

## Lab #2

### Section 1 – Chapter 3

Write a program to enter a list of non-negative scores and compute their average. The program will output:

**Enter a list of nonnegative scores.**

**Mark the end with a negative number.**

**I will compute their average.**

Please use any of the loops we talked about in class to read the list of non-negative score from the keyboard.

### Section 2 – Chapter 6

Write a program that reads in 5 scores and shows how much each score differs from the highest score. The program will output:

**Enter 5 scores:**

**The highest score is**

**The scores are:**

\_\_\_\_\_ differs from max by \_\_\_\_\_

You will read the scores into an array of 5.