



## Java Stdin and Stdout II ☆

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## Problem

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In this challenge, you must read an integer, a double, and a String from stdin, then print the values according to the instructions in the Output Format section below. To make the problem a little easier, a portion of the code is provided for you in the editor.

**Note:** We recommend completing [Java Stdin and Stdout I](#) before attempting this challenge.

## Input Format

There are three lines of input:

1. The first line contains an integer.
2. The second line contains a double.
3. The third line contains a String.

## Output Format

There are three lines of output:

1. On the first line, print `String:` followed by the unaltered String read from stdin.
2. On the second line, print `Double:` followed by the unaltered double read from stdin.
3. On the third line, print `Int:` followed by the unaltered integer read from stdin.

To make the problem easier, a portion of the code is already provided in the editor.

**Note:** If you use the `nextLine()` method immediately following the `nextInt()` method, recall that `nextInt()` reads integer tokens; because of this, the last newline character for that line of integer input is still queued in the input buffer and the next `nextLine()` will be reading the remainder of the integer line (which is empty).

## Sample Input

```
42
3.1415
Welcome to HackerRank's Java tutorials!
```

## Sample Output

```
String: Welcome to HackerRank's Java tutorials!
Double: 3.1415
Int: 42
```

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Difficulty	Easy
Max Score	10
Submitted By	384715

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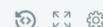
## MORE DETAILS

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Java 8



```
1  import java.util.Scanner;
2
3  public class Solution {
4
5      public static void main(String[] args) {
6          Scanner scan = new Scanner(System.in);
7          int i = scan.nextInt();
8
9          // Write your code here.
10
11          System.out.println("String: " + s);
12          System.out.println("Double: " + d);
13          System.out.println("Int: " + i);
14      }
15  }
16
17
```

Line: 1 Col: 1

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