CSCI 1228 Week 12 Lab Activity
A method to compute progressive sums

Create a public class called **Utilities**. Complete the following method for this class.

/\*\*

Computes and returns an array containing the “progressive sums” of the

values in the ArrayList aList. These “progressive sums” are these:

the first value, the sum of the first two values, the sum of the first

three values, and so on …

\*/

public static int[] progressiveSums

(

 ArrayList<Integer> aList //in

)

{

 //Body of method goes here …

}

You can place a short **main()** test driver for this method in your **Utilities** class. When the method has been tested and you are convinced it is working properly, copy your **Utilities.java** file to the **week12** directory on your **K:** drive, then let your instructor know.