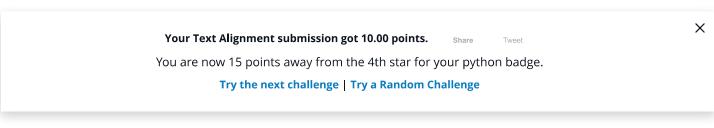
Text Alignment ★



Problem Submissions Leaderboard Editorial 🛆 In Python, a string of text can be aligned left, right and center. .ljust(width) This method returns a left aligned string of length width. >>> width = 20 >>> print 'HackerRank'.ljust(width,'-') HackerRank-----.center(width) This method returns a centered string of length width. >>> width = 20 >>> print 'HackerRank'.center(width,'-') ----HackerRank----.rjust(width) This method returns a right aligned string of length width. >>> width = 20 >>> print 'HackerRank'.rjust(width,'-') -----HackerRank

Task

You are given a partial code that is used for generating the HackerRank Logo of variable thickness.

Your task is to replace the blank (_____) with rjust, ljust or center.

Input Format

A single line containing the thickness value for the logo.

Constraints

The thickness must be an odd number.

0 < thickness < 50

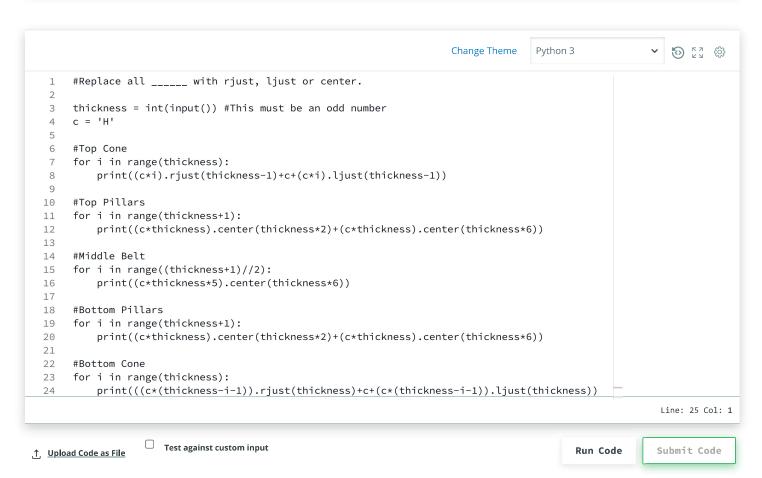
Output Format

Output the desired logo.

Sample Input

5

```
Sample Output
   Н
  HHH
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                 ннннн
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                 ннннн
 ННННН
               нининини
                нннннн
                HHHHH
                 HHH
                  Н
```

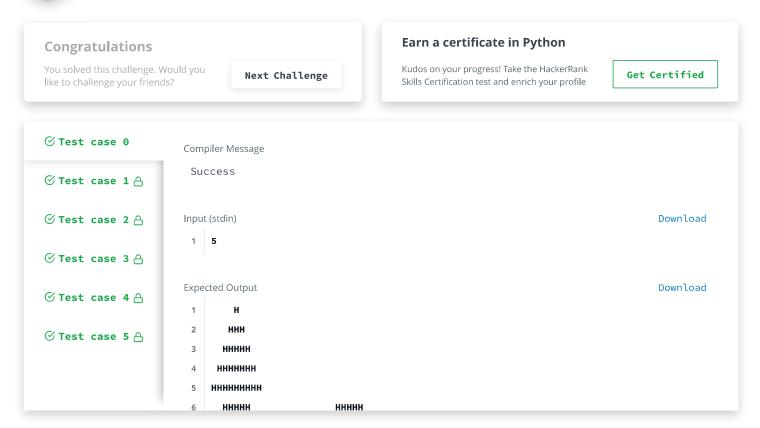


You have earned 10.00 points!

You are now 15 points away from the 4th star for your python badge.

86% 205/220





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