



# Day 0: Hello, World!



by AvmnuSng

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## Overview: 10 Days of JavaScript

This series focuses on learning and practicing JavaScript. Each challenge comes with a tutorial article, and you can view these articles by clicking either the *Topics* tab along the top or the *article* icon in the right-hand menu.

### Objective

In this challenge, we review some basic concepts that will get you started with this series. Check out the tutorial to learn more about JavaScript's lexical structure.

### Task

A *greeting* function is provided for you in the editor below. It has one parameter, ***parameterVariable***. Perform the following tasks to complete this challenge:

1. Use `console.log()` to print `Hello, World!` on a new line in the console, which is also known as *stdout* or *standard output*. The code for this portion of the task is already provided in the editor.
2. Use `console.log()` to print the contents of ***parameterVariable*** (i.e., the argument passed to *main*).

You've got this!

### Input Format

Data Type	Parameter	Description
string	<b><i>parameterVariable</i></b>	A single line of text containing one or more space-separated words.

### Output Format

Print the following two lines of output:

1. On the first line, print `Hello, World!` (this is provided for you in the editor).
2. On the second line, print the contents of ***parameterVariable***.

### Sample Input 0

```
Welcome to 10 Days of JavaScript!
```

### Sample Output 0

```
Hello, World!  
Welcome to 10 Days of JavaScript!
```

### Explanation 0

We printed two lines of output:

1. We printed the literal string `Hello, World!` using the code provided in the editor.
2. The value of *parameterVariable* passed to our *main* function in this *Sample Case* was `Welcome to 10 Days of JavaScript!`. We then passed our variable to *console.log*, which printed the contents of *parameterVariable*.

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Submissions: [9361](#)

Max Score: 10

Difficulty: Easy



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☆☆☆☆☆

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Current Buffer (saved locally, editable)  

JavaScript (Node.js)  

```
1 'use strict';
2
3 process.stdin.resume();
4 process.stdin.setEncoding('utf-8');
5
6 let inputString = '';
7 let currentLine = 0;
8
9 process.stdin.on('data', inputStdin => {
10     inputString += inputStdin;
11 });
12
13 process.stdin.on('end', _ => {
14     inputString = inputString.trim().split('\n').map(string => {
15         return string.trim();
16     });
17
18     main();
19 });
20
21 function readLine() {
22     return inputString[currentLine++];
23 }
24
25 /**
26  * A line of code that prints "Hello, World!" on a new line is provided in the editor.
27  * Write a second line of code that prints the contents of 'parameterVariable' on a new line.
28  *
29  * Parameter:
30  * parameterVariable - A string of text.
31  */
32 function greeting(parameterVariable) {
33     // This line prints 'Hello, World!' to the console:
34     console.log('Hello, World!');
35
36     // Write a line of code that prints parameterVariable to stdout using console.log:
37 }
38
39
40 function main() {
41     const parameterVariable = readLine();
42
43     greeting(parameterVariable);
44 }
```

Line: 16 Col: 1

 [Upload Code as File](#)

☐ Test against custom input

Run Code

Submit Code

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