

Mikols 2nd 3rd 4th 5th	Monday 1-27	Tuesday 1-28	Wednesday 1-29	Thursday 1-30	Friday 1-31
<p>Objectives</p> <p>REVIEW WEEK</p> <p>Test Monday</p>	<p>Field Trip</p>	<p>Content: I can demonstrate application of decimal operations, rational numbers on the numberline, and coordinate graphing by participating in the QR break in.</p> <p>Language: I can write to explain one thing we reviewed today using the sentence starter, "One thing we reviewed in my group was..."</p>	<p>Content: I can demonstrate application of decimal operations, rational numbers on the numberline, and coordinate graphing by participating in the QR break in.</p> <p>Language: I can write to explain one thing we reviewed today using the sentence starter, "One thing we reviewed in my group was..."</p>	<p>Content: I can demonstrate application of decimal operations, rational numbers on the numberline, and coordinate graphing by participating in the QR break in.</p> <p>Language: I can write to explain one thing we reviewed today using the sentence starter, "One thing we reviewed in my group was..."</p>	<p>UNIT TEST</p>
<p>Vocabulary</p>	<p>Operations, decimals, place value, fraction, simplify, negative number, rational number, opposite, absolute value</p>				
<p>CCSS</p>	<p>6.NS.3 Fluently add, subtract, multiply, and divide multi-digit decimals using the standard algorithm for each operation.</p>				
<p>6th hour Supplemental</p>	<p>Homework help</p>	<p>Project</p>	<p>Workbook Wednesday</p>	<p>Game Thursday</p>	<p>Math facts/choice</p>