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### Administrivia

- Due dates for Homeworks 1 through 6 are past. Turn in as soon as you reasonably can, but *no later than next Friday (May 8) at 5pm*.
- Homework 7 (design and code) will be accepted without penalty through next Tuesday. It also must be turned in by next Friday to receive credit.
- Homework 8 (design and code) is due a week from Monday (May 11) and *will not be accepted late*.
- Grades on all homework will be e-mailed as available.

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### More Administrivia

- Reading for today is the chapters we skipped. You won't be tested on this material, but you should probably skim it on general principles.
- Final May 7 at 8:30am. Review sheet is on the Web. Briefly — twice as long as the midterm, similar in format, cumulative but with emphasis on later material, likely to focus less on code-writing.
- Office hours next week to be announced via e-mail soon. Should we have a review session for the exam, say next Wednesday at noon?
- Other questions?

### A Very Little About Networking in Java with RMI

- (See notes from last time.)

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### Course Recap — What Did We Do?

- Java basics.
- Object-oriented programming — polymorphism, inheritance, etc. Not stressed much in class, but game is a good example of a non-trivial o-o design.
- Basic ADTs — stacks, queues, trees (sorted and heaps); different implementations (arrays versus dynamic data structures using references).
- Recursion review.
- Tour of the Java libraries — GUIs, graphics, I/O; a very little about threads and networking.
- A fairly large programming project involving using someone else's code.
- To get a sense of what you learned — compare what you knew in January to what you know now.

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### Minute Essay

- How did the course compare to your expectations/goals? Did you learn what you hoped to learn?
- Was the book helpful? any comments for its author? would you have preferred a traditional printed textbook?

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