**:FIBONACCI SERIES(In C):**

*#include<stdio.h>*

*void main()*

*{*

*int a=0,b=1,c=0,i,n;*

*printf("Enter the value of n:");*

*scanf("%d", &n);*

*printf("%d ", c);*

*for(i=0;i<n;i++)*

*{*

*a=b;*

*b=c;*

*c=a+b;*

*printf(" %d ", c);*

*}*

*}*

**:FIBONACCI SERIES(PYTHON):**

*a=0*

*b=1*

*c=0*

*n=int(input("Enter the value of n:"))*

*print(c, end=" ");*

*for i in range(0,n):*

*a=b*

*b=c*

*c=a+b*

*print(c, end=" ");*

**:FIBONACCI SERIES(JAVA):**

*import java.util.Scanner;*

*class Fibo*

*{*

*void fibo(int n)*

*{*

*int a=0,b=1,c=0;*

*System.out.print(c);*

*for(int i = 0; i<n; i++)*

*{*

*a=b;*

*b=c;*

*c=a+b;*

*System.out.print(" "+c);*

*}*

*}*

*}*

*public class Main*

*{*

*public static void main(String args[])*

*{*

*int x;*

*System.out.print("Enter the series:");*

*Scanner sc = new Scanner(System.in);*

*x=sc.nextInt();*

*Fibo f = new Fibo();*

*f.fibo(x);*

*}*

*}*