Exercise 1 : The Hello World Program

In the file hello.cpp write a small "Hello World!" C++ program. Use direct compiler invoca-
tion of the compiler g++ to compile your program to an executable hello. Correct any errors
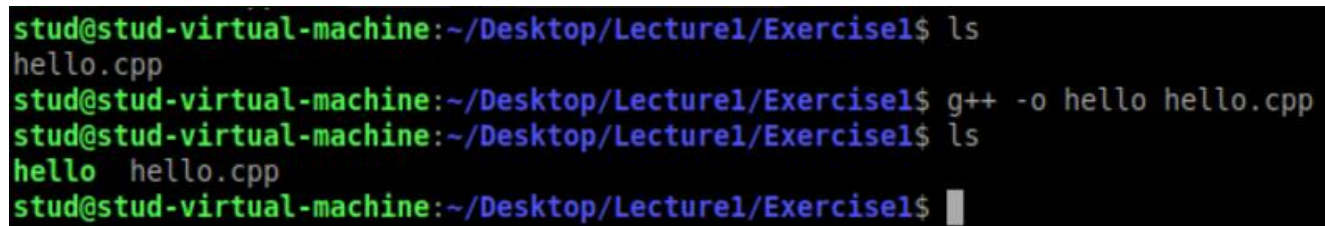you may have, then execute your program.

```cpp
#include <iostream>

int main()
{
  std::cout<<"Hello world!"<<std::endl;

  return 0;
}
```

The source code for hello.cpp

Aftrer creating the hello.cpp file, you can make an executable version through the terminal by directing yourself to the files folder and
running a g++ command. Post running the command the executable file will appear in the same folder.
This can easily be seen by running a "ls" command post compiling.

The terminal output for running til g++ command.

Filer

Screenshot1.png	61 KB	2018-09-10	Brian Nymann