Assignment 5- Recursion

1. Write a recurrence Function named Fibonacci series of n where n>2 according to the following recurrence Relation:

```
n if n == 0, n == 1;
fib(n) = fib(n-1) + fib(n-2) otherwise;
```

2. Write a java program that ask the user to enter a positive integer and print the Fibonacci Series for it on the screen

Recursive program:

```
Input: n = 5
Output:
Fibonacci series of 5 numbers is : 0 1 1 2 3
```