

Lesson plans are subject to change.

Lesson Plans: February 27 - March 3				
Monday 02/27	Tuesday 02/28	Wednesday 03/01	Thursday 03/02	Friday 03/03
Homework Due: Practice Problems for Lesson 8.2. Essential Question: How are the symbols such as $<$, $>$, and $=$ useful? Lesson: We will go over the practice problems for lesson 8.2. We will work on the Common Core Test Practice and Spiral Review on Page 594. We will begin Lesson 8.3 Functions and Equations. Spelling: Packet Projected Quiz: Mid-Chapter 8 Quiz Thursday Homework:	Homework Due: Practice Problems for Lesson 8.3. Essential Question: How are the symbols such as $<$, $>$, and $=$ useful? Lesson: We will go over the practice problems for lesson 8.3. We will work on the Common Core Test Practice and Spiral Review on Page 602. We will begin Lesson 8.4 Multiple Representations of Functions. Spelling: Packet Projected Quiz: Mid-Chapter 8 Quiz Thursday Homework:	Homework Due: Practice Problems for Lesson 8.4. Essential Question: How are the symbols such as $<$, $>$, and $=$ useful? Lesson: We will go over the practice problems for lesson 8.4. We will work on the Common Core Test Practice and Spiral Review on Page 610. We will work on the Inquiry Lab on Page 611 and 612. Mid-Chapter Check Page 614. Spelling: Packet Projected Quiz: Mid-Chapter 8 Quiz Thursday Homework:	Homework Due: Spelling Packet Essential Question: How are the symbols such as $<$, $>$, and $=$ useful? Lesson: We will go over the Mid-Chapter Check. Mid-Chapter 8 Quiz. We will work through the Inquiry Lab on page 615. Spelling: Packet Homework:	Homework Due: Spelling Packet Essential Question: How are the symbols such as $<$, $>$, and $=$ useful? Lesson: We will go through lesson 8.5 Inequalities. We will work through and go over the Common Core Test Practice and Spiral Review on page 624. Spelling: Test Homework:

Practice Problems for Lesson 8.3.	Practice Problems for Lesson 8.4.		Spelling Packet	Practice Problems for Lesson 8.5.
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