

Write a C program that prints the sentence “Hello World” on one line, followed by your name on the second line. Use the UNIX operating system to write your program. When you create your program, place it in a file named “first.c”. To compile your program, use the following UNIX command.

```
cc first.c -o first
```

You can also use the following command

```
gcc first.c -o first
```

Once you have created your program and compiled it, type the program name, “first” on a line by itself to run your program.

First

When you run your program Hello World should appear on one line, followed by your name on the next line, followed by the command prompt on the next line. None of these things should appear on the same line.

Print your source code and turn it in. You will be graded on format as well as functionality, so make sure you do things exactly as specified in class.