

**Math 8 Lessons for February 17-21**

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

<b>Monday</b> <b>Feb. 17</b> <b>2345</b>	1. No school	<b>Due Next Class:</b>  None.
<b>Tuesday</b> <b>Feb. 18</b> <b>2345</b>	<b><u>Agenda: Pythagorean Theorem</u></b> 1. Complete pp. 3-4. 2. Finish the Unit Test for Solving Multiple Step Equations. (You can use notes, textbook, videos, previous assignments, previous quizzes, but NO PEOPLE, NO APPs.) 3. Finish Escape Room. 4. Finish coloring pages and your group puts them together on the construction paper. 5. Still have time? Go onto Khan Academy through Clever and through my teacher page. Work through the units in the 8 <sup>th</sup> Grade Course to fill in 8 <sup>th</sup> grade Math standard holes before SBAC.	<b>Due Next Class:</b>  Pages 3-4 in blue packet.
<b>Wednesday</b> <b>Feb. 19</b> <b>2</b>  <b>Feb. 20</b> <b>345</b>	<b><u>Agenda: Distance Formula</u></b> 1. You need the pink paper from the Thursday slot. 2. Introduction to Distance Formula using graphed triangle. 3. Team Shake: Group activity for Distance Formula. 4. When finished, complete p. 391 in your Go Math book. 5. Still have time? Go onto Khan Academy through Clever and through my teacher page. Work through the unit quizzes in the 8 <sup>th</sup> Grade Course.	<b>Due Next Class:</b>  p. 391
<b>Friday</b> <b>Feb. 21</b> <b>2345</b>	<b><u>Agenda: Pythagorean Theorem</u></b> 1. Finish up anything that is missing: a. Unit test (if had been absent) b. Yellow quiz c. Escape Room d. Coloring pages e. Word problems A-F problems 2. Continue this week's lesson working on the Converse of Pythagorean Theorem (pages 5-6). 3. Still have time? Go onto Khan Academy through Clever and through my teacher page. Work through the unit quizzes in the 8 <sup>th</sup> Grade Course.	<b>Due Next Class:</b>  None.