| Hurn $6^{\text {th }}$ grade Math $2^{\text {nd }}, 4^{\text {th }}, 5^{\text {th }}, 6^{\text {th }}$ | $\begin{aligned} & \text { Monday } \\ & 2-19 \end{aligned}$ | $\begin{array}{\|l} \hline \text { Tuesday } \\ 2-20 \end{array}$ | Wednesday $2-21$ | $\begin{aligned} & \text { Thursday } \\ & 2-22 \end{aligned}$ | $\begin{array}{\|l} \hline \text { Friday } \\ 2-23 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Objective | No S | $0$ | Content: I can <br> demonstrate knowledge of finding area of irregular shapes with missing side lengths by solving the practice problems. <br> Language: I can orally explain how to find a missing side of an irregular shape using the sentence starter, "I can find the missing side length by..." | Content: I can demonstrate knowledge of finding the area of parallelograms by solving the practice problems. <br> Language: I can write to explain how to find a missing side of an irregular shape using the sentence starter, "I can find the missing side length by..." |  |
| Vocabulary | X axis, y axis, coordinate grid, quadrants, area, vertices |  |  |  |  |
| Differentiated Instruction/ Class set-up | Partner | Partner | Partner | Partner | Individual |
| CCSS | 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. Apply these techniques in the context of solving real-world and mathematical problems. <br> CCSS.MATH.CONTENT.6.G.A. 1 <br> 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. |  |  |  |  |
| $6{ }^{\text {rd }}$ hour Supplemental Math | Student connectchecking grades Missing assignments Extra credit Work on Homework | Projects | Workbook | Games | Free Choice |

