

ONE DIMENSIONAL ARRAY PROBLEM:

1. Write a program which loads in (via input boxes) the names, homerooms, and computer marks of students in this class. The program should then output
  - a) All the names, homerooms, and marks
  - b) The average mark
  - c) The highest mark with the name and home room of the student who obtained it.
  - d) The lowest mark with the name and home room of the student who obtained it.
  - e) The names of the students in home room 121 with a 'b' average (70-79)