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Java Stdin and Stdout II ⭐

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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
```

Author	Shafaet
Difficulty	Easy
Max Score	10
Submitted By	1290269

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MORE DETAILS

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```java
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           Double d = scan.nextDouble();
9           scan.nextLine();
10          String s = scan.nextLine();
11
12          System.out.println("String: " + s);
13          System.out.println("Double: " + d);
14          System.out.println("Int: " + i);
15      }
16  }
```

Line: 10 Col: 36

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

You have earned 10.00 points!   60%   15/25
You are now 10 points away from the 1st star for your java badge.

Congratulations

You solved this challenge. Would you like to challenge your friends?   **Next Challenge**

⊘ **Test case 0**   Compiler Message

⊘ Test case 1   Success

⊘ Test case 2 🔒

⊘ Test case 3 🔒   Input (stdin)   Download

⊘ Test case 4 🔒   1 **42**

                             2 **3.1415**

                             3 **Welcome to HackerRank's Java tutorials!**

                           Expected Output   Download

                             1 **String: Welcome to HackerRank's Java tutorials!**

                             2 **Double: 3.1415**

                             3 **Int: 42**

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