

```
#include <iostream>

using namespace std;

int main() {
    int n, val1 = 0, val2 = 1, nextval = 0;

    cout << "Enter the number of terms: ";
    cin >> n;

    cout << "Fibonacci Series: ";

    for (int i = 1; i <= n; ++i) {
        // Prints the first two terms.
        if(i == 1) {
            cout << val1 << ", ";
            continue;
        }
        if(i == 2) {
            cout << val2 << ", ";
            continue;
        }
        nextval = val1 + val2;
        val1 = val2;
        val2 = nextval;

        cout << nextval << ", ";
    }
    return 0;
}
```