BEFORE WE START

Talk to your neighbours:

Do you have a favourite park or outdoor space?

#### Music: 121 25wi lecture playlist 🍪

Instructor: Matt Wang

TAs:	Ailsa	Alice	Chloë	Christopher
	Ethan	Hanna	Hannah	Hibbah
	Janvi	Judy	Julia	Kelsey
	Lucas	Luke	Maitreyi	Merav
	Ruslana	Samrutha	Sam	Shayna
	Sushma	Vivian		

LEC 17 CSE 121

# Wrapping Up Arrays!

**Questions during Class?** 

Raise hand or send here

sli.do #cse121



## Announcements, Reminders (general)

- P3 due **Tuesday, March 11**<sup>th</sup> at 11:59pm
  - note: you will get feedback *after* R7 & extra resub is due
- R6 released, due Thursday, March 13<sup>th</sup> (eligible: C2, P2, C3)
- reminder: <u>all</u> assignments eligible for resubmission on R7!
- section 17 next Tuesday: TA's Choice!! (more details on Monday)
- Final Exam: Tuesday, March 18<sup>th</sup> from 12:30 2:20 in KNE 130, 220\*
- quick reminder: grade guarantee calculator
- also, matt is ~ a little behind on email, but will catch up tonight :')

## The "Core" of the Final Exam

- In-person, with assigned seating (more on that next week!)
- On paper and <u>not</u> open book
  - we will provide you with one reference sheet, and
  - you may bring one double-sided 8.5 x 11-inch page of notes
- Will have 6 problems, all similar in style to the quizzes
- Focus is on behavior (not code style); minor syntax errors allowed (when unambiguous)
- A *bit* more time per-problem than the quiz!

## 121's "Exam Review Systems"

- Entire last week is focused on final exam review and prep
  - next Wed & Fri lecture: some strategies & live practice, on paper
  - next Thu quiz section: *even more* practice
- Final exam review session will happen (details TBD), will be recorded
- IPL will <u>not</u> be open during finals week, so plan ahead!
- Several async resources, including:
  - multiple previous <u>actual</u> finals\*
  - many existing programming problems (~ section, "Extra Review")
  - more resources soon (stay tuned for an announcement!)

## **Some Miscellaneous Exam Thoughts**

- be <u>very</u> careful about how you use the previous actual finals
  - great study resource (and matched difficulty), but...
  - hard to "unsee" solutions after looking & too easy to "overfit"
  - use for targeted study, mimic the actual test-taking environment
- make your own cheatsheet, don't use someone else's!
  - making the cheatsheet *is* studying
- it is <u>your</u> responsibility to know the policies & procedures
  - let's take a quick spin of the website page right now :)

#### **Pause: Exam Questions?**

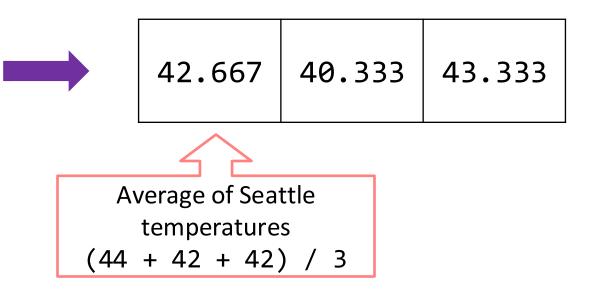
Will answer some live,

and put the rest in the class megathread for today!



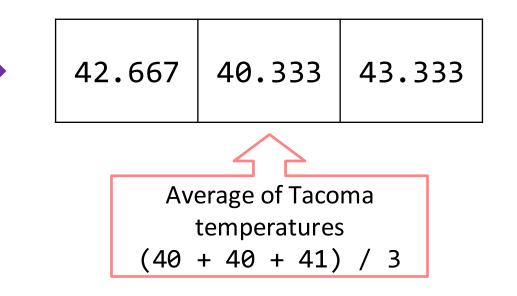
#### computeAverages

	Seattle	Tacoma	Bothell
1	44	40	43
2	42	40	44
3	42	41	43



#### computeAverages - Tacoma

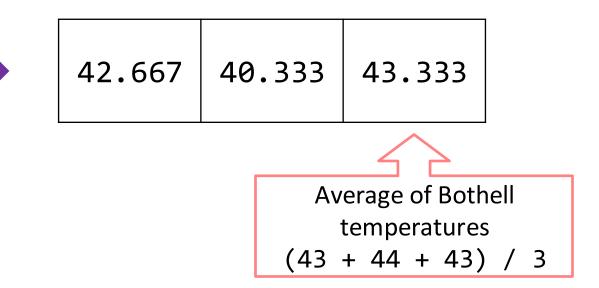
	Seattle	Tacoma	Bothell
1	44	40	43
2	42	40	44
3	42	41	43



## computeAverages - Bothell

	Seattle	Tacoma	Bothell
1	44	40	43
2	42	40	44
3	42	41	43

How many days' data would you like to input? <u>3</u>



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