

Year-Long Curriculum Overview: Levels PK–5

		A STORY OF UNITS®						
		Level PK How Many?	Level K Part-Part-Total	Level 1 Units of Ten	Level 2 Ten Tens	Level 3 Units of Any Number	Level 4 Fractional Units	Level 5 Fractions Are Numbers
Trimester 1	Quarter 1	Module 1: Sorting and Counting 7 Topics 34 Lessons	Module 1: Counting and Cardinality 7 Topics 34 Lessons	Module 1: Counting, Comparison, and Addition 4 Topics 25 Lessons	Module 1: Place Value Concepts Through Metric Measurement and Data • Place Value, Counting, and Comparing Within 1,000 9 Topics 38 Lessons	Module 1: Multiplication and Division with Units of 2, 3, 4, 5, and 10 5 Topics 23 Lessons	Module 1: Place Value Concepts for Addition and Subtraction 5 Topics 24 Lessons	Module 1: Place Value Concepts for Multiplication and Division with Whole Numbers 4 Topics 20 Lessons
		Module 2: Shapes 4 Topics 17 Lessons		Module 2: Addition and Subtraction Relationships 5 Topics 25 Lessons		Module 2: Place Value Concepts Through Metric Measurement 5 Topics 28 Lessons		
Trimester 2	Quarter 2	Module 2: Shapes 4 Topics 17 Lessons	Module 2: Two- and Three-Dimensional Shapes 3 Topics 16 Lessons	Module 3: Properties of Operations to Make Easier Problems 5 Topics 26 Lessons	Module 2: Addition and Subtraction Within 200 4 Topics 27 Lessons	Module 3: Multiplication and Division with Units of 0, 1, 6, 7, 8, and 9 4 Topics 25 Lessons	Module 3: Multiplication and Division of Multi-Digit Numbers 6 Topics 24 Lessons	Module 3: Multiplication and Division with Fractions 4 Topics 21 Lessons
		Module 3: Parts and Patterns 4 Topics 22 Lessons						
Trimester 2	Quarter 3	Module 4: Ways to Compare 5 Topics 22 Lessons	Module 4: Composition and Decomposition 3 Topics 18 Lessons	Module 4: Comparison and Composition of Length Measurements 3 Topics 14 Lessons	Module 4: Addition and Subtraction Within 1,000 5 Topics 24 Lessons	Module 4: Multiplication and Area 4 Topics 19 Lessons	Module 4: Foundations for Fraction Operations 6 Topics 34 Lessons	Module 5: Addition and Multiplication with Area and Volume 4 Topics 30 Lessons
		Module 5: Math Stories 5 Topics 24 Lessons						
Trimester 3	Quarter 4	Module 6: Math in Play 3 Topics Projects	Module 6: Place Value Foundations 4 Topics 24 Lessons	Module 6: Attributes of Shapes • Advancing Place Value, Addition, and Subtraction 6 Topics 31 Lessons	Module 5: Money, Data, and Customary Measurement 3 Topics 16 Lessons	Module 6: Geometry, Measurement, and Data 4 Topics 26 Lessons	Module 5: Angle Measurements and Plane Figures 4 Topics 20 Lessons	Module 6: Foundations to Geometry in the Coordinate Plane 4 Topics 20 Lessons
		Module 6: Math in Play 3 Topics Projects						
		TOTAL: 28 Topics 119 Lessons	TOTAL: 25 Topics 142 Lessons	TOTAL: 28 Topics 146 Lessons	TOTAL: 29 Topics 142 Lessons	TOTAL: 27 Topics 148 Lessons	TOTAL: 30 Topics 142 Lessons	TOTAL: 25 Topics 138 Lessons

Trimester and quarter indicators are provided as a guide for pacing. A few optional lessons in each grade level are included in the total number of lessons. About 30 additional days are allotted at each level for assessment and responsive teaching.