

Math 8 Lessons for March 3-7

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

Monday Mar. 03 2345	<u>Agenda: Distance Formula and Volume</u> 1. Finish any tests. All tests MUST be finished by this Friday. 2. Finish the Scavenger Hunt if you have not already done so. Turn it into the drawer. 3. Finish pp. 403, 409, and 415 in your Go Math book. 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. 409 p. 415
Tuesday Mar. 04 2345	<u>Agenda: Transformations</u> 1. Questions from pages 403, 409, and 415? 2. Introduction to ALL Transformations (translations, reflections, rotations, dilations). 3. Translations: a. How do the figures move on the coordinate plane? b. What happens to the orientation, the size, and the shape of the figure as it moves? c. What do you notice about the original points and the primed points? 4. Reflections: a. How do the figures move on the coordinate plane? b. What happens to the orientation, the size, and the shape of the figure as it moves? c. What do you notice about the original points and the primed points? 5. Complete pages 283 and 289 in the Go Math book. 6. Still have time? Go onto Khan Academy through Clever and through my teacher page. Work through the units in the 8th Grade Course to fill in 8th grade Math standard holes before SBAC.	Due Next Class: p. 283 p. 289
Wednesday Mar. 05 2 Mar. 06 345	<u>Agenda: Transformations</u> 1. Questions from pages 283 and 289? 2. Rotations: a. How do the figures move on the coordinate plane? b. What happens to the orientation, the size, and the shape of the figure as it moves? c. What do you notice about the original points and the primed points? 3. Complete pages 295 and 296 ALL questions in the Go Math book.	Due Next Class: pp. 295-296

	4. Still have time? Go onto Khan Academy through Clever and through my teacher page. Work through the units in the 8th Grade Course to fill in 8th grade Math standard holes before SBAC.	
Friday Mar. 07 2345	<u>Agenda: Transformations</u> 1. Questions from pages 295 and 296? 2. Dilations: a. How do the figures move on the coordinate plane? b. What happens to the orientation, the size, and the shape of the figure as it moves? c. What do you notice about the original points and the primed points? 3. Complete pages 319-320 ALL questions, except HOT section in the Go Math book. 4. Still have time? Go onto Khan Academy through Clever and through my teacher page. Work through the units in the 8th Grade Course to fill in 8th grade Math standard holes before SBAC.	Due Next Class: pp. 319-320 ALL except HOT section