

HW01q1.pdf -Andrew Durkiewicz

I use linux, Touch simply created the file. Here was my process showing that I made the file, compiled it, and ran it. If there were errors, you would see them. I also posted a picture of my hello.c file.

1.1-1.3

```
andrew@Andrew-Linux: ~/PersonalProjects/CSE240/hw1/q1/helloworld
File Edit View Search Terminal Help
andrew@Andrew-Linux:~/PersonalProjects/CSE240/hw1/q1/helloworld$ nano hello.c
andrew@Andrew-Linux:~/PersonalProjects/CSE240/hw1/q1/helloworld$ ls
hello.c
andrew@Andrew-Linux:~/PersonalProjects/CSE240/hw1/q1/helloworld$ gcc -o hello he
llo.c
andrew@Andrew-Linux:~/PersonalProjects/CSE240/hw1/q1/helloworld$ ls -l
total 16
-rwxrwxr-x 1 andrew andrew 8600 Jan 25 21:47 hello
-rw-rw-r-- 1 andrew andrew 88 Jan 25 21:47 hello.c
andrew@Andrew-Linux:~/PersonalProjects/CSE240/hw1/q1/helloworld$ ls -al
total 24
drwxrwxr-x 2 andrew andrew 4096 Jan 25 21:47 .
drwxrwxr-x 3 andrew andrew 4096 Jan 25 21:46 ..
-rwxrwxr-x 1 andrew andrew 8600 Jan 25 21:47 hello
-rw-rw-r-- 1 andrew andrew 88 Jan 25 21:47 hello.c
andrew@Andrew-Linux:~/PersonalProjects/CSE240/hw1/q1/helloworld$ ./hello
Hi there, my name is Andrew Durkiewicz
andrew@Andrew-Linux:~/PersonalProjects/CSE240/hw1/q1/helloworld$ pwd
/home/andrew/PersonalProjects/CSE240/hw1/q1/helloworld
andrew@Andrew-Linux:~/PersonalProjects/CSE240/hw1/q1/helloworld$
```

```
GNU nano 2.5.3 File: hello.c
Programming Exercise (50 points)
#include <stdio.h>
void main()
{
    Follow the Textbook Appendix B or Unix tutorial PPT given in the homework folder to complete the
    following tasks: [5 points]
    printf("Hi there, my name is Andrew Durkiewicz\n");
}

Create a new directory called CSE240. Use cd CSE240 to enter the new directory. Use pwd command to
```