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## Python If-Else

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| Problem                     | Submissions                       | Leaderboard  | Editorial 合 | Tutorial |  |
|-----------------------------|-----------------------------------|--|-------------|----------|--|
| Check Tutorial tab to know  | w how to to solve.                |  |             |          |  |
| Task                        |                                   |  |             |          |  |
| Given an integer, <b>n</b>  | , perform the following           | conditional actions:                               |             |          |  |
| • If <b>n</b> is odd, print | Weird                             |  |             |          |  |
| • If <b>n</b> is even and i | in the inclusive range of         | $oldsymbol{2}$ to $oldsymbol{5}$ , print Not Weird |             |          |  |
| • If <b>n</b> is even and i | in the inclusive range of         | <b>6</b> to <b>20</b> , print Weird                |             |          |  |
| • If <b>n</b> is even and § | greater than <b>20</b> , print No | ot Weird   |             |          |  |
| Input Format                |                                   |  |             |          |  |
| A single line contair       | ning a positive integer, <b>7</b> | $oldsymbol{\iota}$                                 |             |          |  |
| Constraints                 |                                   |  |             |          |  |
| • $1 \le n \le 100$         |                                   |  |             |          |  |
| Output Format               |                                   |  |             |          |  |
| Print Weird if the n        | number is weird. Otherw           | rise, print Not Weird.                             |             |          |  |
| Sample Input 0              |                                   |  |             |          |  |
| 3                           |                                   |  |             |          |  |
| Sample Output 0             |                                   |  |             |          |  |
|                             |                                   |  |             |          |  |
| Weird                       |                                   |  |             |          |  |
| Explanation 0               |                                   |  |             |          |  |
| n = 3                       |                                   |  |             |          |  |
| $m{n}$ is odd and odd n     | umbers are weird, so pr           | int Weird.   |             |          |  |
| Sample Input 1              |                                   |  |             |          |  |
|                             |                                   |  |             |          | $\left(\begin{array}{c} \infty \end{array}\right)$ |

24

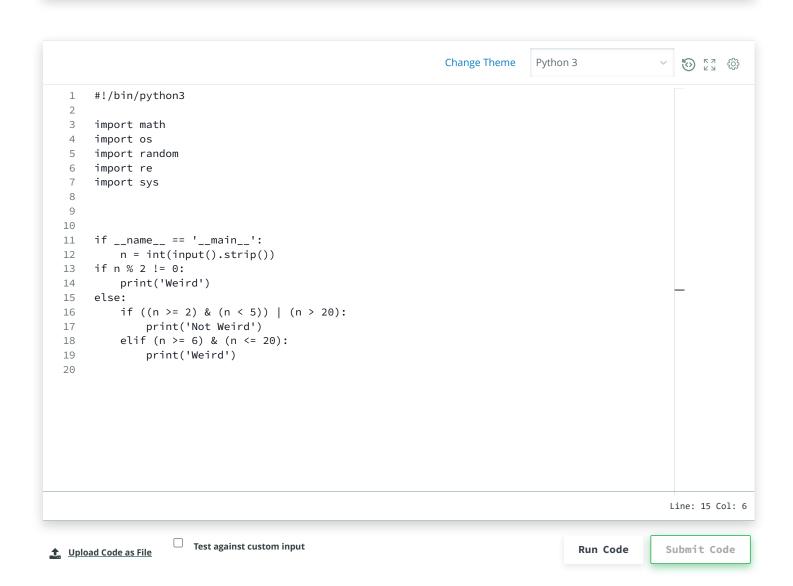
## Sample Output 1

Not Weird

## **Explanation 1**

n=24

n>20 and n is even, so it is not weird.



## You have earned 10.00 points!

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**43%** 15/35



