

ConvertString.java

```
1 package StringToDataTypes;
2
3 public class ConvertString {
4
5     public static void main(String args[])
6     {
7         // String to Boolean
8         String Str1 = "False";
9
10        boolean bol = Boolean.parseBoolean(Str1);
11        System.out.println("The boolean result is: " + bol);
12
13        //String to Integer
14        String Str2 = "500";
15        int num1 = 300;
16
17        int num2 = Integer.parseInt(Str2);
18        int add = num1 + num2;
19        System.out.println("Integer result is: " + add);
20
21        //String to Double
22        String Str3 = "301.92";
23        Double dob = 45.78;
24
25        Double dob1 = Double.parseDouble(Str3);
26        Double adddob = dob + dob1;
27        System.out.println("Double result is: " + adddob);
28    }
29
30 }
31
```