



## Day 0: Hello, World. ☆

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### Problem

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### RATE THIS CHALLENGE



### Objective

In this challenge, we review some basic concepts that will get you started with this series. You will need to use the same (or similar) syntax to read input and write output in challenges throughout HackerRank. Check out the [Tutorial](#) tab for learning materials and an instructional video!

### Task

To complete this challenge, you must save a line of input from stdin to a variable, print `Hello, World.` on a single line, and finally print the value of your variable on a second line.

You've got this!

**Note:** The instructions are Java-based, but we support submissions in many popular languages. You can switch languages using the drop-down menu above your editor, and the *inputString* variable may be written differently depending on the best-practice conventions of your submission language.

### Input Format

A single line of text denoting *inputString* (the variable whose contents must be printed).

### Output Format

Print `Hello, World.` on the first line, and the contents of *inputString* on the second line.

### Sample Input

```
Welcome to 30 Days of Code!
```

### Sample Output

```
Hello, World.
Welcome to 30 Days of Code!
```

### Explanation

On the first line, we print the string literal `Hello, World.`. On the second line, we print the contents of the *inputString* variable which, for this sample case, happens to be `Welcome to 30 Days of Code!`. If you do not print the variable's contents to stdout, you will not pass the hidden test case.

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```
1 # Read a full line of input from stdin and save it to our dynamically typed variable,
  input_string.
2 input_string =input()
3
4 # Print a string literal saying "Hello, World." to stdout.
5 print('Hello, World.')
6 print(input_string)
7
8 # TODO: Write a line of code here that prints the contents of input_string to stdout.
9
```



Line: 1 Col: 1

 Upload Code as File ☐ Test against custom input

Run Code

Submit Code

## 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)

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```
1 Welcome to 30 Days of Code!
```

Your Output (stdout)

```
1 Hello, World.
2 Welcome to 30 Days of Code!
```

Expected Output

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```
1 Hello, World.
2 Welcome to 30 Days of Code!
```

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