Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6	Unit 7
Addition and Subtraction	**Addition and Subtraction Equations**	**Adding and Subtracting Two-Digit Numbers**	**Place Value- Ones and Tens**	**Time**	**Measurement and Data**	**Geometry**
Trimester 1	Trimester 1	Trimester 1	Trimester 1	Trimester 2	Trimester 2	Trimester 2
I can add and subtract within 20 to solve word problems.	I can relate counting to addition and subtraction.	I can add within 100	I can read, write, and count numbers to 120.	I can use an analog or digital clock to tell and write time in hours and half hours.	I can order three objects by length, and compare by using a third object.	I can distinguish between defining attributes for different shapes.
I can use three whole numbers less than or equal to 20 to solve word problems.	I can use different strategies to add and subtract within 20.	I can mentally find 10 more or 10 less given a two digit number.	I know that two digit numbers represent ones and tens.		I can express the length of an object as a whole number.	I can make two or three-dimensional shapes to create a new composite shape.
I can apply the properties of operations to add and subtract.	I know what the equal sign means.	I can subtract multiples of 10 in the range from 10-90	I can compare two digit numbers using the equal, less than, and greater than sign.		I can organize, represent, and interpret data with up to three categories.	I can divide circles and rectangles into fractions.
I understand that subtraction is finding an unknown addend.	I can find the unknown whole number in a three addend equation.					
Major Clusters Areas of intensive focus, where students need fluent understanding and application of the core concepts Ratio and Proportional Reasoning (1, 2, 3) The Number System (1, 2, 3) Expressions and Equations (1, 2, 3, 4)	**Supporting Clusters** Rethinking and linking- areas where some material is being covered, but in a way that applies core understandings Statistics and Probability (1, 2, 5, 6, 7, 8)	**Additional Clusters** Students will gain exposure to these topics, but not at the same depth as a major or supporting cluster Geometry (1, 2, 3, 4, 5, 6) Statistics and Probability (3. 4)				**FIRST GRADE**