

Math 8 Lessons for January 27-31

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

<p>Monday Jan. 27 2345</p>	<p><u>Agenda: Equation Practice - Leveled</u></p> <ol style="list-style-type: none"> EVERYONE: Get pp. 219-220 uploaded now. Any later and it will be too late for credit. Questions from pp. 219-220? You will be given either the A/B or the C level equation practice. Work on items from both sides. You MUST complete some equations and some word problems on each side. <p>Absent students will need to come get the paper upon return from absence.</p>	<p>Due Next Class:</p> <p>A/B or C sheet</p>
<p>Tuesday Jan. 28 2345</p>	<p><u>Agenda: Multi-Step Equation Skeeball</u></p> <ol style="list-style-type: none"> EVERYONE: Get the A/B or C sheet uploaded now. Any later and it will be too late for credit. See directions on page given to your group. 	<p>Due Next Class:</p> <p>None.</p>
<p>Wednesday Jan. 29 2</p> <p>Thursday Jan. 30 345</p>	<p><u>Agenda: Multi-Step Equation Word Problems</u></p> <ol style="list-style-type: none"> Today you are going to solve Multi-Step Equations from word problems. <ul style="list-style-type: none"> Choose wisely who you partner with. Write the equations for each problem you solve. Solve TWO problems per letter. (Your choice which ones) SHOW YOUR WORK. If there are problems with two people or two companies, etc., you need to put them equal to each other. Example: Home Depot = Lowe's $5x + 4 = 8x - 6$ Go onto Khan Academy through Clever and through my teacher page. Continue to go through the lesson quizzes. If you pass it by only missing 1 or 0, then move on to the next quiz and repeat. If you miss more than 1, go through the lessons that are above that quiz. 	<p>Due Next Class:</p> <p>Multi-Step Equations Word Problems</p>
<p>Friday Jan. 31 2345</p>	<p><u>Agenda: Quiz on Multi-Step Equations</u></p> <ol style="list-style-type: none"> EVERYONE: Get the Multiple-Step Equations Word Problems uploaded now. Any later and it will be too late for credit. Questions from the Multiple-Step Equations Word Problems sheet? Quiz on Multi-Step Equations. Go onto Khan Academy through Clever and through my teacher page. Continue to go through the lesson quizzes. If you pass it by only missing 1 or 0, then move on to the next quiz and repeat. If you miss more than 1, go through the lessons that are above that quiz. 	<p>Due Next Class:</p> <p>None.</p>