## **Chapter 5 Functions HW (1)**

**#1.**Write a function named **computer()** that prints your name.

#2. Write a function named times\_ten() the function should accept an argument from a user and display the product of its argument multiplied times 10.

**#3.** Write a function named **welcome()** that asks the user to enter his or her name and displays it followed by a welcome message.

#4. Write a function named **get\_first\_name()** that asks the user to enter his or her first name and their last name on two separate lines. Then print last name first, and first name last.

**#5.** Write a function named **area()** that get a rectangle's length and a wide from a user. Then calculate the area based on the two inputs.

**#6.** Write a program that asks the user to enter 5 test scores. the program should display a letter grade for each score and the average test score. Write the following functions in the program:

calc\_average – function should accept 5 scores and arguments an return the average of the scores determine\_grade – function should accept a test score as an argument and return a letter grade for the score based on the following grading scale:

90-100A

80-89B

70-79C

60-69D

Below 60F