

LEC 16

CSE 121

Final Exam Review

Questions during Class?

Raise hand or send here

sli.do **#cse121**

BEFORE WE START

*Talk to your neighbors:**What was your favorite topic from the course?*Music: ♣ [CSE 121 25su Lecture Tunes](#) ♣**Instructor:** Hannah Swoffer

TAs:	Abby	Merav
	Hannah	Trey
	Julia	

Announcements, Reminders (general)

- R7 due **Thu, August 21st at 11:59pm** – all assignments eligible
- Extra resub due **Friday, August 22nd at 5:00 PM** – all assignments eligible
 - Emails were sent to those who have completed 9 PSWs
- Today is the last day for IPL & instructor office hours
- Final Exam: **Friday, August 22nd from 12:00 - 1:00pm in JHN 075**
 - Review the [Exam page of website](#) (with policies & resources)
- Gumball meetup **TODAY** from **2:30 - 4:00pm** near Drumheller Fountain!!



Evaluations and Awards

Please give us feedback!

- [Course Eval](#)s are due **Friday, August 22nd at 11:59 PM**
- [TA Evals](#) are due **Sunday, August 24th at 11:59 PM**

[Bob Bandes TA award](#) nominations open!

- thought your TA was the goat? write them a nomination!
- fun fact: some of our faculty won the award when *they* were TAs!



Future Courses

or “What can I do next?”

Non-majors

Course	Overview
CSE 154	Intro. to web programming (several languages)
CSE 160	Intro programming, data analysis (Python)
CSE 163	Intermediate programming, data analysis (Python)
CSE 180	Introduction to data science (Python)
CSE 373	Data structures and algorithms (in Java)
CSE 374	Low-level programming and tools (C/C++)
CSE 412	Intro to Data Visualization
CSE 416	Intro. to Machine Learning
CSE 493E	Accessibility

More 12X!

Course	Overview
CSE 122	Data structures, object-oriented programming
CSE 123	More OOP, recursion

Majors

Course	Overview
CSE 311	Mathematical foundations
CSE 331	Software design/implementation
CSE 340	Interaction programming (mobile apps)
CSE 341	Programming languages (!!)
CSE 351	Hardware / Software Interface

Other tech-related majors:

Informatics, ACMS, HCDE, Electrical & Computer Engineering, ...



See: <https://www.cs.washington.edu/academics/ugrad/current-students> and <https://www.cs.washington.edu/academics/ugrad/nonmajor-options/nonmajor-courses>

Thank your lovely TAs!



Thank you!



In-Class Exam Review

- Mini-exam overview
 - This mini-final does **not** necessarily reflect the difficulty and length of the actual final
 - Opportunity to try exam-style problems on paper
- 3 problems
 - Code comprehension
 - Debugging
 - Programming
- Task for today:
 - Work through each problem (one at a time) independently
 - Then, your lovely TAs will walk through their solutions and thought processes for each problem

