Hurn 6th grade Math 1st, 2nd, 4th, 5th	Monday 3-21	Tuesday 3-22	Wednesday 3-23	Thursday 3--24	Friday 3-25
Objective	Content: I can demonstrate application of drawing polygons in the coordinate plane given the coordinates for the vertices by successfully completing the workshop rotation. Language: I can write to describe the difference between finding the area of a rectangle and triangle using the frame, "To find the area of a triangle first…To find the area of a triangle first…"	Content: I can demonstrate application of drawing polygons in the coordinate plane given the coordinates for the vertices by successfully completing the workshop rotation. Language: I can orally describe how to plot a point on the coordinate plane using the frame, "I can plot a point on the coordinate plane by first.."	Content: I can demonstrate application of drawing polygons in the coordinate plane given the coordinates for the vertices by successfully completing the workshop rotation. Language: I can write to explain how to plot a point using the frame, "To plot a point first.."	PBIS Party	NO SCHOOL
Big Idea (warm-up)	Plotting Points that are given. How do determine side length on a coordinate grid.	How to find the area of a triangle on a coordinate grid.	How to find the area on a coordinate grid.		
Vocabulary	X axis, Y axis, origin, vertex, area, perimeter.				
Differentiated Instruction/ Class set-up	Workshop Small Group Instruction- Coordinate Graphing Problem Solvers: Game with coordinate graphing. Independent Row: Graphing triangles and rectangles and finding the area.	Workshop Small Group Instruction- Coordinate Graphing Problem Solvers: Game with coordinate graphing. Independent Row: Graphing triangles and rectangles and finding the area.	Workshop Small Group Instruction- Coordinate Graphing Problem Solvers: Game with coordinate graphing. Independent Row: Graphing triangles and rectangles and finding the area.		
CCSS	6.G.A.3 Draw polygons in the coordinate plane given coordinates for the vertices; use coordinates to find the length of a side joining points with the same first coordinate or the same second coordinate or the same coordinate. Apply these techniques in the context of solving real-world and mathematical problems.				
Supplemental Class 6th hour	Extra examples of the chapter, NWEA skills, school store work.				