

```
1 //Write a program to find Fibonacci series up to n
2 import java.util.Scanner;
3 public class day11 {
4     static int a = 0, b = 1, nextTerm;
5     public static void main(String[] args){
6         System.out.println("Enter Number");
7         Scanner sc = new Scanner(System.in);
8         int n = sc.nextInt();
9         System.out.print(a + " , "+b+ " , ");
10        Fib(n - 2);
11        sc.close();
12    }
13
14    static int Fib (int n){
15        if(n > 0){
16            nextTerm = a + b;
17            a = b;
18            b = nextTerm;
19
20            System.out.print (nextTerm + " , ");
21            Fib (n - 1);
22        }
23        return 0;
24    }
25 }
26
27 }
28 }
```