


Hurn 6 th grade Math 2 nd , 3 rd , 4 th , 5 th	Monday 1-29	Tuesday 1-30	Wednesday 1-31	Thursday 2-1	Friday 2-2
Objective	Content: I can demonstrate knowledge of multi-step problems involving area and perimeter by solving the given problems. Language: I can orally describe how to find the area of a triangle using the starter, "To find the area of a triangle you need to.."	Content: I can demonstrate knowledge of multi step problems involving area by completing my workshop rotation Language: I can write to explain how to find the area of a triangle using the starter, "To find the area of a triangle..."	Content: I can demonstrate knowledge of multi step problems involving area by completing my workshop rotation.	Content: I can demonstrate knowledge of multi step problems involving area by completing my workshop rotation.	
Vocabulary	Multiply, fraction, numerator, denominator				
Differentiated Instruction/ Class set-up	Partners	Low: Finding area of a triangles in a small group. Med: Google classroom activity High: Plotting Points and finding area of irregular shapes.	Med: Finding area of a triangles in a small group. High: Google classroom activity Low: Plotting Points and finding area of irregular shapes.	High: Finding area of a triangles in a small group. Low: Google classroom activity Med: Plotting Points and finding area of irregular shapes.	Individual
CCSS	6.GA.1 Solve real-world and mathematical problems involving area, surface area, and volume. 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.				
6 th hour Supplemental Math	NWEA skills practice/Math homework	Hands on Projects	Workbook Wednesday	Class Math Games	Fun Friday