	UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5	UNIT 6
Unit Title	Mathematical Mindsets	Addition, Subtraction, and Measurement	Multiplication and Area	Division	Fractions	Geometry and Data
Core Content	Develop identities as mathematicians and mathematical mindsets	Add and subtract utilizing place value and properties of operations Measure mass and liquid volume Rounding to the nearest ten or hundred Represent and solve addition and subtraction word problems within 1,000 including measurement contexts	Represent and solve one- and two-step problems involving multiplication Properties of multiplication Rectangular Arrays Area of Rectangles	Relationship between multiplication and division Represent and solve one- and two-step problems involving division	Partition shapes into equal parts Identify, represent, and explain fractional amounts Place fractions on the number line Determine equivalent fractions Compare fractions	Understand, draw, and compare quadrilaterals Perimeter of polygons Represent and interpret data using graphs Measure length to the ½ and ¼ of an inch
Context and Project	Developing Our Learning Community	Recycled Arcade	Designing Shared Community Spaces	A United States Road Trip*	Family and Community Recipes*	Designing a Dream Playground*

GRADE: THIRD

Mathematics Scope and Sequence

*Unit contexts or projects align with RedThread Literacy topics or themes