

Phonics

Parts of Speech

Vocabulary

Skill

Identify and count syllables Decompose words into syllables Distinguish long and short vowels when reading regularly spelled one-syllable words Know spelling-sound correspondences for vowel teams and digraphs

Identify nouns, adjectives, and verbs in a sentence

Use reflexive pronouns Use adjectives and adverbs, and choose between them depending on what is to be modified Form and use the past tense of frequently occurring irregular verbs

Determine the meaning of the new word formed when a prefix or suffix is added to a known word Identify compound words Use knowledge of the meaning of individual words to predict the meaning of compound words Identify and read grade level sight words

Summer Camp **Grade 2**

ENGLISH



Punctuation and Capitalization

Reading Literature

Reading Informational Texts

Purpose and Structure of Texts

Skill

Read prose and poetry of appropriate complexity Identify the main purpose of a text including what the author wants to answer, explain, or describe Use character traits to comprehend fiction Identify moral in fables

Read and comprehend informational texts, including biographies, historical, and scientific texts

Understand descriptive and explanatory writing styles Learn how text features (captions, bold print, subheadings, glossaries, indexes, etc.) help locate key facts in texts

Apply basic punctuation to sentences Capitalize first letter and proper nouns Capitalize holidays, months, days of the week, and geographic names Combine two words to form a contraction

Place Value

Counting and Comparing

Add and Subtract Within 1,000

Word Problems

Measuring

Skill

Understand that the three digits of a three-digit number represent amounts of hundreds, tens, and ones Trade ones for tens and tens for hundreds Read and write numbers using standard, word, and expanded forms

Count within 1,000 Skip count by 5s, 10s, and 100s Compare two three-digit numbers based on meanings of the hundreds, tens, and ones digits

Add and subtract within 1,000 (with and without regrouping or borrowing) Identify the relationship between addition and subtraction Add three-digit numbers with 3 addends

Solve addition and subtraction word problems Solve one- and two-step word problems Solve word problems using number lines Solve word problems using drawings

Identify different measurement tools Estimate length in inches, feet, centimeters, and yards Measure objects in various units, compare their sizes, and find the difference between their sizes Use tools to measure capacity

MATH



Topic Skill Shapes Fractions

Data

Interpret information from a line plot, bar graph, and picture graph Identify the components of a line plot, bar graph, and picture graph



Topic

Communities

Roles in a Community

Identify people's roles in a community

Tell time to the 5 and 10 minute mark Interpret digital and analog clocks

Identify sides and vertices Describe shapes by their number of sides and vertices Count the faces of 3D shapes

Cut rectangles into equal parts: wholes, halves, thirds, and fourths Cut circles into equal parts: wholes, halves, thirds, and fourths Make a whole from halves, thirds, and fourths

SOCIAL STUDIES

Skill

Identify types of communities: urban, suburban, and rural Discover what types of community you belong to Interpret different traditions within a community Recognize family traditions across cultures



Skill

Connect community helpers with their functions Understand your role in the community Interpret laws, rights, rules, and responsibilities

Society and its Symbols

World Culture

Resources

United States

Map Skills

Define society Identify symbols used in societies Learn about the national symbols of the USA

Identify basic words and phrases in other languages Identify clothing, food, and music from various cultures Interpret cultural stories Compare and contrast similar stories from different cultures

Compare human, natural, and capital resources Identify natural resources Learn about scarcity and conservation Recognize the steps in recycling Identify producers and consumers

Identify the branches of government Compare and contrast roles of separate branches of government Classify different regions of the USA Learn about the US states and cities Identify how society has changed over time

Identify cardinal and intercardinal directions Define latitude and longitude Identify lines of latitude and longitude on a map



Skill

Interpret symbols on a map Extract relevant information on a map



Weather

Environment

Organisms



Skill

Identify the three states of matter Relate reversible and irreversible changes Classify states of matter by their properties

Identify the three main types of clouds Infer weather patterns Relate forms of precipitation Interpret weather charts

Identify natural resources Relate natural resources to their everday use Identify landforms on a map Identify ecosystems and their inhabitants

Classify types of animals by traits Understand how plants function Learn about food webs and chains Identify healthy habits

SCIENCE



Space

Engineering

Skill

Connect human organs and their functions

Identify the layers of the Earth Infer the effects of the Earth's rotation Infer the effects of the Earth's revolution Identify the planets in the Solar System Describe the Moon and it's effect on the Earth Identify the phases of the Moon Identify astronomical bodies

Compare position and motion relationships Identify simple machines Relate simple machines and their functions

