# RECITATION 7

# INFO

- Jon Rutkauskas
- Recitation:    Tue 12-12:50
- Office Hours: Tue 11-11:50
                Thur 11-12:50
         SENSQ 5806
(additional hours by appointment if needed)

- On discord:    @jrutkauskas
- By email: jsr68@pitt.edu
- Github:
https://github.com/jrutkauskas/spring2019-449-rec
- Ask me any questions you have!!!

# EXAM 1

- So, most of you have taken it.  Officially, this section has, but if anyone is in the Tu/Th section, you have your exam today… and soon.   So, technically we can't talk about the test.

- But how was it?  How did it go? 👍/👎?

- I can answer some review questions, though.

# WARMUP POLLS

What are **#define**, **#include**, **#ifndef**, **#if**, etc. called?

Compiler instructions

Preprocessor directives

Preprocessor directions

Conditional compilation settings

What are **#define**, **#include**, **#ifndef**, **#if**, etc. called?

- These lines starting with **#** are called *preprocessor directives*
- They 'direct' the preprocessor to do something to your code

Compiler instructions

Preprocessor directives

Preprocessor directions

Conditional compilation settings

# TO BEGIN

- Are there any questions on anything in 449?

# TO BEGIN

- There are no projects out yet.
  - No labs either… (but one is coming soon)
- You haven't learned anything new in class since last week
- So……………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………
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# SO, WHAT ALL DO YOU WANT TO COVER TODAY?

- Optional – We can learn how to use Git and Github, which are good skills to have. Totally not needed for class, but still can be nice.

  - https://github.com/laboon/friendly_introduction_git

- Optional Activity – Implement a Queue in C. Again, not needed for this class but a good activity to get a bit more practice with some data structures and C.

- We can also talk about literally whatever you want.

  - Y'all have other classes?