Day 3 (Fr. 1/28)

- · Exercise 2 review
- . Day 3 recap questions
- . Day 3 highlights, Q&A
- · Exercise 3-A, Exercise 3-B

HWO-due Friday 2/4 submission via Gradescope

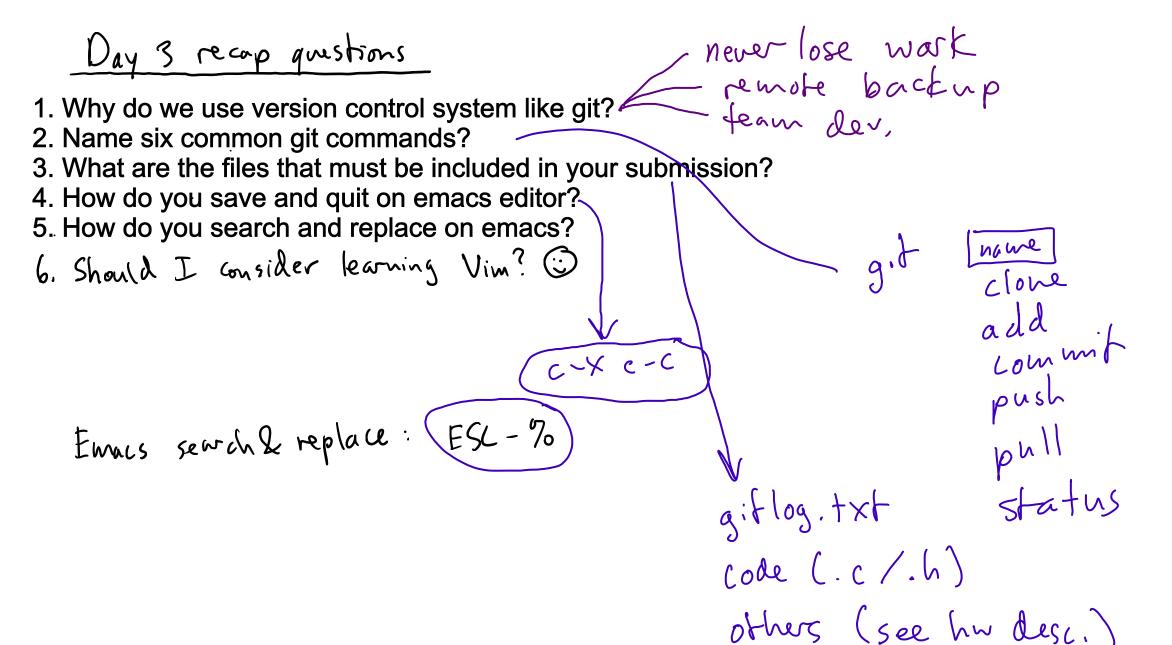
CA office hours start Saturday 1/29

* slido.com jhuintprog DI zero

> Remote participation via Zoom during in-class exercise, use Slack or Zoom chat to ask for help

> CAS won't see the "ask for help"

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Exercise 2
 int a, b, c; don't forget!
          scanf ("70d", &a);
                                                            11 read one integer values
                                                            11 read two integer values
          scanf ("?.d_?.d", &b, &c);
          // printf
          printf ("%di, a); // print one integer value followed by space printf ("%di, %din", b, c); // print two integer values followed by printf ("%di, %din", b, c); // print two integer values followed by
                                     newline: typically, you will not see output
until a newline is printed
```



Day 3 stuft Gif: - expect that it will take a while to be proficient -it is worth the effort to learn! -key to successful software development

- Key to successful software acretopment
- make small increments of progress (well-tested)
- use gif to commit & push each incremental improvement

- ask for help!

Submission workflow: learn how to:

- use sip / pscp to transfer files between local machine & ugrad home directory
- use zip to create a zipfile with the work you want to submit