



# CS50 Week 2 Lab

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# Welcome to CS50 Lab!

1. Name & pronouns (if comfortable)
2. Year
3. Dorm/House/School
4. What you're thinking of studying
5. Why you're taking CS50

**[github.com/gblanc25/cs50](https://github.com/gblanc25/cs50)**

**Tutorials:** Fridays at 2pm in Cabot dhall

**Office Hours:** Sundays 3-5pm in Widener

# Structure of Lab

1. Quick pset review
2. Walk through CS50–assigned lab exercise  
*\*in small groups, then as a class*
3. Q & A about lab assignment
4. (Time permitting) Additional practice exercises

***\*always posted on my website!***

# IMPORTANT NOTES ABOUT GRADING

Grades are normalized across TFs. If I'm a harsher or lighter grader, the course will take that into account when assigning final grades, so don't worry when pset grades come out!

Scores of '5' on design are **rare**. Your benchmark for success in this course is a '3', and '4' is a great place to be.

# Notes From Pset 1

variable naming

return (cents / 25)

## Lab 2: Scrabble



**Storing values in an array**

**Indexing into an array**

**Function notation**

**ASCII values**

**[cs50.harvard.edu/college/2022/fall/labs/2/](https://cs50.harvard.edu/college/2022/fall/labs/2/)**

**[tinyurl.com/gabecs50feedback](https://tinyurl.com/gabecs50feedback)**