

Math 8 Lessons for September 30 – October 4

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

<p>Monday Sept. 30</p> <p>2345</p>	<p><u>Agenda: Lesson 2-4 Operations with Scientific Notation</u> <u>x/÷</u></p> <ol style="list-style-type: none"> Warm-up: Read through Example 2 p. 52. With your shoulder partner, complete #5-8 on the Guided Practice p. 54. Class discussion of multiplying and dividing scientific notation. What must you do if you get a two-digit or more number to the left of the decimal place in scientific notation operations? What must you do if you get one or more zeros to the left of the decimal place in scientific notation operations? As a class, we will look through the word problems on pp. 55-56 and determine together whether we are adding, subtracting, multiplying, or dividing scientific notation. (Skip #25) With your Team Shake group, begin working on #16-27 pp. 55-56. 	<p>Due Next Class:</p> <p>Guided Practice #5-8 p. 54</p>
<p>Tuesday Oct. 01</p> <p>2345</p>	<p><u>Agenda: Lesson - Scientific Notation Practice</u></p> <ol style="list-style-type: none"> Team Shake: You will be assigned a task to begin with, then rotate to the next tasks from there. Rotation goes in a circle from where you are told to start. <ul style="list-style-type: none"> ○ Escape Room ↓ ○ Four in a Row ↓ ○ Scavenger Hunt ↓ ○ Go to top of list If you are finished with all the above and have turned in your completed Escape Room and Scavenger Hunt papers, you may do the Halloween activity on this concept. 	<p>Due Next Class:</p> <p>None.</p>
<p>Wednesday Oct. 02</p> <p>2</p> <p>Thursday Oct. 03</p> <p>345</p>	<p><u>Agenda: Lesson - Scientific Notation Practice</u></p> <ol style="list-style-type: none"> Same Team Shake Group Rotation goes in a circle from where you are told to start. <ul style="list-style-type: none"> ○ Escape Room ↓ ○ Four in a Row ↓ ○ Scavenger Hunt ↓ ○ Go to top of list If you are finished with all the above and have turned in your completed Escape Room and Scavenger Hunt papers, you may do the Halloween activity on this concept. 	<p>Due Next Class:</p> <p>None.</p>
<p>Friday Oct. 04</p> <p>2345</p>	<p><u>Agenda: Math Fun!</u></p> <ol style="list-style-type: none"> Board Game day. 	<p>Due Next Class:</p> <p>None.</p>