





## Staircase ☆



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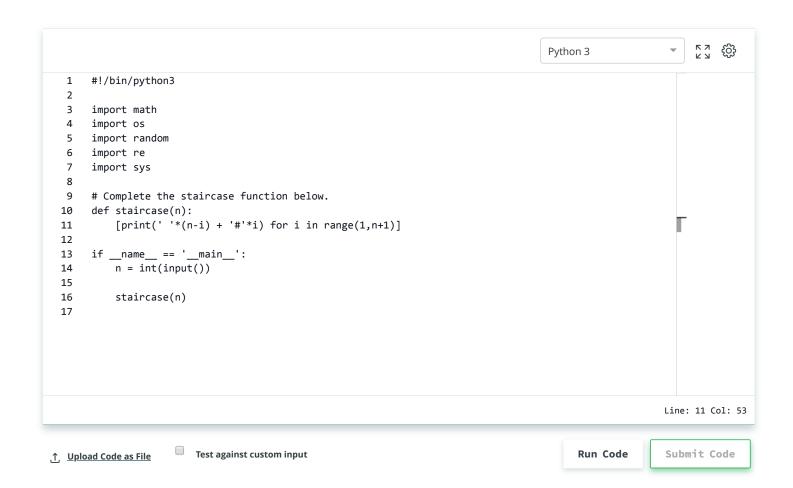
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Consider a staircase of size $n=4$ :				
# ## ### ###				
Observe that its base and height are both equal to $n$ , and the image is drawn using $\#$ symbols and spaces. The last line is not preceded by any spaces.				
Write a program that prints a staircase of size $m{n}$ .				
Function Description				
Complete the <i>staircase</i> function in the editor below. It should print a staircase as described above.				
staircase has the following parameter(s):				
• <i>n</i> : an integer				
Input Format				
A single integer, <b>n</b> , denoting the size of the staircase.				
Constraints				
$0 < n \le 100$ .				
Output Format				
Print a staircase of size $m{n}$ using # symbols and spaces.				
Note: The last line m	nust have <b>0</b> 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.



## \$\mathcal{L}\text{ Share your code as a snippet.}

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76/100









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