

Problem

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.

Submissions

```
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.

Leaderboard

Sample Output

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

Discussions

Editorial

Change Theme

Language

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         System.out.println("Hello, World.");
6         System.out.println("Hello, Java.");
7     }
8 }
9
```

Line: 9 Col: 1

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?

Next Challenge



Test case 0

Compiler Message

Success

Expected Output

Download

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

Problem

Most HackerRank challenges require you to read input from **stdin** (standard input) and write output to **stdout** (standard output).

One popular way to read input from stdin is by using the **Scanner class** and specifying the Input Stream as System.in. For example:

Submissions

```
Scanner scanner = new Scanner(System.in);
String myString = scanner.next();
int myInt = scanner.nextInt();
scanner.close();

System.out.println("myString is: " + myString);
System.out.println("myInt is: " + myInt);
```

The code above creates a Scanner object named `scanner` and uses it to read a String and an int. It then closes the Scanner object because there is no more input to read, and prints to stdout using System.out.println(String). So, if our input is:

Leaderboard

Hi 5

Our code will print:

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

Discussions

Alternatively, you can use the **BufferedReader class**.

Task

In this challenge, you must read `n` 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.

Editorial

Input Format

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

Sample Input

```
42
100
125
```

Sample Output

```
42
100
125
```

Change Theme

Language

Java 7

```
1  import java.util.*;
2
3  public class Solution {
4
5      public static void main(String[] args) {
6          Scanner scan = new Scanner(System.in);
7          int a = scan.nextInt();
8          int b = scan.nextInt();
9          int c = scan.nextInt();
10         scan.close();
11
12         System.out.println(a);
13         System.out.println(b);
14         System.out.println(c);
15     }
16 }
```

Line: 14 Col: 29

Upload Code as File

Test against custom input

Run Code

Submit Code



You have earned 5.00 points!  
You are now 17 points away from the 1st star for your java badge.

32%

8/25

Congratulations

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

Next Challenge

Test case 0

Compiler Message

Test case 1

Success

Test case 2

Input (stdin)

```
1 42
2 100
3 125
```

Expected Output

```
1 42
2 100
3 125
```

Download

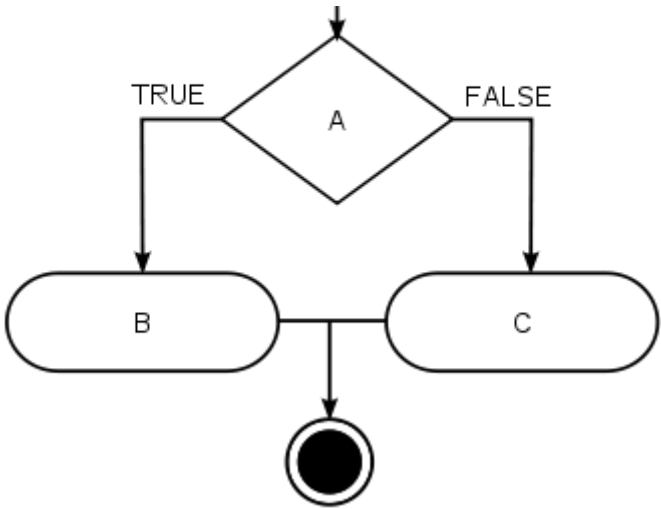
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Submissions

Leaderboard

Discussions

Editorial



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 <= n <= 1000`

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

Sample Output 1

Not Weird

Explanation

Sample Case 0: `3` is odd and odd numbers are weird, so we print `Weird`.  
Sample Case 1: `24` and `24` is even, so it isn't weird. Thus, we print `Not`

Change Theme

Language Java 7

```
1 import java.io.*;
2 import java.math.*;
3 import java.security.*;
4 import java.text.*;
5 import java.util.*;
6 import java.util.concurrent.*;
7 import java.util.regex.*;
8
9 public class Solution {
10
11
12
13     private static final Scanner scanner = new Scanner(System.in);
14
15     public static void main(String[] args) {
16         int N = scanner.nextInt();
17         if(N%2==0 && N>=2 && N<5){
18             System.out.println("Not Weird");
19         }
20         else if(N%2==0 && N>=6 && N<=20){
21             System.out.println("Weird");
22         }
23         else if(N%2==0 && N>=20){
24             System.out.println("Not Weird");
25         }
26         else{
```

Line: 22 Col: 10

Upload Code as File

Run Code

Submit Code

Test against custom input

You have earned 10.00 points!

You are now 7 points away from the 1st star for your **72%** java badge.

18/25

Congratulations

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

Next Challenge

Test case 0

Test case 1

Test case 2

Test case 3

Test case 4

Test case 5

Compiler Message

Success

Input (stdin)

3

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Expected Output

Weird

Download

