| Hurn <br> $6^{\text {th }}$ grade Math <br> $2^{\text {nd }}, 4^{\text {th }}, 5^{\text {th }}, 6^{\text {th }}$ | Monday 10-17 | Tuesday 10-18 | Wednesday 10-19 | Thursday $10-20$ | Friday 10-21 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Objective | Content: I can demonstrate knowledge of ratio comparisons by completing problem 1.1. <br> Language: I can orally explain how to compare fundraising goals using the stem, "I can compare fundraising goals by..." | Content: I can demonstrate knowledge of "for every" ratio comparisons by completing problem 1.2. <br> Language: I can write to explain how to use the thermometers to make comparisons among the goals using the stem, "I can make comparisons using the thermometers by... | Content: I can demonstrate knowledge of rational numbers as a point on the number line by completing problem 1.3 <br> Language: I can orally explain what relationship I notice among the fraction strips using the stem, "The relationship I notice between the fraction strips is..." | Content: I can demonstrate application or ratio comparison by answering ACE questions. <br> Language: I can write to explain how to write a comparisons statement using the starter, "To write a comparisons statementyou need to.." | Content: I can demonstrate application of rational numbers as a point on the number line by answering ACE questions. <br> Language: I can orally explain numbers that fall between 0 and 1 on the number line using the starter, "A few numbers that fall between 0 and 1 on the number line are..." |
| Vocabulary | Factor, greatest common factor, product, distributive property. |  |  |  |  |
| Differentiated Instruction/ Class set-up | Whole Class | Whole Class | Whole Class | Partner Work | Partner Work |
| CCSS | 6.RP.A. 1 Understand the concept of a ratio and use ratio language to describe a ratio relationship between two quantities <br> 6.RP.A. 3 Use ratio and rate reasoning to solve real-world and mathematical problems, by reasoning about tables of equivalent ratios, tape diagrams, double number line diagrams, or equations. <br> 6.NS.c. 6 Understand a rational number as a point on the number line. |  |  |  |  |
| $3{ }^{\text {rd }}$ hour Interactive Math | CMP3 Content above and beyond Using the distributive property to write equivalent expression with variables. | School Store <br> Counting <br> inventory, <br> money, and <br> advertising | NWEA practice Grouped according to NWEA score working on different assignments based on scores. | School Store <br> Counting inventory, money, and advertising. | CMP3 Content above and beyond Working on ACE questions from the book. |

