





Python If-Else ☆

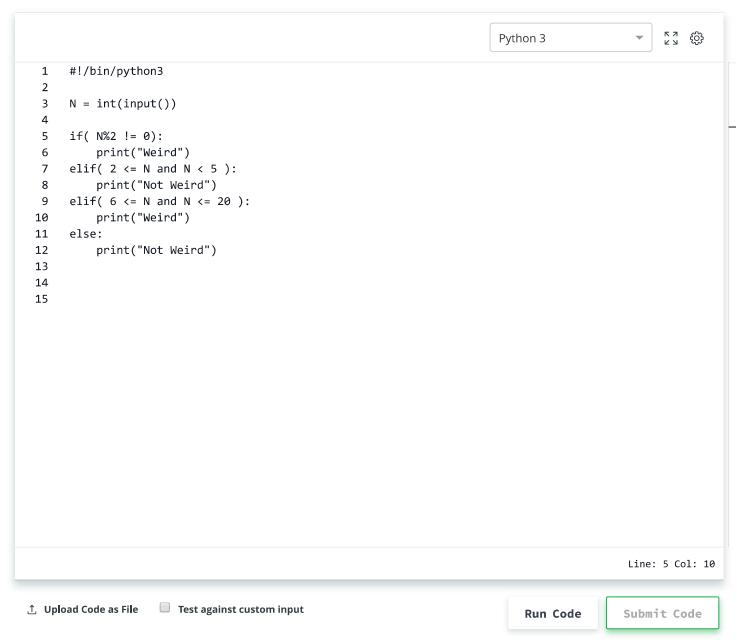
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Problem Submissions Leaderboard Editorial 🖰 **Tutorial** Check Tutorial tab to know how to to solve. Task Given an integer, n, perform the following conditional actions: • If n is odd, print Weird • If $m{n}$ is even and in the inclusive range of $m{2}$ to $m{5}$, print Not Weird • If $m{n}$ is even and in the inclusive range of $m{6}$ to $m{20}$, print Weird • If $m{n}$ is even and greater than $m{20}$, print Not Weird **Input Format** A single line containing a positive integer, 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 \boldsymbol{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.



Facing any Issues? Let us know!

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