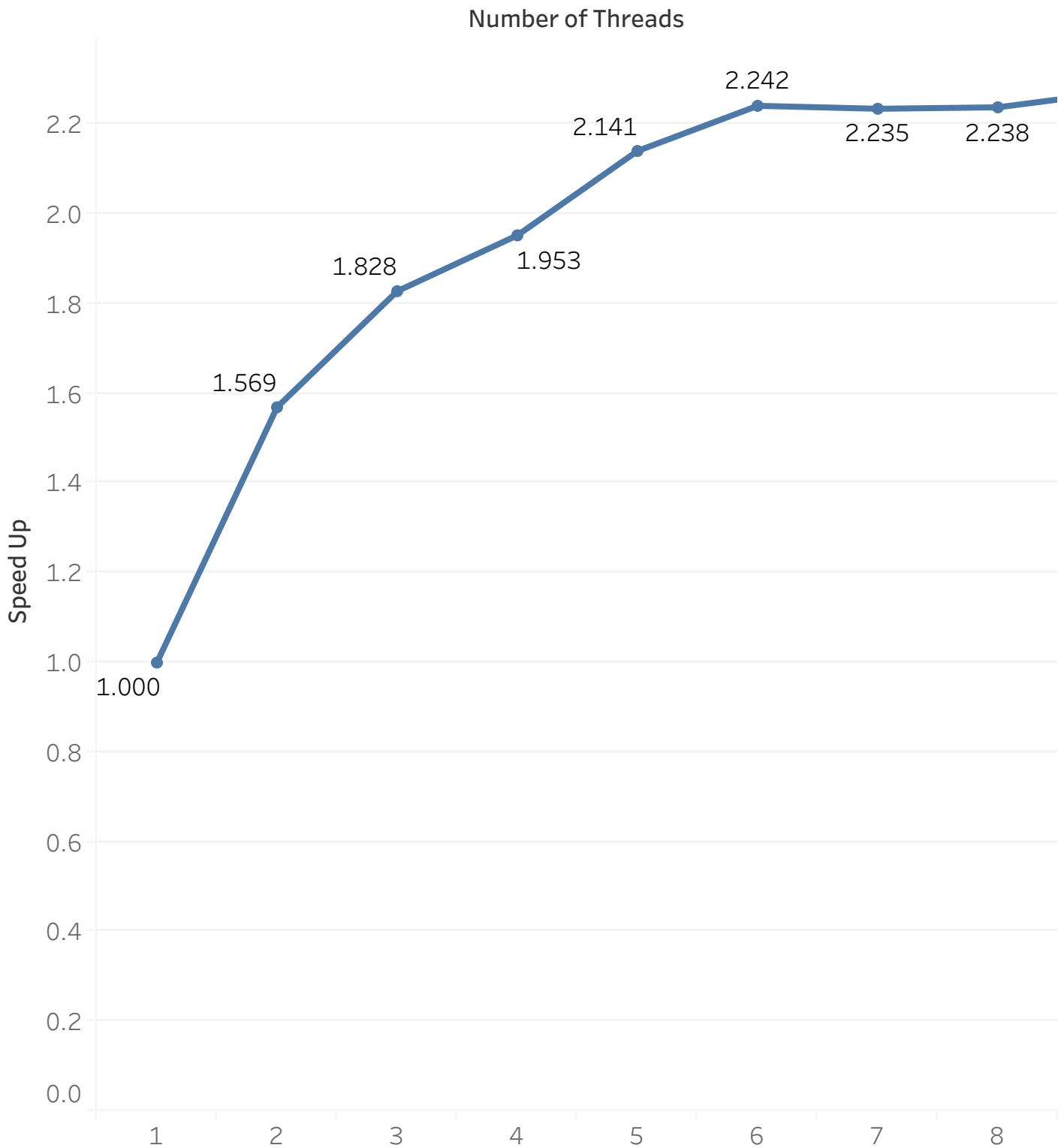
The trend of Time in seconds for Number of Threads.

OpenMP Execution Speed for a 3000x3000 Matrix



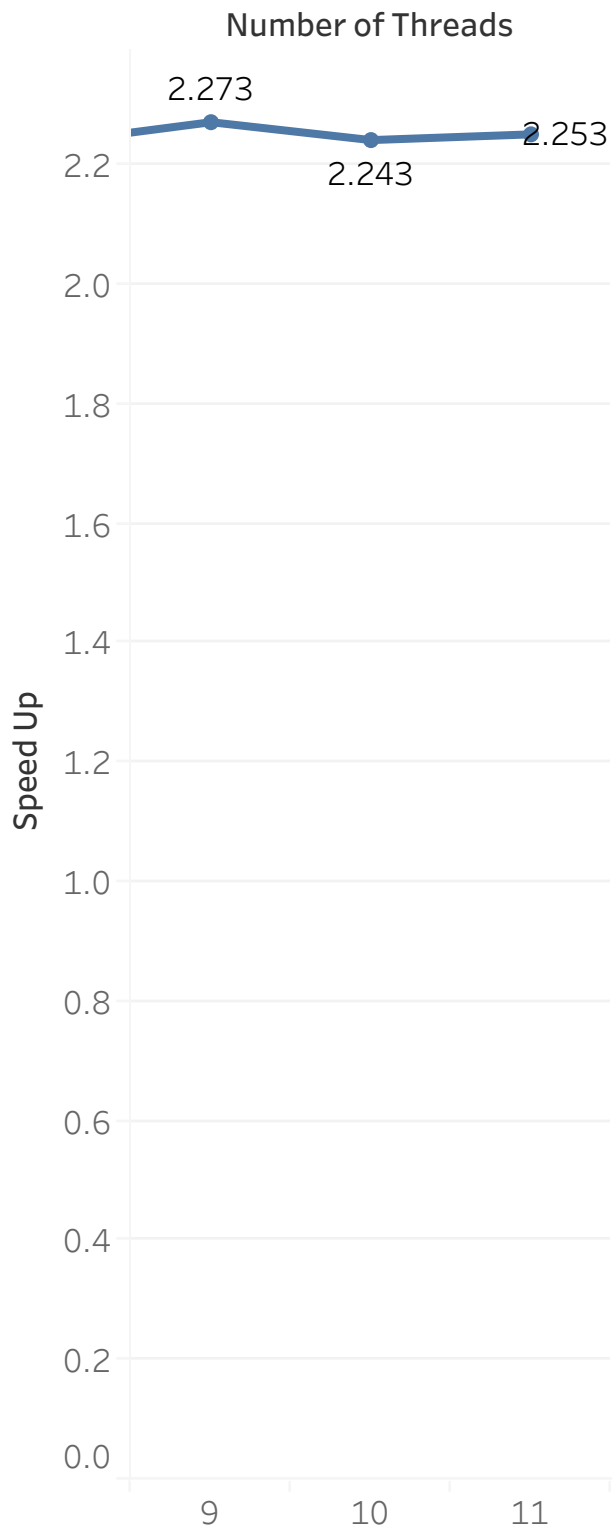
The trend of Time in seconds for Number of Threads.

OpenMP Speed-Up Factor for a 3000x3000 Matrix



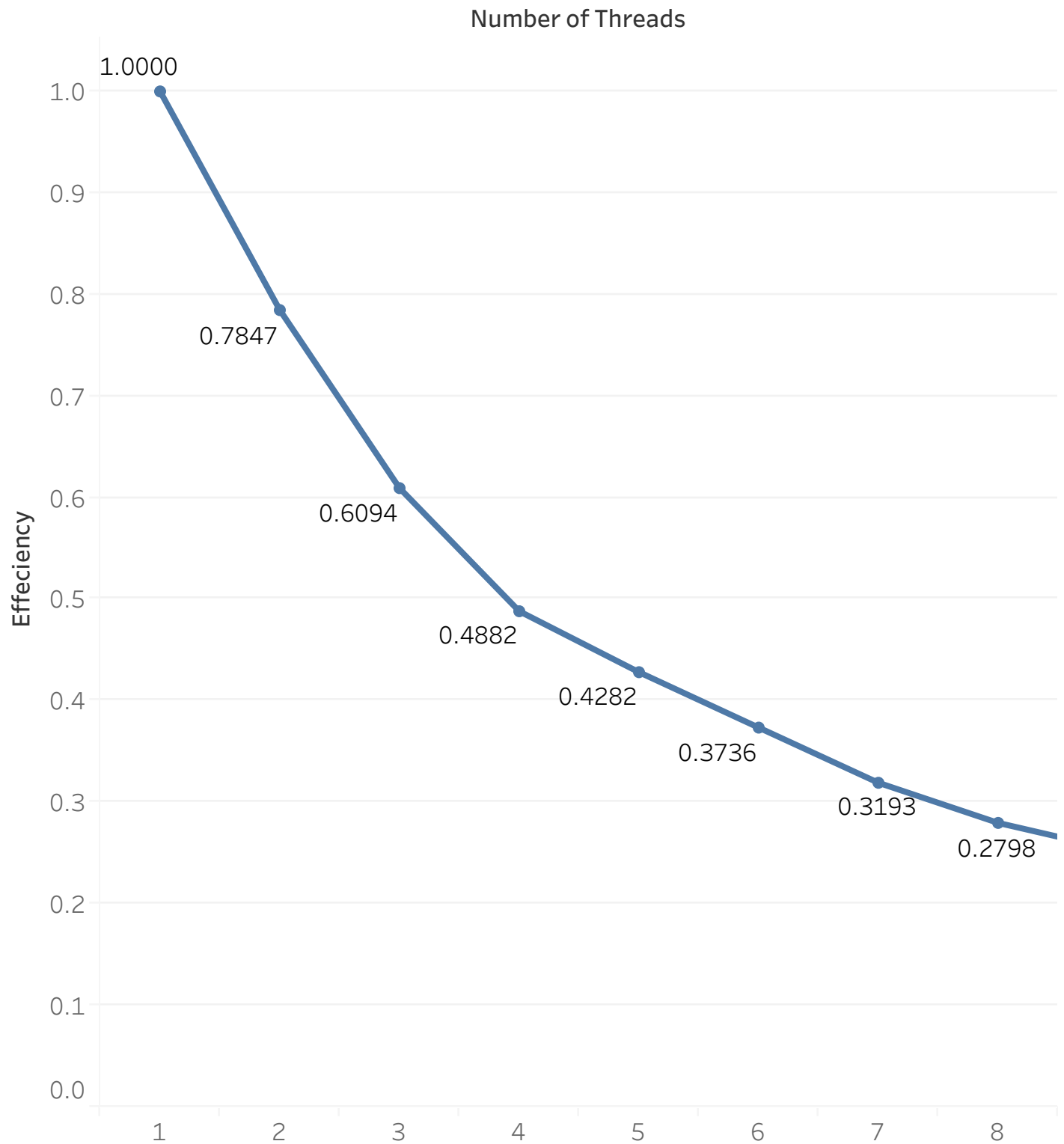
The trend of Speed Up for Number of Threads.

OpenMP Speed-Up Factor for a 3000x3000 Matrix



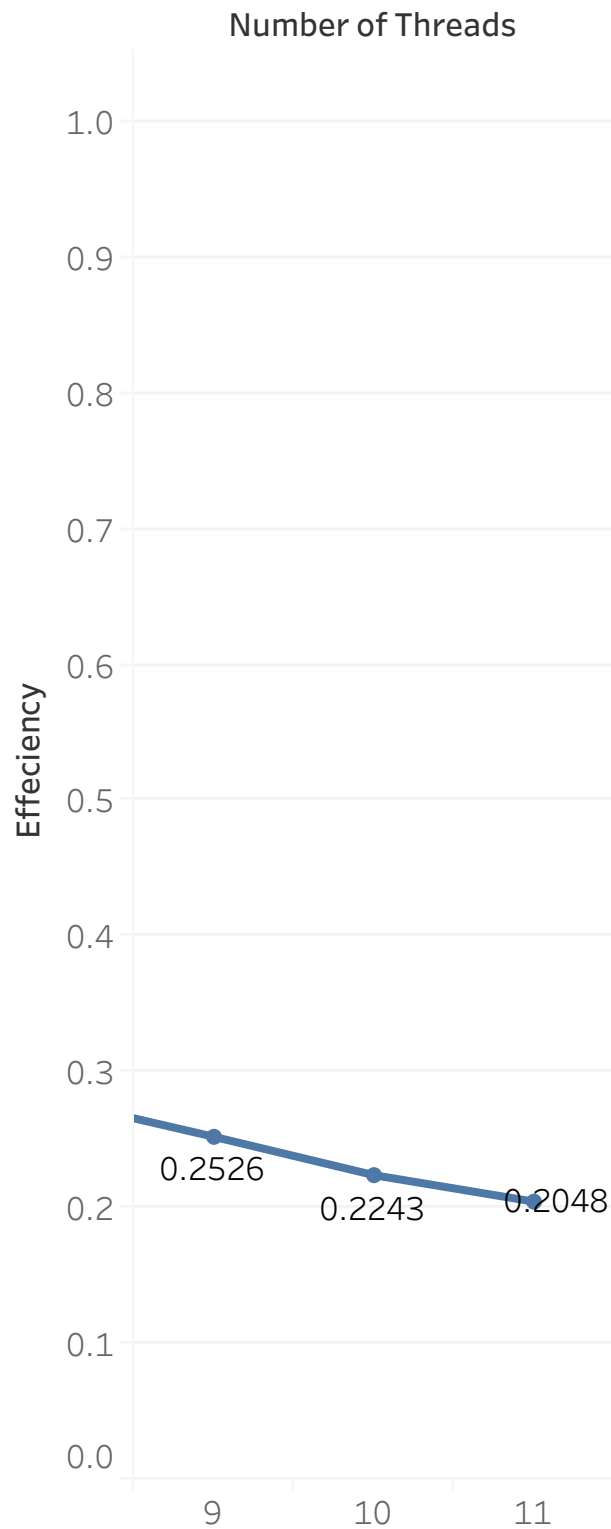
The trend of Speed Up for Number of Threads.

OpenMP Implementation Efficiency



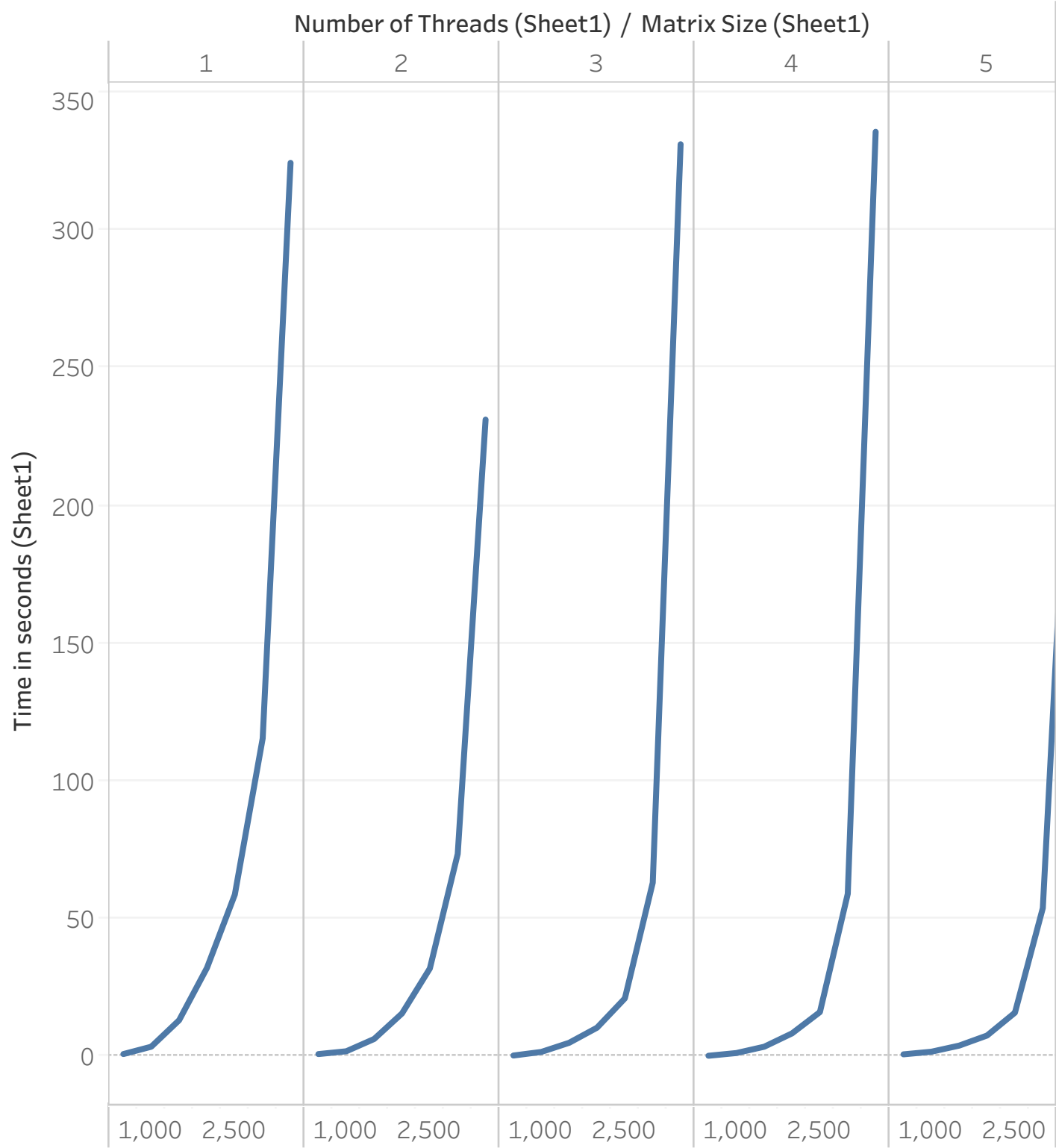
The trend of Efficiency for Number of Threads.

OpenMP Implementation Efficiency



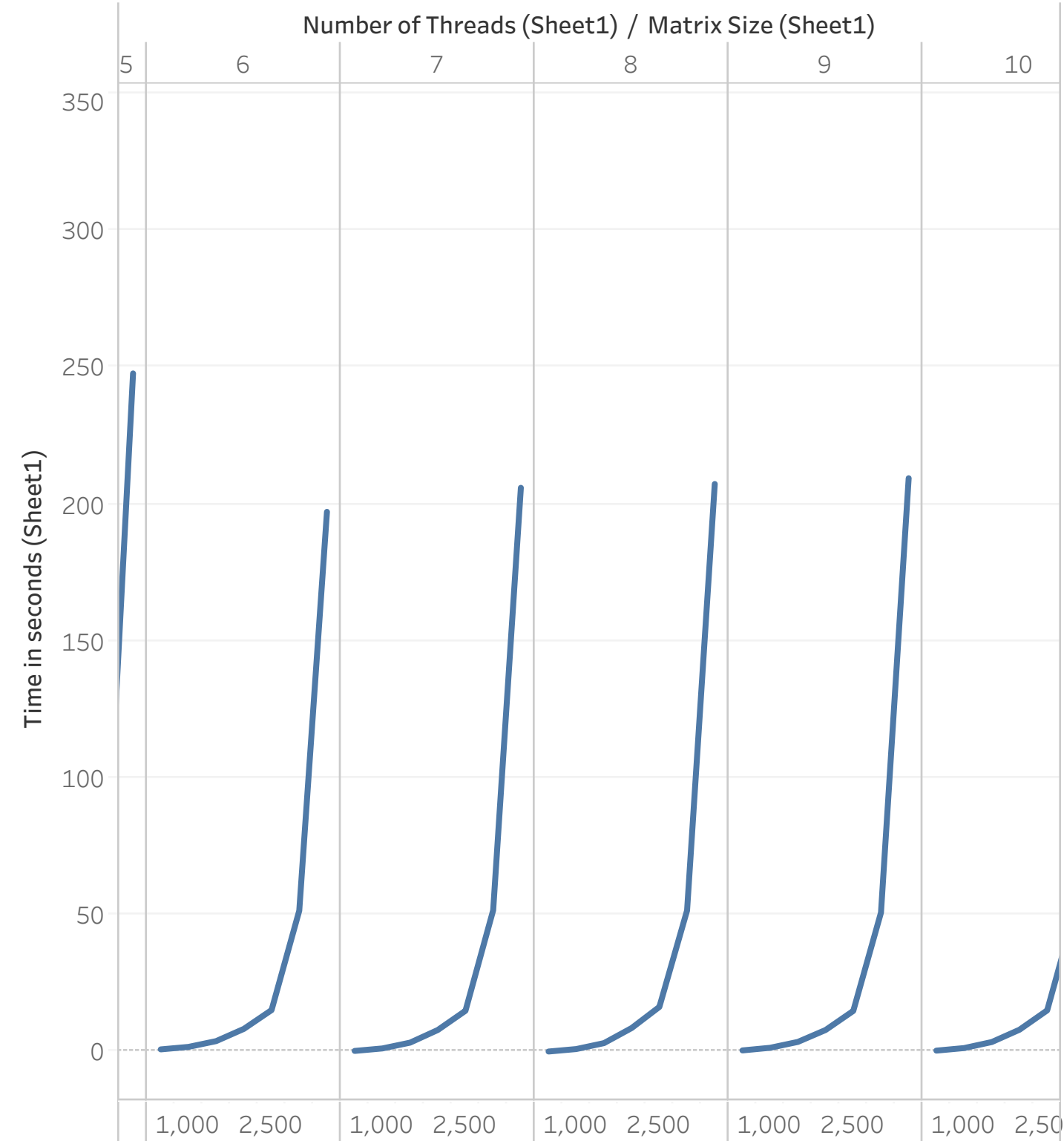
The trend of Efficiency for Number of Threads.

OpenMP Execution Time across Different Matrices



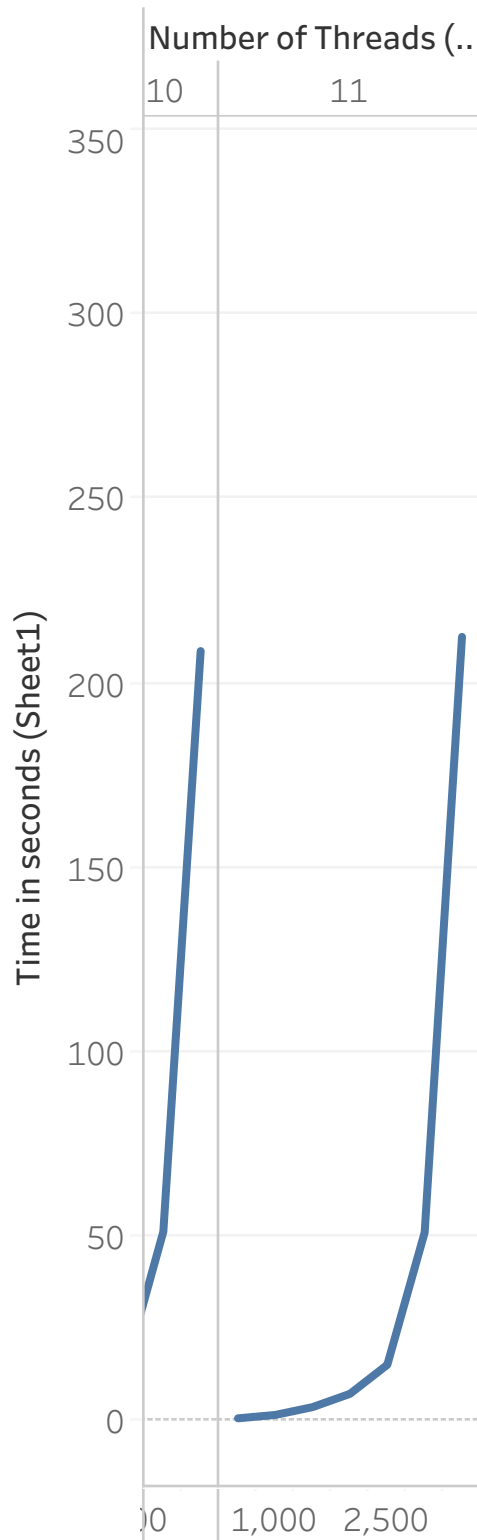
The trend of Time in seconds (Sheet1) for Number of Threads (Sheet1) and Matrix Size (Sheet1).

OpenMP Execution Time across Different Matrices



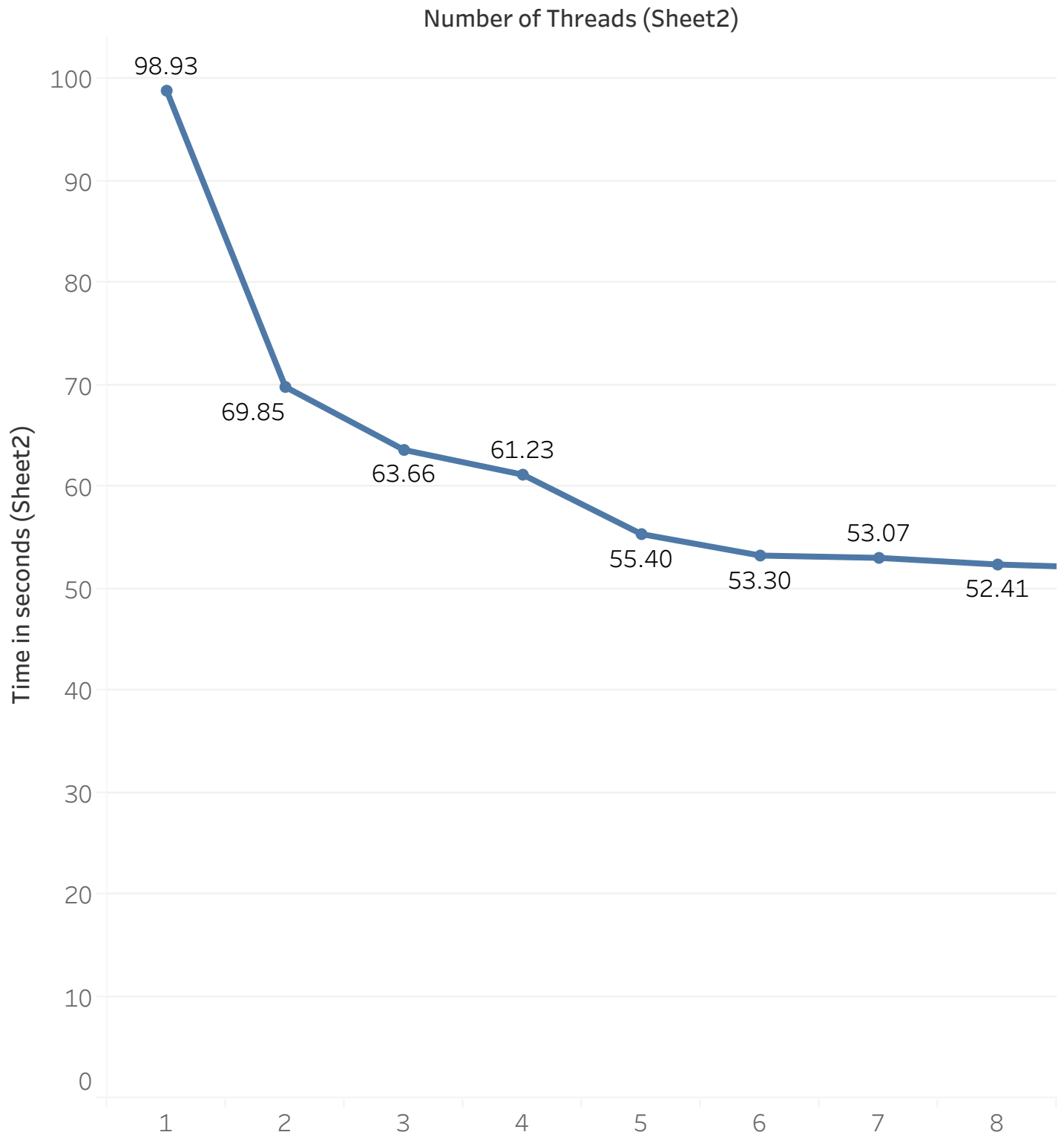
The trend of Time in seconds (Sheet1) for Number of Threads (Sheet1) and Matrix Size (Sheet1).

OpenMP Execution Time across Different Matrices



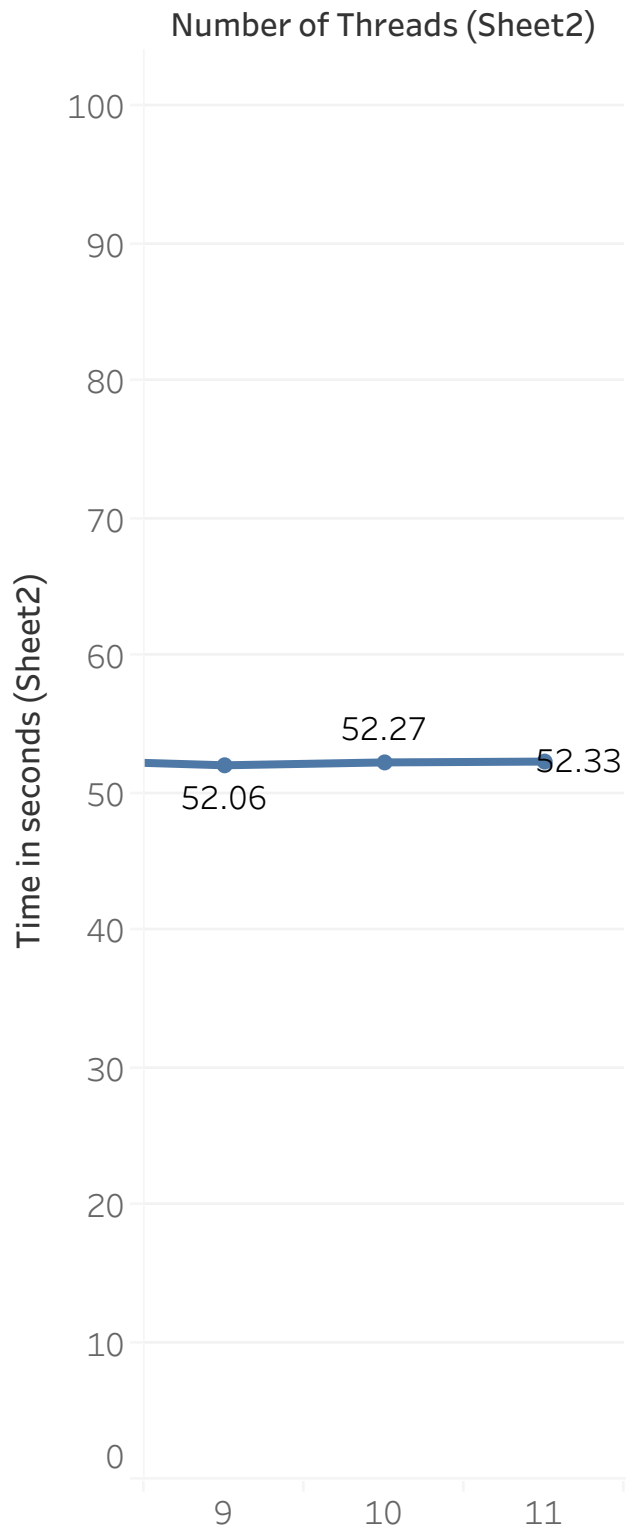
The trend of Time in seconds (Sheet1) for Number of Threads (Sheet1) and Matrix Size (Sheet1).

Pthreads Execution Speed for a 3000 x 3000 Matrix



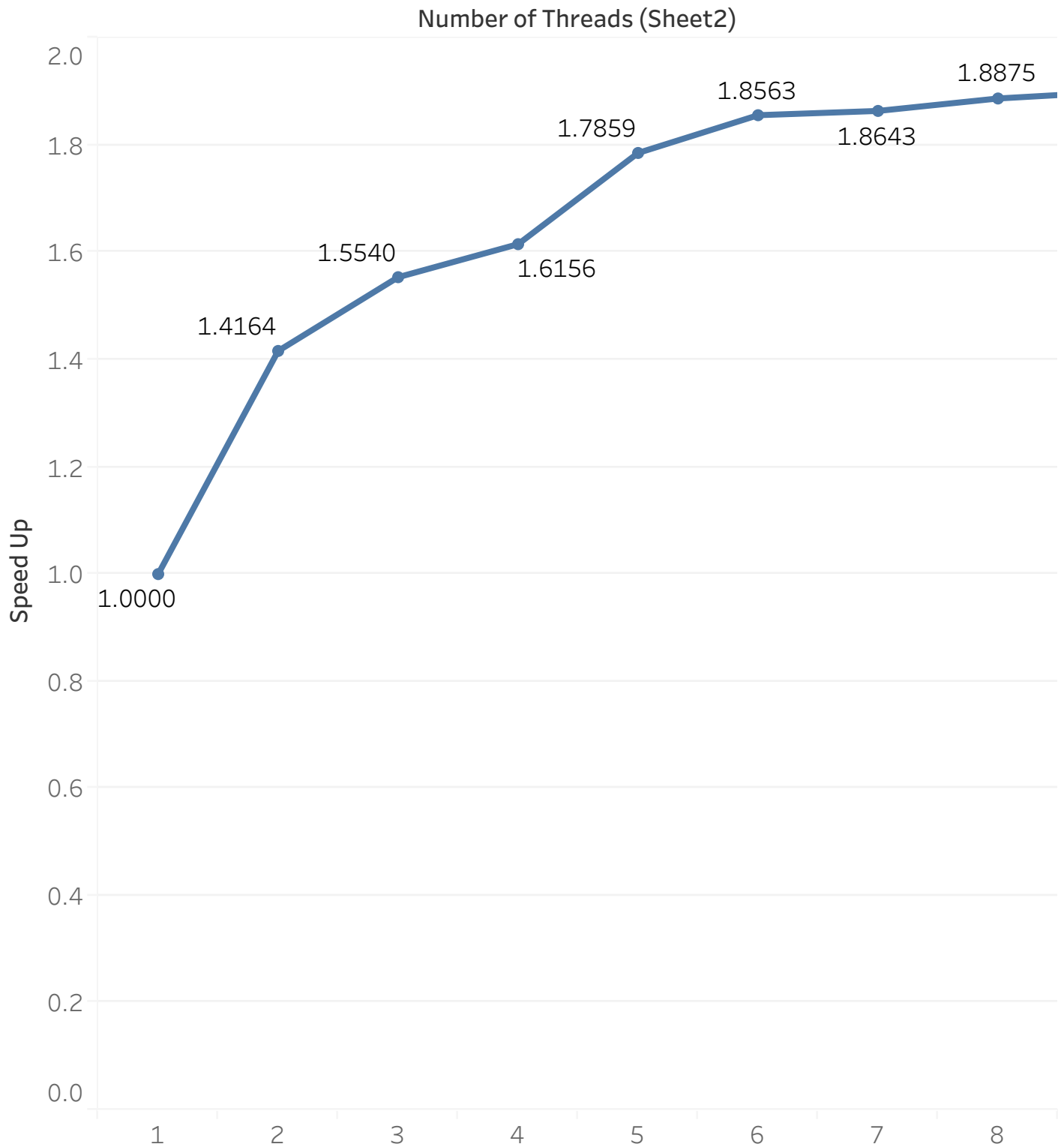
The trend of Time in seconds (Sheet2) for Number of Threads (Sheet2).

Pthreads Execution Speed for a 3000 x 3000 Matrix



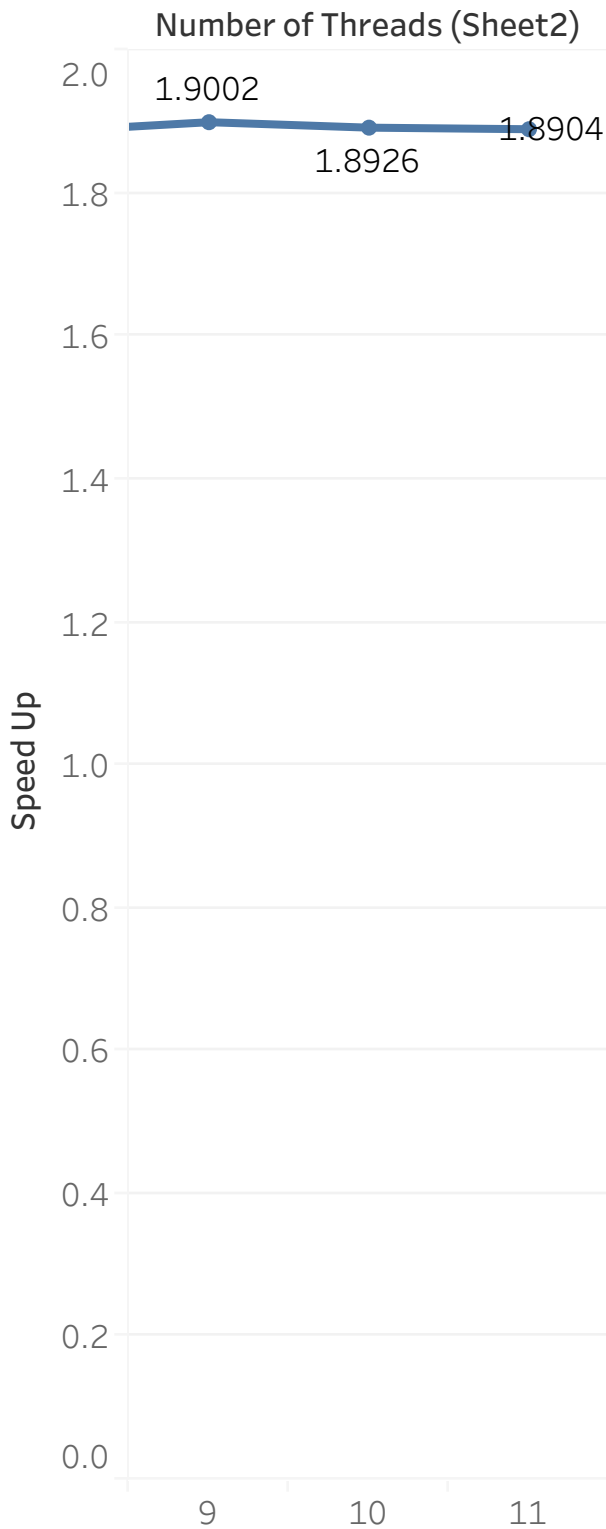
The trend of Time in seconds (Sheet2) for Number of Threads (Sheet2).

Pthreads Speed-Up Factor for a 3000 x 3000 Matrix



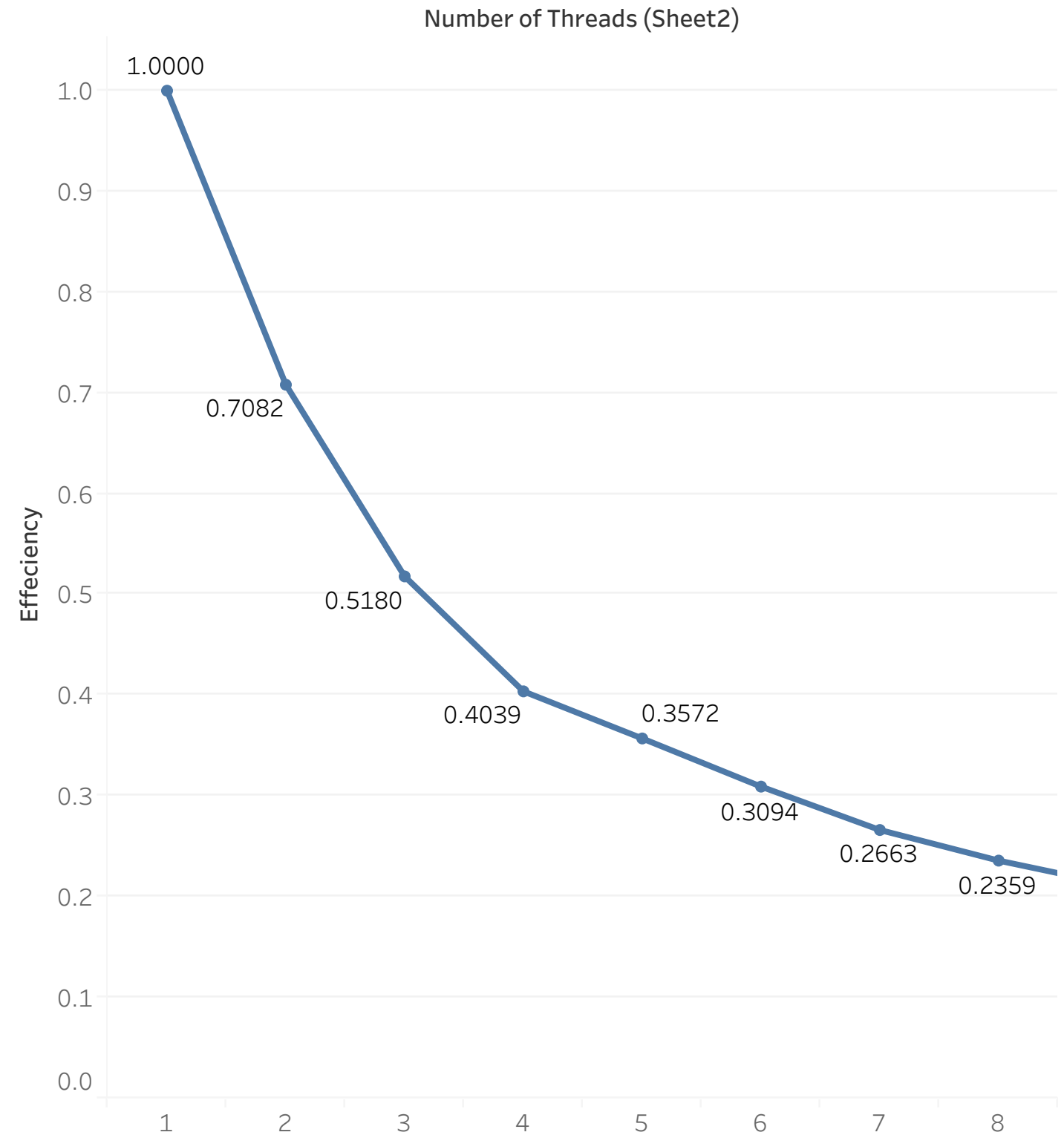
The trend of Speed Up for Number of Threads (Sheet2).

Pthreads Speed-Up Factor for a 3000 x 3000 Matrix



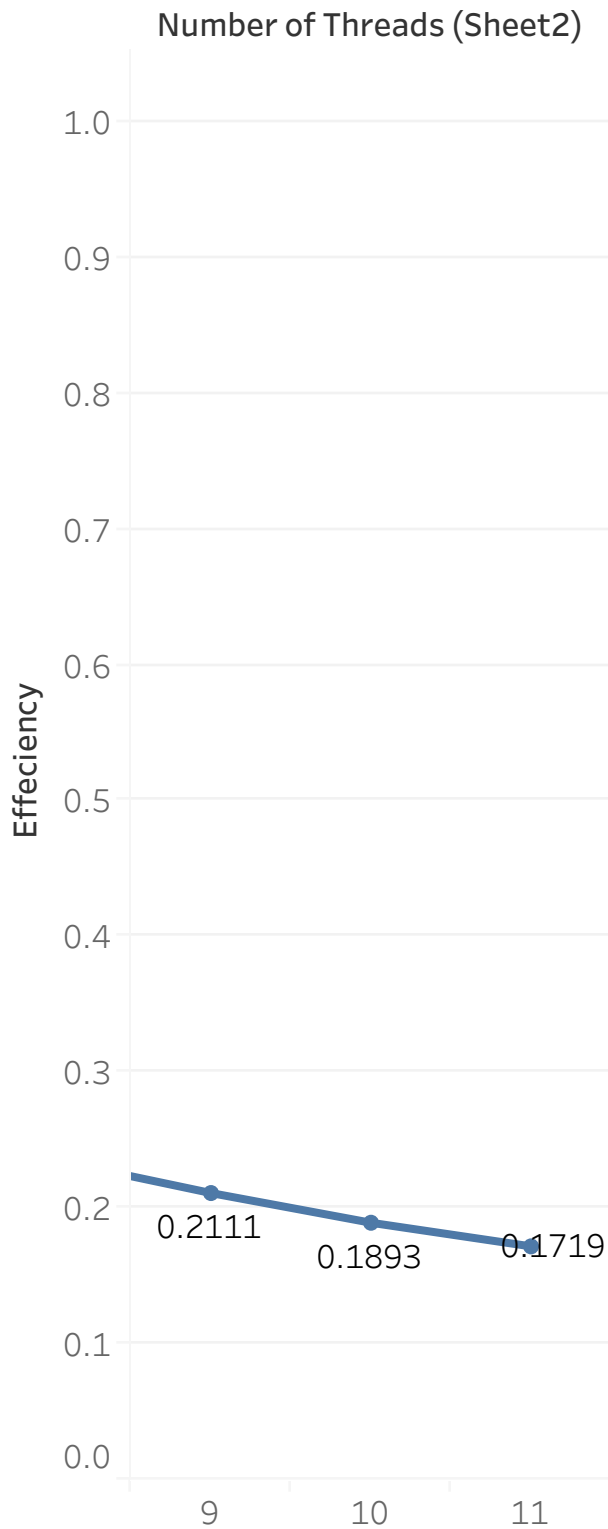
The trend of Speed Up for Number of Threads (Sheet2).

Pthreads Implementation Efficiency



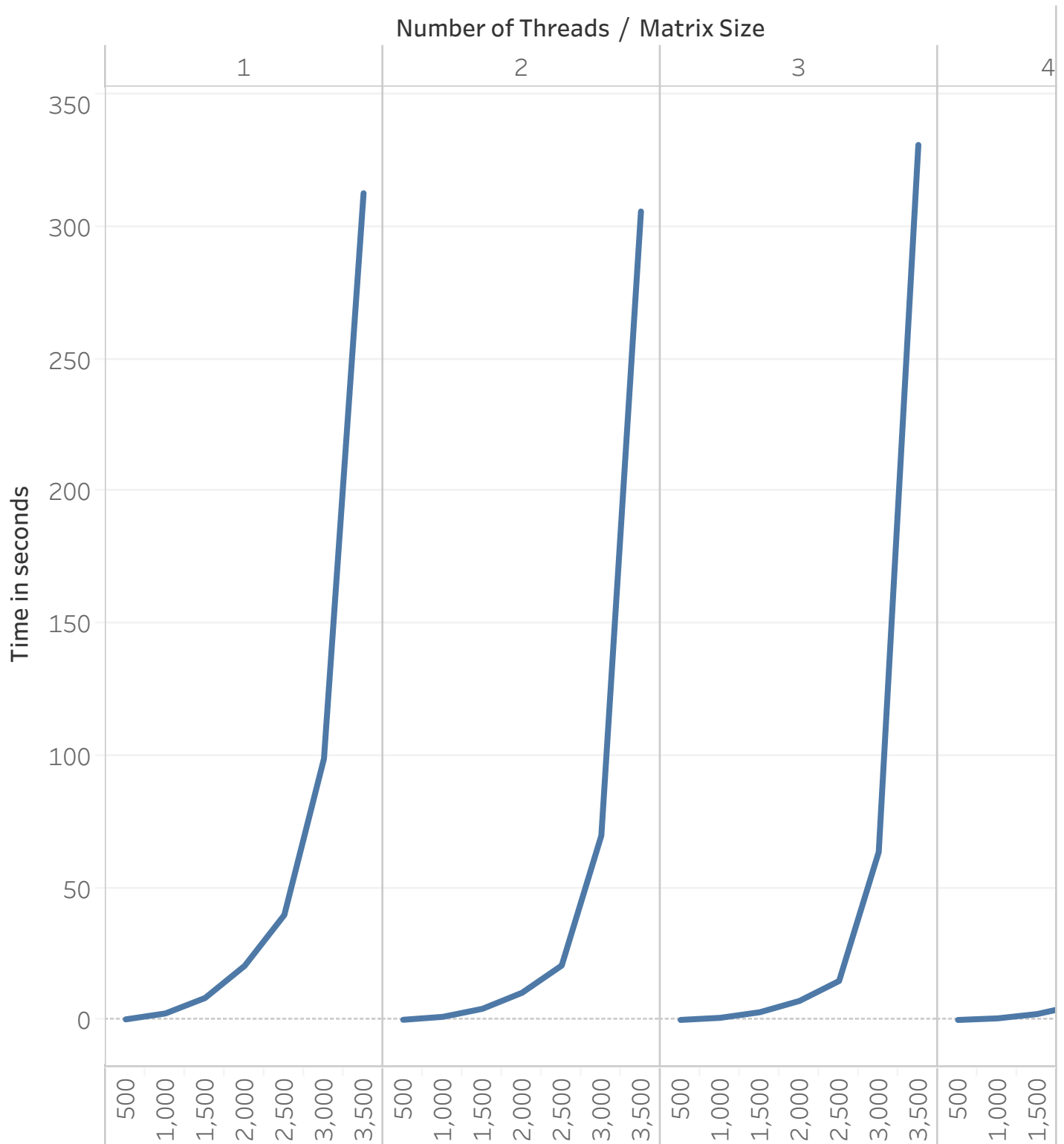
The trend of Efficiency for Number of Threads (Sheet2).

Pthreads Implementation Efficiency



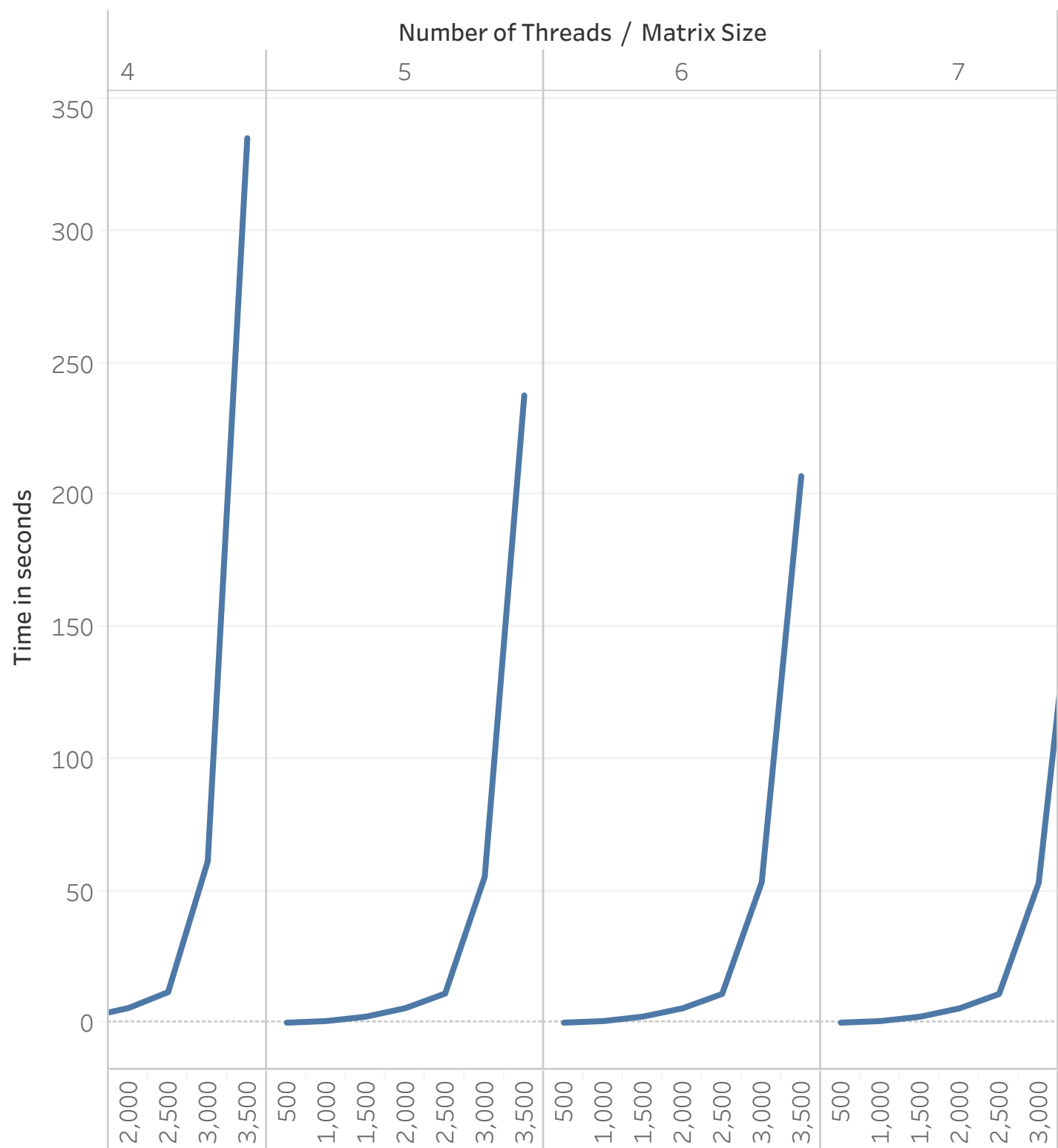
The trend of Efficiency for Number of Threads (Sheet2).

Pthreads Execution Time across Different Matrices



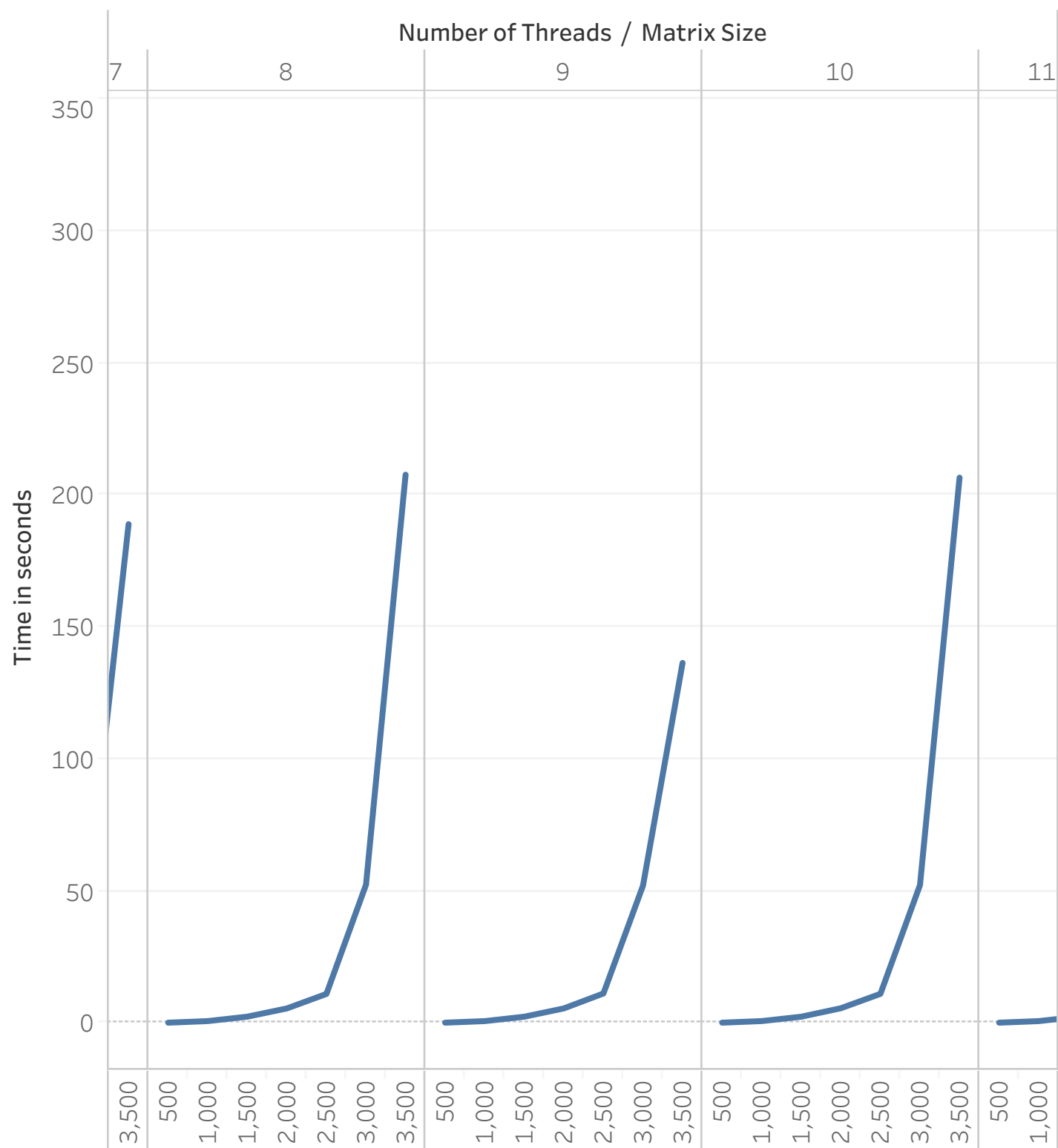
The trend of Time in seconds for Number of Threads and Matrix Size.

Pthreads Execution Time across Different Matrices



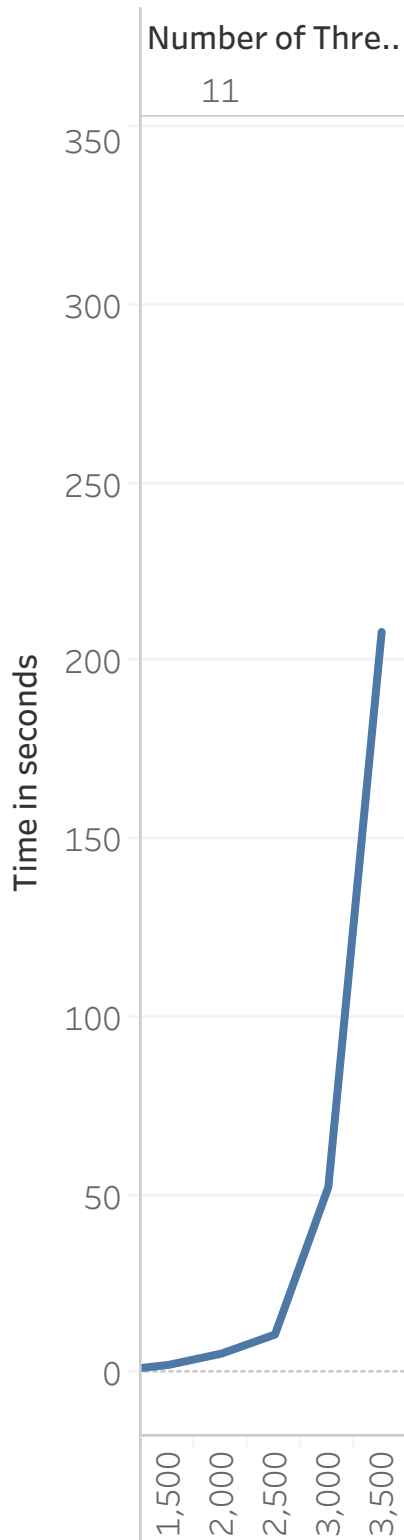
The trend of Time in seconds for Number of Threads and Matrix Size.

Pthreads Execution Time across Different Matrices



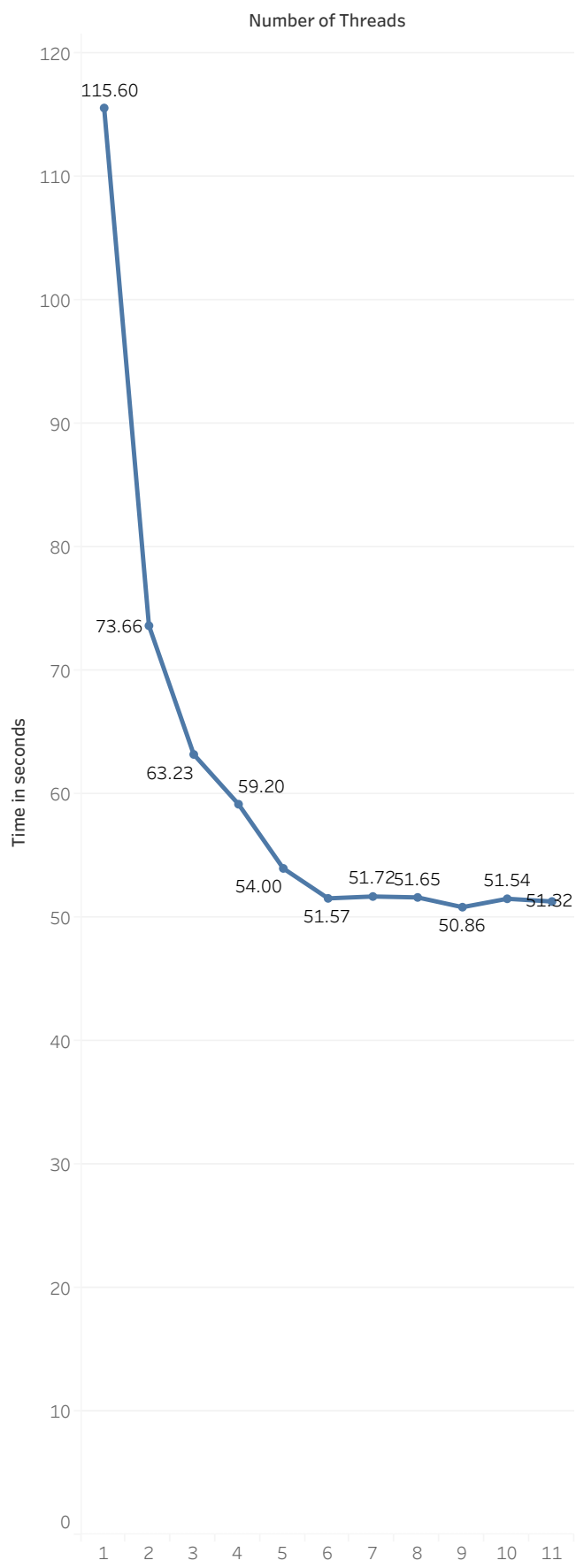
The trend of Time in seconds for Number of Threads and Matrix Size.

Pthreads Execution Time across Different Matrices

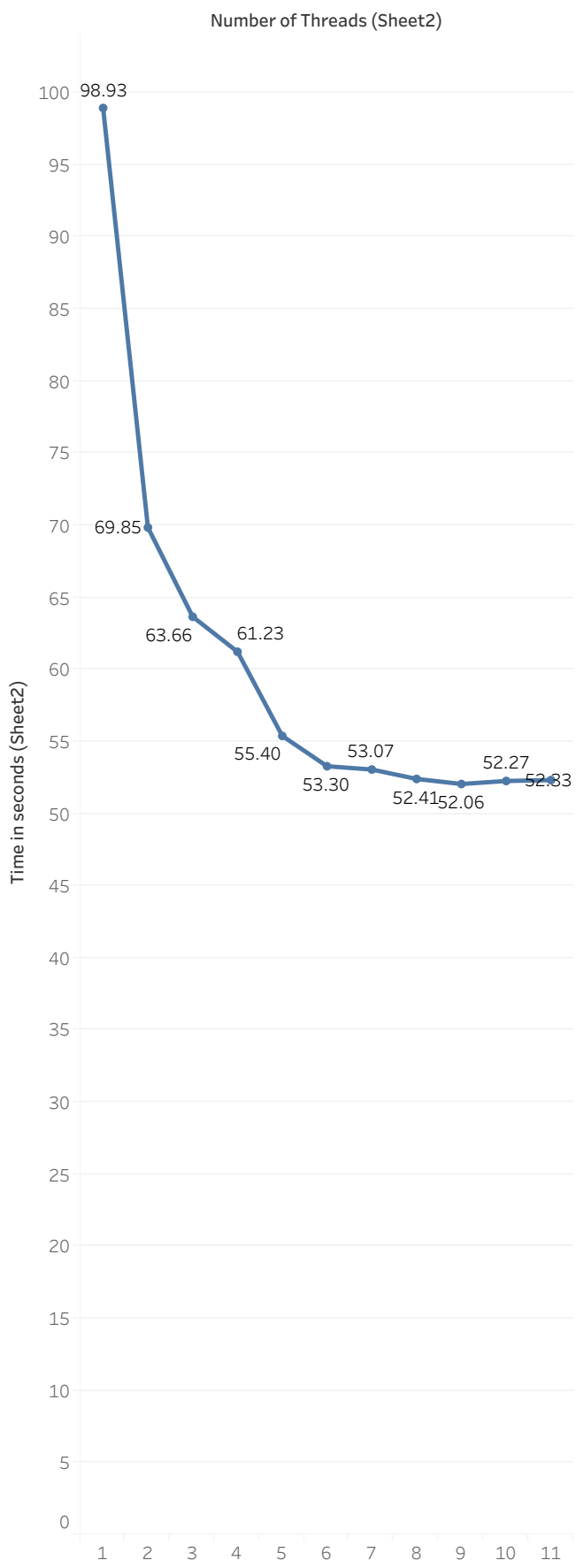


The trend of Time in seconds for Number of Threads and Matrix Size.

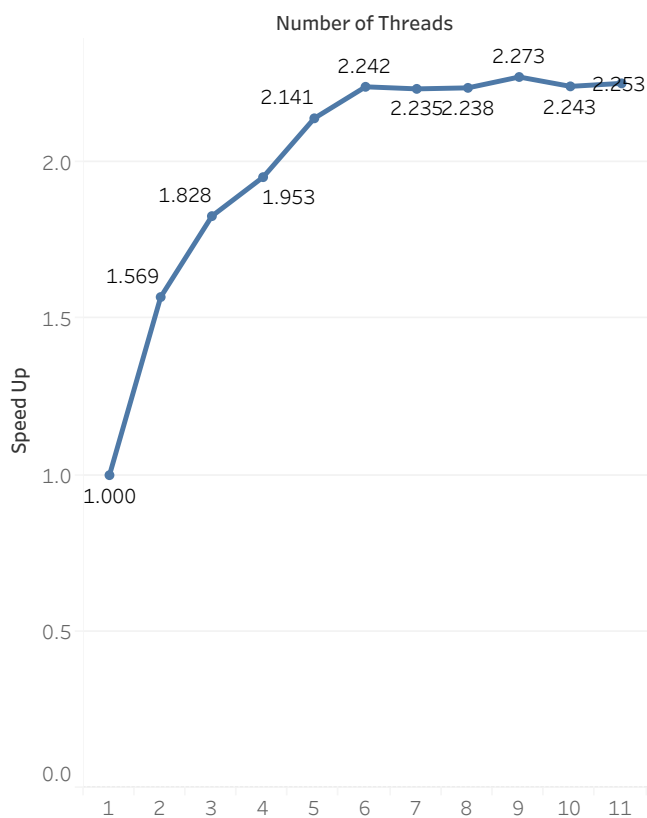
OpenMP Execution Speed for a 3000x3000 Matrix



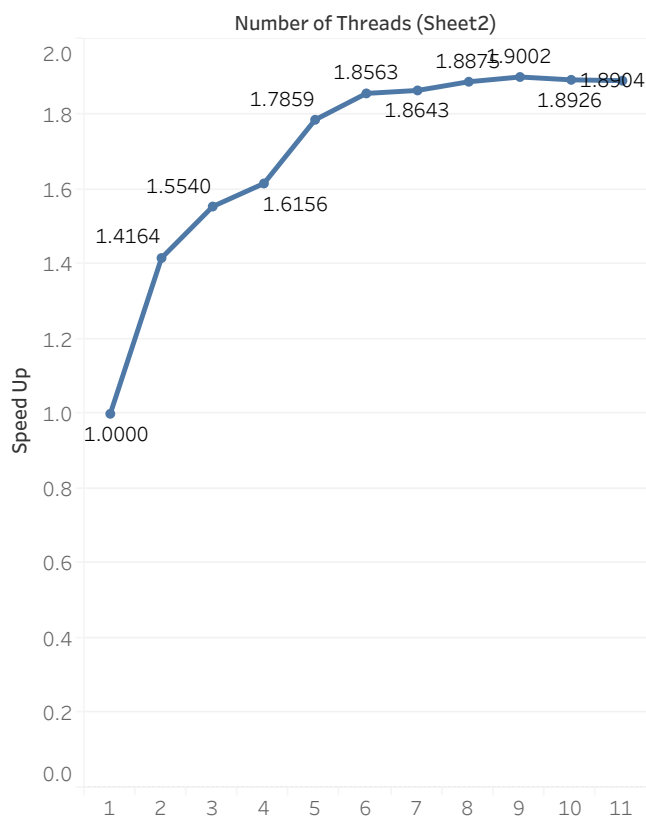
Pthreads Execution Speed for a 3000 x 3000 Matrix



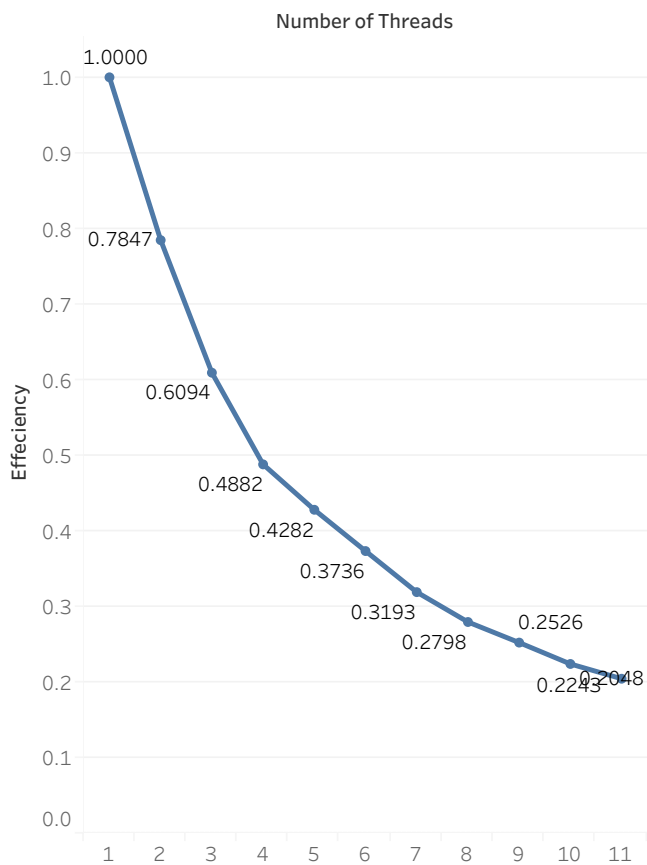
OpenMP Speed-Up Factor for a 3000x3000 Matrix



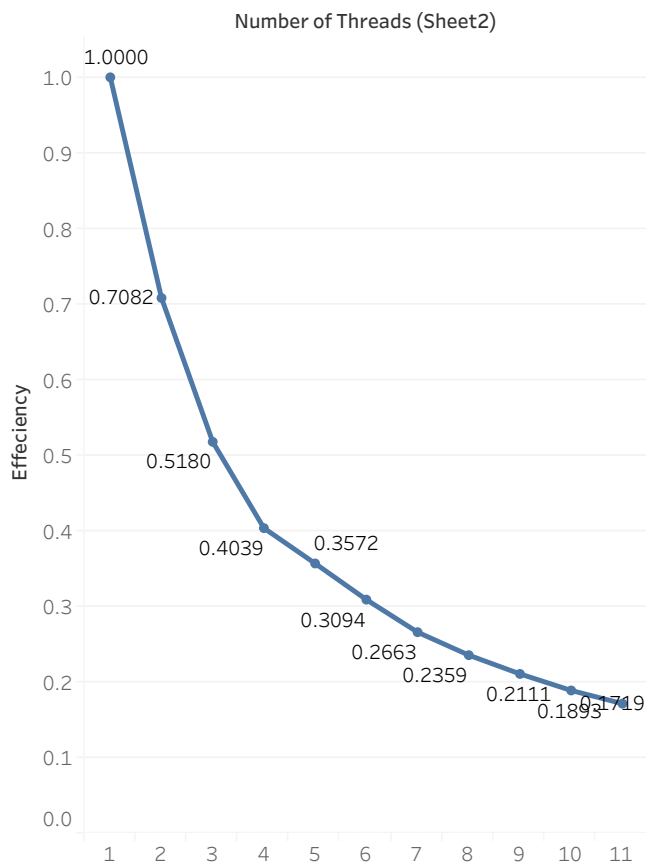
Pthreads Speed-Up Factor for a 3000 x 3000 Matrix



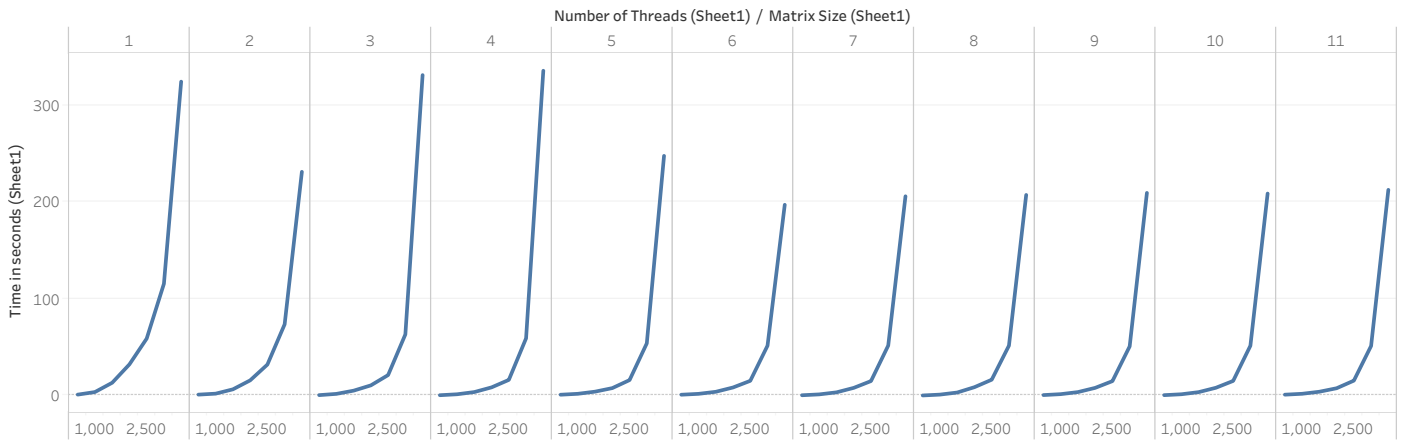
OpenMP Implementation Efficiency



Pthreads Implementation Efficiency



OpenMP Execution Time across Different Matrices



Pthreads Execution Time across Different Matrices

