

## LESSON PLAN

**For the week of:** November 3-7, 2014    **Teacher:** Mrs. Collins    **Subject:** Algebra 1    **Grade:** 8

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>Content Standard</b>	4.02a Write the symbolic forms of linear functions (standard, point slope, and slope intercept) given appropriate information.	4.02a Write the symbolic forms of linear functions (standard, point slope, and slope intercept) given appropriate information.	4.02a Write the symbolic forms of linear functions (standard, point slope, and slope intercept) given appropriate information.	4.02a Write the symbolic forms of linear functions (standard, point slope, and slope intercept) given appropriate information.	4.02a Write the symbolic forms of linear functions (standard, point slope, and slope intercept) given appropriate information.  <b>Quiz Lessons 4.3-4.5</b>
<b>Biblical Integration</b>	What is the foundation or standard form of God?				
<b>Bellwork</b>	Puzzle	Puzzle	No Puzzle	Puzzle	No Puzzle
<b>Instructional Strategies</b>	Students will learn to write equations of lines in point-slope form.	Students will learn to write equations that are parallel and perpendicular to a line.	Students will learn to investigate relationships using scatter plots and draw lines of fit.	Students will complete a Study Guide in preparation of the Chapter 4 Test.  Chapter 4 Test will be Tues., Nov. 11.	Students will go over a Study Guide in preparation of the Chapter 4 Test.  Chapter 4 Test will be Tues., Nov. 11.  <b>Quiz Lessons 4.3-4.5</b>
<b>Homework</b>	4.3 Worksheet	4.4 Worksheet	No HW	Study Guide  <b>HW grade due Friday</b>	Study for the Chapter 4 Test scheduled for Tues., Nov. 11

--	--	--	--	--	--