Name and Date: Jeremy Stark 02/13/2019
Course and Section: ENGR297 and class # 22749
Problem: Matlab Homework 4
Statement: Using user input to generate a matrix

Enter your last name: Stark
Enter starting value for row1: 0
Enter ending value for row1: 28
Enter increment value for row1: 4
Enter starting value for row2: 69
Enter ending value for row2: 62
Enter increment value for row2: −1
Enter starting value for row3: 1.4
Enter ending value for row3: −0.7
Enter increment value for row3: −0.3
The Matrix is:
         0   4.0000   8.0000   12.0000   16.0000   20.0000   24.0000   28.0000
   69.0000   68.0000   67.0000   66.0000   65.0000   64.0000   63.0000   62.0000
    1.4000   1.1000   0.8000   0.5000   0.2000   −0.1000   −0.4000   −0.7000

>>