| Hurn <br> $6^{\text {th }}$ grade Math | Monday 2-13 | Tuesday 2-14 | Wednesday 2-15 | Thursday 2-16 | Friday 2-17 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Objective | Content: I can demonstrate knowledge of writing number sentences from story problems by competing the story problems. <br> Language: <br> I can write to explain what a number sentence is using the stem, " A number sentence is.." | Content: I can demonstrate application of writing number sentences from story problems by solving the story problems. <br> Language: <br> I can orally explain how to write a number sentence from a story problem using the frame, "You can write a number sentence by..." | Content: I can demonstrate synthesis by writing a story problem with my partner. <br> Language: <br> I can orally explain how to write a number sentence from a story problem using the frame, "You can write a number sentence by.." |  |  |
| Vocabulary | Number sentence, denominator, reciprocal, model |  |  |  |  |
| Differentiated Instruction/Class setup | Individual | Partner | Group | Group | Individual |
| CCSS | 6.NS.A. 1 Interpret and compute quotients of fractions, and solve word problems involving division of fractions by fractions, e.g, by using visual fraction models and equations to represent the problems. |  |  |  |  |
| $3^{\text {rd }}$ hour Interactive Math | CMP3 Content above and beyond ACE Questions | School Store <br> Counting inventory, <br> Money, and <br> Advertising | NWEA practice Grouped per NWEA score working on different assignments based on scores. Skill Builder | School Store <br> Counting inventory, money, and advertising. | CMP3 Content above and beyond ACE questions from the book. |

