## Lesson Plans-Stankrauff

## Week: September 11 -September 15, 2017

| Date: | Procedure | L.T. \& S.C. |
| :---: | :---: | :---: |
| 9/11 | 1) Bell work (5-7) - GRAB A NEW SHEET!! <br> 2) Assign numbers-Phone Caddy \& Chrome book <br> 3) Join Google Classroom (3-5) <br> 4) Complete Assignment- Algebra Goals (10-12) <br> 5) Discuss Mathia (5-7) <br> 6) Log onto Mathia and complete the first module (7-10) <br> 7) Review Successful Teamwork teacher/student responsibilities (2-3) <br> 8) 31-derful (12-15) | L.T.: Identify ways to be successfu Algebra 1 <br> S.C.: Identify student's strengths 8 weaknesses in math class <br> S.C.: Set goals for Algebra 1 and a plan to achieve the goals. <br> S.C.: Continue practicing working in small groups. |
| 9/12 | 1) Bell work (5-7) <br> 2) Pass out textbooks (3-5) <br> 3) Complete textbook scavenger hunt w/partner. Be ready to share solutions. ( <br> 4) Build binders. Tear out Chp. 1, Glossary, and Calculator section. (10-12) <br> 5) Complete the 3-2-1 reflection of CHP. 1 (5-7) <br> 6) 31-derful (12-15) | L.T.: Get familiar with the setup an structure of the Algebra 1 book <br> S.C.: Identify the importance/purp of the calculator section <br> S.C.: Describe the importance of th crew members <br> S.C.: Explain what the icons mean within the textbook |
| 9/13 | 1) Bell work (5-7) <br> 2) Pass out clickers \& paper (2-3) <br> 3) Complete the Chapter 1 pre-test. (15-20) <br> 4) 31-derful (12-15) <br> 5) Group Vocabulary Review activity.(12-15) | L.T.: Examine/Reflect on how mucl we already know about function families. <br> S.C.: Take a pre-test <br> S.C.: Identify things in Chp. 1 that look familiar, and things that look interesting. <br> S.C.: Recall and define previously taught vocabulary. |
| 9/14 | 1) Bell work (5-7) <br> 2) Complete 1.1 warm up individually. Then share w/partner. Be ready to share w/whole group. (5-7) <br> 3) Launch 1.1 by reading p. 3 together. Review key terms. (3-5) <br> 4) Read and discuss Problem 1 together. Complete \#1 \& 2 w/partner. Be ready share! (5-7) <br> 5) Complete Problem 3 w/partner. Be ready to share. (15-18) <br> 6) Discuss Independent \& Dependent Quantities (where they are located on a $q$ (2-3) <br> 7) Pass out envelopes \& begin cutting graphs if time. (7-10) | L.T.: Understand the relationships that quantities share with each oth <br> S.C.: Identify the independent \& dependent quantities in a scenario <br> S.C.: Define independent and dependent quantity |
| 9/15 | 1) Bell work (5-7) <br> 2) Review IQ and DQ by doing 1-2 more exercises..SMARTboard (3-5) <br> 3) Finish Problem 1..\#2. Be ready to share. (7-10) <br> 4) Read p. 9 together \& discuss. (2-3) <br> 5) Complete Problem 2.. \#1 w/partner. Be ready to share solutions \& strategies. (12-15) <br> 6) Complete Problem 3... \# 1-3 w/partner. Be ready to share. (3-5) <br> 7) Complete Problem 3... \# 4-5 w/partner. Be ready to share. (5-7) <br> 8) Complete the 1.1 CFSU individually. Be ready to share. (5-7) <br> 9) If time-Complete Problem 3...\#6 (5-7) | L.T.: Understand the relationships that quantities share with each oth <br> S.C.: Match graphs with appropriat scenarios <br> S.C.: Use the independent and dependent quantities to label the $\mathbf{x}$-and $\mathbf{y}$-axis on a graph <br> S.C.: Compare and contrast 8 differ graphs |

