



"Hello World!" in C ★

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Objective

In this challenge, we will learn some basic concepts of C that will get you started with the language. You will need to use the same syntax to read input and write output in many C challenges. As you work through these problems, review the code stubs to learn about reading from stdin and writing to stdout.

Task

This challenge requires you to print ***Hello, World!*** on a single line, and then print the already provided input string to [stdout](#). If you are not familiar with C, you may want to read about the `printf()` command.

Example

`s = "Life is beautiful"`

The required output is:

```
Hello, World!
Life is beautiful
```

Function Description

Complete the `main()` function below.The `main()` function has the following input:

- string `s`: a string

Prints

- *two strings: * "Hello, World!" on one line and the input string on the next line.

Input Format

There is one line of text, `s`.

Sample Input 0

```
Welcome to C programming.
```

Sample Output 0



Hello, World!
Welcome to C programming.

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```
1  #include <stdio.h>
2  #include <string.h>
3  #include <math.h>
4  #include <stdlib.h>
5
6  int main()
7  {
8
9      char s[100];
10     //scanf("%[^\n]%*c", &s);
11
12     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
13     fgets(s,sizeof(s),stdin);
14     printf("Hello, World!\n");
15     printf("%s",s);
16     return 0;
17 }
18
```

Line: 14 Col: 28

[Upload Code as File](#)☐ Test against custom input[Run Code](#)[Submit Code](#)

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✓ Test case 0

Compiler Message

Success

Input (stdin)

```
1 Welcome to C programming.
```

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Expected Output

```
1 Hello, World!
```

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2 | **Welcome to C programming.**

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