

```
1 package StringFunctions;
2 public class StringIsEmpty {
3
4     public static void main(String[] args) {
5         String str = "Tutorial GateWay";
6         String str1 = "";
7         String str2 = " ";
8
9         System.out.println("The Length of a String Str = " + str.length());
10        System.out.println("Is this String Str is Empty or Not? = " + str.isEmpty());
11
12        System.out.println("\nThe Length of a String Str1 = " + str1.length());
13        System.out.println("Is this String Str1 is Empty or Not? = " + str1.isEmpty());
14
15        System.out.println("\nThe Length of a String Str2 = " + str2.length());
16        System.out.println("Is this String Str2 is Empty or Not? = " + str2.isEmpty());
17    }
18 }
```

<terminated> StringsEmpty [Java Application] C:\Program Files\Java\jre1.8.0_91\bin\javaw.exe (May 22, 2016, 4:07:58 PM)

The Length of a String Str = 16
Is this String Str is Empty or Not? = false

The Length of a String Str1 = 0
Is this String Str1 is Empty or Not? = true

The Length of a String Str2 = 1
Is this String Str2 is Empty or Not? = false