

Week of April 14, 2024

Monday	Tuesday	Wednesday	Thursday	Friday
<p>G-SRT.7, G-SRT.8 Geometry Review (Chapter 8) Chapter 8 Test</p> <p>Objective: Students will solve for missing side lengths in right triangles, use the Pythagorean Theorem, the Converse of the Pythagorean Theorem, equations for special right triangles, and use sine, cosine, and tangent functions.</p>	<p>A.CED.2, A.CED.3, A.REI.5, A.REI.6, A.REI.10, A.REI.11, A.REI.12 Algebra Section 7.5 Worksheet Section 7.6 Worksheet</p> <p>Objective: Students will graph inequalities in the coordinate plane and shade their solutions.</p>	<p>Geometry Section 9.1: pg. 330 #1-9all; pg. 330-331 #1-4all, 6-9all</p> <p>Algebra Quiz (7.5 - 7.6)</p>	<p>G-C.1, G-C.2, G-C.3, G-C.4, G-C.5, G-C.5.a, G-C.5.b Geometry Section 9.2: pg. 335-336 #1-8all Section 9.3: pg. 341-342 #1-11all, 16</p> <p>Objective: Students will apply theorems that relate tangents and radii, define and apply properties of arcs and central angles, and apply theorems about the chords or a circle.</p>	NO SCHOOL
<p>F.IF.7, F.IF.7.d, F.BF.1 Precalculus Section 3.3 Worksheet</p> <p>Objective: Students will divide polynomials using long division and synthetic division. Students will also use the Remainder Theorem to find a function value.</p>	<p>8.G.1.a, 8.G.1.c, 8.G.9 8th Math Section 6.4 Worksheet Section 6.5 Worksheet</p> <p>Objective: Students will</p>	<p>Precalculus Section 3.4 Worksheet</p> <p>8th Math Quiz (6.1 - 6.5)</p>	<p>F.IF.7, F.IF.7.d, F.BF.1 Precalculus Review (3.1 - 3.4) Quiz (3.1 - 3.4)</p> <p>Objective: Students will graph quadratic functions, write equations in standard form, graphs transformations of graphs, describe end behavior, divide polynomials, find remainders, and add, subtract, multiply, and divide imaginary numbers.</p>	NO SCHOOL
LUNCH	LUNCH	LUNCH	LUNCH	NO SCHOOL

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<p>G-SRT.7, G-SRT.8 Geometry Review (Chapter 8) Chapter 8 Test</p> <p>Objective: Students will solve for missing side lengths in right triangles, use the Pythagorean Theorem, the Converse of the Pythagorean Theorem, equations for special right triangles, and use sine, cosine, and tangent functions.</p>	<p>A.APR.2, A.APR.3, A.APR.6 Algebra 2 Section 6.3 Worksheet</p> <p>Objective: Students will use the Remainder Theorem, determine if a binomial is a factor of a polynomial, and write answers as the product of a binomial and its reduced polynomial.</p>	<p>Geometry Section 9.1: pg. 330 #1-9all; pg. 330-331 #1-4all, 6-9all</p> <p>Algebra 2 Section 6.4 Worksheet</p>	<p>G-C.1, G-C.2, G-C.3, G-C.4, G-C.5, G-C.5.a, G-C.5.b Geometry Section 9.2: pg. 335-336 #1-8all Section 9.3: pg. 341-342 #1-11all, 16</p> <p>Objective: Students will apply theorems that relate tangents and radii, define and apply properties of arcs and central angles, and apply theorems about the chords of a circle.</p>	<p>NO SCHOOL</p>
<p>Prep</p>	<p>SRB</p>	<p>Prep WIN</p>	<p>Prep</p>	<p>NO SCHOOL</p>