



CSE332: Data Abstractions

Section 3

Hyeln Kim

Fall 2013

Section Agenda

- AVL Tree
- Heaps
- Homework 1 & 2 Questions
- Project 2 Introduction

Homework 1 Q&A



- **Graded #1 & #3**

Christopher Tjong (CSE 218, T 4:00-5:00pm)



- **Graded #2 & #5**

David Swanson (CSE 218, W 1:30-2:30pm)



- **Graded #4**

William McNamara (CSE 220, TH 3:30-4:30pm)

Homework 1 Q&A

- Solutions are **NOT** posted
 - Anything you want to go over?

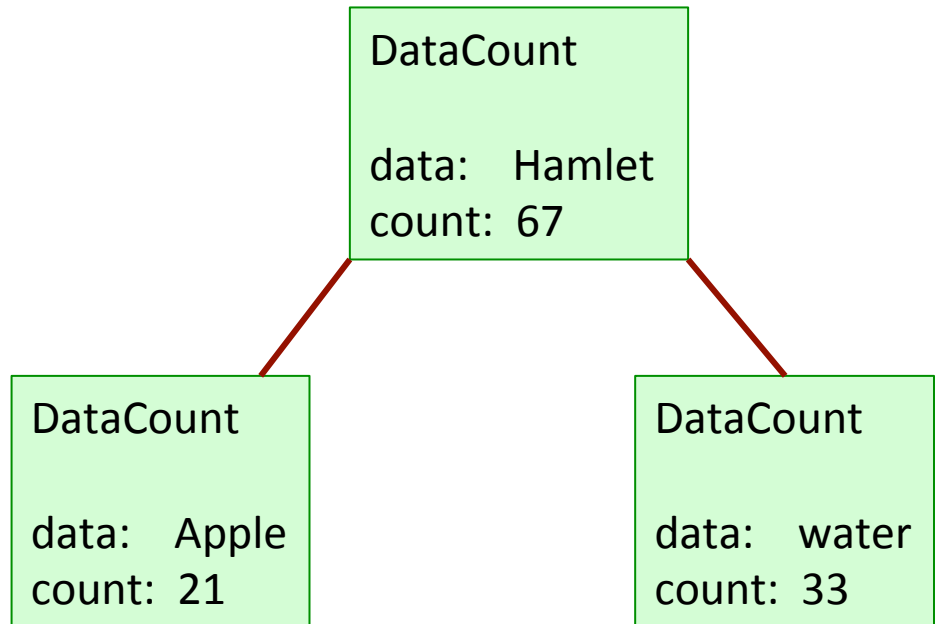
Project 2

shake-n-bacon

Project 2

- Word Frequency Analysis
- **Phase A:** Implement 3 ADTs
 - Due about 2 weeks from now (Wednesday October 23rd)
 - Word frequency analysis using different DataCounters

- **AVLTree**
- **MoveToFrontList**
- **FourHeap**
- **Heap Sort**



Project 2 – Find Partner

- **Form 2 person team**

- Not required, but greatly encouraged
(Learn from each other, check style)

- Past quarters, many had hard time meeting deadline
(Don't be spoiled by project 1!)

- Use discussion board to find partner

<https://catalyst.uw.edu/gopost/area/rea2000/123083>

Project 2 – Find Partner

- **Form 2 person team**

- Send me email (kainby87@uw.edu) of team info by next Wednesday Oct 16th

Partner 1

Full Name: Last, first middle

UW NetID: ...

CSE Email: ...

Partner 2

Full Name: Last, first middle

UW NetID: ...

CSE Email: ...

Need svn repository? Yes/No

- Anyone wants a partner but don't have one yet?