## \*\*If you are absent, you MUST <u>make-up the classwork as well as the</u> homework.

Monday Aug. 26 <mark>1,6</mark>	<ul> <li>Agenda: Lesson 1-3 (Equations with Variables on Both Sides)</li> <li>1. Warm-up: Complete Monday Week 19</li> <li>2. Check your answers to the Multiple Step Equations: Fractions sheet.</li> <li>3. Questions from the Multiple Step Equations: Fractions sheet?</li> <li>4. Read through the examples in the textbook.</li> <li>5. Begin working on p. 22 #17-18, 21, 23, 26, 32, 36, 40 from the textbook.</li> <li>6. All practice from the hardcover textbook MUST be done on lined paper and ALL steps of your work shown in an organized manner.</li> </ul>	Due Next Class: p. 22 #17-18, 21, 23, 26, 32, 36, 40 (from textbook) Upload pictures of both sides of your completed assignment to Canvas.
Tuesday Aug. 27 1 Wednesday Aug. 28 6	<ul> <li>Agenda: Equations Review <ol> <li>Warm-up: Complete Tuesday Week 19</li> <li>Questions from p. 22 #17-18, 21, 23, 26, 32, 36, 40?</li> </ol> </li> <li>In partners, complete the Solving Equations Pair Check. <ol> <li>On your own, complete the Expressions, Equations, Functions sheet.</li> </ol> </li> </ul>	Due Next Class: Expressions, Equations, Functions sheet Upload pictures of both sides of your completed assignment to Canvas.
Wednesday Aug. 28 1 Thursday Aug. 29 6	<ul> <li>Agenda: Lesson 1-4</li> <li>1. Warm-up: Complete Wednesday Week 19</li> <li>2. Questions from the Expressions, Equations, and Functions sheet from yesterday?</li> <li>3. Quiz on Solving Equations. (20 minutes)</li> <li>4. Introduction to Literal Equations</li> <li>5. Complete the 1-4 Additional Practice sheet</li> </ul>	Due Next Class: 1-4 Additional Practice sheet Upload pictures of both sides of your completed assignment to Canvas.
Friday Aug. 30 <mark>1,6</mark>	<ul> <li>Agenda: Lesson 1-4</li> <li>1. Warm-up: Complete Thursday Week 19</li> <li>2. Questions 1-4 Additional Practice sheet?</li> <li>3. Introduction to the Literal Equations poster project.</li> <li>4. Start planning out your poster.</li> </ul>	Due Next Class: None.