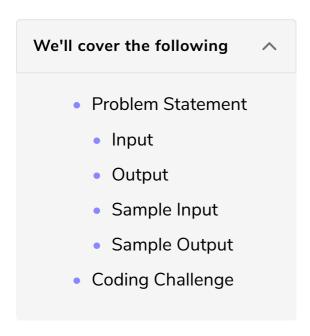
# Challenge 2: Fibonacci Sequence up to n Number Of Terms

In this exercise, you have to compute Fibonacci series up to n number.



#### Problem Statement #

In this exercise, you have to write Fibonacci Sequence of a given number.

- You have to print the sequence up to the given range.
- There is a **string** variable ans given in which you have to store all the **Fibonacci values** computed up to the given range by appending them.
  - Here's a link showing how you can add values to a **string**.

### Input #

an integer

#### Output #

a string

### Sample Input #

#### Sample Output #

Then ans should have the following stored in it for the sample input given:

# Fibonacci Series upto 6 Terms 0 1 1 2 3 5

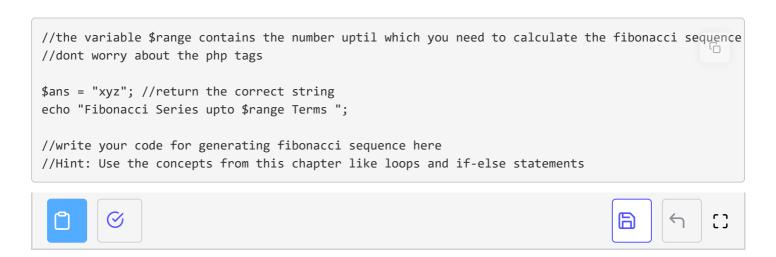
Display the output above in the console as well.

**Note** Just like it is shown in the picture above, the values in the **string** should have spaces in between them. You can add a space by simply adding quotation marks with space in between them to your string, like this: " ".

## Coding Challenge #

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

#### Good Luck!



In the next lesson, there's another challenge for you to solve.