| Hurn $6^{\text {th }}$ grade Math $1^{\text {st }}, 2^{\text {nd }}, 4^{\text {th }}, 5^{\text {th }}$ | Monday 1-18 | $\begin{aligned} & \text { Tuesday } \\ & 1-19 \end{aligned}$ | Wednesday $1-20$ | $\begin{aligned} & \text { Thursday } \\ & 1-21 \end{aligned}$ | Friday 1-22 <br> Half day |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Objective | Content: I can demonstrate application of multiplication of fractions using models by correctly answering problem 2.1. <br> Language: I can orally how an area model is related to multiplying fractions using the frame, "An area model is related to multiplying fractions because.." | Content: I can demonstrate application of multiplication of mixed numbers using models by completing problem 2.2 <br> Language: I can write to explain a strategy that will work to multiply all kinds of numbers using the frame, "A strategy that I can use to multiply is.." | Content: I can demonstrate application of multiplying mixed numbers by completing problem 2.3 <br> Language: I can orally explain how equivalent and number properties can help to multiply fractions using the frame, "Equivalent fractions and number properties help me to multiply fractions because.." | Content: I can demonstrate synthesis of multiplying fractions by completing workshop rotation. <br> Language: I can why multiplying a fraction by a fraction produces a smaller fraction using the frame, "Multiplying fractions by fractions makes a smaller fraction because.." | Content: I can demonstrate application of multiplying fractions by completing the check- up \#2. |
| Big Idea (warm-up) | Multiply Fraction by Fraction | Multiply Whole number by fraction | Multiply Mixed Numbers | Workshop | Quiz |
| Vocabulary | Area model |  |  |  |  |
| Differentiated Instruction/ Class setup | Small groups of 4 Working on problem 2.1 | Small groups of 4 Working on problem 2.2 | Small groups of 4 Working on problem 2.3 | Workshop based on exit tickets from M-W | Quiz |
| CCSS | 6.EE.A3 Apply the properties of operations to generate equivalent expressions. <br> 6.NS.A. 1 interpret and compute quotients of fractions, and solve problems involving division of fractions by fractions, eg, by using visual fraction models and equations to represent the problem. |  |  |  |  |
| Supplemental Class 6 ${ }^{\text {th }}$ hour | Extra examples of the chapter, NWEA skills, school store work. |  |  |  |  |

