

Overload.java

```
1 package MethodOverloading;
2 import java.io.*;
3
4 public class Overload {
5
6     String add(String a, String b)
7     {
8         return(a+b);
9     }
10
11 }
12
13 class StringOverLoad
14 {
15     public static void main(String args[]) throws IOException
16     {
17         BufferedReader br = new BufferedReader(new InputStreamReader(System.in));
18
19         String x, y;
20         System.out.println("Please Enter two values:");
21         x = br.readLine();
22         y = br.readLine();
23
24         Overload ol = new Overload();
25         System.out.print("Result of your two values are: " + ol.add(x, y));
26     }
27 }
28
```