

Text Alignment

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.

$$0 < \textit{thickness} < 50$$

Output Format

Output the desired logo.

Sample Input

```
5
```

Sample Output

[illegible]