

# January 2014

Geometry FCIM Calendar  
Gateway High School

Monday	Tuesday	Wednesday	Thursday	Friday
		1	2	3
Winter Break: Teacher/Student Holiday				
6	7	8	9	10
<p><b>Mini-Lesson Benchmark:</b> MA.912.G.5.4: Solve real-world problems involving right triangles</p> <p><b>Unit 7 Core Instructional Benchmark:</b> MA.912.T.2.1: Define and use the trigonometric ratios (sine, cosine, tangent, cotangent, secant, cosecant) in terms of angles of right triangles, MA.912.G.5.4: Solve real-world problems involving right triangles</p>				
13	14	15	16 - <u>End of 2nd Quarter</u>	17
<p><b>Mini-Lesson Benchmark:</b> MA.912.G.5.4: Solve real-world problems involving right triangles</p> <p><b>Unit 7 Core Instructional Benchmark:</b> MA.912.T.2.1: Define and use the trigonometric ratios (sine, cosine, tangent) in terms of angles of right triangles, MA.912.G.5.4: Solve real-world problems involving right triangles</p>			<p><b>Mini-Assessment:</b> MA.912.G.5.4</p>	<p>Teacher Workday Student Holiday</p>
20	21	22	23	24
<p>Martin Luther King Jr. Day: Teacher/Student Holiday</p>	<p><b>Mini-Lesson Benchmark:</b> MA.912.T.2.1: Define and use the trigonometric ratios (sine, cosine, tangent) in terms of angles of right triangles</p> <p><b>Unit 8 Core Instructional Benchmark:</b> MA.912.G.2.2: Determine the measures of interior and exterior angles of polygons, justifying the method used</p>			
27	28	29	30	31
<p><b>Mini-Lesson Benchmark:</b> MA.912.T.2.1: Define and use the trigonometric ratios (sine, cosine, tangent) in terms of angles of right triangles</p> <p><b>Unit 8 Core Instructional Benchmark:</b> MA.912.G.3.4: Prove theorems involving quadrilaterals</p>				<p><b>Mini-Assessment:</b> MA.912.T.2.1</p>