

StringFun.java x

```
1  /**
2   * @author Laura Villagomez
3   * @version 1.8
4   * @since 2018-04-09
5   * I chose the isEmpty and replace method
6   */
7
8  import java.io.Console;
9  import java.util.*;
10 import java.lang.*;
11
12
13 public class StringFun{
14
15     public static void main(String[] args) {
16         //getting input
17         Console console = System.console();
18         //Console otherStringConsole = System.console();
19         //Console subStringConsole = System.console();
20
21         //reading the input
22         String s = Console.readLine("enter value for s:");
23         String otherString = Console.readLine("enter value for otherString:");
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

```
sfs-wifi-dhcp-10-143-235-142:Lab2_string BB@WIGGUMS$ java StringFun
enter value for s:Hey alright hello bruh
enter value for otherString: wasupwasupwasup
The length of length of s: 22
The length of other string: 16
The length of substring: 4
Does the value of s equal otherString?: false
Does the value of s equal substring?: false
The substring value of s is: Hey alright hello bru
otherString trimmed:wasupwasupwasup
The index value of 'a' in variable s: 4
The character value at index:4 for variable s is: a
Is variable s an empty string: false
The variable s with 'o' replaced for 'e': Hoy alright hollo bruh
sfs-wifi-dhcp-10-143-235-142:Lab2_string BB@WIGGUMS$
```