The background features three vertical stripes on the left side: a wide light red stripe, a narrower teal stripe, and a narrow light beige stripe. The right side of the background is white with a grid of small, light red dots that fades out towards the center.

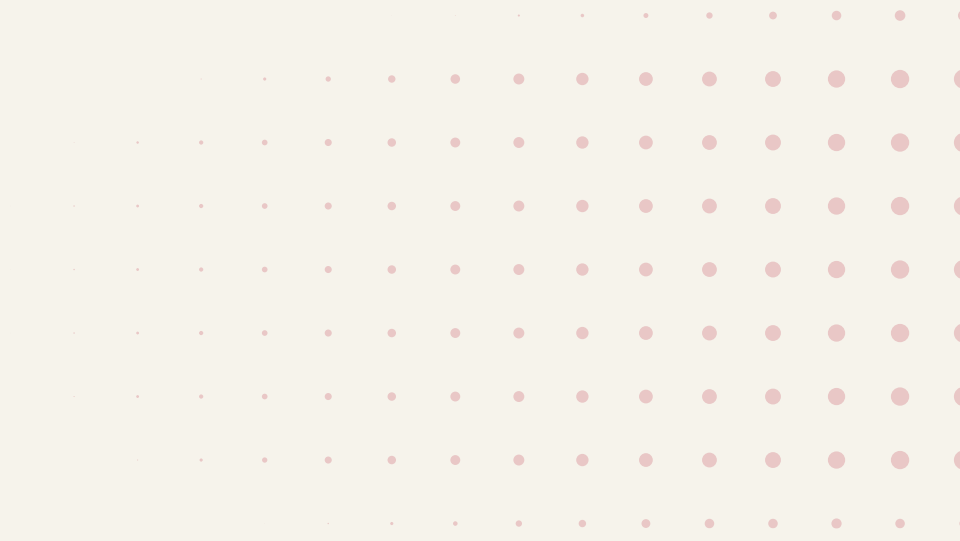
CSC-151

Wednesday September 17

Fall 2025



AGENDA

- 1. Quiz**
 - 2. Announcements**
 - 3. Reading Review**
 - 4. Lab**
 - 5. Wrap-up**
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Quiz

- **Put away everything except a writing utensil**
- **When you've finished, flip over your quiz**
- **If you want to (quietly) go to the restroom, go on your phone/computer, etc. - please turn in your quiz first**
Please be mindful of those still taking the quiz

ANNOUNCEMENTS

CC2

- Due Thursday
- Any questions?

Friday

- "Breather Day"
- No reading due
- Attendance is still required
- You'll have time to finish today's lab




READING REVIEW

1 What are the input and output types of `map`, `filter`, and `reduce`?

2 In what context(s) do you use `section` or `compose`? Can you come up with a procedure that uses both?

3 Recall the algorithm for making a peanut butter and jelly sandwich. Describe a bottom-up approach and a top-down approach to coming up with the algorithm.



Questions?



NOTES FOR THE LAB

We will start the lab today, but have time to finish it on Friday



DON'T FORGET...

- **CC2 due tomorrow**
- **We will have time to finish today's lab on Friday during class**

