















Points: 195.00 Rank: 13109





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# **Text Alignment**



Problem

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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**



Submissions: 7901

Max Score: 10

Difficulty: Easy



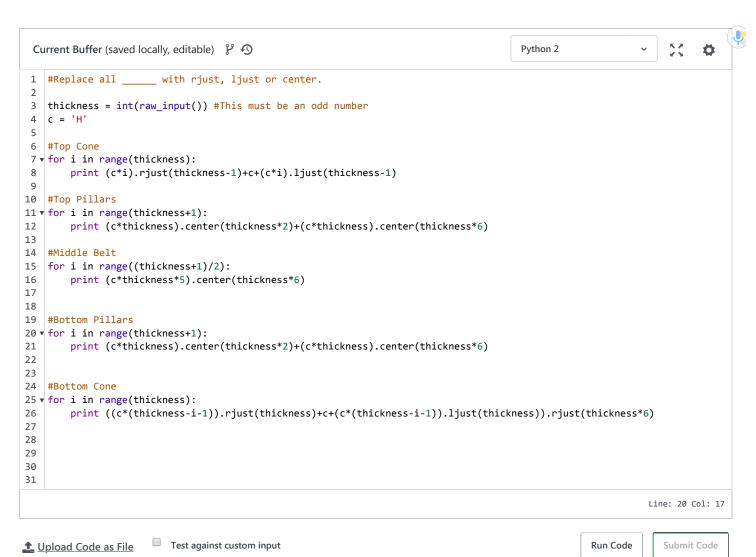
More



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#### **Sample Output**

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Congrats, you solved this challenge!		
✓ Test Case #0	✓ Test Case #1	✓ Test Case #2
✓ Test Case #3	✓ Test Case #4	✓ Test Case #5
		Next Challenge

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