

# Math 8 Lessons for August 26-30

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

<b>Monday</b> <b>Aug. 26</b>  <b>2345</b>	<b>Agenda: Lesson 1-2</b> <ol style="list-style-type: none"> <li><b>Warm-up:</b> Get everything out that you will need for today's class. Read through today's full assignment. <b>Fill in your planner.</b> Get your notebook ready to take notes.</li> <li>Questions from pp. 13-14 #28-31?</li> <li>As a class, we will create the sets of Real Numbers chart with examples and write it in our notes. (Lesson starts on p. 15. Absent students, read through the lesson in the book.)</li> <li>Team Shake groups, discuss and complete p. 20 #26-29.</li> <li>If finished before the period ends, begin the Independent Practice: pp. 19-20 #14-25.</li> </ol>	<b>Due Next Class:</b>  pp. 19-20 #14-25  <b>Upload pictures of both sides of your completed assignment to Canvas.</b>
<b>Tuesday</b> <b>Aug. 27</b>  <b>2345</b>	<b>Agenda: Lesson 1-3</b> <ol style="list-style-type: none"> <li><b>Warm-up:</b> In your table groups, read through pp. 21-23 and complete the Your Turns #3-7.</li> <li>Questions from pp. 19-20 #14-25?</li> <li>Lesson begins on p. 21. Absent students read through the lesson in the book.</li> <li>Guided Practice p. 24 ALL (on your own)</li> <li>Team Shake groups, begin Independent Practice pp. 25-26 #13-21 ODDS.</li> </ol>	<b>Due Next Class:</b>  Finish pp. 25-26 #13-21 ODDS  <b>Upload pictures of both sides of your completed assignment to Canvas.</b>
<b>Wednesday</b> <b>Aug. 28</b>  <b>2</b>  <b>Thursday</b> <b>Aug. 29</b>  <b>345</b>	<b>Agenda: Module 1 Review (Absent? Do the Escape Room)</b> <ul style="list-style-type: none"> <li><b>Warm-up:</b> Calculate, to the nearest tenth, the cubed root of 185.</li> <li><b>NO CALCULATORS</b></li> <li>Centers (Team Shake – Random Groups today) <ul style="list-style-type: none"> <li>*Scavenger Hunt – converting fractions/decimals</li> <li>*Ordering Real Numbers</li> <li>*I Have, Who Has...? Squares, cubes, and roots</li> <li>*Escape Room (Click link on Canvas)</li> </ul> </li> </ul> <a href="https://forms.gle/S5nSmLs6d4cP7ZH57">https://forms.gle/S5nSmLs6d4cP7ZH57</a>	<b>Due Next Class:</b>  None.
<b>Friday</b> <b>Aug. 30</b>  <b>2345</b>	<b>Agenda: Module 1 Review (Absent? Do the Escape Room)</b> <ul style="list-style-type: none"> <li><b>Warm-up:</b> Calculate, to the nearest hundredth, the square root of 95.</li> <li><b>NO CALCULATORS</b></li> <li>Centers (Team Shake – Same Random Groups today) <ul style="list-style-type: none"> <li>*Scavenger Hunt – converting fractions/decimals</li> <li>*Ordering Real Numbers</li> <li>*I Have, Who Has...? Squares, cubes, and roots</li> <li>*Escape Room (Click link on Canvas)</li> </ul> </li> </ul> <a href="https://forms.gle/S5nSmLs6d4cP7ZH57">https://forms.gle/S5nSmLs6d4cP7ZH57</a>	<b>Due Next Class:</b>  None.