



CSC-151 Spring 2026

Wednesday January 28

Today's Agenda

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



Announcements

Coding Challenge 1

Do you have questions?

Due Sunday

Mentor Sessions

Tuesdays from 8pm – 9pm, in 3821

Sundays from 6pm – 7pm, location TBD

This Sunday: Mathlan / Scamper hacks!

Mentor Sessions vs. Evening Tutors

Evening Tutors: Drop in anytime, get help with labs/ coding challenges, lots of students getting help with 151 plus other courses

Mentor Sessions: Prepared material, hosted by a 151 mentor, just for 151 students

Upcoming Token events

CS Extras on Thursday

- Declaring a CS major
- You can't declare until your 4th semester, but you're still welcome to attend.
- 4:15pm, Noyce 3821
- Social (snacks) starting at 4

Scholar's Convocation this Thursday

Rosenfield Talk this Thursday

Track meet on Saturday

Reading Review



01

Try to recall as many *types* of values in Scheme as possible from the reading. Give an example of each.

02

What do each of the following evaluate to?

`(remainder 13 5)`

`(quotient 13 5)`

03

Come up with at least three different Scheme expressions that evaluate to

`"Good Morning"`

Lab Notes

Today you will download *starter code*.

- A `.scm` file that contains a bunch of text, you fill in the blanks.

Today you will encounter *holes*

- They look like this `{??}`
- You are meant to replace that with your own code
- It allows the code to run until you get to that problem



Upcoming & Reminders

- Reading for Friday
- Work on Coding Challenge 1
- Finish & turn in labs as they are due

