Your first csc148 lecture?

- http://www.cdf.toronto.edu/~csc148h/winter
- Everything is on the website, not Blackboard.
- Previous lecture materials are on the website.
- Read the course syllabus, also on the website.
- Labs (called "tutorials" on ROSI) start next week.
- sign up for our Piazza discussion board (linked from the course website).

Announcements, Monday 12 January

- Labs ("T0101" etc. on ROSI) begin this week.
- On Tuesday, Danny will post what your room is.
- What happens in lab:
  - You work on assigned exercises.
  - You get help on any topics needed.
  - In the last 15 minutes, there is a quiz.
  - If you have done and understood the exercises, you should ace the quiz.
  - Your lab mark comes from the quiz.
- The exercises (in draft form) are posted now. You are welcome to start on them.

Announcements, Monday 12 January

- My office hours have to shift today. They will be 4:30-5:30.

Key things you need to know for A1

- How to play Subtract a Square.
- How to define a class, including:
  - choosing instance variables
  - using `__init__` to set them
  - choosing methods
  - using the design recipe to write them
  - the self parameter
  - defining appropriate `__eq__`, `__str__`, and `__repr__` methods
- How to define a *sub*class.