

Monday 11/08/2021	Tuesday 11/09/2021	Wednesday 11/10/2021	Thursday 11/11/2021	Friday 11/12/2021
<p>7th Grade Math 7:50am - 8:30am</p> <p><b>Standards</b> 7.EE.A.1, 7.EE.A.2, 7.EE.B.3, 7.EE.B.4</p> <p>TSW use prior knowledge to simplify, write and match expressions, given one variable unknown.</p> <p><b>Opening Activity</b> ACT Review Questions (5 min)</p> <p><b>Lesson / Instruction</b> TSW complete notes on parts of an expression and equation and combining like terms of single variables. (45 min)</p> <p><b>Homework / Closure</b> TSW complete 2 iReady lessons for the week - 1 teacher assigned and 1 on-level from their path. (20 min)</p>	<p>7th Grade Math 7:50am - 8:30am</p> <p><b>Standards</b> 7.EE.A.1, 7.EE.A.2, 7.EE.B.3, 7.EE.B.4</p> <p>TSW use prior knowledge to simplify, write and match expressions, given one variable unknown.</p> <p><b>Opening Activity</b> ACT Review Questions (5 min)</p> <p><b>Lesson / Instruction</b> TSW complete notes on using key words to write an expression and match equivalent expressions. (45 min)</p> <p><b>Homework / Closure</b> TSW complete 2 iReady lessons for the week - 1 teacher assigned and 1 on-level from their path. (20 min)</p>	<p>7th Grade Math 7:50am - 8:30am</p> <p><b>Standards</b> 7.EE.A.1, 7.EE.A.2, 7.EE.B.3, 7.EE.B.4</p> <p>TSW use prior knowledge to simplify, write and match expressions, given one variable unknown.</p> <p><b>Opening Activity</b> ACT Review Questions (5 min)</p> <p><b>Lesson / Instruction</b> TSW complete notes on distribute coefficients into given expressions with one variable. (45 min)</p> <p><b>Homework / Closure</b> TSW complete 2 iReady lessons for the week - 1 teacher assigned and 1 on-level from their path. (20 min)</p>	<p>7th Grade Math 7:50am - 8:30am</p> <p><b>Standards</b> 7.EE.A.1, 7.EE.A.2, 7.EE.B.3, 7.EE.B.4</p> <p>TSW use prior knowledge to simplify, write and match expressions, given one variable unknown.</p> <p><b>Opening Activity</b> ACT Review Questions (5 min)</p> <p><b>Lesson / Instruction</b> TSW complete notes on factoring expressions. (45 min)</p> <p><b>Homework / Closure</b> TSW complete 2 iReady lessons for the week - 1 teacher assigned and 1 on-level from their path. (20 min)</p>	<p>7th Grade Math 7:50am - 8:30am</p> <p><b>Standards</b> 7.EE.A.1, 7.EE.A.2, 7.EE.B.3, 7.EE.B.4</p> <p>TSW use prior knowledge to simplify, write and match expressions, given one variable unknown.</p> <p><b>Opening Activity</b> ACT Review Questions (5 min)</p> <p><b>Lesson / Instruction</b> TSW complete RCC L13-16 Quiz 2.3 on expressions. (45 min)</p> <p><b>Homework / Closure</b> TSW complete 2 iReady lessons for the week - 1 teacher assigned and 1 on-level from their path. (20 min)</p>
<p>8th Grade Math 8:55am - 9:35am</p> <p><b>Standards</b> 8.EE.C.8b</p> <p>TSW apply knowledge of graphing and equations to solve systems of equations.</p> <p><b>Opening Activity</b> ACT Review Question (5 min)</p> <p><b>Lesson / Instruction</b> TSW solve systems of equations using substitution. (40 min)</p> <p><b>Homework / Closure</b></p>	<p>8th Grade Math 8:55am - 9:35am</p> <p><b>Standards</b> 8.EE.C.8b</p> <p>TSW apply knowledge of graphing and equations to solve systems of equations.</p> <p><b>Opening Activity</b> ACT Review Question (5 min)</p> <p><b>Lesson / Instruction</b> TSW solve systems of equations using substitution and classifying the number of solutions. (40 min)</p> <p><b>Homework / Closure</b></p>	<p>8th Grade Math 8:55am - 9:35am</p> <p><b>Standards</b> 8.EE.C.8b</p> <p>TSW apply knowledge of graphing and equations to solve systems of equations.</p> <p><b>Opening Activity</b> ACT Review Question (5 min)</p> <p><b>Lesson / Instruction</b> TSW solve systems of equations using elimination. (40 min)</p> <p><b>Homework / Closure</b> TSW complete 1 teacher assigned</p>	<p>8th Grade Math 8:55am - 9:35am</p> <p><b>Standards</b> 8.EE.C.8b</p> <p>TSW apply knowledge of graphing and equations to solve systems of equations.</p> <p><b>Opening Activity</b> ACT Review Question (5 min)</p> <p><b>Lesson / Instruction</b> TSW solve systems of equations algebraically. TSW complete a Pixel Art by selecting their favorite method to solve systems and practicing. (40 min)</p> <p><b>Homework / Closure</b></p>	<p>8th Grade Math 8:55am - 9:35am</p> <p><b>Standards</b> 8.EE.C.8b</p> <p>TSW apply knowledge of graphing and equations to solve systems of equations.</p> <p><b>Opening Activity</b> ACT Review Question (5 min)</p> <p><b>Lesson / Instruction</b> TSW complete RCC L12/13 Quiz 2.3. (40 min)</p> <p><b>Homework / Closure</b> TSW complete 1 teacher assigned iReady lesson. (20 min)</p>

TSW complete 1 teacher assigned iReady lesson. (20 min)
9th Grade Algebra 1 9:40am - 10:30am
<b>Standards</b> A.REI.3, A.REI.10, A.CED.2, A.CED.4
TSW use slope and intercepts to make observations of a coordinate graph.
<b>Opening Activity</b> ACT Review Questions (5 min)
<b>Lesson / Instruction</b> TSW determine parallel & perpendicular lines from points or equations.
10th Grade Alg2/Geo 10:35am - 11:25am
<b>Standards</b> G.GPE.B.7, G.CO.C.11, G.CO.C.9
TSW apply prior knowledge of polygons to solve missing pieces and formulate proofs.
<b>Opening Activity</b> ACT Review Question
<b>Lesson / Instruction</b> TSW identify the sum of interior angles of polygons and solve for missing interior and exterior angles of a polygon.
<b>Homework / Closure</b> TSW complete HW #7-1.

TSW complete 1 teacher assigned iReady lesson. (20 min)
9th Grade Algebra 1 9:40am - 10:30am
<b>Standards</b> A.REI.3, A.REI.10, A.CED.2, A.CED.4
TSW use slope and intercepts to make observations of a coordinate graph.
<b>Opening Activity</b> ACT Review Questions (5 min)
<b>Lesson / Instruction</b> TSW write equations for parallel & perpendicular lines when given a coordinate graph.
10th Grade Alg2/Geo 10:35am - 11:25am
<b>Standards</b> G.GPE.B.7, G.CO.C.11, G.CO.C.9
TSW apply prior knowledge of polygons to solve missing pieces and formulate proofs.
<b>Opening Activity</b> ACT Review Question
<b>Lesson / Instruction</b> TSW describe parts of parallelograms and solve for missing measures.
<b>Homework / Closure</b> TSW complete HW #7-2.

iReady lesson. (20 min)
9th Grade Algebra 1 9:40am - 10:30am
<b>Standards</b> A.REI.3, A.REI.10, A.CED.2, A.CED.4
TSW use slope and intercepts to make observations of a coordinate graph.
<b>Opening Activity</b> ACT Review Questions (5 min)
<b>Lesson / Instruction</b> TSW complete Quiz 4-2.
10th Grade Alg2/Geo 10:35am - 11:25am
<b>Standards</b> G.GPE.B.7, G.CO.C.11, G.CO.C.9
TSW apply prior knowledge of polygons to solve missing pieces and formulate proofs.
<b>Opening Activity</b> ACT Review Question
<b>Lesson / Instruction</b> TSW formulate proofs of given parallelogram relationships.
<b>Homework / Closure</b> TSW study for Quiz 7-1.

TSW complete 1 teacher assigned iReady lesson. (20 min)
9th Grade Algebra 1 9:40am - 10:30am
<b>Standards</b> A.REI.3, A.REI.10, A.CED.2, A.CED.4
TSW use slope and intercepts to make observations of a coordinate graph.
<b>Opening Activity</b> ACT Review Questions (5 min)
<b>Lesson / Instruction</b> TSW determine parallel & perpendicular lines from points or equations.
10th Grade Alg2/Geo 10:35am - 11:25am
<b>Standards</b> G.GPE.B.7, G.CO.C.11, G.CO.C.9
TSW apply prior knowledge of polygons to solve missing pieces and formulate proofs.
<b>Opening Activity</b> ACT Review Question
<b>Lesson / Instruction</b> TSW complete Quiz 7-1.

9th Grade Algebra 1 9:40am - 10:30am
<b>Standards</b> A.REI.3, A.REI.10, A.CED.2, A.CED.4
TSW use slope and intercepts to make observations of a coordinate graph.
<b>Opening Activity</b> ACT Review Questions (5 min)
<b>Lesson / Instruction</b> TSW determine parallel & perpendicular lines from points or equations.
10th Grade Alg2/Geo 10:35am - 11:25am
<b>Standards</b> G.GPE.B.7, G.CO.C.11, G.CO.C.9
TSW apply prior knowledge of polygons to solve missing pieces and formulate proofs.
<b>Opening Activity</b> ACT Review Question
<b>Lesson / Instruction</b> TSW examine properties of rectangles and apply them to find missing measures.
<b>Homework / Closure</b> TSW complete HW #7-4.