**Assignment 29.2**

You should form a table on a worksheet titled “class list” that includes the names and test

scores of your students. You have 7 students in your class, their names are: Allen, Borlin, Catlin,

Dorsey, Eugene, Finneran, and Greco. Their scores on the first 3 tests are as follows:

Test 1 Test 2 Test 3

Allen Test 89 Test 78 Test 89

Borlin Test 67 Test 56 Test 66

Catlin Test 78 Test 76 Test 76

Dorsey Test 56 Test 34 Test 45

Eugene Test 26 Test 100 Test 99

Finerran Test 99 Test 98 Test 97

Greco Test 78 Test 87 Test 88

Problem Statement

• Below your table, create a graph showing the students’ rounded averages. Be sure to

include appropriate labeling and spacing, so that the graph is non-repetitive and the

scale is appropriate. Hint: A score of 100 is the highest possible.

• Insert a new worksheet. Use the Goal Seek feature to find the value that Eugene needed

on Test 1 in order to earn honors for the course. Show your work by displaying an

updated table. Title the worksheet “Eugene’s dream.” Hint: Do not worry about

rounding Eugene’s new “score” for Test 1. If done properly, the rest of your table should

update accordingly.

Please Find Solution in attached Excel sheet.

