5th Six Weeks Calendar 2014 - Geometry

February 17 "A"	February 18 "A"	February 19 "B"	February 20 "A"	February 21 "B"
Feb 17: Test – Similar Polygons Feb 18: Special Right Triangles (45-45-90 and 30-60-90) 2 Worksheets		Geometric Mean Section 8-1 Worksheet		Trigonometric Ratios. Section 8-2 pg. 529: 22-43, 53, 55, 62, 65

February 24 "A"	February 25 "B"	February 26 "A"	February 27 "B"	February 28 "A"
Trigonometric Ratios. Section 8-2 pg. 529: 22-43, 53, 55, 62, 65	Solving Right Δs & ∠s of Elevation & Depression Sections 8-3 & 8-4 2 Worksheets		Benchmark	

March 3 "B"	March 4 "A"	March 5 "B"	March 6 "A"	March 7 "B"
Trig Review Worksheet		Special Right Δs & Trig Test		Misc. Review

		Spring Break		

March 17 "A"	March 18 "B"	March 19 "A"	March 20 "B"	March 21 "A"
Developing Formulas for Δs & Quads And for circles & ~~Regular Polygons~~ Sections 9-1 & 9-2 worksheet		Area of Regular Polygons Area Conversion Section 9-2 Worksheet		Composite Figures Perimeter & Area Sections 9-3 & 9-4 Pg 609: 9-13, 16-21, 31 Pg 620: 13-19 odd, 24, 25

March 24 "B"	March 25 "A"	March 26 "B"	March 27 "A"	March 28 "B"
Composite Figures Perimeter & Area Sections 9-3 & 9-4 **See 3/21 for hw**	Effects of change Sections 9-5 Pg 625: 8-23, 30-33		Geometric Probability Sections 9-6 Pg 634:16-30, 34-37	

March 31 "A"	April 1 "B"	April 2 "A"	April 3 "B"	April 4 "A"
Area Test Review **STAAR TEST - English**		Area Test Review **STAAR TEST - English**		Area Test

April 7 "B"	April 8 "A"	April 9 "B"	April 10 "A"	April 11 "B"
Area Test	Solid Geometry & 3D figures Sections 10-1 & 10-2 worksheet		formulas in 3D Section 10-3	

Subject to Change