```
PROBLEMS    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS
PS C:\Users\Charles\Documents\GitHub\Object-Oriented-Programming-C-Plus-Plus> pwd

Path
----
C:\Users\Charles\Documents\GitHub\Object-Oriented-Programming-C-Plus-Plus


PS C:\Users\Charles\Documents\GitHub\Object-Oriented-Programming-C-Plus-Plus> cd..
PS C:\Users\Charles\Documents\GitHub> ls


    Directory: C:\Users\Charles\Documents\GitHub


Mode                 LastWriteTime         Length Name
----                 -------------         ------ ----
d-----         8/23/2025    5:49 PM                desktop-tutorial
d-----         8/23/2025    7:12 PM                Object-Oriented-Programming-C-Plus-Plus


PS C:\Users\Charles\Documents\GitHub> cd Object-Oriented-Programming-C-Plus-Plus
PS C:\Users\Charles\Documents\GitHub\Object-Oriented-Programming-C-Plus-Plus> cd lab1
PS C:\Users\Charles\Documents\GitHub\Object-Oriented-Programming-C-Plus-Plus\lab1> █
```

```
Welcome          Hello.cpp  ×

lab1 > Hello.cpp > main()
1    /***
2     * {Setting up IDE & Compiler}
3     ***/
4
5    #include <iostream>
6    #include <cstdlib>
7    using namespace std;
8
9    int main() {
10       cout << "Hello World!" << endl;
11       printf("Hello World again!\n");
12       return 0;
13   }
```

```
PROBLEMS    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS
PS C:\Users\Charles\Documents\GitHub\Object-Oriented-Programming-C-Plus-Plus>
cd lab1
PS C:\Users\Charles\Documents\GitHub\Object-Oriented-Programming-C-Plus-Plus\lab1> g++ hello.cpp -o hello
PS C:\Users\Charles\Documents\GitHub\Object-Oriented-Programming-C-Plus-Plus\lab1> ./hello
Hello World!
Hello World again!
PS C:\Users\Charles\Documents\GitHub\Object-Oriented-Programming-C-Plus-Plus\lab1> █
```