As you arrive:
Sort where you sit alphabetically by whichever first name you wrote on the test. See the example below.

And then snarf Huff, and read the assignment, and then the code.

(Doors)

...etc...

M ...etc... S T U

L ...etc... C B A

(Podium)

(Chalkboard)
Midterm #2
This means “45 to 49”
Question 0

Mean: 5.4

Std. Dev: 1

Friday, November 30, 12
Question 1

Mean: 4.4

Std. Dev: 1.8
Question 2

Mean: 7.1
Std. Dev: 2.8
Question 3

Mean: 3.4
Std. Dev: 1.15

- Bar chart showing the distribution with a peak at 4.
Question 4

Mean: 3.6
Std. Dev: 0.6
Question 5

Mean: 13.3

Std. Dev: 3.0
Question 7

Mean: 6.6
Std. Dev: 2.5
Question 8

Mean: 8.8
Std. Dev: 3.2
Question 9

9 Catch your breath. (1 point)

Draw a picture that will entertain your grader!
Question 9

Catch your breath. (1 point)

Draw a picture that will entertain your grader!

![Rocket drawing]

\[ \wedge[\cdot\cdot\cdot]\]

whale!
Question 9
Question 9

it is a loaf of bread
9 Catch your breath. (1 point)

Draw a picture that will entertain your grader!

When code doesn't work:

- My code doesn't work.
- I have no idea why

When code works:

- My code works.
- I have no idea why

Why? In god's name did someone invent recursion? Backtracking.

The next three pages are the cheat sheet.