Question   
**Task**  
Given an integer, , perform the following conditional actions:

* If  is odd, print Weird
* If  is even and in the inclusive range of  to , print Not Weird
* If  is even and in the inclusive range of  to , print Weird
* If  is even and greater than , print Not Weird

**Input Format**

A single line containing a positive integer, .

**Constraints**

**Output Format**

Print Weird if the number is weird. Otherwise, print Not Weird.

**Sample Input 0**

3

**Sample Output 0**

Weird

**Explanation 0**

 is odd and odd numbers are weird, so print Weird.

**Sample Input 1**

24

**Sample Output 1**

Not Weird

**solution :**import math

import os

import random

import re

import sys

if \_\_name\_\_ == '\_\_main\_\_':

n = int(input().strip())

if n%2 != 0:

print("Weird")

else:

if n>=2 and n<=5:

print("Not Weird")

elif n>=6 and n<=20:

print("Weird")

else:

print("Not Weird")  
  
  
2) question  
  
**Task**  
The provided code stub reads two integers,  and , from STDIN.

Add logic to print two lines. The first line should contain the result of integer division,  // . The second line should contain the result of float division,  / .

No rounding or formatting is necessary.

**Example**

* The result of the integer division .
* The result of the float division is .

Print:

0

0.6

**Input Format**

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

**Output Format**

Print the two lines as described above.

**Sample Input 0**

4

3

**Sample Output 0**

1

1.33333333333

solution :  
  
if \_\_name\_\_ == '\_\_main\_\_':

a = int(input())

b = int(input())

print(a//b)

print(a/b)