import java.math.\*;

import java.io.\*;

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();

if( (N%2)==0 & N>=6 & N<=20 ) {

System.out.println("Weird");

}else if ( (N%2)==0 & N>=20 ) {

System.out.println("Not Weird");

}else if((N%2)!=0) {

System.out.println("Weird");

}else if( (N%2)==0 & N>=2 & N<=5 ) {

System.out.println("Not Weird");

}else {

System.out.println("Not Weird");

}

scanner.close();

}

}