```cpp
/*---nth term of Fibbo----*/

#include<iostream>
using namespace std;

int Fibo(int n)
{
    int arr[n];
    arr[0] = 1;
    arr[1] = 1;

    for(int i = 2; i < n; i++)
        arr[i] = arr[i - 1] + arr[i - 2];

    return arr[n - 1];
}

int main()
{
    int n;
    cout << "Enter your number:\n";
    cin >> n;

    cout << n << "th term the Fibonacci ";
    cout << "sequence is " << Fibo(n);

    return 0;
}
```