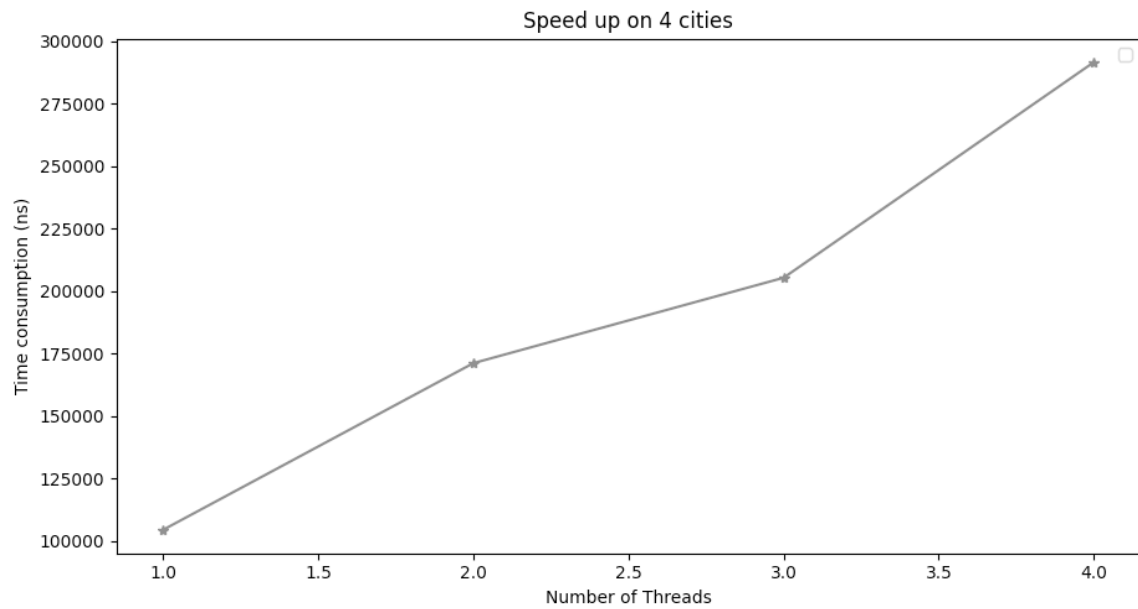
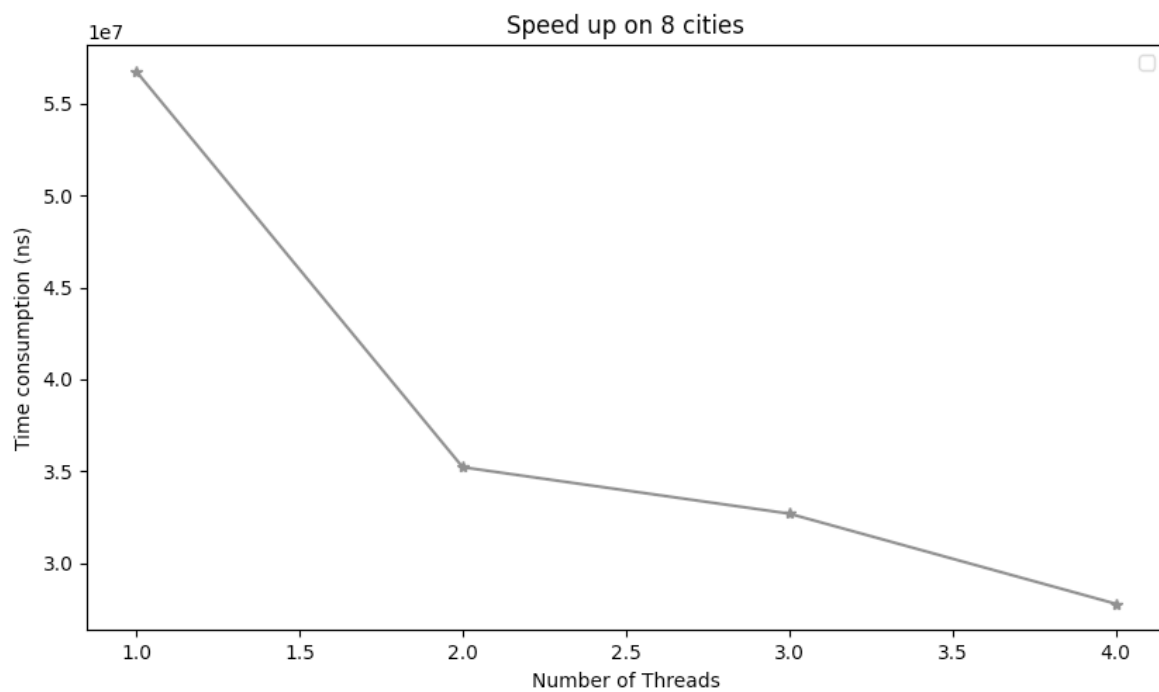


- Experiment 1:

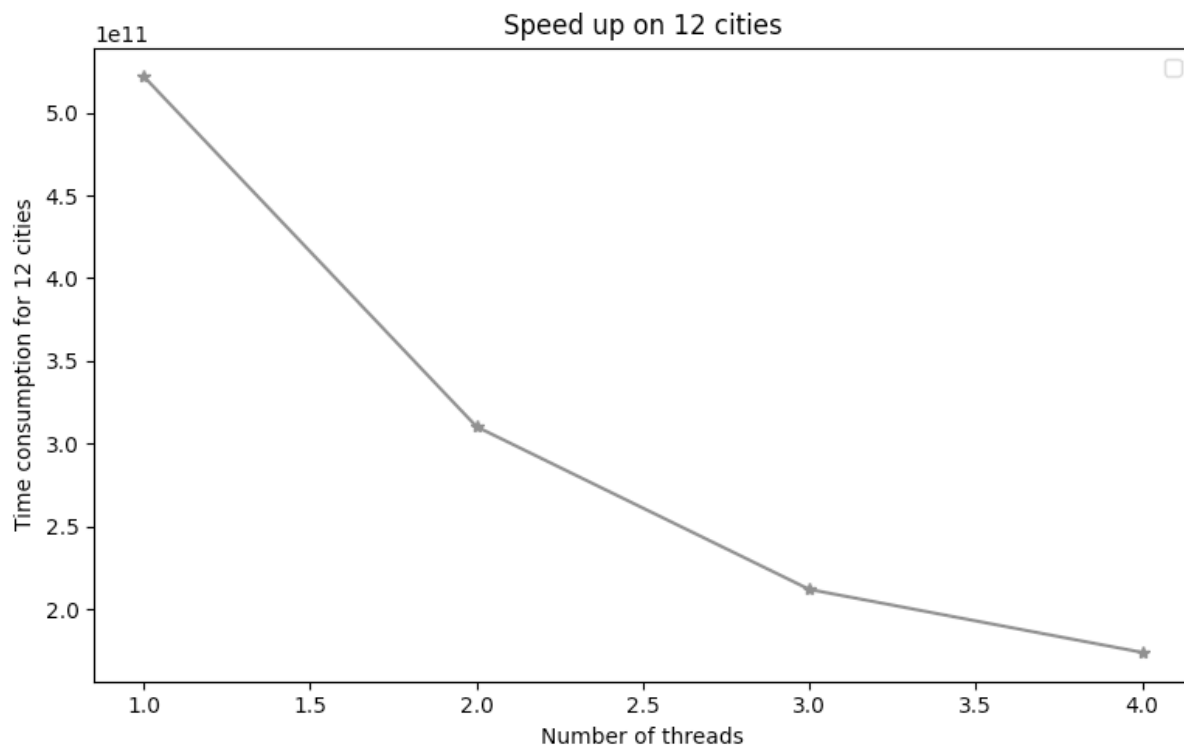
- A graph that shows speedup over single-thread version for a problem of size 4 cities:



- another graph of problem of size 8 cities,



- and a third graph for 12 cities.



- Experiment 2: Fix the number of threads to four. The y-axis is the speedup relative to one thread. The x-axis is the number of cities. In an increment of 2, starting with 4, show the speedup for 4, 6, 8, 10, ... x. Where x is the smallest number of cities where four threads show a speedup > 2 . If x turns out to be 6 or 8, for example, then stop at that number.

In my case, x is 6.

Speed up with increased city count

