



Day 3: Intro to Conditional Statements $\, \diamondsuit \,$

3 more challenges to get your next star! Points: 4/7 ①



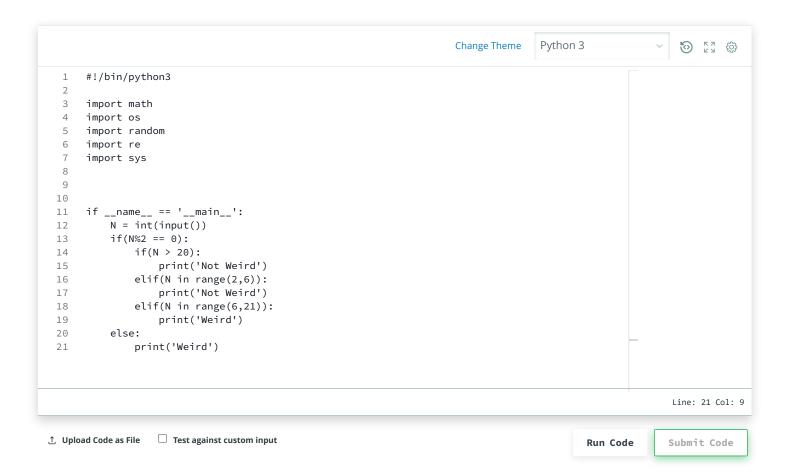
X Your Day 3: Intro to Conditional Statements submission got 30.00 points. You are now 3 challenges away from the 2nd star for your 30 days of code badge. Try the next challenge | Try a Random Challenge

Problem	Submissions	Leaderboard	Editorial 🛆	Tutorial
Objective				
In this challenge, w	e're getting started with	conditional statements.	Check out the Tutoria	al tab for learning materials and an instructional video!
Task				
Given an integer, n	, perform the following	conditional actions:		
• If n is odd, print				
		$oldsymbol{2}$ to $oldsymbol{5}$, print Not Weird		
	in the inclusive range of			
• If n is even and	greater than 20 , print N	ot Weird		
Complete the stub	code provided in your e	ditor to print whether or	r not n is weird.	
Input Format				
A single line contain	ning a positive integer, 7	1 .		
Constraints				
• $1 \le n \le 100$				
Output Format				
Print Weird if the n	number is weird; otherw	ise, print Not Weird.		
Sample Input 0				
3				
Sample Output 0				
Weird				
Sample Input 1				
24				
Sample Output 1				
Not Weird				
Explanation				
	٥			

Sample Case 0: n=3

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

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Sample Case 1: n=24 n>20 and n is even, so it isn't weird. Thus, we print Not Weird.
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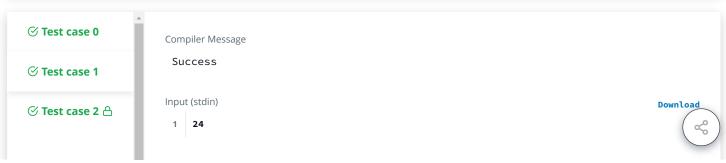


You have earned 30.00 points!

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⊘ Test case 3 d	3	Expe	cted Output				Download	
	- 1	1	Not Weird					
⊘ Test case 4 d	3							
⊗ Test case 5 &	3							
⊘ Test case 6	3 .							

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