**1.Given an integer, , print its first  multiples. Each multiple  (where ) should be printed on a new line in the form: N x i = result.**

import java.io.\*;

import java.math.\*;

import java.security.\*;

import java.text.\*;

import java.util.\*;

import java.util.concurrent.\*;

import java.util.regex.\*;

public class Solution {

private static final Scanner scanner = new Scanner(System.in);

public static void main(String[] args) {

int N = scanner.nextInt();

scanner.skip("(\r\n|[\n\r\u2028\u2029\u0085])?");

for(int i=1;i<=10;i++)

{

int mul=N\*i;

System.out.printf("%d x %d = %d\n",N,i,mul);

}

scanner.close();

}

}

Input (stdin)

* **2**

Your Output (stdout)

* **2 x 1 = 2**
* **2 x 2 = 4**
* **2 x 3 = 6**
* **2 x 4 = 8**
* **2 x 5 = 10**
* **2 x 6 = 12**
* **2 x 7 = 14**
* **2 x 8 = 16**
* **2 x 9 = 18**
* **2 x 10 = 20**

Expected Output

* **2 x 1 = 2**
* **2 x 2 = 4**
* **2 x 3 = 6**
* **2 x 4 = 8**
* **2 x 5 = 10**
* **2 x 6 = 12**
* **2 x 7 = 14**
* **2 x 8 = 16**
* **2 x 9 = 18**
* **2 x 10 = 20**

**2.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**

**Complete the stub code provided in your editor to print whether or not  is weird.**

import java.io.\*;

import java.util.\*;

import java.text.\*;

import java.math.\*;

import java.util.regex.\*;

public class Solution {

public static void main(String[] args) {

Scanner sc=new Scanner(System.in);

int n=sc.nextInt();

String ans="";

if(n%2==1 || ( (n%2==0) && (n>=6 && n <= 20 ) ) )

{

ans = "Weird";

}

else{

ans = "Not Weird";

//Complete the code

}

System.out.println(ans);

}

}

Compiler Message

**Success**

Input (stdin)

* **3**

Expected Output

* **Weird**