

# Computer Science 201 Exam 2

For each data structure we have studied you should be able to identify and explain the time complexity of performing certain operations on and with that data structure. The majority of questions on this exam, though not every question, will focus on time complexity.

You are encouraged to look back at the videos and past assignments in the class while studying for the exam.

## Part 1 - Lab Revisions

Due before Part 2.

In repl.it I have annotated the code you submitted for labs 3 and 4. Go back and read those comments and then choose one of the following options.

Option 1		Option 2
Redo Labs on which you received a grade of 8/10 or lower for up to 90 percent credit, following the corrections I made in repl.it	OR	Do nothing and keep the grades you have

If you have any questions about the comments on your labs or other questions on the labs please come to office hours or make an appointment to talk to me about your code.

## Part 2 - Questions

Wednesday, March 24th: Meet with Ariel individually to *either*:

- Answer questions about your labs and other questions about the time complexity of operations on data structures.
- Ask questions you have about the labs you are redoing. If you choose this option you must sign up for a time outside of class to meet with me Thursday or Friday to answer my questions about the labs.

***Good Luck!***