

hackerank.com/challenges/welcome-to-java/problem?isFullScreen=true

HackerRank

Prepare > java > Introduction > Welcome to Java!

Exit Full Screen View

Problem

Submissions

Leaderboard

Discussions

Editorial

Welcome to the world of Java! In this challenge, we practice printing to stdout.

The code stubs in your editor declare a `Solution` class and a main method. Complete the main method by copying the two lines of code below and pasting them inside the body of your main method.

```
System.out.println("Hello, World.");
System.out.println("Hello, Java.");
```

Input Format

There is no input for this challenge.

Output Format

You must print two lines of output:

1. Print `Hello, World.` on the first line.
2. Print `Hello, Java.` on the second line.

Sample Output

```
Hello, World.
Hello, Java.
```

Liner: 7 Col: 2

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

Your Output (stdout)

```
1 Hello, World.
2 Hello, Java.
```

Expected Output

```
1 Hello, World.
2 Hello, Java.
```

Download

Windows Taskbar

Search

20°

ENG IN

8:52 AM 2/13/2023

The code stubs in your editor declare a `Solution` class and a `main` method. Complete the `main` method by copying the two lines of code below and pasting them inside the body of your `main` method.

Input Format

Output Format

1. Print Hello, World, on the first line.
2. Print Hello, Java, on the second line.

```
Hello, World.  
Hello, Java.
```

Change Theme Language Java 7

Line: 7 Col: 2

 UploadCodeasFile

☐ Test against custom input

Run Code

Submit Code

hackerank.com/challenges/welcome-to-java/problem?isFullScreen=true

HackerRank

Prepare > Java > Introduction > Welcome to Java!

Exit Full Screen View

Problem

Submissions

Leaderboard

Discussions

Editorial

Welcome to the world of Java! In this challenge, we practice printing to stdout.

The code stubs in your editor declare a Solution class and a main method. Complete the main method by copying the two lines of code below and pasting them inside the body of your main method.

```
System.out.println("Hello, World.");
System.out.println("Hello, Java.");
```

Input Format

There is no input for this challenge.

Output Format

You must print two lines of output:

1. Print Hello, World. on the first line.
2. Print Hello, Java. on the second line.

Sample Output

```
Hello, World.
Hello, Java.
```

Upload Code as File

☐ Test against custom input

Run Code

Submit Code

You have earned 3.00 points!

You are now 22 points away from the 1st star for your Java badge.

12%

3/25

Congratulations

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

[f](#) [t](#) [in](#)

Next Challenge

Test case 0

Compiler Message

Success

Expected Output

Download

1 Hello, World.

2 Hello, Java.

Search

8:53 AM 2/13/2023