

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 n.

# **Input Format**

A single integer, n, denoting the size of the staircase.

1 of 3 02/04/2018 05:30 PM

### **Output Format**

Print a staircase of size n using # symbols and spaces.

**Note**: The last line must have **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.

Submissions: 350774

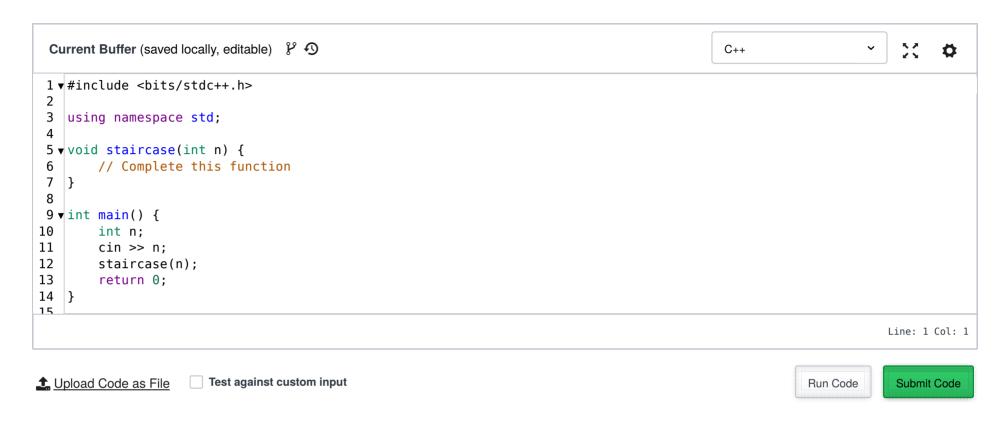
Max Score: 10

**Difficulty:** Easy

Rate This Challenge:

 $\triangle \triangle \triangle \triangle \triangle \triangle$ 

More



Contest Calendar|Blog|Scoring|Environment|FAQ|About Us|Support|Careers|Terms Of Service|Privacy Policy|Request a Feature

3 of 3 02/04/2018 05:30 PM