## Exam TWO is an in-class exam, given Thursday, Week eight (see course schedule)

- For Exam Two you should study your assigned homework, the examples in our textbook and the class activities we have done in class for $\S 6.4, \S 7.1, ~ § 7.2$. and $\S 7.3$.
- Exam Two is a mix of multiple choice and short answer questions.
- You will need to use your calculator during the exam.
- You may use your personal manipulative kit during the exam.
- You may not use a cell phone or any other non-academic electronic device during the exam.
- You may use one 3" x 5" note card on this exam with notes on both sides


## CONCEPTS TO KNOW

- Chapter 6 Review Items, page 432
- \#8: Real Numbers
- Chapter 7 Review Items, page 511
- \#1: Statistics
- \#2: Measures of Central Tendency
- \#3: Charts and Graphs
- \#4: Measure of Variability
- \#5: Measures of Relative Standing
- \#6: Sampling
- \#7: Distributions


## REVIEW PROBLEMS

Practice Problems: Chapter 6 Test, page 433
\# 11, 12, 14, 15, 18

## Practice Problems: Chapter 7 Test, page 512 \& 513

 \#1-18I will feel free to draw from all assigned homework \& class activities! Pay particular attention to:

- The Text One Page Math Activities: §6.4, §7.1, §7.2, and §7.3
- Activity Sets: §6.4, §7.1, §7.2, and §7.3


## Study Ideas

- Work problems from the text and the activity book; don't just read over already done work. The more problems you can work, the more confident you will be during the exam.
- Work with a study group, discuss ideas.

