

## **Lab Task: Week 6**

Fibonacci series is a series of numbers having a special property. Any number of the series is the sum of the previous two numbers. An example of a Fibonacci series can be as follows:

1, 1, 2, 3, 5, 8, 13, 21.....

However, a special type of series has just been invented. The people started calling it the “Funny Fibonacci Series” as it is similar to the Fibonacci Series. The Funny Fibonacci Series is the sum of the previous value and the number serial/position. The series is as follows:

1, 3, 6, 10, 15, 21, 28.....

**Input:** An integer **n**.

**Output:** The Funny Fibonacci Series for the given value **n**.

**Sample Input 1:**

5

**Sample Output 1:**

1, 3, 6, 10, 15

**Sample Input 2:**

7

**Sample Output 2:**

1, 3, 6, 10, 15, 21, 28