# **LBP002**



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 6 to 20, print weird, If n is even and greater than 20, print not weird.

#### **Input Format**

An integer value from the user.

#### **Constraints**

1<=n<=100

#### **Output Format**

Weird or Not Weird

## Sample Input 0

3

## Sample Output 0

Weird

## Sample Input 1

4

## Sample Output 1

Not Weird

# **Sample Input 2**

50

# **Sample Output 2**

Not Weird