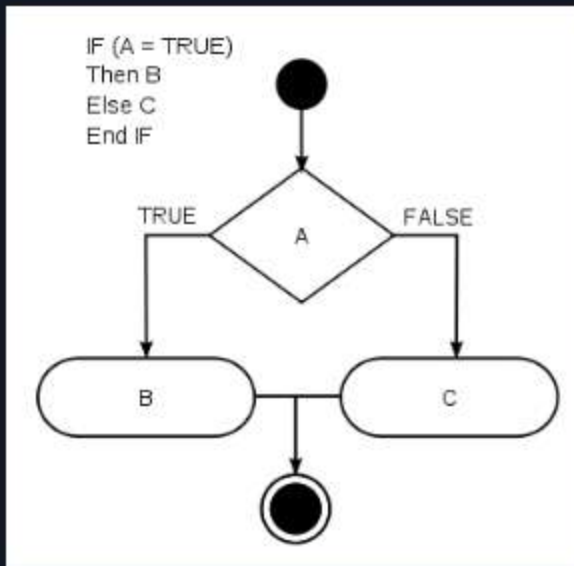


In this challenge, we test your knowledge of using if-else conditional statements to automate decision-making processes. An if-else statement has the following logical flow:



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

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

Sample Input 0

3

Sample Output 0

Weird

```
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         scanner.skip("(\\r\\n|[\\n\\r\\u2028\\u2029\\u0085])?");
18
19         scanner.close();
20
21         scanner.close();
22         if(N%2 == 0)
23         {
24             if(N>=2 && N<=5)
25             {
26                 System.out.println("Not Weird");
27             }
28             else if(N>=6 && N<=20)
29             {
30                 System.out.println("Weird");
31             }
32             else
33             {
34                 System.out.println("Not Weirtd");
35             }
36         }
37         else
38         {
39             System.out.println("Weird");
40         }
41     }
42 }
43
```

Upload Code as File

Test against custom input

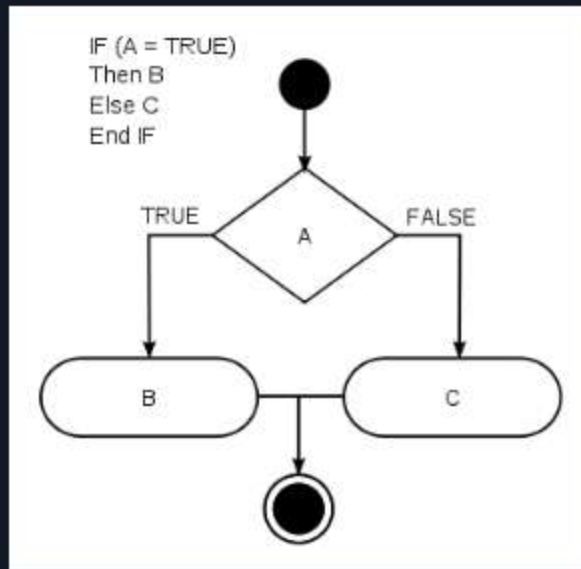
Chat

Run Code

Submit Code

Line: 42 Col: 2

In this challenge, we test your knowledge of using if-else conditional statements to automate decision-making processes. An if-else statement has the following logical flow:



Source: [Wikipedia](#)

Task

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

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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

```
24 |         System.out.println("Not Weird");
25 |     }
26 |     else if(N>=6 && N<=20)
27 |     {
28 |         System.out.println("Weird");
29 |     }
30 |     else
31 |     {
32 |         System.out.println("Not Weird");
33 |     }
34 | }
35 | else
36 | {
37 |     System.out.println("Weird");
38 | }
39 |
40 |
41 | }
```

Line: 41 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

Input (stdin)

Download

1 3

Your Output (stdout)

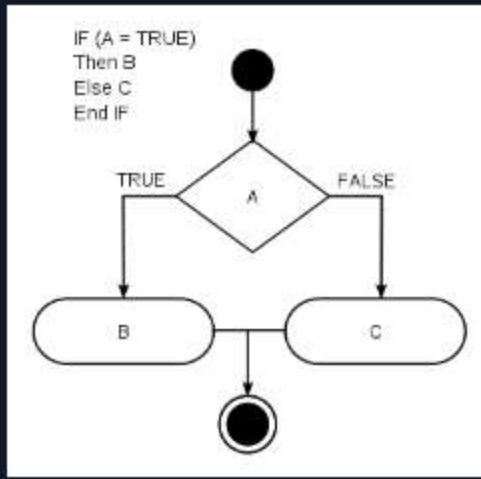
1 Weird

Expected Output

Download

1 Weird

In this challenge, we test your knowledge of using if-else conditional statements to automate decision-making processes. An if-else statement has the following logical flow:



Source: Wikipedia

Task

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

- If n is odd, print **Weird**
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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

Sample Output 1

Not Weird

Explanation

```
34 }  
35 else  
36 {  
37     System.out.println("Weird");  
38 }  
39 }  
40 }  
41 }
```

Line: 41 Col: 2

Upload Code as File

Test against custom input

Run Code

Submit Code

**You have earned 10.00 points!**

You are now 12 points away from the 1st star for your java badge.

52%

13/25

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

Test case 6

Compiler Message

Success

Input (stdin)

3

Download

Expected Output

Weird

Download

