Alphabet Rangoli - 1

You are given an integer, n. Your task is to print an alphabet rangoli of size .
(Rangoli is a form of Indian folk art based on creation of patterns.)

Different sizes of alphabet rangoli are shown below:

#size 3

```
----c----
--c-b-c--
c-b-a-b-c
```

#size 5

```
--------e--------
------e-d-e------
----e-d-c-d-e----
--e-d-c-b-c-d-e--
e-d-c-b-a-b-c-d-e
```

#size 10

```
------------------j------------------
----------------j-i-j----------------
--------------j-i-h-i-j--------------
------------j-i-h-g-h-i-j------------
----------j-i-h-g-f-g-h-i-j----------
--------j-i-h-g-f-e-f-g-h-i-j--------
------j-i-h-g-f-e-d-e-f-g-h-i-j------
----j-i-h-g-f-e-d-c-d-e-f-g-h-i-j----
--j-i-h-g-f-e-d-c-b-c-d-e-f-g-h-i-j--
j-i-h-g-f-e-d-c-b-a-b-c-d-e-f-g-h-i-j
```

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

[Hint: Use the chr() and ord() function in python and then try to build this
pattern]

Sample Input

5

Sample Output

```
--------e--------
------e-d-e------
----e-d-c-d-e----
--e-d-c-b-c-d-e--
e-d-c-b-a-b-c-d-e
--e-d-c-b-c-d-e--
----e-d-c-d-e----
------e-d-e------
--------e--------
```

Alphabet Rangoli - 2

You are given an integer, n. Your task is to print an alphabet rangoli of size .
(Rangoli is a form of Indian folk art based on creation of patterns.)

Different sizes of alphabet rangoli are shown below:

#size 3

```
----c----
--c-b-c--
c-b-a-b-c
--c-b-c--
----c----
```

#size 5

```
--------e--------
------e-d-e------
----e-d-c-d-e----
--e-d-c-b-c-d-e--
e-d-c-b-a-b-c-d-e
--e-d-c-b-c-d-e--
----e-d-c-d-e----
------e-d-e------
--------e--------
```

#size 10

```
-----------------j-----------------
---------------j-i-j---------------
-------------j-i-h-i-j-------------
-----------j-i-h-g-h-i-j-----------
---------j-i-h-g-f-g-h-i-j---------
-------j-i-h-g-f-e-f-g-h-i-j-------
-----j-i-h-g-f-e-d-e-f-g-h-i-j-----
---j-i-h-g-f-e-d-c-d-e-f-g-h-i-j---
--j-i-h-g-f-e-d-c-b-c-d-e-f-g-h-i-j--
j-i-h-g-f-e-d-c-b-a-b-c-d-e-f-g-h-i-j
--j-i-h-g-f-e-d-c-b-c-d-e-f-g-h-i-j--
---j-i-h-g-f-e-d-c-d-e-f-g-h-i-j---
-----j-i-h-g-f-e-d-e-f-g-h-i-j-----
-------j-i-h-g-f-e-f-g-h-i-j-------
---------j-i-h-g-f-g-h-i-j---------
-----------j-i-h-g-h-i-j-----------
-------------j-i-h-i-j-------------
---------------j-i-j---------------
-----------------j-----------------
```

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

[Hint: Use the chr() and ord() function in python and then try to build this
pattern]

Constraints: Use a single while loop to solve this question

Sample Input

5

Sample Output

```
--------e--------
------e-d-e------
----e-d-c-d-e----
--e-d-c-b-c-d-e--
e-d-c-b-a-b-c-d-e
--e-d-c-b-c-d-e--
----e-d-c-d-e----
------e-d-e------
--------e--------
```