





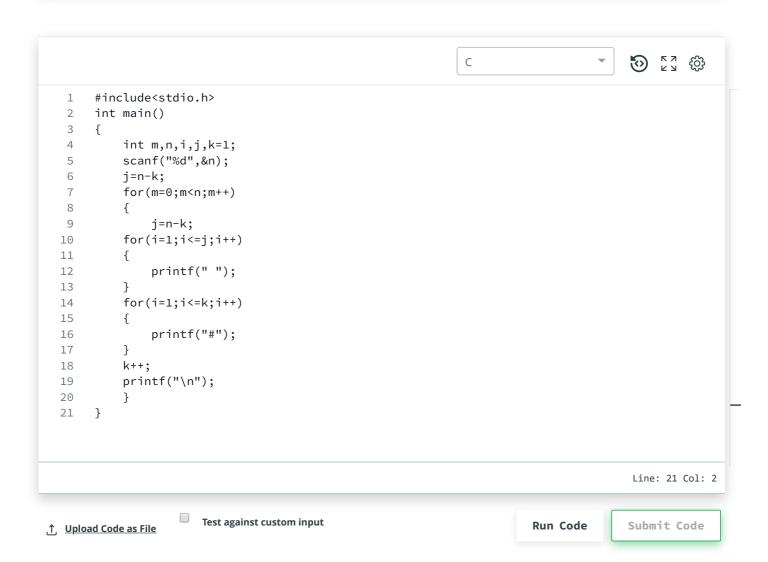




## X Your Staircase submission got 10.00 points. Share You are now 39 points away from the 2nd star for your problem solving badge. Try the next challenge | Try a Random Challenge

Problem	Submissions	Leaderboard	Editorial 合
Consider a staircase	e of size ${m n}={m 4}$ :		
##			
###			
####			
Observe that its bas	se and height are both e	equal to $m{n}$ , and the imag	ge is drawn using # symbols and spaces. The last line is not
preceded by any spa	aces.		
Write a program tha	at prints a staircase of s	ize <b>n</b> .	
Function Description	on		
Complete the staircase function in the editor below. It should print a staircase as described above.			
staircase has the following parameter(s):			
• n: an integer			
Input Format			
A single integer, $n$ , denoting the size of the staircase.			
Constraints			
$0 < n \le 100$ .			
Output Format			
Print a staircase of s	size $m{n}$ using # symbols a	and spaces.	
<b>Note</b> : The last line must have $oldsymbol{0}$ spaces in it.			
Sample Input			
6			
Sample Output			
#			

```
###
     ####
   ######
Explanation
The staircase is right-aligned, composed of # symbols and spaces, and has a height and width of n=6.
```



## You have earned 10.00 points!

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44% 61/100



## **Congratulations**

You solved this challenge. Would you like to challenge your friends? 

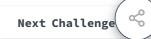
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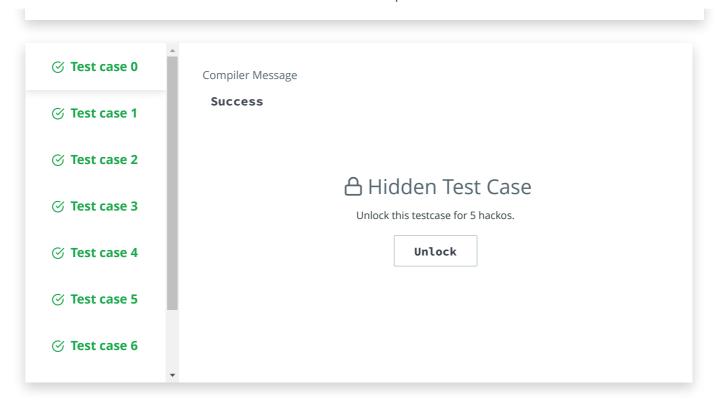
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