

[Practice](#)[Compete](#)[Jobs](#)[Rank](#)[Leaderboard](#)[Dashboard](#) > [Java](#) > [Introduction](#) > [Welcome to Java!](#)

Points: 673 Rank: 3239

Your Java Varargs - Simple Addition submission got 15.00 points.

[Try the Next Challenge](#) | [Try a Random Challenge](#)

Welcome to Java!

by Shafaet

Problem

Submissions

Leaderboard

Discussions

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.
```

[f](#) [t](#) [in](#)Submissions: [331627](#)

Max Score: 3

Difficulty: Easy

Rate This Challenge:

☆☆☆☆☆

[More](#)

Current Buffer (saved locally, editable)

Java 7



```
1 public class Solution {
2
3     public static void main(String[] args) {
4         /* Enter your code here. Print output to STDOUT. Your class should be named Solution. */
5     }
```

```
5 }  
6 }  
7
```

Line: 1 Col: 1

 [Upload Code as File](#)

☐ Test against custom input

Run Code

Submit Code

Join us on IRC at [#hackerrank](#) on freenode for hugs or bugs.

[Contest Calendar](#) | [Blog](#) | [Scoring](#) | [Environment](#) | [FAQ](#) | [About Us](#) | [Support](#) | [Careers](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Request a Feature](#)