

Mikols 2nd 3rd 4th 5th	Monday 2-10	Tuesday 2-11	Wednesday 2-12	Thursday 2-13	Friday 2-14
<p>Objectives</p> <p>REVIEW WEEK</p> <p>Test Monday</p>	<p>Content: I can demonstrate application of area of rectangles by constructing rectangles that have the same perimeters, but different areas.</p> <p>Language: I can orally explain how I found created a rectangle that had the same perimeter but different areas using the sentence starter "An example of two rectangles would with the same perimeter but different area would be..."</p>	<p>Content: I can demonstrate knowledge of finding the area of a parallelogram by moving a triangular section to form a rectangle on a grid and counting the number of square units</p> <p>Language: I can write to explain how to find the area of a parallelogram using the sentence starter, "To find the area of a parallelogram first..."</p>	<p>Content: I can demonstrate knowledge of area of parallelograms by deriving and applying the area formula for parallelograms.</p> <p>Language: I can orally explain the formula for finding the area of a parallelogram using the stem, "To find the area of a parallelogram first..."</p>	<p>Content: I can demonstrate application of finding the area of right, acute, and obtuse triangles by creating a parallelogram by using a second, equally sized triangle.</p> <p>Language: I can write to explain how to find the area of a triangle using a parallelogram using the sentence starter, "To find the area of a triangle you can..."</p>	<p>Content: I can demonstrate application of area of rectangles and parallelograms by scoring 80% or better on the quiz.</p> <p>Language: I can orally explain the most challenging question on the warm ups this week using the sentence starter, "The most challenging questions on the warm up this week were..."</p>
Vocabulary	dimensions, length, width, area, perimeter, rectangle, parallelogram				
CCSS	<p>CCSS.MATH.CONTENT.6.G.A.1</p> <p>Find the area of right triangles, other triangles, special quadrilaterals, and polygons by composing into rectangles or decomposing into triangles and other shapes; apply these techniques in the context of solving real-world and mathematical problems.</p>				
6th hour Supplemental	Homework help	Project	Workbook Wednesday	Game Thursday	Math facts/choice