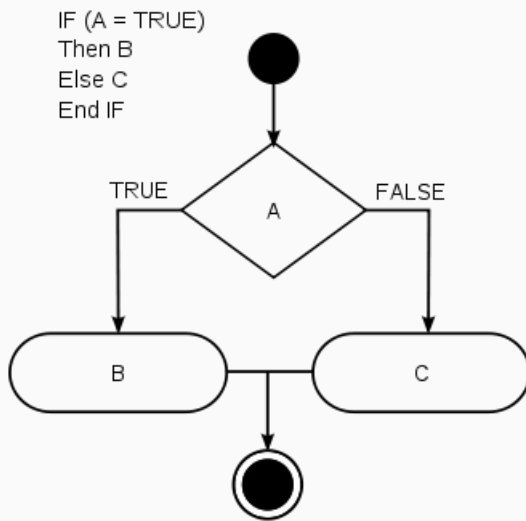


In this challenge, we test your knowledge of using *if-else* conditional statements to automate decision-making processes. An if-else statement has the following logical flow:



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

### Sample Input 1

24

### Sample Output 1

Not Weird

### Explanation

*Sample Case 0:  $n = 3$*

$n$  is odd and odd numbers are weird, so we print `Weird`.

*Sample Case 1:  $n = 24$*

**$n > 20$**  and  **$n$**  is even, so it isn't weird. Thus, we print Not Weird.