Simple Lists (pt 2)

Recap

- Lab tomorrow, prelab due <u>before</u> class   (may work w/partner)

- Next HW up (not assigned yet, but today) still on Zybook - SLinkedList

- Reading assignment posted, <u>due</u> on Friday by 2pm

- Office hours tomorrow: 11-noon (instead of noon-1pm)

Last time: Simple Linked Lists

Code — slightly revised ~~for~~ today.

- moved to single .h.
  Why? templates are messy
  (I have testSLL.cpp)
- added _tail, + filled in functions

- in particular - housekeeping!

- Reading: over removing

Today:

Try coding a few more!

First: copy two files.

- To get started: code the back() function
- Next: removeFront
- Finally: printlist

Then

- Expand main:
  - how would you test operator = /?

Hint: need way more lists + function calls!

Also: try removeFront on empty list.

What happens?