Instructor: Professor Neena Kaushik

Office hours (in AT 203): Mondays: 3:15 to 4:15 p.m.
       Wednesdays: 10 to 11 a.m.
       and by appointment

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Lecture: 12:30 - 2:10 p.m. in AT 312(1:30 – 1:35 p.m. break) (Mondays & Wednesdays)
Lab: 2:15 - 2:40 p.m. in AT 312 (Mondays & Wednesdays)

Assignment due date: October 8

<table>
<thead>
<tr>
<th>Part</th>
<th>Points</th>
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</thead>
<tbody>
<tr>
<td>Program works correctly</td>
<td>25</td>
</tr>
<tr>
<td>Output with three test cases</td>
<td>25</td>
</tr>
<tr>
<td>Comments and variable names properly used</td>
<td>20</td>
</tr>
<tr>
<td>Header</td>
<td>20</td>
</tr>
<tr>
<td>Program and output sheets are stapled properly</td>
<td>10</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>100</strong></td>
</tr>
</tbody>
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1) Please submit your program in hard copy along with the output
2) Please use comments in your program. Please name the variables so that they indicate what the variable does in the program. A maximum of 20 points will be deducted if variable names and comments are not used properly.
3) Please include the following header in your program. A maximum 20 points will be deducted for the header not being present in the program.

/***********************************************************/
** Program written by: Your name
** Inputs: List the inputs to the program
** Outputs: List the outputs from the program
** What the program does: Say what the program does
/***********************************************************/
ASSIGNMENT 2

Write a C program which prompts the user for their five assignment scores and prints them neatly.

EXAMPLE:

INPUT
99.5, 97.75, 100, 33.33, 50

OUTPUT
Your assignment scores are:
Assignment 1: 99.50
Assignment 2: 97.75
Assignment 3: 100.00
Assignment 4: 33.33
Assignment 5: 50.00

STEPS
1) Decide whether the assignment scores will be integer, floating point, double, char, or boolean.
2) Prompt the user to enter the assignment scores.
3) Use scanf to read the 5 assignment scores.
4) Use printf to print the assignment scores. Make use of conversion specification (Figure 2.18, page 56).
5) Refer program 2.7, page 71 for use of scanf.
6) Refer program 2.8, page 73 for printing the report to solve this assignment.