**CPSC1012 In-Class Exercise #6 – Counter-Controlled Loops**

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| Student Name: |  | Student Mark: |  | /5 |

**INSTRUCTIONS**

Complete the requirements of this assignment on your own. When you have finished, write your name on the board to get your instructor to mark your assignment. You are encouraged to create a flowchart; without a flowchart your instructor may not provide any assistance.

**Step 1:** Create a program named CPSC1012-Ex06-YourName

**Step 2:** In the Main() method, write the code that will do the following:

This code DOES NOT use arrays!

* Ask the user to enter the number of students in the class
* In a loop, the program will:
  + Ask the user to enter a mark for the student
  + Determine the entered mark is the highest or lowest mark
* Calculate the average mark for the class
* Display the average, highest, and lowest marks