Aim:

The center of the rangoli has the first alphabet letter a, and the boundary has the Nth alphabet letter (in alphabetical order).

Function Description:

Complete the rangoli function in the editor below.

rangoli has the following parameters:

int size: the size of the rangoli

Returns:

string: a single string made up of each of the lines of the rangoli separated by a newline character (\n)

Code Implementation:

```
def print rangoli(size):
    realist = []
    for j in range(size-1, -1, -1):
        strs, rev = "", ""
        for i in range(j, size):
            strs += chr(97 + i)
        if len(strs) > 1:
            rev = strs[::-1]
        realist.append(("-".join(rev[:len(rev)-1] +
strs)).center((size * 4) - 3, "-"))
    print(*realist, sep='\n')
    realist.pop()
    realist.reverse()
   print(*realist, sep='\n')
if name == ' main ':
    n = int(input())
   print rangoli(n)
```

Output:

