

Hacker rank - Search Welcome to Java! | HackerRank +

https://www.hackerrank.com/challenges/welcome-to-java/problem?isFullScreen=true

A ... Chat

HackerRank | Prepare > Java > Introduction > Welcome to Java!

Welcome to Java!

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.

Line: 4 Col: 1

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

```
public class Solution {
    public static void main(String[] args) {
        /* Enter your code here. Print output to STDOUT. Your
        class should be named Solution. */
        System.out.println("Hello, World.");
        System.out.print("Hello, Java.");
    }
}
```

Test against custom input

Congratulations!

You have passed the sample test cases. Click the submit button to run your code against all the test

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Hacker rank - Search

Java Stdin and Stdout I | HackerRank

stdin syntax in java - Search

https://www.hackerrank.com/challenges/java-stdin-and-stdout-1/problem?isFullScreen=true

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Problem

System.out.println(String). So, if our input is:

```
Hi 5
```

Our code will print:

```
myString is: Hi  
myInt is: 5
```

Alternatively, you can use the [BufferedReader](#) class.

Task

In this challenge, you must read 3 integers from stdin and then print them to stdout. Each integer must be printed on a new line. To make the problem a little easier, a portion of the code is provided for you in the editor below.

Input Format

There are 3 lines of input, and each line contains a single integer.

Sample Input

```
12  
34  
56
```

Code Editor:

```
9 public class Solution {  
10  
11     public static void main(String[] args) {  
12         Scanner scan = new Scanner(System.in);  
13         int a = scan.nextInt();  
14         // Complete this line  
15         // Complete this line  
16         int b = scan.nextInt();  
17         int c = scan.nextInt();  
18  
19         System.out.println(a);  
20         System.out.println(b);  
21         System.out.println(c);  
22         // Complete this line  
23         // Complete this line  
24     }  
25 }
```

Line: 7 Col: 1

Test against custom input

Congratulations!

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Java Stdin and Stdout I | HackerRank

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System.out.println(String). So, if our input is:

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Hi 5
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Our code will print:

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myString is: Hi  
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```

Alternatively, you can use the [BufferedReader class](#).

Task

In this challenge, you must read 3 integers from stdin and then print them to stdout. Each integer must be printed on a new line. To make the problem a little easier, a portion of the code is provided for you in the editor below.

Input Format

There are 3 lines of input, and each line contains a single integer.

Sample Input

```
12  
42  
100  
125
```

Congratulations

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

[Next Challenge](#)

Test case 0 Compiler Message Success

Test case 1 Success

Test case 2 Input (stdin) [Download](#)

1	42
2	100
3	125

Expected Output [Download](#)

1	42
2	100
3	125

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Java Stdin and Stdout I | HackerRank

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System.out.println(String). So, if our input is:

```
Hi 5
```

Our code will print:

```
myString is: Hi  
myInt is: 5
```

Alternatively, you can use the [BufferedReader class](#).

Task

In this challenge, you must read 3 integers from stdin and then print them to stdout. Each integer must be printed on a new line. To make the problem a little easier, a portion of the code is provided for you in the editor below.

Input Format

There are 3 lines of input, and each line contains a single integer.

Sample Input

```
12  
42  
100  
125
```

Congratulations

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

[Next Challenge](#)

Test case 0 Compiler Message Success

Test case 1 Success

Test case 2 Input (stdin) [Download](#)

1	42
2	100
3	125

Expected Output [Download](#)

1	42
2	100
3	125

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Hacker rank - Search Java If-Else | HackerRank +

https://www.hackerrank.com/challenges/java-if-else/problem?isFullScreen=true

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Problem

Complete the stub code provided in your editor to print whether or not n is weird.

Input Format

A single line containing a positive integer, n .

Constraints

- $1 \leq n \leq 100$

Output Format

Print **Weird** if the number is weird; otherwise, print **Not Weird**.

Sample Input 0

```
3
```

Sample Output 0

```
Weird
```

Sample Input 1

```
24
```

15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

```
public static void main(String[] args) {  
    int N = scanner.nextInt();  
    scanner.skip("(\\r\\n|\\n\\r\\u2028\\u2029\\u0085)?");  
    if(N%2!=0)  
    {  
        System.out.println("Weird");  
    }  
    else if (N%2==0 & N>2 & N<5)  
    {  
        System.out.println("Not Weird");  
    }  
    else if(N%2==0 & N>6 & N<=20)  
    {  
        System.out.println("Weird");  
    }  
    else if(N%2==0 & N>20)  
    {  
        System.out.println("Not Weird");  
    }  
}
```

Line: 26 Col: 35

Test against custom input

Congratulations!

You have passed the sample test cases. Click the submit button to run your code against all the test cases.

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Problem

Source: Wikipedia

Task

Given an integer, n , perform the following conditional actions:

- If n is odd, print Weird
- If n is even and in the inclusive range of 2 to 5, print Not Weird
- If n is even and in the inclusive range of 6 to 20, print Weird
- If n is even and greater than 20, print Not Weird

Complete the stub code provided in your editor to print whether or not n is weird.

Input Format

A single line containing a positive integer, n .

Constraints

- $1 \leq n \leq 100$

Output Format

Test case 0

Success

Compiler Message

Test case 1

Success

Input (stdin)

Download

Test case 2

Success

Input (stdin)

Download

Test case 3

Success

Input (stdin)

Download

Test case 4

Success

Input (stdin)

Download

Test case 5

Success

Input (stdin)

Download

Test case 6

Success

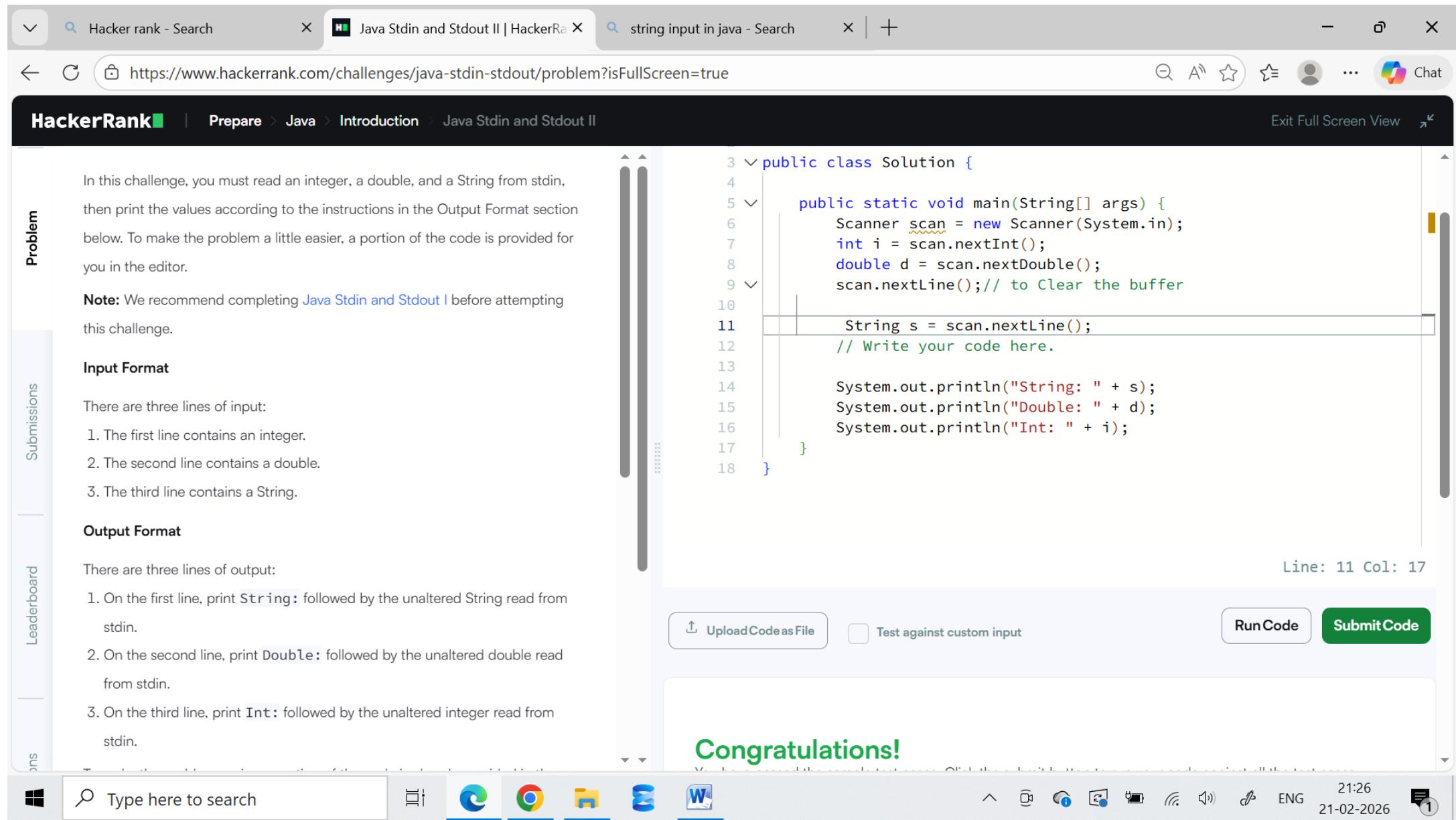
Input (stdin)

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System tray icons: Volume, Battery, Network, Sound, Task View, ENG, 21:02:2026, Chat



Hacker rank - Search

Java Stdin and Stdout II | HackerRa X

string input in java - Search

https://www.hackerrank.com/challenges/java-stdin-stdout/problem?isFullScreen=true

A Chat

HackerRank | Prepare > Java > Introduction > Java Stdin and Stdout II

Problem

In this challenge, you must read an integer, a double, and a String from stdin, then print the values according to the instructions in the Output Format section below. To make the problem a little easier, a portion of the code is provided for you in the editor.

Note: We recommend completing [Java Stdin and Stdout I](#) before attempting this challenge.

Input Format

There are three lines of input:

1. The first line contains an integer.
2. The second line contains a double.
3. The third line contains a String.

Output Format

There are three lines of output:

1. On the first line, print **String:** followed by the unaltered String read from stdin.
2. On the second line, print **Double:** followed by the unaltered double read from stdin.
3. On the third line, print **Int:** followed by the unaltered integer read from stdin.

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

Input (stdin)

42

3.1415

Welcome to HackerRank's Java tutorials!

Sample Test case 1

Your Output (stdout)

String: Welcome to HackerRank's Java tutorials!

Double: 3.1415

Int: 42

Expected Output

String: Welcome to HackerRank's Java tutorials!

Double: 3.1415

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System tray icons: Volume, Battery, Network, Signal strength, Volume, ENG, 21:26, 21-02-2026, Notifications (1)

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Java Stdin and Stdout II | HackerRank

<https://www.hackerrank.com/challenges/java-stdin-stdout/problem?isFullScreen=true>

HackerRank | Prepare Java > Introduction Java Stdin and Stdout II

In this challenge, you must read an integer, a double, and a String from stdin, then print the values according to the instructions in the Output Format section below. To make the problem a little easier, a portion of the code is provided for you in the editor.

Note: We recommend completing [Java Stdin and Stdout I](#) before attempting this challenge.

Input Format

There are three lines of input:

1. The first line contains an integer.
2. The second line contains a double.
3. The third line contains a String.

Output Format

There are three lines of output:

1. On the first line, print `String:` followed by the unaltered String read from stdin.
2. On the second line, print `Double:` followed by the unaltered double read from stdin.
3. On the third line, print `Int:` followed by the unaltered integer read from stdin.

Line: 11 Col: 17

Exit Full Screen View

Run Code

Submit Code

Congrats!

You have earned your 1st star.

Continue

f t in

0 points!

from the 2nd star for our java badge.

12% 28/50

Leaderboard

Compiler Message

Test case

Next Challenge

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21:27 21-02-2026