

## Grade 1 - ENGLISH LANGUAGE ARTS

### READING COMPREHENSION

Retells story giving main idea and details

Sequences a story

Describes the characters and the setting

Identifies the problem and the solution

Identifies the topic and important facts or details

Understands the basic features of print

Blends sounds in a single-syllable word

Segments words into individual sounds

Decodes one-syllable words with short vowels

Decodes one-syllable words with long vowels

Reads high frequency words

Reads and comprehends grade level books

Uses meaning, structure, and visual cues to read text

Reads text with expression

Uses self-correction

### READING INTERPRETATION

Compares and contrasts story elements

### WRITING

Uses elements of the writing process to compose text

Writes narratives that include a beginning, middle and end

Writes opinion pieces

Writes informational text

Uses phonetic spelling

Uses spaces between words

Prints all upper and lower case letters

Uses end punctuation

Spells grade appropriate words correctly

Uses capital letters correctly

Identifies root words and their endings

Produces complete sentences

### SPEAKING and LISTENING

Speaks audibly and expresses thoughts and ideas clearly

## Grade 1 - MATHEMATICS

### NUMBER and QUANTITY

Identifies numbers to 120 (50) (100) (120)

Counts and writes numbers to 120 (50) (100) (120)

Counts and writes by 5s to 120 (50) (100) (120)

Counts and writes by 10s to 120

Counts and writes by 2s to 20

Recognizes place value to 1s and 10s place

Compares and orders numbers to 100 using symbols  $<$ ,  $>$  and  $=$

Finds complements of 10

Adds and subtracts multiples of 10

Solves addition and subtraction problems w/1-2 digit whole #s

### ALGEBRA

Solves problems with unknown #s to 20

Adds three numbers with a sum less than 20

Adds facts to 10 fluently

Subtracts facts within 10 fluently

Generates equivalent names for numbers to 20

Creates number sentences from a fact family

Creates, describes and extends repeating patterns

### GEOMETRY

Identifies and describes 2-D geometric shapes by attributes

Identifies and describes 3-D geometric shapes by attributes

Identifies halves and fourths

### MEASUREMENT and DATA

Uses standard units to measure length to nearest whole unit

Tells and writes time to the hour and half hour

Identifies and gives value of a penny, nickel, dime and quarter

Gives the value of combinations of pennies, dimes and nickels

Identifies days of the week and months of the year

Writes the date

Reads and constructs simple graphs