## Lesson Plans-Stankrauff

## Week: November 13 -November 17, 2017

| Date: | Procedure | L.T. \& S.C. |
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| 11/13 | Sub-MATHia |  |
| 11/14 | 1) Bell work (3-5) <br> 2) Review how many solutions.....(2-3) <br> 3) Review of Chp. 2 Key terms....SBOARD (3-5) <br> 4) My Favorite No/Yes (4-5) <br> 5) Review how many solutions for an equation and inequality.....(5-7) <br> 6) Read/discuss Problem 3. Complete \#1 together. (5-7) <br> 7) Complete Problem 3...\#2a-d w/partner. Be ready to share solutions \& strategi $(7-10)$ <br> 8) Complete Problem 3..\#3 \& 4 w/partner. Be ready to discuss. (5-7) <br> 9) Read/discuss Problem 3..\#5 together. Complete a \& b w/partner. (7-10) <br> 10) Complete Problem 3...\#6 w/partner. Be ready to discuss strategies \& solutio | L.T.: Exploring Absolute Value Equations and Inequalities <br> S.C.: Analyze peer work to find possible errors <br> S.C.: Describe the differences betw an absolute value equation and inequality. <br> S.C.: Write an absolute value inequality when given a scenario |
| 11/15 | 1) Bell work (5) <br> 2) Practice writing an ABS. VAL. INEQUALTITY ....SBOARD (7-10) <br> 3) Interactive learning/discovery about Absolute Value Inequalities. (15-20) <br> 4) Complete TTT on pg 135 (7-10) <br> 5) Rate yourself (3-5) | L.T.: Exploring Absolute Value Inequalities <br> S.C.: Solve an absolute value inequality w/guidance. <br> S.C.: Graph solutions to absolute va inequalities. <br> S.C.: Decide whether the solution is conjunction or disjunction |
| 11/16 | 1) Bell work (5) <br> 2) Special Cases of ABS. VAL. INEQUALITY ....SBOARD Think-Pair-Share (7-10) <br> 3) Chalk Talk 4 group rotation(15-20) <br> 4) Review Sheet (10-12) <br> 5) Rate yourself (3-5) | L.T.: Exploring Absolute Value Inequalities <br> S.C.: Solve an absolute value inequality w/little guidance <br> S.C.: Analyze the solutions of th absolute value inequality. <br> S.C.: Decide when there is no solution or if the solution is all r numbers |
| 11/17 | 1) Bell work (5) <br> 2) Review how many solutions..SBOARD (3-5) <br> 3) 2.5 Quiz (15-20) <br> 4) Rate yourself (3-5) <br> 5)Review Sheet for Post-Test (15-20) | L.T.: Analyzing Absolute Value Inequalities \& Equations <br> S.C.: Solve an absolute value inequality independently <br> S.C.: Solve an absolute value equation independently |

