

CIS 15 Spring 2010 Lab I.2

1. The very first thing

- Follow the instructions on the handout “Getting started with C++ programming in Unix”
- When you get to the bit about editing a program, move on to the next step on this sheet.

2. Your first program under Unix

- Write a version of the “hello world” program that you probably know from CIS 1.5 (if you don’t know it, it is a program that just prints `hello world`).
- Save the file that contains the program in `hello.cpp`.
- Compile and run your program, following the instructions on the handout “Getting started with C++ programming in Unix”

3. Start remembering what you learnt.

- In the time that remains, start reminding yourself of some of the things you met in CIS 1.5.
- For example, write a program that asks the user to input some numbers, processes the numbers, and prints out the result.
- Add a function to the program.
- Have the program send its output to a file.