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| **SOL 6.2b** The student will identify a given decimal, fraction, and/or percent from a representation. |
| **SOL 6.2c, d, 7.1c, 8.1b** The student will compare and order fractions, decimals, percents, and scientific notation using manipulatives, pictorial representations, number lines, and the symbols >, <, . |
| **SOL 6.4** The student will demonstrate multiple representations of multiplication and division of fractions. |
| The student will determine the greatest common factor of two or more numbers using prime factorization. |
| **SOL 6.6a** The student will multiply and divide fractions and mixed numbers. |
| **SOL 6.6b, 6.7** The student will estimate solutions and then solve single-step and multistep practical problems involving addition, subtraction, multiplication, and division of fractions, and decimals. |

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| **Date** | **Topic** | **Homework** |
| FridayOct 13 | Prime FactorizationGCF/LCM | **QUIZ Monday** |
| TuesdayOct 17 | **Prime Factorization Quiz**Convert/Compare and Order Fraction, Decimal and Percent |  |
| ThursdayOct 19 | Multiply Fractions | **QUIZ Friday** |
| MondayOct 23 | **FDP Quiz** Divide Fractions | **QUIZ Tuesday** |
| WednesdayOct 25 | **Multiply Divide Fractions Quiz**Add and Subtract Fractions |  |
| FridayOct 27 | Review Operations with FractionsDivide Decimals | **QUIZ Monday** |
| TuesdayOct 31 | **Add Subtract Fractions Quiz**Unit Review | **UNIT ASSESSMENT Wednesday** |
| ThursdayNov 2 | **Unit 2 Assessment** |  |

**Pre-Algebra Unit 2 B Day Calendar**