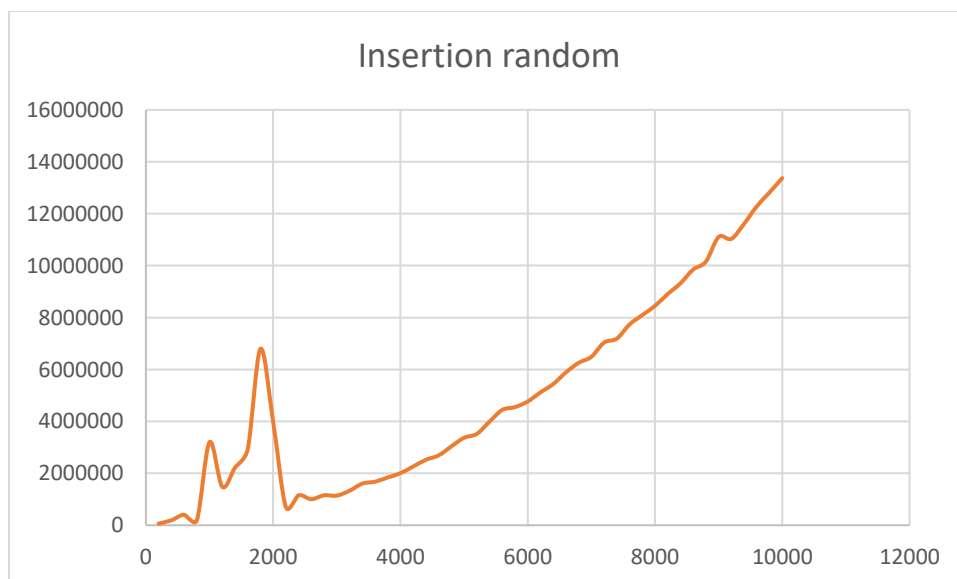
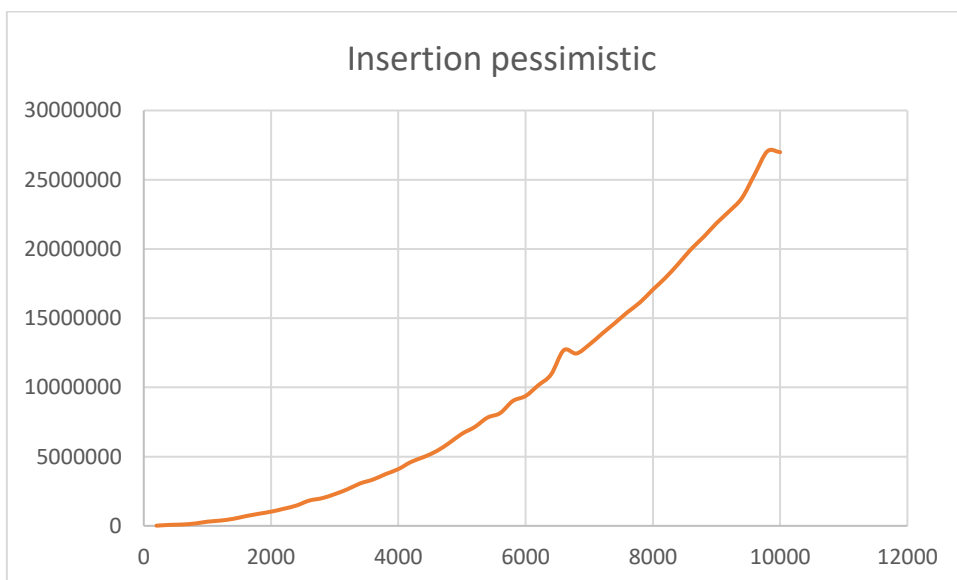
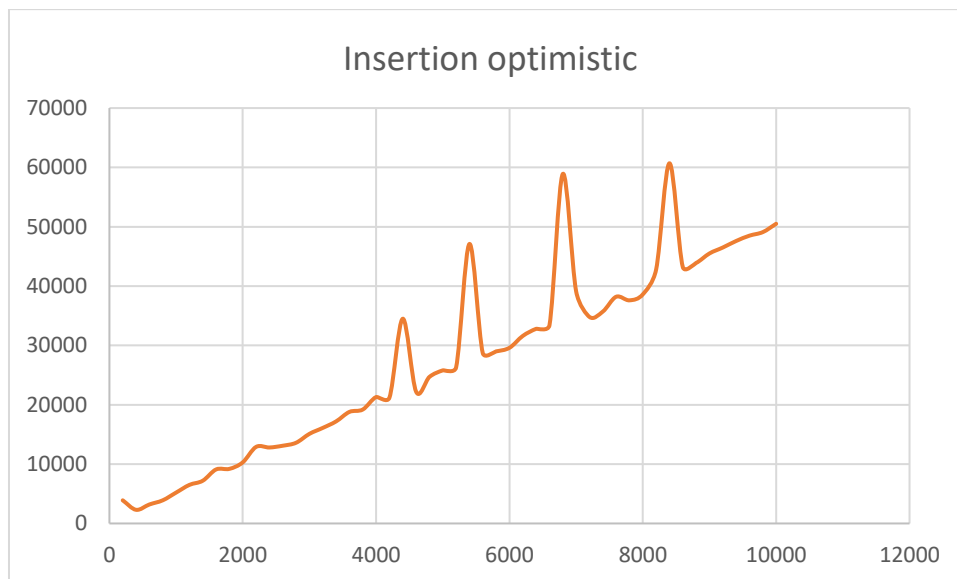
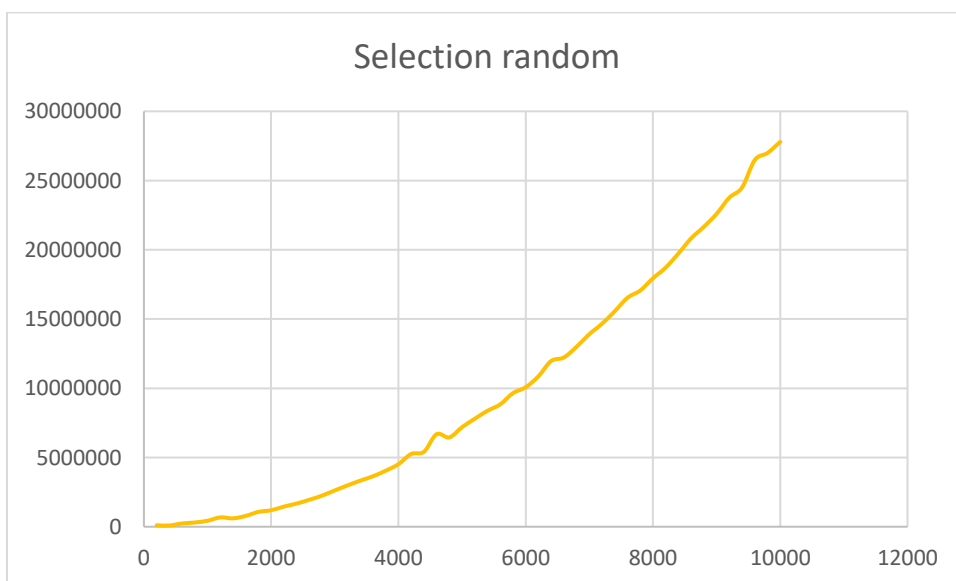
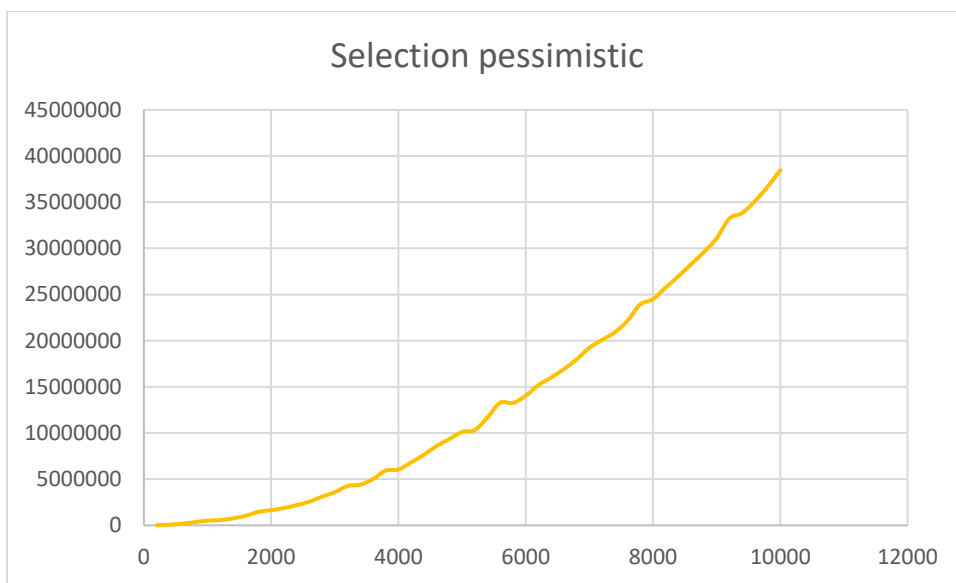
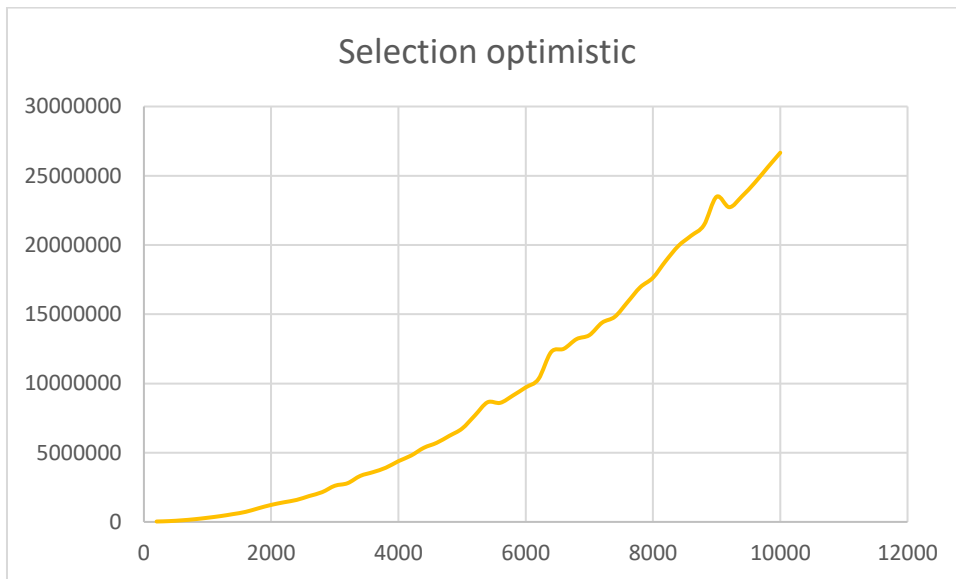


Porównanie algorytmów sortowania

1) Insertion sort

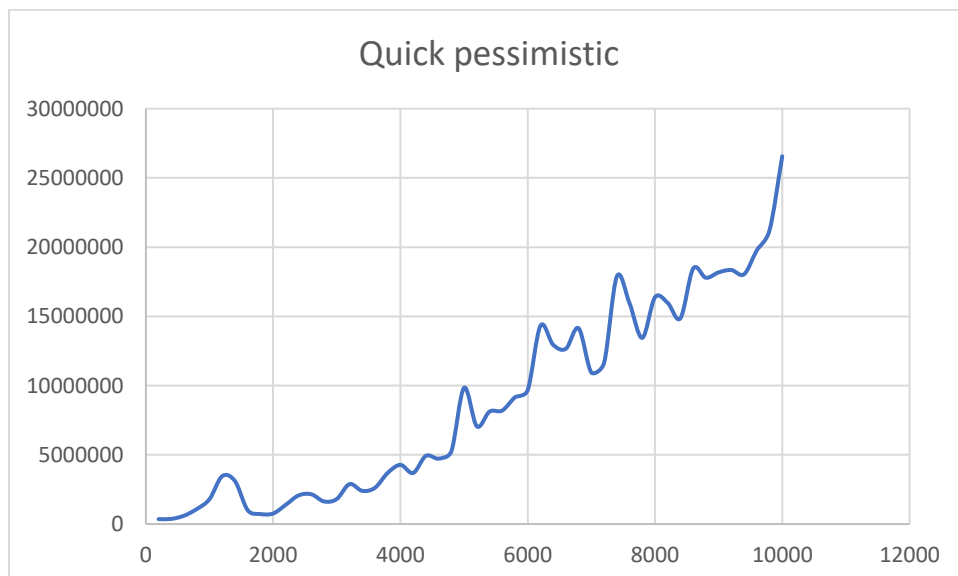
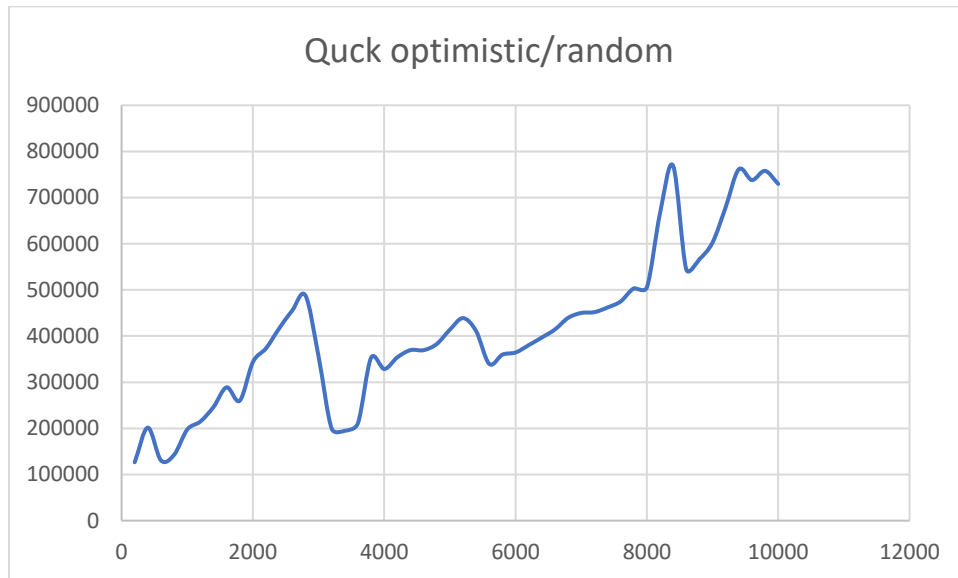


2) Selection sort

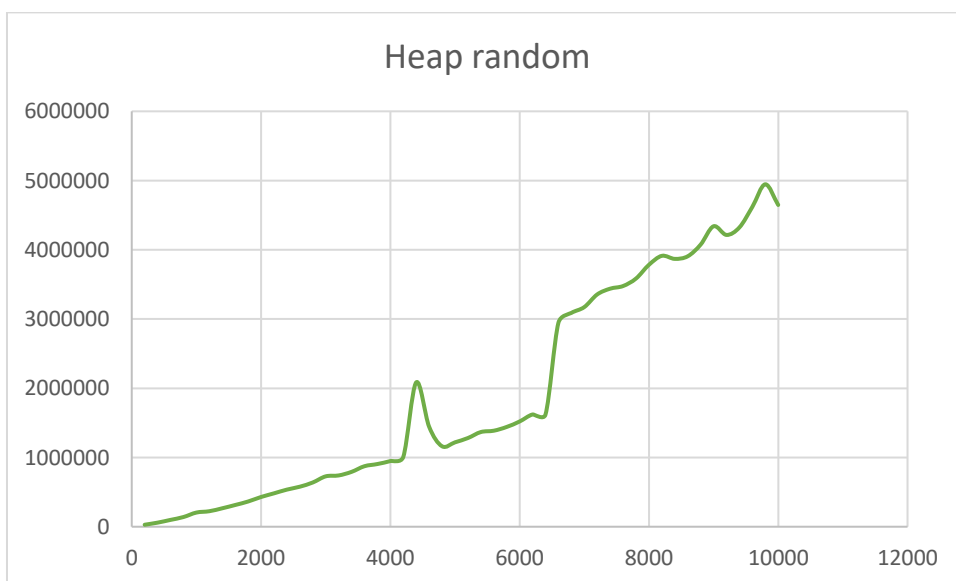
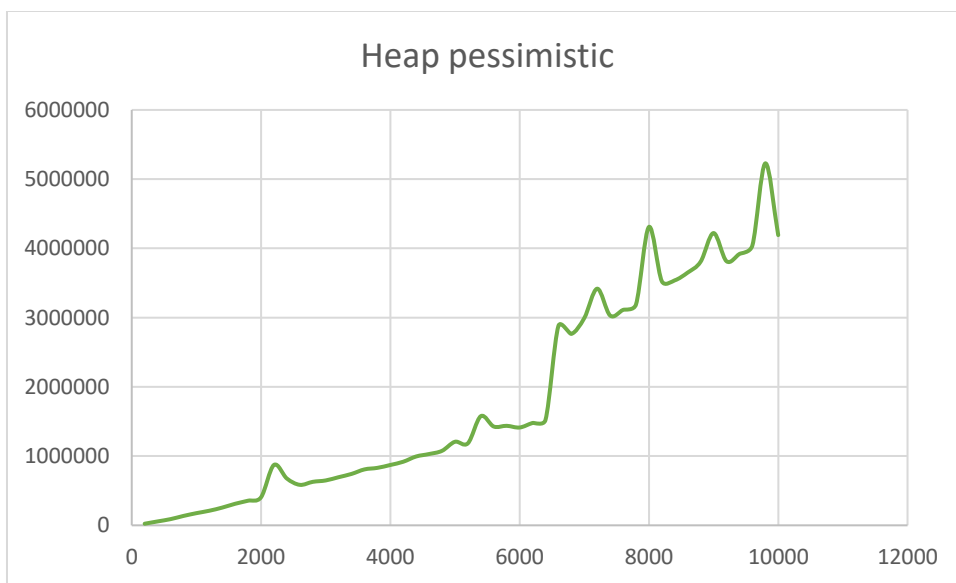
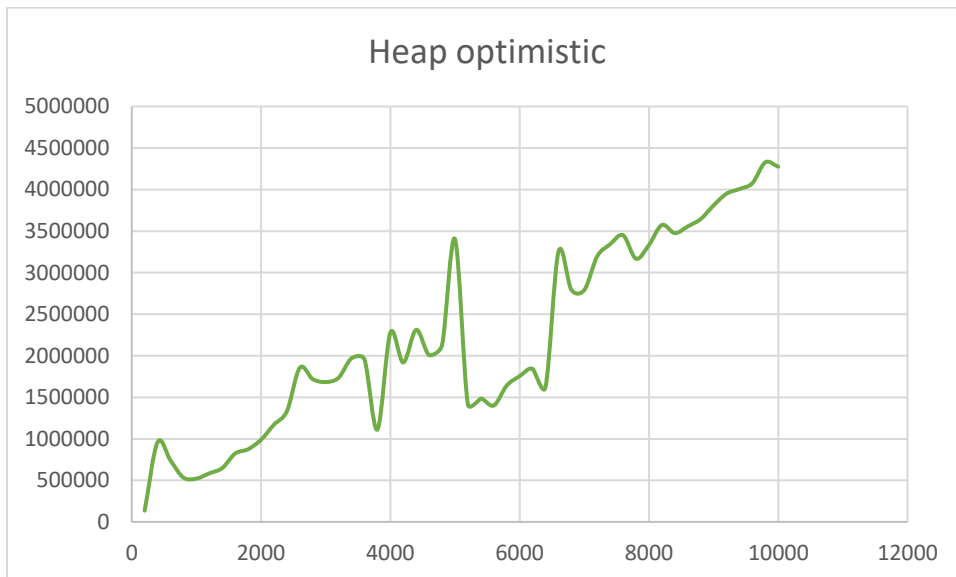


3) Quick sort

Przy sortowaniu qsort najlepszy wynik jest prawie taki sam jak i dla losowo posortowanych danych.



4) Heap sort



5) Optimistic input for all 4 algorithms



- insertion sort



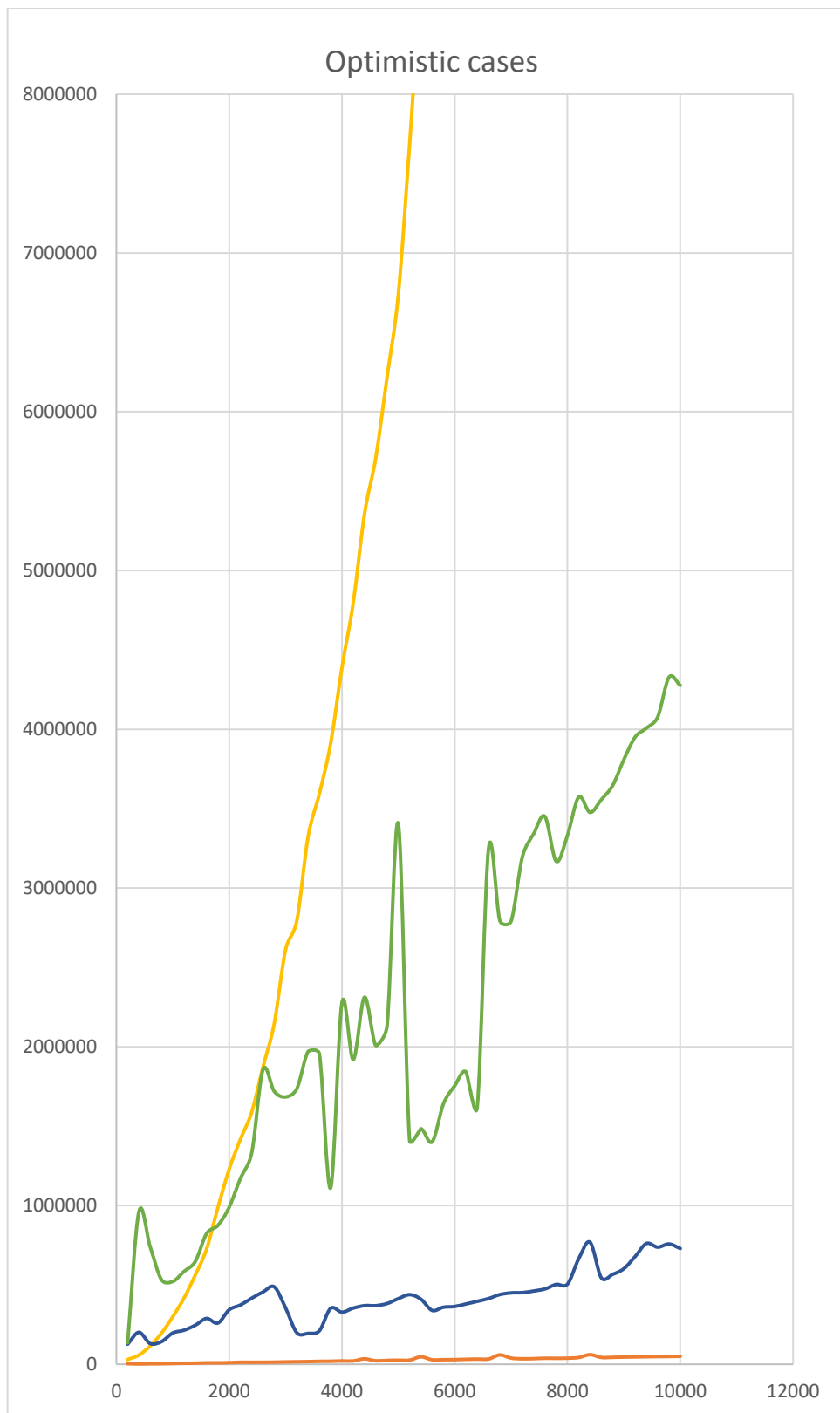
- selection sort



- quick sort

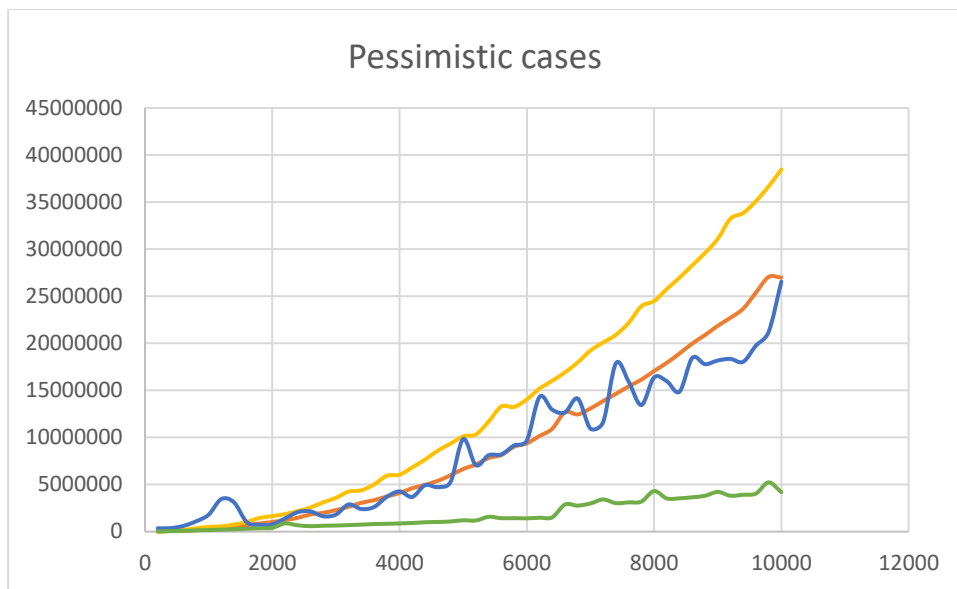


- heap sort



6) Pessimistic input for all 4 algorithms

- - insertion sort
- - selection sort
- - quick sort
- - heap sort



7) Random input for all 4 algorithms

- insertion sort
- selection sort
- quick sort
- heap sort

