

## Lesson Plans-Stankrauff

**Week: November 13 -November 17, 2017**

Date:	Procedure	L.T. & S.C.
11/13	Sub-MATHia	
11/14	<ol style="list-style-type: none"> <li>1) Bell work (3-5)</li> <li>2) Review how many solutions.....(2-3)</li> <li>3) Review of Chp. 2 Key terms....SBOARD (3-5)</li> <li>4) My Favorite No/Yes (4-5)</li> <li>5) Review how many solutions for an equation and inequality.....(5-7)</li> <li>6) Read/discuss Problem 3. Complete #1 together. (5-7)</li> <li>7) Complete Problem 3...#2a-d w/partner. Be ready to share solutions &amp; strategies (7-10)</li> <li>8) Complete Problem 3..#3 &amp; 4 w/partner. Be ready to discuss. (5-7)</li> <li>9) Read/discuss Problem 3..#5 together. Complete a &amp; b w/partner. (7-10)</li> <li>10) Complete Problem 3...#6 w/partner. Be ready to discuss strategies &amp; solutions</li> </ol>	<p>L.T.: Exploring Absolute Value Equations and Inequalities</p> <p>S.C.: Analyze peer work to find possible errors</p> <p>S.C.: Describe the differences between an absolute value equation and inequality.</p> <p>S.C.: Write an absolute value inequality when given a scenario</p>
11/15	<ol style="list-style-type: none"> <li>1) Bell work (5)</li> <li>2) Practice writing an ABS. VAL. INEQUALITY ....SBOARD (7-10)</li> <li>3) Interactive learning/discovery about Absolute Value Inequalities. (15-20)</li> <li>4) Complete TTT on pg 135 (7-10)</li> <li>5) Rate yourself (3-5)</li> </ol>	<p>L.T.: Exploring Absolute Value Inequalities</p> <p>S.C.: Solve an absolute value inequality w/guidance.</p> <p>S.C.: Graph solutions to absolute value inequalities.</p> <p>S.C.: Decide whether the solution is conjunction or disjunction</p>
11/16	<ol style="list-style-type: none"> <li>1) Bell work (5)</li> <li>2) Special Cases of ABS. VAL. INEQUALITY ....SBOARD Think-Pair-Share (7-10)</li> <li>3) Chalk Talk 4 group rotation(15-20)</li> <li>4) Review Sheet (10-12)</li> <li>5) Rate yourself (3-5)</li> </ol>	<p>L.T.: Exploring Absolute Value Inequalities</p> <p>S.C.: Solve an absolute value inequality w/little guidance</p> <p>S.C.: Analyze the solutions of the absolute value inequality.</p> <p>S.C.: Decide when there is no solution or if the solution is all real numbers</p>
11/17	<ol style="list-style-type: none"> <li>1) Bell work (5)</li> <li>2) Review how many solutions..SBOARD (3-5)</li> <li>3) 2.5 Quiz (15-20)</li> <li>4) Rate yourself (3-5)</li> <li>5) Review Sheet for Post-Test (15-20)</li> </ol>	<p>L.T.: Analyzing Absolute Value Inequalities &amp; Equations</p> <p>S.C.: Solve an absolute value inequality independently</p> <p>S.C.: Solve an absolute value equation independently</p>