

Lesson Plans-Stankrauff

Week: October 9-October 13, 2017

Date:	Procedure	L.T. & S.C.
10/9	1) Bell work (3-5) 2) Chapter 2 ...Pre-Test w/clickers. (15-20) 3) Tear out Chapter 2 (3-5) 4) Complete the 2.1 warm-up w/partner. Be ready to share strategies & solutions. (7-10) 5) Launch 2.1 by reading/discussing pg. 73. Look at Key Terms. (3-5) 6) Read/discuss Problem 1 together. Complete # 1-4 w/partner. Be ready to share S & S. (7-10) 7) If time- Complete Problem 1..#5 w/partner. Be ready to share. (5-7)	L.T.: Modeling Linear Situations S.C.: Sketch a graph of a linear situation S.C. Correctly label the x-and y-axis with the independent and dependent quantities.
10/10	1) Bell work (3-5) 2) Review DCMAM and solving equations. (3-5) 3) MATHia/Make-UP TESTING (40-45)	L.T.: Work in the MATHia Software S.C.: Finish 2 Workspaces
10/11	PSAT <u>4 & 6th hours only</u> 1) Bell work (3-5) 2) Review solving equations. (3-5) 3) Practice solving equations (20-25)	
10/12	1) Bell work (3-5) 2) Read/discuss Problem 1 together. Complete # 1-4 w/partner. Be ready to share solutions & strategies. (7-10) 3) Complete Problem 1..#5-6 w/partner. Be ready to share. (5-7) 4) Read the top of pg. 76 together. Complete #7-9 w/partner. (10-12) 5) Read/discuss Problem 2. Complete # 1 w/partner. Be ready to discuss. (2-3) 6) Complete Problem 2...#2-3 w/partner. Be ready to discuss. (2-3) 7) Complete Problem 2..#4 w/partner. Be ready to share solutions and strategies. (7-10) 8) Read and discuss pg. 80 w/partner. Complete #6a-d and be ready to discuss. (7-10)	L.T.: Modeling Linear Situations S.C.: Complete a table, graph, and write a function to represent a linear situation. S.C.: Find first differences from a table of values S.C.: Calculate the rate of change from a table of values
10/13	1) Bell work (3-5) 2) Review finding First Differences VS finding the ROC...SBOARD (5-7) 3) Complete Problem 2..#4 w/partner. Be ready to share solutions and strategies. (7-10) 4) Read and discuss pg. 80 w/partner. Complete #6a-d and be ready to discuss. (5-7) 5) Read/discuss Problem 3. Complete #1 together. (3-5) 6) Complete Problem 3... # 2a-d w/partner. Be ready to discuss. (5-7) 7) Read/discuss page 82. Think-Pair Share. Be ready to discuss. (5-7) 8) Complete Problem 3...#5a-d w/partner. Be ready to share solutions. 9) Complete TTT. Think-Pair-Share. (7-10)	L.T.: Modeling Linear Situations S.C.: Determine the output when given an input to a linear function S.C.: Determine the input when given an output of a linear function S.C.: Find solutions to linear equations using the intersection point.

