

1)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 is even, so it isn't weird. Thus, we print Not Weird.

ANS:

```
X=input("")
n = int(x)
if n % 2 == 1:
    print("Weird")
elif n % 2 == 0 and 2 <= n <= 5:
    print("Not Weird")
elif n % 2 == 0 and 6 <= n <= 20:
    print("Weird")
else:
    print("Not Weird")
```

2)Read an integer N . For all non-negative integers $i < N$, print i^2 . See the sample for details.

Input Format

The first and only line contains the integer,N .

Constraints

$1 \leq N, \leq 20$

Output Format

Print N lines, one corresponding to each i .

ANS:

```
a=input("")
n=int(a)
for i in range(0,n):
    print(i*i)
```

3). Read two integers and print two lines. The first line should contain integer division, $a//b$.
The second line should contain float division, a/b .
You don't need to perform any rounding or formatting operations.

Input Format

The first line contains the first integer, a. The second line contains the second integer,b .

Output Format

Print the two lines as described above.

Sample Input 0

4

3

Sample Output 0

1

1.333333333333

ANS:

```
a = input("")
n1 = int(a)
b = input("")
n2 = int(b)
print(n1 // n2)
print(n1 / n2)
```