Exp. Name: Write a Java program to Delete and Remove characters using S.No: 7 StringBuffer class

Aim:

Write a class [JavaStringBufferDelete] with a main method to delete characters from a string using [StringBuffer] class.

Source Code:

JavaStringBufferDelete.java

```
import java.io.*;
import java.util.*;
class JavaStringBufferDelete{
   public static void main(String args[]){
      StringBuffer sb = new StringBuffer("");
      Scanner sc = new Scanner(System.in);
      System.out.print("string: ");
      String str=sc.nextLine();
      sb.append(str);
      System.out.print("start index: ");
      int l=sc.nextInt();
      System.out.print("end index: ");
      int u =sc.nextInt();
      System.out.println("Result after delete: "+sb.delete(1,u));
   }
}
```

Execution Results - All test cases have succeeded!

Test Case - 1	
User Output	
string: Hello world	
start index: 0	
end index: 6	
Result after delete: world	