

Curriculum Overview						
	UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5	UNIT 6
Unit Title	Mathematical Mindsets	Counting	Geometry, Measurement, and Data	Addition and Subtraction within 10	Place Value Foundations	Math in Action
Core Content	Develop identities as mathematicians and mathematical mindsets	Number names and the count sequence  Counting and cardinality  Compare quantities	Identify, describe, and compose shapes  Distinguish between 2D and 3D shapes  Compare quantities and measurable attributes	Understand addition and subtraction  Represent and solve addition and subtraction word problems  Decompose numbers less than or equal to 10  Identify numbers that make 10	Compose and decompose numbers 11-19  Write and represent numbers 11-20	Build fluency and make connections across math content
Context and Project	Developing Our Learning Community	Our Classroom Community at the Carnival*	Farms in Our Community*	Our Little Library*	My Field Journal of the Past*	Math in Our World, Math in Our Community*

GRADE: KINDERGARDEN

# Mathematics

## Scope and Sequence

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