C# Exercise 4 - Methods

1. Create a new method called Print(). This method should:
   a. accept a single string parameter
   b. print out the text that is passed into the method
   c. not return any value
2. From the Main method, call the Print() method 3 times to print the following:
   a. Hello World!
   b. My name is <insert your name>
   c. I love C# !!!

3. Create a new method called GetBiggest(). This method should:
   a. Accept 3 integer parameters
   b. Print the 3 parameters
   c. Work out the largest of the 3 numbers
   d. Return the largest number
4. From the Main method, call the GetBiggest() method passing it 3 integers. Then print out the result that is returned from the method.

5. Create a new method called FizzBuzz() and populate it with the FizzBuzz code from the previous exercise.

Bonus
6. Modify this class to accept a single integer parameter. Then use this parameter as the max range for the FizzBuzz loop, i.e. instead of always running from 1 to 100, the loop will run from 1 to whatever number is passed to this method.
   a. Call the FizzBuzz() method from the Main method with different parameters to check your logic still works.