2026-2027

3rd Grade Math Year-At-A-Glance

Term 1	Term 2	Term 3	Term 4
Building a Math Community • Classroom Procedures and Expectations **Navigating Numbers** **Go Math Module 1** • Place Value Base 10 System • Compare & Order • Number Lines to Round **Math in Action-Addition, Subtraction & Estimation** **Go Math Module 4, 5, 14** • Addition & Subtraction within 1000 • Rounding & Compatible Numbers • Solve & Represent One & Two-step Problems **Math in Action-Multiplication & Division** **Go Math Module 6, 7, 8, 9, 10, 11, 12, 13, 14** • Understanding Multiplication & Division	**Math in Action-Multiplication & Division** **Go Math Module 6, 7, 8, 9, 10, 11, 12, 13, 14** • Understanding Multiplication & Division • Multiplication Strategies & Algorithms • Solve and Represent One & Two Step Word Problems **Math in Action-Relationship Tables** **Go Math Module 14** • Relationship Tables **Digging Into Data** **Go Math Module 19** • Frequency Table, Dot Plot, Pictograph & Bar Graph with Scaled Interval	**Navigating Numbers- Fractions** **Go Math Module 2, 3** • Understanding Fractions & Partitioning Objects • Comparing Fractions **Shapes Around Us** **Go Math Module 15** • Two-dimensional Figures & Quadrilaterals • Three-dimensional Figures **Making Money Moves** **Go Math Module** **Go Math Module 20** • Money **Measuring Our World** **Go Math Module 16, 17** • Perimeter & Area	**Measuring Our World** **Go Math Module 16, 17, 18** • Perimeter & Area • Weight & Capacity • Elapsed Time **Making Money Moves** **Go Math Module 20** • Human Capital, Income, Scarcity, Spending Decisions **Reach for the STAAR –** • Countdown to STAAR **TEKS Review**