

5 points.

Due: Friday, September 24, 2021 at 11:59 pm

Section 1 Problem Statement

Welcome to CS 368! Before we get to the “real” assignments, we need to make sure you are set up to write, compile, and run C++ programs.

For this first assignment, then, you’re going to write a very simple program, using the `cout` and `endl` syntax we cover in Lectures 1 and 2. The program should display a greeting, as shown in “Deliverables.”

The tools you use to write, build, and test this program are up to you (we discussed a couple in lecture, and resources are available on Canvas). That said, you should only use standard C++ libraries, as your code must be compatible for us to build and run too!

Section 2 Deliverables

Submit a zip file, which contains a single `.cpp` file called `main.cpp`.

Your zip file should be named `wiscID_asg0.zip`, where *wiscID* is your Wisc ID (the username you use on Canvas, *not* the 10-digit number on your wiscard).

In `main.cpp`, you must include a comment at the top of the file with your name and Wisc ID.

When `main.cpp` is built and run, it should print out the following:

Hello, user.

Nice to meet you!

And that’s it! That is all your first program needs to do. The goal here is just to make sure you can write, build, and test your code with whichever setup you choose.

Section 3 Examples

output: Hello, user.

output: Nice to meet you!

Section 4 Rubric

Item	Points
Program builds and runs without compile errors	4
Program prints a message of some kind	0.5
Program prints a message with the exact format specified	0.5
Total	5