

4/28 exam: regular exam – not a heavily weighted final exam

11:00 – 12:20;

10:58 problems will be uploaded to blackboard

11:00 exam begins

- Need to have a camera facing you for blackboard, such that I can see your hand and face
- You have access to mouse, but not keyboard
- No access cell phone

Adobescan APP andoriod

12:20 exam ends

You have until 12:30 to scan and upload to blackboard

5/5 elevator project

1. Simulator – automatically or interactively
2. Data Analysis – optimality of algorithm -- multiple carts
3. Proper threaded programming
4. Report

Scope of exam:

Write code for the following:

1 problem in client-server.

1 problem in fork pipe

1+ problem in atomic --- see example for put-get

1 problem in parallel threaded program

Summer goals

Leetcode.com

Install UNIX (ubuntu or docker)

Learn Python and Javascript – easy but tedious

