

## Math 8 Lessons for December 2-6

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

<b>Monday</b> <b>Dec. 02</b>  <b>2345</b>	<u><b>Agenda: Slope Intercept</b></u> <ol style="list-style-type: none"> <li>1. Absent students who missed test retake day can retake tests today.</li> <li>2. Everyone needs to finish the stained-glass graphing activity today. (Turn it into the drawer)</li> <li>3. Students who are finished with ALL the above, start working on the word problem walkabout (white papers on the boards and walls)</li> </ol>	<b>Due Next Class:</b>  Finish the stained-glass graphing activity
<b>Tuesday</b> <b>Dec. 03</b>  <b>2345</b>	<u><b>Agenda: Writing Equations in Slope Intercept</b></u> <ol style="list-style-type: none"> <li>1. Turn in stained-glass assignment to the drawer.</li> <li>2. Complete the yellow Translating Algebraic Phrases and the writing equations from words (on the back).</li> <li>3. If finished with ALL the above, work on the walkabout assignment that is on the boards and the walls. (white papers)</li> </ol>	<b>Due Next Class:</b>  Yellow sheet of Translating Algebraic Phrases and Writing Equations from words.
<b>Wednesday</b> <b>Dec. 04</b> <b>2</b>  <b>Thursday</b> <b>Dec. 05</b> <b>345</b>	<u><b>Agenda: Slope Intercept</b></u> <ol style="list-style-type: none"> <li>1. Upload both sides of the yellow sheet to Canvas.</li> <li>2. Questions from the yellow sheet?</li> <li>3. Finish the Walkabout.</li> <li>4. If finished with ALL the above, work on the i-Ready lessons that I have assigned to you.</li> </ol>	<b>Due Next Class:</b>  None.
<b>Friday</b> <b>Dec. 06</b>  <b>2345</b>	<u><b>Agenda: Writing Equations in Slope Intercept Activity</b></u> <ol style="list-style-type: none"> <li>1. <b>Warm-up:</b> Get a piece of blank white paper and fold it so you have 8 rectangles.</li> <li>2. Task: You will cut the squares from the blue paper and <b>solve them in the order of the correct answers to the scavenger hunt.</b></li> <li>3. Cut out all the squares.</li> <li>4. In the first rectangle on the white paper, glue one of the blue problems on the left side in that rectangle on the white paper. Do your work to the right of the blue question in the same rectangle.</li> <li>5. Find the blue square that has the equation you just solved for and glue that in the next rectangle on the left. Repeat the process above for solving the problem.</li> </ol>	<b>Due Next Class:</b>  None.

	<ol style="list-style-type: none"><li>6. Move through ALL 16 problems. The last blue problem should be the answer on the first one you did.</li><li>7. If you got through ALL of the blue problems before getting back to your first one, then you have 100%.</li><li>8. <b>NOTE: You get 1 point for your work and 1 point for your correct answer. 32 points possible.</b></li></ol>	
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