Tutorial1.cpp > main()

```cpp
// ECE 2305 Daily Programming Tutorial 01
// Deo Mwala
// January 13, 2024
//
// This program outputs text to the monitor

#include <iostream>  // <iostream> is required for console input/output
using namespace std; // use the standard namespace for the libraries

int main()            // the "main" function returns an integer and
     |    |    |     // accepts no arguments
{                     // the bracket "{" starts the function

    // Output text to the monitor
    cout << "ECE 2305 Tutorial 01" << endl;
    cout << "Deo Mwala" << endl;
    cout << "January 13, 2024" << endl;
    cout << endl;
    cout << "Hello World!" << endl;
    // the console output (cout) function to displays text on the monitor
    // the insertion operator (<<) inserts the text into the output stream
    // the text to be displayed is enclosed in double quotes
    // the endline (endl) moves the cursor to the next line

    system("pause");    //the pause command needed for the .exe file
    return 0;           //
}                       //the bracket "}" ends the function
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

Filter (e.g. text, !exclu...

```
Loaded '/usr/lib/system/libsystem_trace.dylib'. Symbols loaded.
Loaded '/usr/lib/system/libunwind.dylib'. Symbols loaded.
Loaded '/usr/lib/system/libxpc.dylib'. Symbols loaded.
Loaded '/usr/lib/libobjc.A.dylib'. Symbols loaded.
Loaded '/usr/lib/liboah.dylib'. Symbols loaded.
=thread-selected,id="1"
ECE 2305 Tutorial 01
Deo Mwala
January 13, 2024

Hello World!
sh: pause: command not found
The program '/Users/deomwala/Desktop/C++ Learning/Tutorial1' has exited with code 0 (0x00000000).
```