



main.c

Output



```
1  #include <stdio.h>
2  int main() {
3      int n, t1=0, t2=1, next, i;
4      printf("Enter number of terms: ");
5      scanf("%d", &n);
6      printf("Fibonacci Series: ");
7      for(i=1;i<=n;i++){
8          printf("%d ", t1);
9          next = t1 + t2;
10         t1 = t2;
11         t2 = next;
12     }
13     return 0;
14 }
15 |
```

Run



main.c

Output



Enter number of terms: 5

Fibonacci Series: 0 1 1 2 3

=== Code Execution Successful ===