Week Jan. 13-17 Lesson Plan Overview

Monday - Review for Midterm with problems # 10-17 from the handout on chapter 5

Tuesday - Organize notes into binder for grade - contains pages from student practice book, handouts, as well as handwritten notes. Make a top quick reference sheet followed by the review handout.

Wednesday - Use online bigideasmath.com problems for a practice midterm to record graphs.

Thursday - Final day for review questions and to complete notebook

Friday - TEST day for Day 1 of midterm with multiple choice questions to complete

Review Notebook

Grade and put together

Week of Jan. 6th

Collect with Midterm Day 1

Handout 17 review problems

2 day midterm layout

	PW pg 61 through pg 100				
Algebra 1B	Semester 1	Folder of Notes			
Chapter 4					
Section 1	Write Equation in slope intercept form		2	solve for y, slope	
2	Write Equation in point slope form		2	use formula sheet	
3	Parallel and Perpendicular lines		2	parallel same, perpendicular flip + sign	
4	Scatterplots		3	best fit line	
5	Analyze				
6	Sequences		2	term "n"	calculator use
7	Piece wise functions		2	domain, range	function notation
Chapter 5					
Section 1	Solve by graphing		2	intersection	
2	Solve by substitution		2	solve for y	
3	Solve by elimination		2	multiply for additive inverse	
4	special cases		2	0=7 no solution	
5	--				
6	graph inequality for solutions		2	shade, line	
7	System of Inequalities		2	final area	
TOTAL	Book sections total		25		
	Midterm Review-paper copy		3	also separate grade on completion of it 20 pts	
	Formula sheet		2		
		30 points final grade			
	Midterm				