

```
#include <stdio.h>
```

```
int main() {  
    int n, i;  
    unsigned long long first = 0, second = 1, next;  
  
    // Input number of terms  
    printf("Enter the number of terms: ");  
    scanf("%d", &n);  
  
    printf("Fibonacci Series: ");  
  
    for (i = 0; i < n; i++) {  
        if (i == 0) {  
            printf("%llu ", first);  
        } else if (i == 1) {  
            printf("%llu ", second);  
        } else {  
            next = first + second;  
            printf("%llu ", next);  
            first = second;  
            second = next;  
        }  
    }  
  
    printf("\n");  
    return 0;  
}
```