

Grade 3 YEAR AT A GLANCE 2024-2025

| Fall Trimester T1 September 5 - December 6 | Winter Trimester T2 December 9 - March 14 | Spring Trimester T3 March 17 – June 25 |
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| <p>Unit 1 Three Digit Numbers: Place Value, Addition, and Subtraction Lesson 0 Lessons for 1st 5 days Lesson 1 Use Place Value to Round Numbers Lesson 2 Add Three Digit Numbers Lesson 3 Subtract Three Digit Numbers Multi-day Activity: Read and Write Four Digit Numbers Math in Action: Use Rounding and Operations Unit 1 Assessment 21 Sessions</p> <p>Unit 2 Multiplication and Division: Concepts, Relationships, and Patterns Lesson 4 Meaning of Multiplication Lesson 5 Multiply with 0,1,2,5 and 10 Lesson 6 Multiply with 3, 4, and 6 Lesson 7 Multiply with 7,8, and 9 Lesson 8 Use Order and Grouping to Multiply Lesson 9 Use Place Value to Multiply Mid Unit Assessment Lesson 10 Understand the Meaning of Division Lesson 11 Understand How \times and \div are Connected Lesson 12 Multiplication and Division Facts Lesson 13 Understand Patterns Unit 2 Assessment 40 Sessions</p> | <p>Unit 2 Math in Action: Solve Multiplication & Division Problems (Portfolio)</p> <p>Unit 3 Multiplication: Finding Area, Solving Word Problems, and Using Scaled Graphs Lesson 14 Understand Area Lesson 15 Multiply to Find Area *Educator Note: Area Problems with One Unknown Lesson 32 Area and Perimeter of Shapes Lesson 16 Add Areas Mid Unit Assessment Lesson 17 Solve One Step Word Problems \times and \div *Educator Note: Two- Step Word Problems Lesson 18 Solve Two-Step Word Problems Math in Action: Use the Four Operations (Portfolio) Unit 3 Assessment 30 Sessions</p> <p>Unit 6 Lesson 33 Partition Shapes into Parts w/ = Areas</p> <p>Unit 4 Fractions: Equivalence and Comparison, Measurement and Data Lesson 20 Understand What a Fraction Is Lesson 21 Understand Fractions on a Number Line Lesson 22 Understand Equivalent Fractions Lesson 23 Find Equivalent Fractions Mid Unit Assessment Lesson 24 Understand Comparing Fractions Lesson 25 Use Symbols to Compare Fractions Math in Action: Use Fractions (Portfolio) Unit 4 Assessment 27 Sessions</p> | <p>Unit 5 Measurement: Time, Liquid, Volume, and Mass *Educator Note: One-step Word Problems with Time Lesson 27 Time Lesson 28 Liquid Volume Lesson 29 Mass Math in Action: Solve Measurement Problems Unit 5 Assessment 16 Sessions</p> <p>Unit 3 ✓Lesson 19 Scaled Graphs</p> <p>Unit 4 ✓Lesson 26 Measure Length and Plot Data on Line Plots (post-test standard)</p> <p>Unit 6 Shapes: Attributes and Categories, Perimeter and Area, and Partitioning ✓Lesson 30 Understand Categories of Shapes One-Day Activity: Classify and Identify Polygons ✓Lesson 31 Classify Quadrilaterals Math in Action: Work with Shapes Unit 6 Assessment 19 Sessions</p> <p>✓Post-test Standards *Educator Note</p> |