

## **COSC 1336 – Programming Fundamentals I**

### **Program 2 - Arithmetic Expressions**

Write a program that gets five integer test scores from the user, calculates their average, and prints it on the screen. Test your program with the following data:

**Run 1: 40, 80, 97, 32, 87**

**Run 2: 60, 90, 100, 99, 95**

Run the program two times with the data above and save the output as **Program2-output.py** (Do a "Save As" in the Python Shell Window and it will save as a ".py" file. See Appendix B of your Textbook for more details). Create a folder named, **Fullname\_Program2**. Copy your source code and the output file to the folder. Zip the folder, as a **“.zip”** file, and upload it to Blackboard.