**Project 3 Part 2 (intermediary recursive approach)**

Name: Anup Bagali Period: 7

Date: 11/16/2020

Is your lab name l032?(lowercase L followed by digits 032) yes

Did you created a class to store a point? yes

Did you use a vector to store the points you generated? yes

Did you use at least one iterator to traverse the vector you created? yes

Does your main contain only 2 calls of: part1() and part2()? yes

Paste here a clear picture of the graph that compares the running times of the two algorithms versus number of points. (use 2 different colors for the 2 graphs):

Chart, line chart

Description automatically generated