

## Georgetown High School Lesson Plan Template

**Lesson Plans for the Week of: April 9 - 13, 2018 Teacher's Name: Walletha Thornton Algebra I**

**State Standards Covered: A1.AREI.5, A1.AREI.6, A1.AREI.11**

**Strategies should include:** Guiding/Essential Questions, Materials, Grouping, Real World Connections, Closure/Reflection (3-5 minutes)

Monday 9	Tuesday 10	Wednesday 11	Thursday 12	Friday 13
<p><b>Objectives(TSWBAT):</b>  <b>Justify</b> that the solution to a system of linear equations is not changed when one of the equations is replaced by a linear combination of the other equation.  <b>Solve</b> systems of linear equations algebraically and graphically focusing on pairs of linear equations in two variables.  <b>Solve</b> an equation of the form <math>f(x) = g(x)</math> graphically by identifying the x-coordinate(s) of the point (s) of intersection of the graphs of <math>y = f(x)</math> and <math>y = g(x)</math>.</p>	<p><b>Objectives(TSWBAT):</b>            Same as Monday</p>	<p><b>Objectives(TSWBAT):</b>            Same as Monday</p>	<p><b>Objectives (TSWBAT)</b>            Same as Monday</p>	<p><b>Objectives (TSWBAT)</b>            Same as Monday</p>
<p><b>Strategies:</b>            1. Classwork: Extra Practice page 10 # 6 - 26</p>	<p><b>Strategies:</b>            1. Warm up            2. Go over Power point 5-5 (Solving Linear Inequalities) Ex. 1, 2,            3. Classwork: pages: 364#2-8            4. Correct classwork            5. Homework</p>	<p><b>Strategies:</b>            1. Warm up            2. Go over homework            3. Go over power point 5-5 Ex. 3, 4            4. Go over power point 5-6 (Solving Systems of Linear Inequalities            5. Classwork: page 370# 2-10 evens</p>	<p><b>Strategies:</b>            1. Go over classwork from Wednesday            2. Classwork: page 375 # 1-20 and page 379 # 42 – 60            3. Homework: page 380 # 17 -21 odds And study for quiz 5-5 and 5-6</p>	<p><b>Strategies:</b>            1. Correct homework            2. Give out quiz Chapter 5 – 2            3. Mathematics Assessment Project; Solving Linear Equations in two variables.</p>
<p>Assessment Plans:</p>	<p>Homework: page 364 # 12-</p>	<p>Assessment Plans:</p>	<p>Assessment Plans:</p>	<p>Assessment Plans:</p>

	18			Homework Page 380 # 2-22 evens
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