DATE	LEARNING TARGET	ASSIGNMENT
11/14/2011	I can define basic geometric terms.	Unit One Pre-Test Signed Syllabus
11/15/2011	I can define basic geometric terms.	Unit 1 Vocabulary
11/16/2011	I can identify basic geometric terms.	Worksheet: Points, Lines, and Planes
11/17/2011	I can identify basic geometric terms.	Worksheet: Points, Lines, and Planes
11/18/2011	I can define and identify basic geometric terms.	Quiz Angles Worksheet
11/21/2011	I can name and measure angles.	Naming angles Worksheet & Practice
11/22/2011	I can name and measure angles.	Naming angles Worksheet & Practice
11/28/11	I can name and measure angles.	Naming angles Worksheet & Practice
11/29/11	I can measure angles using a protractor.	Quiz Measuring Angles Worksheet
11/30/11	I can measure angles using a protractor. I can classify angles.	Measuring and Classifying Angles Worksheet
12/1/11	I can measure angles using a protractor. I can classify angles.	Review
12/2/11	I can measure angles using a protractor. I can classify angles.	Review/Practice with Protractor
12/5/11	I can find the missing measure of an angle.	Angle Addition Postulate Worksheet Practice Worksheet
12/6/11	I can identify pairs of angles and find the measures of missing angles.	Worksheet 3-4
12/7/11	I can identify pairs of angles and find the measures of missing angles	Worksheet 3-5
12/8/11	I can identify pairs of angles and find the measures of missing angles	Worksheet 3-6
12/9/11	I can identify pairs of angles and find the measures of missing angles	Review Quiz
12/12/11	I can identify pairs of angles and find the measures of missing angles.	Worksheet 3-4
12/13/11	I can identify pairs of angles and find the measures of missing angles	Worksheet 3-5
12/14/11	I can identify pairs of angles and find the measures of missing angles	Worksheet 3-6

12/15/11	I can identify pairs of angles and find the measures of missing angles	Review
12/16/11	I can identify pairs of angles and find the measures of missing angles	Test
1/2/12	I can identify pairs of angles and find the measures of missing angles.	In-class review KUTA worksheet
1/3/12	I can identify pairs of angles formed by parallel lines.	Pg. 63 1-15 Angles Flip Book
1/4/12	I can identify pairs of angles formed by parallel lines.	Pg. 67 (1-20)
1/5/12	I can identify pairs of angles formed by parallel lines.	KUTA worksheet
1/6/12	I can identify pairs of angles formed by parallel lines.	Cooperative learning activity Quiz
1/9/12	I can find an angle measure when parallel lines are cut by a transversal.	Angle Measure Packet
1/10/12	I can find an angle measure when parallel lines are cut by a transversal. I can use algebra to solve for a missing angle.	Angle Measures Packet
1/11/12	I can find an angle measure when parallel lines are cut by a transversal. I can use algebra to solve for a missing angle.	Angle Measures Packet
1/12/12	I can find an angle measure when parallel lines are cut by a transversal. I can use algebra to solve for a missing angle.	Review/Guided Practice Sheet Quiz
1/13/12	I can find the midpoint of a line segment. I can find the area and perimeter of rectangles and parallelograms.	Midpoint on the Coordinate Plane Worksheet
1/16/12	No School	
1/17/12	I can find the midpoint of a line segment. I can find the area and perimeter of rectangles and parallelograms.	KUTA Midpoint Worksheet KUTA Area and Perimeter Worksheet
1/18/12	I can find the midpoint of a line segment. I can find the area and perimeter of rectangles and parallelograms.	KUTA Midpoint Worksheet KUTA Area and Perimeter Worksheet
1/19/12	KUTA Midpoint Worksheet KUTA Area and Perimeter Worksheet	Midpoint/Area/Perimeter Packet
1/20/12	Review for Unit One Test – all	Review Guide

ACHS Math Department   **Class**: Geometry A