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| **Name:**<br>Causey and Fredrico | | **Grading Quarter:**<br>2 | | **Week Beginning:**<br>12/16 |
| **School Year: 2024** | | **Subject: Math Module 5 Lessons 4-6** | | |

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| **Monday** | Notes: | **Objective:**<br>Students will understand how the Distributive Property can be applied to multiply a sum by a number.<br><br>Module 5 Lesson 6<br><br>Lesson Overview:<br>Students will use the Distributive Property to expand algebraic expressions. | **Academic Standards:**<br>6.EE.A.3 |
| **Tuesday** | Notes: | **Objective:**<br>Students will identify and generate equivalent algebraic expressions.<br><br>Module 5 Lesson 7<br><br>Lesson Overview:<br>Students will explore using mathematical properties to identify equivalent expressions. | **Academic Standards:**<br>6.EE.A.4 |
| **Wednesday** | Notes: | **Objective:**<br>Students will identify and generate equivalent algebraic expressions.<br><br>Module 5 Lesson 7 Cont'd<br><br>Lesson Overview:<br>Students will explore using mathematical properties to identify equivalent expressions. | **Academic Standards:**<br>6.EE.A.4 |
| **Thursday** | Notes: | **Objective:**<br>Students will identify and generate equivalent algebraic expressions.<br><br>Module 5 Lesson 7 Cont'd<br><br>Lesson Overview:<br>Students will explore using mathematical properties to identify equivalent expressions. | **Academic Standards:**<br>6.EE.A.4 |
| **Friday** | Notes: | **Objective:**<br>**MODULE 5 REVIEW**<br><br>**TEST MONDAY***  | **Academic Standards:**<br>6.EE.A.4 |