| Mikols <br> 2nd 3rd 4th 5th | Monday 10-21 | $\begin{aligned} & \text { Tuesday } \\ & 10-22 \end{aligned}$ | $\begin{aligned} & \text { Wednesday } \\ & 10-23 \\ & \text { Half day } \end{aligned}$ | Thursday $10-24$ | Friday $10-25$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Objectives | SEE SUB PLANS | Content: I can demonstrate application of ratio tables and tape diagrams by solving multi step tape diagrams correctly. <br> Language: I can explain what a ratio describes using the sentence starter, "A ratio is..." | Content: I can demonstrate application of ratio reasoning by solving multi step tape diagrams correctly. <br> Language: I can orally explain how to create a ratio table using the sentence starter, "A unit ratio table is..." | Content: I can demonstrate application of ratio and rate reasoning by solving the multi step tape diagram exit ticket question correctly. <br> Language: I can write to explain what a ratio table is useful for using the sentence starter, "A ratio table is useful because you can..." | Content: I can demonstrate knowledge of unit rates, ratio language, and ratio tables by scoring $80 \%$ or better on type 3 assignment. <br> Language: I can write to explain how to find a unit price using the sentence starter, "You can find a unit price by first." |
| Vocabulary | rate, ratio, unit rate, unit price, ratio table, equivalent ratio |  |  |  |  |
| CCSS | 6.NS.B. 4 Find the greatest common factor of two whole numbers less than or equal to 100 and the least common multiple of two whole numbers less than or equal to 12 . Use the distributive property to express a sum of two whole numbers 1-100 with a common factor as a multiple of a sum of two whole numbers with no common factor. <br> 6.RP. 3 Use ratio and rate reasoning to solve real-world and mathematical problems |  |  |  |  |
| 6th hour Supplemental | Homework help | Project on GCF | Workbook Wednesday | Game Thursday | Math facts/choice |

