* Experiment 1:
  + Sequential (compiled with gcc): 34.081634 seconds
* Experiment 2:
  + Executed with 8 threads (Using OMP parallelization for concatenated “for” loops in all cases, using a reduction to select max): 6.289 seconds
  + Executed with 16 threads (Using OMP parallelization for concatenated “for” loops in all cases, using a reduction to select max): 4.258 seconds
  + Executed with 32 threads (Using OMP parallelization for concatenated “for” loops in all cases, using a reduction to select max): 2.874 seconds
* Experiment 3:
  + Executed with 8 threads (Using OMP parallelization for concatenated “for” loops in all cases, including initialization of data structures, using a reduction to select max): 6.595 seconds
  + Executed with 16 threads (Using OMP parallelization for concatenated “for” loops in all cases, including initialization of data structures, using a reduction to select max): 3.600 seconds
  + Executed with 32 threads (Using OMP parallelization for concatenated “for” loops in all cases, including initialization of data structures, using a reduction to select max): 2.877 seconds