

	Unit Focus	Skills
September	Addition & Subtraction	<ul style="list-style-type: none"> • Adding/subtracting within 20 to solve word problems • Relate counting to addition and subtraction • 2 digits numbers represents amounts of tens and ones • Add within 100 • Subtract multiples of ten from the range of 10 - 90
October	Addition, Subtraction & Place Value	<ul style="list-style-type: none"> • Adding and subtracting within 100 • Place Value Review to 100
November	Addition & Subtraction	<ul style="list-style-type: none"> • Adding and subtracting within 200 • Addition & subtraction Strategies to 200
December	Counting Money & Time	<ul style="list-style-type: none"> • Coin Combinations & Values • Problem-solving with bills and coins • Time
January	Measurement & Data	<ul style="list-style-type: none"> • Measure and estimate length using different measurement tools (customary and metric) • Measure and compare lengths using different length unit • Relate addition/subtraction to length • Problem-solving with length • Data collection with measurement

	Unit Focus	Skills
February	Place Value	<ul style="list-style-type: none"> • Forming base ten and place value units of 1s, 10s & 100s • 3-digit numbers with standard expanded, and word form • Modeling base ten numbers within 1000 • Modeling numbers within 1,000 with place value discs
March	Place Value & Addition, Subtraction within 1000	<ul style="list-style-type: none"> • Comparing 3-digit numbers • Finding 1, 10, 100 more or less than a number • Adding and subtracting to 1000 • Place Value to 1000 • Addition & subtraction Strategies to 1000
April	Addition and Subtraction within 1000 & Fractions	<ul style="list-style-type: none"> • Continue using addition/subtraction strategies • Fraction concepts • Halves, Thirds, and fourths of circles and rectangles
May	Geometry & Multiplication	<ul style="list-style-type: none"> • Attributes of Geometric Shapes • Formation of equal groups • Arrays, rectangular arrays for multiplication & division
June	Multiplication & Division	<ul style="list-style-type: none"> • Arrays, rectangular arrays for multiplication & division • Meaning of even and odds -