Seat Assignments for Today

Brody & Amy at **Meltzer**

Clare & Noel at **Karpinski**

Aiden & Will at **Licklider**

Mai & Cynthia at **Hermann**

David H. & Yun at **Papert**

Euijin & Luke at **Holberton**

Bjorn & Jenny at **Williamson**

Dean & Hallie at **Keonig**

David R. & Lexy at **Grinbergs**

Merel & Zikai at **Rhodes**

Kei & Eamon at **Keller**

Luoyu & Ziwei at **Easley**

CSC 151 Spring 2020
Topic: Testing Your Procedures

February 7, 2020

Day 08

Agenda for today

- Peer Support Opportunities
- Quiz 2 Topics
- Reflection Exercise
- Testing you Procedures
- Lab
- Wrap-up

Peer Support Opportunities

Academic Extra Credit

- **Lunch with Grinnell CS Alumni**

  Friday 12:00-1:00pm, Noyce 3821

  There will be Pizza (plus a vegan option)

  Hear about Jobs/Internships in CS

- **"Love Data" Events**

Data Visualization for Beginners, **Monday 2/10, 7:30 pm** (sign up with Handshake)

Careers with the US Census Bureau, **Monday 2/10, 12pm** (sign up with Handshake)

Data Journalism with R, **Tuesday 2/11, 4pm** (sign up with Handshake)

Talk by Data Journalist & Grinnell Alumni, **Thursday 2/13, 11am,** JRC 101

Transcribing event, **Friday 2/14, 1-4:30pm**, Burling Library Basement

Quiz 2 Topics

Pair Programming
Documentation
Testing

Reminder: Mentor Sessions

Sundays 7-8 pm in Noyce 3819
Wednesdays 7-8pm in Noyce 3819

Reflection on Assignment 2 Partnership

Testing

Discuss with your partner:

What is a test case?

What is a test suite?

When should we write tests?

Testing

What kind of tests should we write for `(max a b)` ?

Recall on Wednesday that you wrote documentation for `(max a b)`

Lab Time

Start with the person on the East Side of the room

Upcoming Work

Exercise 4: Send your response to all three parts of this lab exercise, including a short explanation for part a and the output from part b.

> **To:** csc151-02-grader@grinnell.edu
> **CC:** Your lab partner
> **Subject Line:** CSC 151-02 Lab 2/7

Readings for class on Monday

Assignment 3

- Posted by 5pm today
- Your partner is your current lab partner