

	Unit Focus	Skills
September	Place Value, Addition & Subtraction	<ul style="list-style-type: none"> ● Place Value Review ● Rounding to the nearest 10s & 100s ● Addition/Subtraction Strategies within 1000
October	Multiplication	<ul style="list-style-type: none"> ● <i>Making Sense of Multiplication</i> Journal ● Math Expression Meaning of Multiplication 10, 5, 2, 4, 8, 3, 6, 9, and 7
November	Multiplication & Division	<ul style="list-style-type: none"> ● Properties of Multiplication/Division ● Use a variable within multiplication/division ● Order of Operations ● Relating Multiplication to Division
December	Multiplication & Measurement	<ul style="list-style-type: none"> ● Multi-step word problems with mult/div ● Multiplying by multiples of 10 by 1 digit numbers ● Foundations for Understanding Area ● Concepts of Area Measurement
January	Geometry	<ul style="list-style-type: none"> ● Arithmetic properties using area models ● Problem-solving with perimeter ● Recording perimeter ● Problem-solving with perimeter & area

	Unit Focus	Skills
February	Fractions	<ul style="list-style-type: none"> ● Understanding and modeling fractions ● Finding fractions on a number line ● Fractions on a ruler ● Equivalent fractions ● Fractions in the real world
March	Telling Time & Elapsed Time	<ul style="list-style-type: none"> ● Time to the minute, quarter, hour, and half hour ● Elapsed time
April	Telling Time, Elapsed Time & Collecting and Displaying Data	<ul style="list-style-type: none"> ● Adding and subtracting time ● Word problems involving time ● Generate and analyze data
May	Geometry & Measurement	<ul style="list-style-type: none"> ● Solving Word Problems ● Attributes of 2D Figures ● Metric units of mass
June	Geometry & Measurement	<ul style="list-style-type: none"> ● Metric units of mass ● Liquid measurement ● Angles