

## Grade 2 - ENGLISH LANGUAGE ARTS

### READING COMPREHENSION

Retells story giving main idea, details and central message

Sequences a story

Describes the characters and the setting

Identifies the plot

Identifies the topic and important facts or details

Determines the meaning of unknown words used in text

Decodes two-syllable words

Identifies the problem and the solution

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 capital letters correctly (holidays, names, geographic names)

Uses end punctuation (period and question mark)

Spells grade appropriate words correctly

Produces complete sentences

### SPEAKING and LISTENING

Speaks audibly and expresses thoughts and ideas clearly

## Grade 2 - MATHEMATICS

### NUMBER and QUANTITY

Reads and writes numbers to 1,000

Counts and writes by 5s, 10s, and 100s to 1,000

Compares and orders numbers to 1,000 using symbols  $>$ ,  $<$  and  $=$

Recognizes place value to 1s, 10s and 100s place

Adds 2 digit numbers without regrouping

Subtracts 2 digit numbers without regrouping

Adds 2 digit numbers with regrouping

Subtracts 2 digit numbers with regrouping

### ALGEBRA

Solves problems with unknown #s to 100

Adds facts to 20 fluently

Subtracts facts within 20 fluently

Identifies even and odd

Creates, describes and extends number patterns

Creates number sentences from a fact family

### GEOMETRY

Models 2-D shapes by attributes

Models 3-D shapes by attributes

Identifies halves, thirds and fourths

Demonstrates perimeter

Demonstrates area

Identifies symmetrical figures

### MEASUREMENT and DATA

Measures objects and distances to the nearest whole inch

Measures objects and distances to the nearest centimeter

Reads temperature on thermometers with 1 degree intervals

Knows days/year, weeks/year, days/month

Tells time to 5 min intervals, knows 60 sec/1 min, 60 min/1 hr

Identifies and gives total value of collections of coins & dollars

Reads and interprets basic graphs, lists and tables

Constructs basic graphs, lists and tables