## Class 16 - Notes

## **Upcoming Schedule**

Before Wednesday's class, either (1) read Chapter 7: *Cost* of the course book, or (2) complete Lesson 5: *How Programs Run* of the Udacity course. (After Wednesday, you should do the other one.) The example programs in Chapter 7 of the coursebook are in Scheme (not Python), but you should be able to mostly understand them (and its good practice to be reading Scheme code, since you'll be writing a Scheme interpreter soon!). If you have questions about any of the code examples, please let me know.

Project 4 will be posted soon, and due March 16.

## Code

class16.py

## **Notes and Questions**

What does it *cost* to compute?

Why does it cost more per instruction to compute in Tokyo than Virginia?

Why would someone pay a premium to do their computing in Tokyo?

