Day 0: Hello, World!

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	$parameterVariable$	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 $parameterVariable$.

itzsoumdip

```
 1 ⊞ 'use strict'; ⋯
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        console.log(parameterVariable);
37
38    }
39
40 ⊞ ▌.
```