

Table of Contents

Page

1 Class Rules and Important Information

2 Procedures

3 Goal organizer

4 Prime and Composite Chart and definitions

5 Factors for 1-100

6 Factor Tree Prime Factorization

7 Divisibility Rules

8 Greatest Common Factor (GCF)

9 Ratios

10 Write an Equivalent Expression : Distributive property

11 Write an Equivalent Expression : GCF

12 Double Number Lines and Unit Rates and Rates

13 Least Common Multiple (LCM)

14 LCM methods

15 Multiples Frayer Model

16 Add and Subtract Fractions and Mixed Numbers

17 CER foldable

18 CER rubric and notes

19 Fraction, Decimal, Percent Conversions

20 Multiply Fractions and Mixed Numbers

21 Divide Fractions Using Models

22 Multiplying Decimals

23