



CSC-151 Spring 2026

Friday January 30

Today's Agenda

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



Announcements

Coding Challenge 1

Any questions?

- Due Sunday
- You may turn it in up to 48 hours late (uses a token)

DON'T FORGET:

- Review citation policies & add acknowledgements
- Make sure your code runs in scamper
- Go through the checklist at the bottom of the assignment page
- You must turn it in in order to resubmit it in the future

Quiz 1 next Wednesday

At the start of class, on paper

No notes, calculator, etc.

There will be two problems

- Primitive Types
- Tracing

I plan for the quiz to take 15 minutes, but I give you 30 minutes.

Each problem you will either receive **N** or **S**

If you receive an **N**, you may try another problem on the same topic the next week. (No token needed)

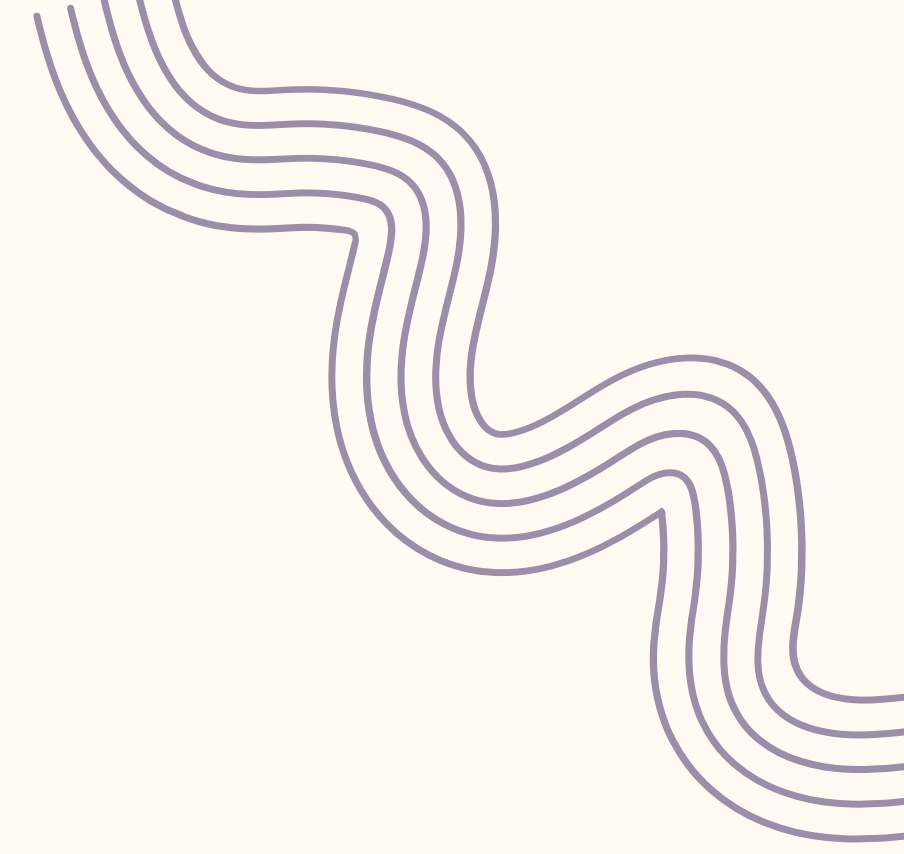
There are practice problems on the website.



Mentor Sessions

Sunday 6-7pm, 3820
Tuesday 8-9pm, 3821

Reading Review



01

Write a procedure which has one parameter, a number, adds 3 to the number, and returns it.

02

Give the general form of a procedure in Scheme.

03

Use your procedure from question 1 to trace the evaluation of your procedure with input parameter 10.

Lab

Use Scamper 2.8.7 today



Upcoming & Reminders

- Coding Challenge 1 due Sunday
- Continue on with readings and submitting labs as usual.
- Mentor session Sunday 6pm

