```c
1: #include<stdio.h>
2: void printFibonacci(int n)
3: {
4:     static int n1=0,n2=1,n3;
5:     if(n>0)
6:     {
7:         n3 = n1 + n2;
8:         n1 = n2;
9:         n2 = n3;
10:         printf("%d ",n3);
11:         printFibonacci(n-1);
12:     }
13: }
14: int main()
15: {
16:     int n;
17:     printf("Enter the number of elements: ");
18:     scanf("%d",&n);
19:     printf("Fibonacci Series: ");
20:     printf("%d %d ",0,1);
21:     printFibonacci(n-2);
22:   return 0;
23:  }
```