

You are given an integer n , you have to convert it into a string.

Please complete the partially completed code in the editor. If your code successfully converts n into a string s the code will print "Good job". Otherwise it will print "Wrong answer".

n can range between -100 to 100 inclusive.

Sample Input 0

100

Sample Output 0

Good job

Change Theme Language Java 7

```
1 import java.util.*;
2 import java.security.*;
3 public class Solution {
4     public static void main(String[] args) {
5
6         DoNotTerminate.forbidExit();
7
8         try {
9             Scanner in = new Scanner(System.in);
10            int n = in.nextInt();
11            in.close();
12            //String s=???; Complete this line below
13            String s = "";
14            if(n>=-100 && n<=100)
15            {
16                s = Integer.toString(n);
17            }
18
19
20            if (n == Integer.parseInt(s)) {
21                System.out.println("Good job");
22            } else {
23                System.out.println("Wrong answer.");
24            }
25        } catch (DoNotTerminate.ExitTrappedException e) {
26            System.out.println("Unsuccessful Termination!!");
27        }
28    }
29 }
30
31 //The following class will prevent you from terminating the code using exit(0)!
32 class DoNotTerminate {
33
34     public static class ExitTrappedException extends SecurityException {
35
36         private static final long serialVersionUID = 1;
```

Line: 17 Col: 5

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hackerank.com/challenges/java-int-to-string/problem?isFullScreen=true

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Prepare > Java > Introduction > Java Int to String

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Sample Input 0

100

Sample Output 0

Good job

38

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```
public static void forbidExit() {
    final SecurityManager securityManager = new SecurityManager() {
        @Override
        public void checkPermission(Permission permission) {
            if (permission.getName().contains("exitVM")) {
                throw new ExitTrappedException();
            }
        }
    };
    System.setSecurityManager(securityManager);
}
```

Line: 17 Col: 5

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Congratulations!

You have passed the sample test cases. Click the submit button to run your code against all the test cases.

✓ Sample Test case 0

Input (stdin)

1 100

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Your Output (stdout)

1 Good job

Expected Output

1 Good job

Download

90°F Sunny

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