Geometry Test Chapter 1 and Chapter Two

Objectives:
G-CO.1 Experiment with transformations in the plane.
G-CO.9 Prove Geometric Theorems
G-CO.10 Prove Geometric Theorems
G-CO.12 Make Geometric Constructions
G-CO.13 Make Geometric Constructions

Date/Day	Topic	Homework
8/29 (1)	Algebra Concepts Review Order of operations, simplify expressions, solve equations and inequalities	Algebra Review #1 HW WS #1-4 and #14-20
8/30(2)	Algebra Concepts Review Order of operations, simplify expressions, solve equations and inequalities	Algebra Review #1 HW WS #5-13
8/31 (3)	Algebra Concepts Review Writing equations of lines, solve systems, simplify radicals, factor quadratics, solve quadratics	Algebra Review #2 HW WS #1-16 Study For Quiz
9/1 (4)	Quiz on Algebra Review Topics	No Homework
9/2 (5) **ER**	1.2 Points, lines & Planes	WB page 4 #1-31
9/6 (6)	1-3 segments, rays & parallel lines Identify geometry terms using illustrations Find distance and midpoint	WB page 6 #1-21
9/7 (7)	1-6 Find distance and midpoint	WB page 12 #1-25
9/8 (8)	1.4 Measuring Segments and angles Segment and Angle addition	Tutor WS
9/9 (9)	1.5 Basic Constructions	Construction WS
9/12 (10)	1.5 Basic Constructions	Project WS
9/13 (11)	2.4 Reasoning Identify properties used in proofs	WB page 21 #1-9
9/14 (12)	2.4 Reasoning Identify properties used in proofs	WB page 22 #1-14
9/15 (13)	2.5 Prove angles congruent Introduction to proofs	WB page 23 #1-10
9/16 (14)	2.5 Prove angles congruent Introduction to proofs	WB page 24 #1-15
9/19 (15)	Review	Practice Test Part 1
9/20 (16)	Review	Practice Test Part 2
9/21 (17)	Test #1 Part 1	Study for Test Part 2
9/22 (18)	Test #1 Part 2	No HW