**Project 3 Part 1 (Closest pair – Brute force)**

Name: \_\_\_\_Joshua Hsueh\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period: \_\_\_\_3\_\_\_\_\_\_\_\_

Date: \_\_\_\_10/29/2020\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Is your lab name l031?(lowercase L followed by digits 031) \_\_\_\_Yes\_\_\_\_\_\_\_

Did you created a class to store a point? \_\_\_\_Yes\_\_\_\_\_\_\_

Did you use a list to store the points you generated? \_\_\_\_Yes\_\_\_\_\_\_\_

Did you use at least one iterator to traverse the list you created? \_\_\_Yes\_\_\_\_\_\_\_\_

Does your main contain only a call of method part1()? \_\_\_Yes\_\_\_\_\_\_\_\_

Paste here a clear picture of the ppm you created with the 2 closest points in a different color (red) (use a circle of radius 2 for each point you plot):



