



# CSC-151 Spring 2026

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Friday February 20

# Today's Agenda

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



# Announcements

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## Coding Challenges

Coding Challenge 4 due on Sunday

- Questions?

Coding Challenge 1 redo soft deadline today

Coding Challenge 2 redo soft deadline next

Friday

## Quiz Next Week

Next Wednesday I'll give you the whole class period to attempt quiz problems.

- No reading, no lab
- An opportunity to catch up if you have many to make up

New topics:

- Lambda-free anonymous procedures
- Testing



Mentor Session on Sunday

# Reading Review

01

How can we return each element of this list using only calls to `car`, `cdr`, and related procedures?

```
(define ex (list "a" "b" "c" "d"))
```

---

02

Give the output of each of the following

```
(cons 4 (range 2))
```

```
(cons (list 0 1) (list 2 3))
```

```
(append 4 (range 2))
```

```
(append (list 0 1) (list 2 3))
```

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# Lab



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# Upcoming & Reminders

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- Submit Coding Challenge 4
- Mentor Session on Sunday

