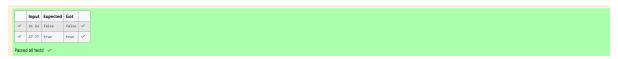
Write a program to read two integer values and print true if both the numbers end with the same digit, otherwise print false. Example if 698 and 768 are given, program should print true as they both end with 8. Sample Input 1 253 Sample Output 1 false Sample Input 2 2777 Sample Output 2 true

```
int asin()
{
   int a,b;
   scamf("Md %d", %a,8b);
   if ((a%i8)==(b%i8))
   {
      printf("true");
   }
   else
   {
      printf("false");
   }
   return 0;
}
```



Objective

In this challenge, we're getting started with conditional statements.

Task

Given an integer, $\emph{\textbf{n}}$, 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 $\bf 6$ to $\bf 20$, print $\bf Weird$
- If n is even and greater than 20, print $Not\ Weird$

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

Input Format

A single line containing a positive integer, n.

Constraints

· 1 <u><</u> n <u><</u> 100

Output Format

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

Sample Input 0

Sample Output 0

Weird

Sample Input 1

24

Sample Output 1

Not Weird

Explanation

Sample Case 0: n = 3

```
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.
```

```
Passed all tests! ✓
```

Three numbers form a Pythagorean triple if the sum of squares of two numbers is equal to the square of two numbers is equal to the square of the third, For example, 3, 5 and 4 form a Pythagorean triple, since 3/3 + 4/4 = 25 = 5/5 You are given three lintegers, a, b, and c. They need not be given in increasing order. If they form a Pythagorean triple, then print yes?, otherwise, print "no", Please note that the output message is in small letters. Sample input 1 3 5 4 Sample Output 1 yes Sample Output 2 no

Expected	Got	
	yes V	,
yes	yes	*
no	no 🗸	~
its! 🗸		
its! ✓		