

CIS 212: Project #2A

Assigned: September 27th, 2018

Due: October 2nd, 2018

(which means submitted by 6am on October 3rd, 2018)

Worth 3% of your grade

Assignment:

- 1) Write a C program that finds the prime numbers between 5 and 100.
- 2) Your program should have the exact same output as mine.
- 3) You can confirm this:
 - a. Download my "correct_output" file
 - b. Run your program as `./a.out > my_output`
 - c. Run the diff program to difference the two:
 - i. `diff /path/to/correct_output /path/to/my_output`
 - ii. And put the proper paths in the place of `/path/to`
 - d. If diff gives no output, they are identical.

This project will be graded by:

- 1) Running the diff program against your output (as per above)
- 2) Inspection of your code

If the diff program shows any difference, you will get less than half credit.

What should you upload?: Just a single file, which is your C source code.