

	Math	ELA	Science	Math Enrichment	Humanities
<b>MON</b> 4/20	<i>Second Step! Mission 5 Lesson 9 - Apply concepts and formulas of Volume to design a sculpture using rectangular prisms within given parameters.</i>	<b>Students will continue reading our book club book, "The Science of Breakable Things." Students will continue to add to unit long event and mood project.</b>	<b>No Science</b>	M2L24 Divide decimal dividends by multiples of 10, reasoning about the placement of the decimal point and making connections to a written method.	<ul style="list-style-type: none"> <li>• Turn in Reading Log 11</li> <li>• Start Reading Log 12</li> <li>• Close read: Running Towards a Healthy Community.</li> </ul>
<b>TUES</b> 4/21	<i>Mission 5 Lesson 10 - Find the area of rectangles with whole- by-mixed and whole-by- fractional number side lengths by tiling, record by drawing, and relate to fraction multiplication.</i>	<b>Students will continue reading our book club book, "The Science of Breakable Things." Students will continue to add to unit long event and mood project.</b>	<b>Science Fair Lesson 4</b> Students will work on parts 8-10 in their planning packet.  <b>Homework:</b> Students should have parts 1-10 done in their science fair planning packet.	<b>NO CLASS</b>	<ul style="list-style-type: none"> <li>• Close read: Running Towards a Healthy Community. <ul style="list-style-type: none"> <li>◦ Focus Skill: Understanding Characters</li> </ul> </li> </ul>
<b>WED</b> 4/22	<i>Mission 5 Lesson 11 - Find the area of rectangles with whole- by-mixed and whole-by- fractional number side lengths by tiling, record by drawing, and relate to fraction multiplication.</i>	<b>Students will continue reading our book club book, "The Science of Breakable Things." Students will continue to add to unit long event and mood project.</b>	<b>No Science</b>	<b>M2L25 Use basic facts to approximate decimal quotients with two-digit divisors, reasoning about the placement of the decimal point.</b>	<ul style="list-style-type: none"> <li>• Close read: Homerun Heroes <ul style="list-style-type: none"> <li>◦ identify the main idea</li> </ul> </li> </ul>
<b>THURS</b> 4/23	<i>Mission 5 Lesson 12 - Measure to find the area of rectangles with fractional side lengths.</i>	<b>Students will continue reading our book club book, "The Science of Breakable Things." Students will continue to add to unit long event and mood project.</b>	<b>Science Fair Lesson 5</b>  Students will work on part 11 in their planning packet and begin typing the information for their science board.  <b>Homework:</b> Complete planning packet parts 1-11, begin working on science board, ensure invention is built.	<b>NO CLASS</b>	<ul style="list-style-type: none"> <li>• Close read: Homerun Heroes <ul style="list-style-type: none"> <li>◦ Focus Skill: Understand Characters</li> </ul> </li> </ul>
<b>FRI</b> 4/24	<i>Mission 5 Lesson 13 - Multiply mixed number factors, and relate to the distributive property and the area model.</i>	<b>Students will continue reading our book club book, "The Science of Breakable Things." Students will continue to add to unit long event and mood project.</b>	<b>No Science</b>	M2L26 Divide decimal dividends by two-digit divisors, estimating quotients, reasoning about the placement of the decimal point, and making connections to a written method.	<ul style="list-style-type: none"> <li>• Assessmnet: Little Red Libraries <ul style="list-style-type: none"> <li>◦ Identfy the main idea, summary, and how the setting influences the characters decisions.</li> </ul> </li> </ul>