

Math 8 Lessons for March 31 – April 4

****If you are absent, you MUST make-up the classwork as well as the homework.**

Monday Mar. 31 2345	<u>Agenda: Transformations</u> 1. Review of the Algebraic Rules. 2. Review of the Algebraic Representations of Transformations Assignment. (Get papers out of drawer.) 3. Redo and complete the Algebraic Representations assignment. 4. Still have time? Go onto Khan Academy through Clever and through my teacher page. Work through the unit quizzes in the 8th Grade Course.	Due Next Class: Algebraic Representations of Transformations Assignment
Tuesday Apr. 01 2345	<u>Agenda: Transformations</u> 1. Turn the Algebraic Representations of Transformations Assignment into the drawer. 2. Stay in your seat. (No groups today. Work on your own.) 3. Complete the graphing transformations assessment. (Turned in at end of period to be graded as is.) 4. Still have time? Go onto Khan Academy through Clever and through my teacher page. Work through the unit quizzes in the 8th Grade Course.	Due Next Class: None.
Wednesday Apr. 02 2 Apr. 03 345	<u>Agenda: Angle Relationships</u> 1. Use the Glossary for the pictures...Add vocabulary from lesson 11.1 to your Geometry Vocabulary sheet. (transversal to adjacent angles) 2. Lesson: finding unknown angle measurements by creating equations to solve for x. (Example 1 and Your Turns 5-7) 3. Complete pp. 351-352 #7-19. 4. Still have time? Go onto Khan Academy through Clever and through my teacher page. Work through the unit quizzes in the 8th Grade Course.	Due Next Class: pp. 351-352 #7-19
Friday Apr. 04 2345	<u>Agenda: Angle Relationships</u> 1. Questions from pp. 351-352 #7-19? 2. Lesson 11-2: find missing angle measurements (all numbers and some with expressions) 3. Examples 1-2 and Your Turns 4,5,8. 4. Still have time? Go onto Khan Academy through Clever and through my teacher page. Work through the unit quizzes in the 8th Grade course.	Due Next Class: p. 358