ACHS Math Department

Class: Geometry A 1st & 5th

DATE	LEARNING TARGET	Торіс	Assignment/Activity/Formative Assessment
12/9	Snow Dav		
12/10	 I can identify basic geometric terms. I can find and compare lengths of segments. I can find and compare measures of angles. I can name angles. I can identify special angle pairs and use their relationships to find angle measures. I can find the midpoint of a segment. I can find the distance between two points in the coordinate plane. I can find the distance between two points in the coordinate plane. 	Chapter 1	Bell Ringer Discuss Homework Solutions Unit 1 Test
12/11	I can identify angles formed by two lines and a transversal.	3-1 Lines and Angles	Bell Ringer Lines and Angles notes 3-1 Pg. 144-145 #'s 11-24, 30-35, 37-42
12/12	I can use properties of parallel lines to find angle measures.	3-2 Properties of Parallel Lines	Bell Ringer Discuss Homework Solutions Drawing Parallel Lines Activity Notes Properties of Parallel Lines Worksheet 3-2
12/13	I can determine whether two lines are parallel.	3-3 Proving Lines Parallel	Bell Ringer Discuss Homework Solutions Notes: Solving for x Worksheet 3-3
12/16	I can use parallel lines to find angle measures.	Parallel Lines	ATC Field Trip (A-K) Bell Ringer Discuss Homework Solutions Angle Relationships and Equations Cut-out Activity Test Review
12/17	I can use parallel lines to find angle measures.	Parallel Lines	ATC Field Trip (L-Z) Bell Ringer Discuss Homework Solutions Test Review
12/18	I can use parallel lines to find angle measures.	Parallel Lines	Bell Ringer Discuss Homework Solutions Stations Test Review
12/19	I can use parallel lines to find angle measures.	Parallel Lines	Bell Ringer Discuss Homework Solutions Test
12/20	I can graph coordinate points.		Club Day Bell Ringer

	Test Corrections
	Coordinate Pictures