

The background features three vertical stripes on the left: a wide light red stripe, a narrower teal stripe, and a narrow light beige stripe. The rest of the background is white with a grid of small, light red dots in the top right and bottom right corners.

# CSC-151

**Friday November 21**

**Fall 2025**



# AGENDA

**1. Announcements**

**2. Reading Review**

**3. Lab**

**4. Wrap-up**



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# ANNOUNCEMENTS

## Project schedule

- **Project Part 1 due tonight**
  - Check the written feedback to see which topics are viable.
- **Project Part 2 is due next Wednesday**
  - Work day in class on Monday
- **Another project work day after Thanksgiving Break**
- **Presentations in class on the last two days**

## Class Grades & Such

- **Quiz 9 is graded**
- **There is a new progress report for everyone on Gradescope.**
  - Check your progress and make a plan for the rest of the semester.
- **Quiz 10 next Wednesday – all redos**
  - Attendance in class is optional.

# READING REVIEW

**1** When do you think a tree is a more appropriate choice for storing data than a list?

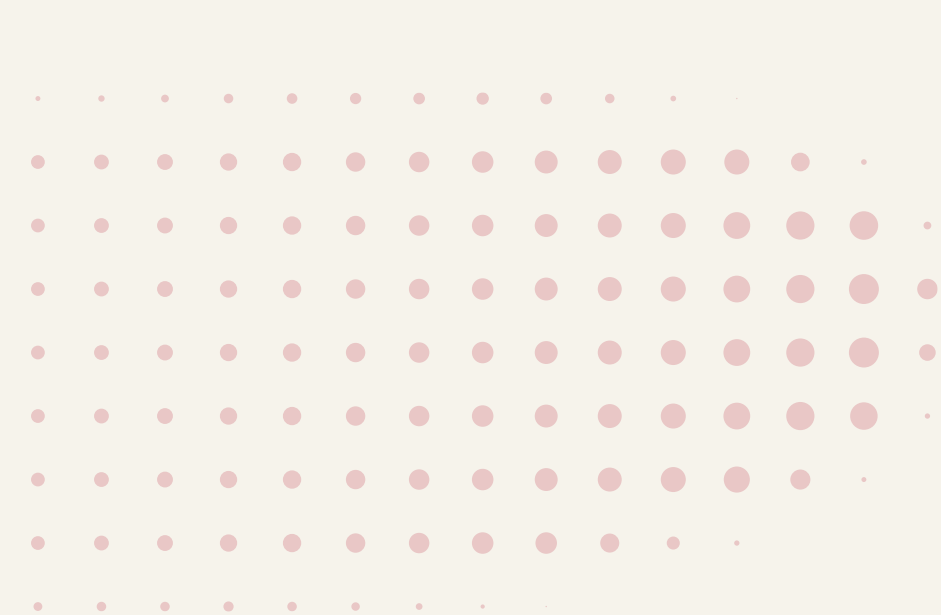
**2** What is the recursive definition of a tree?

**3** Draw the following tree, and give an expression that would return the number 6

```
(define t
  (node 4 (node 0 (leaf) (leaf))
        (node 8 (node 6 (leaf) (leaf)) (leaf))))
```

# Questions?





# LAB



# **DON'T FORGET...**

- **Project Part I due tonight.**

