Python If-Else | HackerRank

PRACTICE COMPETE
Practice Python Introduction
Python If-Else

Python If-Else

Rank: 359468 | Points: 13.33/35 []

Your Python If-Else submission got 8.33 points.

You are now 21.67 points away from the 1st star for your python badge.

Problem Submissions Leaderboard **Discussions** Editorial **Tutorial** П Author shashank21j Check Tutorial tab to know how to to solve. Easy Difficulty 10 Max Score **Task** Submitted By 297828 Given an integer, n, perform the following conditional actions: NEED HELP? • If n is odd, print Weird • If $m{n}$ is even and in the inclusive View tutorial range of 2 to 5, print Not Weird View discussions • If n is even and in the inclusive range of ${f 6}$ to ${f 20}$, print Weird View editorial • If n is even and greater than 20, View top submissions print Not Weird

П

Input Format

A single line containing a positive integer, \boldsymbol{n} .

Constraints

• $1 \le n \le 100$

Output Format

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

Sample Input 0

3

Sample Output 0

Weird

Explanation 0

n = 3

 $oldsymbol{n}$ is odd and odd numbers are weird, so we print Weird.

Sample Input 1

24

Sample Output 1

Not Weird

Explanation 1

n = 24

n>20 and n is even, so it isn't weird. Thus, we print Not Weird.

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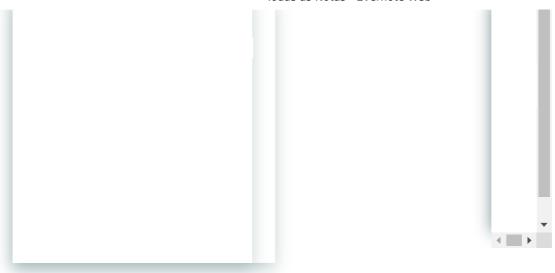
```
Python 3
   1
      #!/bin/python3
   2
   3
       N = int(input())
   4
       if N%2 != 0 :
   5
           print("Weird")
   6
       else:
   7
           if (N>=2 and N<=5) or N>20:
   8
               print("Not Weird")
   9
           else: print("Weird")
  10
              Line: 7 Col: 29
```

Test against custom input

Congratulations!

You have passed the sample test cases. Click the submit button to run your code against all the test cases.





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