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# Staircase ☆

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			-
Problem	Submissions	Leaderboard	Editorial 습
Staircase detail			
This is a staircase of	of size $oldsymbol{n}=oldsymbol{4}$ :		
,,,			
##			
###			
####			
Its base and heigh	t are both equal to <b>n</b> . It i	s drawn using # symbols	s and spaces. The last line is not preceded by any spaces.
Write a program th	nat prints a staircase of s	ize <b>n</b> .	
Function Descrip	tion		
Complete the stair	case function in the edit	or below.	
staircase has the fo	ollowing parameter(s):		
• int n: an integer	r		
Print			
Print a staircase as	described above.		
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 <b>n</b> using # symbols a	and spaces.	
Note: The last line	must have $oldsymbol{0}$ spaces in it	t.	
Sample Input			
6			

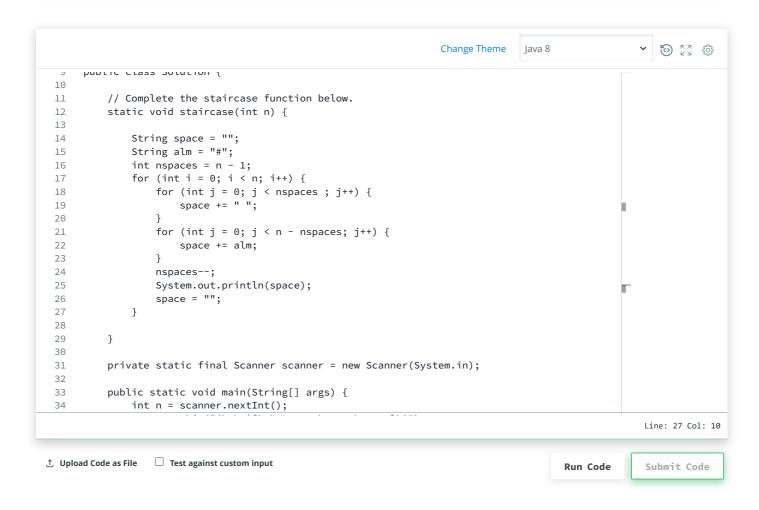
### Sample Output

## ### #### #####

## 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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