Challenge 3: Pyramid Printing By Using For Loop
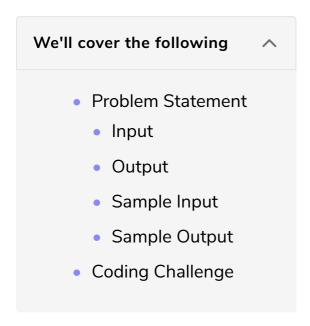
In this exercise, you have to print half a pyramid for a given number of rows.

Problem Statement

Write code which **prints** half a **pyramid** of the *alphabet* **a**.

- The code takes an **integer** variable `rows` as **input** and *prints* the pyramid with that number of *rows* displaying `a` .

> **Hint**: Use `for` loops to *implement* the solution.

Input

an integer

Output

print half pyramid using `a` or `\n` on the console

Sample Input

`rows` is equal to **5**.
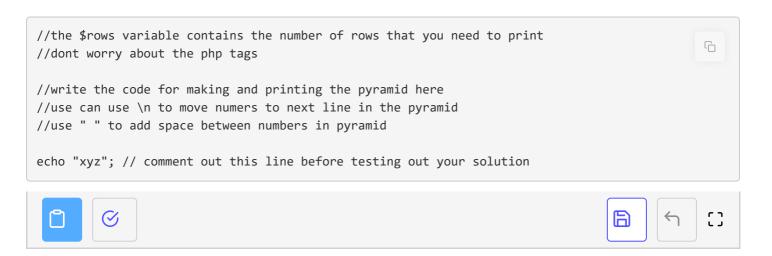
Sample Output

```
a
a a
a a a
a a a a
a a a a a
```

Note: In order to move values to next line you can use `\n` .

Coding Challenge

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

Good Luck!

```php
//the $rows variable contains the number of rows that you need to print
//dont worry about the php tags

//write the code for making and printing the pyramid here
//use can use \n to move numers to next line in the pyramid
//use " " to add space between numbers in pyramid

echo "xyz"; // comment out this line before testing out your solution
```

Let's move on to functions in the next lesson.