

# ELEMENTARY I LEARNING GOALS

## LITERACY

### SPOKEN LANGUAGE

sits quietly and listens to others

follows rules for discussions

expresses thoughts, feelings, and ideas clearly

understands and builds upon others' ideas

is aware of others' feelings

oral reports

### WRITTEN LANGUAGE

manuscript upper and lower case

cursive upper and lower case

constructs complete sentences

constructs a paragraph with a main idea and supporting details

poetry

narrates event in sequence (narrative writing)

states opinions with reasons (persuasive writing)

uses writing process: plan, write, edit

ideas

conventions

organization

is able to gather information on a specific topic

summarizes information

phonetic words

sight words

spelling rules and exceptions

capitalization rules

punctuation rules

abbreviations

possessives

### PRE-READING

rhyming

consonant and vowel sounds and blends

digraphs

silent "e"

syllables

sounding out words

## ELEMENTARY I LEARNING GOALS

### READING

root words and compound words

antonyms, synonyms

homonyms, homophones, homographs

alphabetizing

positive comparatives and superlatives

contractions

reads and comprehends

reads with accuracy, rate, and expression

capable of using research skills and topics and subtopics to read for research

utilizes research skills for written and/or oral reports

identifies interrogatives (who, what, where, when, why, how) of text

identifies main idea

identifies parts of a story/poem (chapter, scene, stanza)

identifies story structure (beginning, middle, end; problem/solution)

identifies literary elements (characterization, setting, plot)

identifies different literary genres (myths, folk tales, realistic fiction)

### GRAMMAR

identification of parts of speech

identification of subject and predicate

### MATHEMATICS

#### ALGEBRAIC THINKING

concept of graphs and tables to show data

reads and interprets information from graphs and tables

#### GEOMETRY AND MEASUREMENT

*understanding of:*

parts of a line (ray, origin, line segment, endpoint)

positions of a straight line (horizontal, vertical, oblique)

intersecting, convergent, divergent, parallel or perpendicular lines

types, measurement, and classification of angles

$90^\circ$ , more than  $90^\circ$ , less than  $90^\circ$  angles

acute, obtuse, and straight angles

classification of triangles

types of quadrilaterals

classifying polygons by sides and angles

solves problems of length, width, height

solves problems of perimeter and area

measures and estimates to the half and fourth of an inch

## ELEMENTARY I LEARNING GOALS

measures capacity (pint, quart, gallon, liter)
measures temperature