

Q/write a program to calculate volume and area of rectangle?

The screenshot displays the Code::Blocks IDE interface. The main editor window shows the source code for `main.cpp`:

```
1 #include <iostream>
2
3 using namespace std;
4
5 int main()
6 {
7     int l,w,v,a;
8     cin>>l>>w;
9     v=2*(l+w);
10    a=l*w;
11    cout<<"volume="<<v<<endl;
12    cout<<"area="<<a<<endl;
13    return 0;
14 }
15
```

The console window, titled `C:\Users\Laptop\Desktop\my_prog\test2\bin\Debug\test2.exe`, shows the program's output:

```
5
10
volume=30
area=50

Process returned 0 (0x0)   execution time : 18.818 s
Press any key to continue.
```

The bottom status bar indicates the current file is `C:\Users\Laptop\Desktop\my_prog\test2\main.cpp`, the language is `C/C++`, and the cursor is at `Line 12, Col 16, Pos 170`.