

BLACK NOVEMBER

Are you struggling to build your coding confidence or
Start PRO

Programiz C++ Online Compiler

main.cpp

```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     int number;
6     while (true) {
7         cout << "Enter a number: ";
8         cin >> number;
9         if (number == -1) {
10             cout << "Program ended." << endl;
11             break;
12         }
13         cout << "You entered: " << number << endl;
14     }
15     return 0;
16 }
17
```



Share

Run

Output

```
Enter a number: 55
You entered: 55
Enter a number: 33
You entered: 33
Enter a number: 66
You entered: 66
Enter a number: -1
Program ended.
```

==== Code Execution Successful ====



14°C
Mostly cloudy



Search



main.cpp

```
1 #include <iostream>
2 using namespace std;
3
4 int main() {
5     int i = 0;
6     do {
7         int j = 0;
8         do {
9             cout << "* ";
10            j++;
11        } while (j < 5);
12        cout << endl;
13        i++;
14    } while (i < 5);
15    return 0;
16 }
17
```



Share

Run

Output

```
* * * * *
* * * * *
* * * * *
* * * * *
* * * * *
```

==== Code Execution Success



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