

Mathematics	Q1	Q2	Q3	Q4
Number & Number Sense				
Utilizes counting strategies to determine and describe quantities up to 120				
Represents, compares, and orders quantities up to 120				
Uses reasoning and justification to solve problems that involve partitioning models into two and four equal-sized parts				
Computation and Estimation				
Investigates, recognizes, and describes part-part-whole relationships for numbers up to 20				
Represents, solves, and justifies solutions to single-step problems using addition and subtraction with whole numbers within 20				
Recalls with automaticity addition and subtraction facts within 10				
Measurement and Geometry				
Uses nonstandard units to measure and compare objects by length, weight, and volume				
Describes, sorts, draws, and names plane figures and composes larger plane figures by combining simple plane figures				
Understands the concept of passage of time and the calendar				
Probability and Statistics				
Applies the data cycle with a focus on object graphs, picture graphs, and tables				
Patterns, Functions, and Algebra				
Identifies, describes, extends, creates, and transfers repeating patterns and increasing patterns using representations				
Strengths and Goals:				

English Language Arts	Q1	Q2	Q3	Q4
Foundations for Reading				
Orally identifies and produces various phonemes (individual sounds) within words to develop phonemic awareness				
Applies phonetic principles to read				
Applies phonetic principles to spell words				

