

	UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5	UNIT 6
Unit Title	Mathematical Mindsets	Place Value	Addition and Subtraction within 1,000	Measurement and Data	Geometry and Time	Money and Equal Groups
Core Content	Develop identities as mathematicians and mathematical mindsets	Count within 1,000 Understand place value (hundreds, tens, and ones) Representing numbers in number form, word form, and expanded form. Compare 3-digit numbers	Add and subtract utilizing place value and properties of operations Represent and solve one- and two-step addition and subtraction word problems Add up to four 2-digit numbers Represent whole numbers on a number line	Measure, estimate, and compare lengths Solve word problems involving lengths Represent data using bar graphs, picture graphs, and line plots; solve problems about the data	Reason with shapes and their attributes Partition circles and rectangles into two, three, and four equal shares Tell time to the nearest five minutes More addition and subtraction within 1,000	Even and odd numbers Rectangular Arrays Partition a rectangle into rows and columns Solve addition and subtraction word problems involving money
Context and Project	Developing Our Learning Community	Community Businesses*	Space Exploration*	Library Design	Quilting*	Creating a Toy and Game Store

GRADE: SECOND

Mathematics Scope and Sequence

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

