**Project 4 Part 2 (k-means for an image)**

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_Michael Fatemi\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period: \_\_\_\_\_\_7\_\_\_\_\_\_

Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_1/19/2021\_\_\_\_\_\_\_\_\_\_

Is your lab name l042?(lowercase L followed by digits 042) \_\_\_\_\_Yes\_\_\_\_\_\_

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

Does your main contain only a call of method part2()? \_\_\_\_\_\_Yes\_\_\_\_\_

Did you test your code on a school terminal using c++11? \_\_\_\_\_\_Yes\_\_\_\_\_

Paste here 1 clear picture of the output.ppm your code created when run on the peppers.ppm image provided (in other words if your code is run and the peppers.ppm is renamed to input.ppm in the same folder):

