| Hurn <br> $6^{\text {th }}$ grade Math <br> $2^{\text {nd }}, 4^{\text {th }}, 5^{\text {th }}, 6^{\text {th }}$ | Monday 10-23 | Tuesday $10-24$ | Wednesday $10-25$ | Thursday <br> 10-26 <br> Math <br> Department <br> Meeting | Friday 10-27 |
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| Objective | Content: I can demonstrate application of ratios and simplifying ratios by completing the workshop rotations. <br> Language: I can orally explain what a ratio is using the starter, "A ratio is..." | Content: I can demonstrate application of ratios and simplifying ratios by completing the workshop rotations. <br> Language: I can orally explain what a ratio is using the starter, "A ratio is..." | Content: I can demonstrate knowledge of converting fractions to decimals by placing the rational numbers on the number line. <br> Language: I can write to explain what a rational number on the number line is using the phrase, "A rational number is..." |  |  |
| Vocabulary | Ratio, simplest form |  |  |  |  |
| Differentiated Instruction/ Class set-up | Small Group- simplifying ratios <br> Independent rowchrome books (google classroom type 3) <br> Problem solversWorking on the 4 step problem solving strategies. | Small Groupsimplifying ratios <br> Independent rowchrome books (google classroom type 3) <br> Problem solversWorking on the 4 step problem solving strategies. | A B partners Whole group |  | CCSS.Math.Content.6.RP.A.3.d <br> Use ratio reasoning to convert measurement units; manipulate and transform units appropriately when multiplying or dividing quantities. |
| CCSS | 6.RP.A. 1 Understand the concept of a ratio an use ratio language to describe a ratio relationship between two quantities. <br> 6.NS.C. 6 Understand a rational number as a point on the number line... |  |  |  |  |
| 6rd hour Supplemental Math | Student connect- <br> checking grades <br> Missing assignments <br> Extra credit <br> Work on Homework | Projects | Workbook | Games | Free Choice |

