

# Math Instructional Calendar 2022-2023

Ms. Molly

## 6th Grade

**August** - Baseline testing, Rules and Procedures, Decimals and Fractions

**September** - Integers and Rational Numbers

**October** - Numerical and Algebraic Equations

**November** - Equations and Inequalities

**December** - Ratios and Rates

**January** - Percents, Coordinate Geometry

**February** - Area

**March** - Volume and Surface Area

**April** - Statistics; FAST Review

**May** - FAST testing; Bridge to 7th grade math

## 5th Grade

**August** - Baseline Testing, Rules and Procedures, Multiplication & Division of whole numbers

**September** - Add/Subtract Decimals; Multi-Digit Multiplication with Decimals

**October** - Multiply/Divide Decimals

**November** - Add/Subtract Fractions

**December** - Multiply/Divide Fractions

**January** - Divide Fractions, Algebraic Expressions

**February** - Perimeter and Area with Decimals and Fractions, Two- and Three-Dimensional Figures

**March** - Volume, Units of Measurement, Graphs and Patterns

**April** - Collect, Represent and Interpret Data, Fast Review

**May** - FAST review and testing

## 4th Grade

**August** - Baseline Testing; Rules and Procedures, Place Value

**September** - Multiplication of 2-digit numbers

**October** - Division with 1-digit numbers,

**November** - Perimeter/Area with Multiplication; Factors, Multiples and Patterns

**December** - Fraction Equivalence, Comparing Fractions

**January** - Compare Fractions, Add/Subtract Fractions

**February** - Multiplication with Fractions, Fractions and Decimals, Add/Subtract Decimals

**March** - Angles, Customary and Metric Measurement

**April** - Temperature and Time, Represent and Interpret Data

**May** - FAST review, FAST Testing

## 3rd Grade

**August** - Baseline Testing, Rules and Procedures, Place Value

**September** - Addition and Subtraction

**October** - Multiplication Facts and Strategies

**November** - Division Facts and Strategies

**December** - Apply Multiplication and Division

**January** - Area and Perimeter; Time and Measurement Intervals

**February** - Fractions, Measurement

**March** - Two-dimensional shapes

**April** - Two-dimensional quadrilaterals, Represent and Interpret Data

**May** - FAST Review, FAST Testing