2026-2027

4th Grade Math Year-At-A-Glance

Term 1	Term 2	Term 3	Term 4
Building a Math Community • Classroom Procedures and Expectations **Navigating Numbers- Whole Numbers & Decimals** **Go Math Module 1, 2** • Whole Numbers- Place Value, Comparing & Ordering • Decimals- Relate Decimals to Fraction, Place Value, Comparing, Ordering Decimals on a Number Line **Math in Action-Addition, Subtraction & Estimation of Whole Numbers & Decimals** **Go Math Module 6** • Addition & Subtraction of Whole Numbers & Decimals • Rounding & Compatible Numbers (Whole Numbers only) • Multistep Word Problems (Addition & Subtraction)	**Math in Action- Multiplication & Division of Whole Numbers** **Go Math Module 7, 8, 9,10** • Multiplication Strategies & Algorithms • One & Two Step Word Problems (Multiplication only) • Division Strategies & Algorithms • One & Two Step Word Problems (Division only) • Multi-Step Word Problems (All operations) **Digging Into Data** **Go Math Module 17** • Frequency Table, Dot Plot & Stem-and-Leaf Plot	**Navigating Numbers-Fractions** **Go Math Module 3,4,5** • Understanding, Equivalency & Comparing Fractions • Addition & Subtraction of Fractions **Shapes Around Us** **Go Math Module 13, 14** • Lines, Angles & Two-dimensional Figures • Measuring Angles **Math in Action- Relationship Tables** **Go Math Module 12** • Relationship Tables **Measuring Our World** **Go Math Module 15** • Units of Measure & Conversions	**Measuring Our World** **Go Math Module 12, 15, 16** • Units of Measure & Conversions • Area & Perimeter • Solve Measurement Problems **Making Money Moves** **Go Math Module 18** • Expenses, Profit, Saving Money, Financial Institutions **Reach for the STAAR –** • Countdown to STAAR **TEKS Review**