CSCI-101 Pre-lab Assignment

Week of Sep 26

Problem Description

In the hw directory of your repository, create a file named SwingBattaBatta.java write code that does the following.

1. Write a method named **sayHi** that when called prints to the console the string "Hello".
2. Write a method named **doubleInt** that has a single parameter that holds an integer. The method returns a value that is twice the value that was passed into the method.
3. Write a method named **difference** that has two integer parameters. The method returns the **difference** of the two integers passed into the method.
4. Write a method named **max** that has three parameters that hold decimal numbers. The method returns the value of the larger argument passed into the method.
5. In your main method, call each of the methods described in problems 1-4. Ask the user for the data that is passed into each of the methods. If the method returns a value, save the value in a variable and print the name of the method followed by a colon and the value returned by the method.