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Dashboard › Java › Introduction › Java Int to String   **Points: 520.78 Rank: 3457**

Java Int to String 🔖

👤 by **Shafaet**

Problem	Submissions	Leaderboard	Discussions	Editorial

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.

f   y   in

Submissions: 44114
Max Score: 10
Difficulty: Easy

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Current Buffer (saved locally, editable)   ⑂ 🕐   Java 7   ⌄   ⤢ ⚙

```
 1 ▶ import ↔;
 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        //Write your code here
14




15
16 ▼    if (n == Integer.parseInt(s)) {
17        System.out.println("Good job");
18 ▼    } else {
19        System.out.println("Wrong answer.");
```

```
20        }
21 ▼    } catch (DoNotTerminate.ExitTrappedException e) {
22        System.out.println("Unsuccessful Termination!!");
23      }
24    }
25  }
26
27  //The following class will prevent you from terminating the code using exit(0)!
28 ▼ class DoNotTerminate {
29
30 ▼   public static class ExitTrappedException extends SecurityException {
31
32       private static final long serialVersionUID = 1;
33     }
34
35 ▼   public static void forbidExit() {
36 ▼     final SecurityManager securityManager = new SecurityManager() {
37         @Override
38 ▼       public void checkPermission(Permission permission) {
39 ▼         if (permission.getName().contains("exitVM")) {
40           throw new ExitTrappedException();
41         }
42       }
43     };
44     System.setSecurityManager(securityManager);
45   }
46 }
47
```

                                                                        Line: 4 Col: 1

⬆ Upload Code as File   ☐ Test against custom input   [Run Code]   [Submit Code]

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