

Lesson Plans-Stankrauff

Week: November 6 -November 10, 2017

Date:	Procedure	L.T. & S.C.
11/6	1) Bell work (3-5) 2) Review solutions & non-solutions to inequalities. (2-3) 3) Quiz on 2.3 & 2.4 (20-25) 4) Finish cut and paste activity from Friday. (15-20)	L.T.: analyzing compound inequalities S.C.: write, solve and graph simple and compound inequalities S.C.: Represent a problem situation w/a linear inequality S.C.: Match inequalities with their solutions
11/7	No School-Election Day	
11/8	1) Bell work (3-5) 2) Intro to Absolute Value-Presentation (7-10) 3) Complete part 1 of the What is Absolute Value sheet w/partner. Be ready to share. (3-5) 4) Complete part 2 of the What is A.V. sheet w/partner. Be ready to share. (5-7) 5) Launch 2.5 by reading/discussing pg. 123 (3-5) 6) Complete Problem 1...#1-3 w/partner. Be ready to share. (3-5) 7) Complete Problem 1...#4-6 w/partner. Be ready to share. (5-7) 8) Complete Problem 1...7 w/partner. Be ready to discuss. (3-5) 9) Complete Problem 1..#8 together as a whole group. (3-5) 10) If time-begin Problem 2....#1-2 w/partner. (5-7)	L.T.: Exploring Absolute Value S.C.: Describe the meaning of Absolute Value S.C.: Evaluate Absolute Value expressions. S.C.: Determine the number of solutions an absolute value equation has.
11/9	1) Bell work (5-7) 2) Complete the 2.5 warm up w/partner. Be ready to share. (3-5) 3) Complete Problem 1...#4-6 w/partner. Be ready to share. (5-7) 4) Read/discuss Problem 2...Complete #1 together. (2) 5) Complete Problem 2..#2-3 w/partner. Be ready to share solutions and strategies. (5-7) 6) Read the top of page 127 together. Discuss..WHY? (2-3) 7) Analyze the worked example on pg. 127 w/partner. Be ready to discuss. (3-5) 8) Complete Problem 2...#5 w/partner. Be ready to share solutions & strategies. (3-5) 9) Complete the absolute value equation resource sheet as a group. (7-10) 10) Complete Problem 2....#6 & 8 w/partner. Be prepared to share solutions and strategies. (12-15)	L.T.: Solving Absolute Value Equations S.C.: Write an Absolute Value expression when given a scenario. S.C.: Determine the number solutions an absolute value equation would have S.C.: Solve absolute value equations with assistance
11/10	1) Bell work (3-5) 2) Review how many solutions.....(2-3) 3) My Favorite No & My Favorite Yes! (5-7) 4) Review Problem 2..#6 & 8 from yesterday. Any Q's??? (5-7) 5) Complete Problem 2...#7 w/partner. (5-7) 6) Complete the Absolute Value equation matching activity w/partner. (20-25) 7) Begin the Absolute Value practice sheet w/partner. (7-10)	L.T.: Solving Absolute Value Equations S.C.: Analyze peer work to find possible errors S.C.: match abs. value equations with solutions. S.C.: Solve absolute value equations with assistance

