Write a method which returns given number of terms of Fibonacci Sequence.

**Explanation**

**Fibonacci Sequence :**The Fibonacci Sequence is the series of numbers: 0, 1, 1, 2, 3, 5, 8, 13, 21, 34, ...

The next number is found by adding up the two numbers before it.

**Method needs to be defined as follows**

Name of Method : **getFibonacciSeries()** // accepts an integer that is no of terms, and returns string containing terms

Arguments : one integer

Return type : one String

**Method should meet the following functional expectations**

1. Method should return a string that contains given numbers terms of Fibonacci Sequence.

2. Numbers must be separated by comma.

3. Method should be able generate series for inputs between 1 to 90.

4. Return null, If input is zero or negative.

**Example**

Input : 4

Output : 0,1,1,2

Input : 7

Output : 0,1,1,2,3,5,8

**Read the steps below carefully before you start**

1. Download the skeleton code provided ([ECC\_51\_FibbonacciSeries.java](http://scoremore.talentsprint.com/asset-v1:CodeCraft+Tech-01+2016+type@asset+block/ECC_51_FibbonacciSeries.java))
2. In the downloaded file, add your code in the placeholder - "ADD YOUR CODE HERE"
3. To write code, you can use editors such as Eclipse, Notepad, GEdit, VIM etc
4. Compile your code
5. Check the output and upload the source file i.e., .java file

**Follow the below steps to upload the file**

1. Click on ‘Select a file' button. Locate and select the .java file ([ECC\_51\_FibbonacciSeries.java](http://scoremore.talentsprint.com/asset-v1:CodeCraft+Tech-01+2016+type@asset+block/ECC_51_FibbonacciSeries.java)) you want to upload. Ensure that you select the correct file as only one file can be uploaded. In case you selected the wrong file, refresh the page before proceeding to next step.
2. Now the button ‘Upload ECC\_51\_FibbonacciSeries.java’ will be displayed. Click this button to upload
3. Click on the file name to download the template: [ECC\_51\_FibbonacciSeries.java](http://scoremore.talentsprint.com/asset-v1:CodeCraft+Tech-01+2016+type@asset+block/ECC_51_FibbonacciSeries.java)