



# Summer Camp

Grade K



## ENGLISH

### Topic

### Skill

#### Alphabet

Recognize and name all upper- and lowercase letters of the alphabet

#### Letters and Sounds

Identify initial and final consonant sounds  
Identify and distinguish between long and short vowel sounds

#### Parts of Speech

Use frequently occurring nouns and verbs  
Form regular plural nouns by adding -s or -es  
Identify nouns and verbs in sentences  
Use the most frequently occurring prepositions

#### Punctuation and Capitalization

Recognize and name end punctuation  
Capitalize the first word in a sentence and the pronoun "I"

#### Vocabulary

Read color words and simple sight words  
Distinguish between similarly spelled words  
Use inflections and affixes as a clue to the meaning of an unknown word  
Sort common objects into categories

## Topic

## Skill

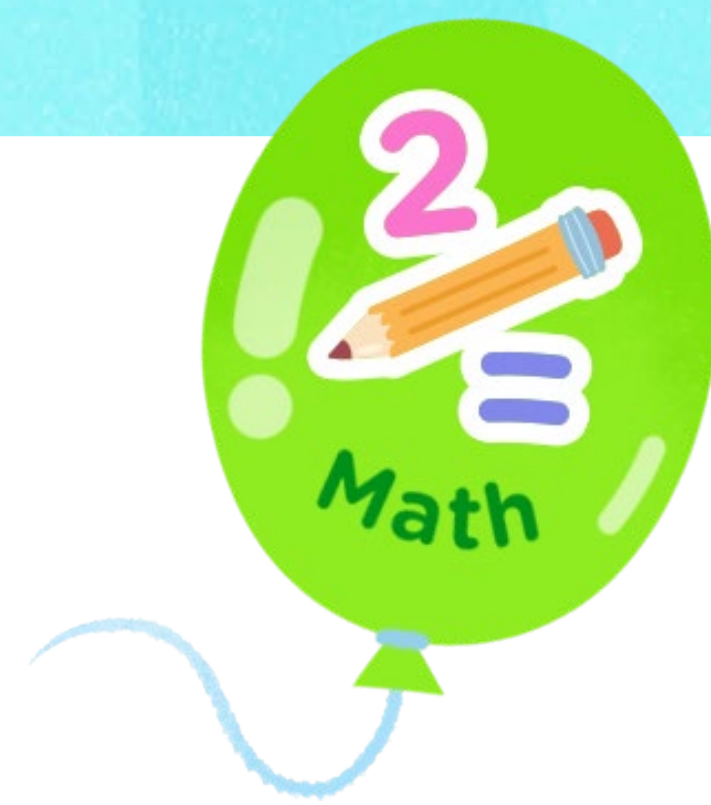
Relate verbs and adjectives to their opposites  
Identify real-life connections between words and their use  
Distinguish shades of meaning among verbs

## Pre-Reading

Follow words from left to right, top to bottom, and page by page  
Understand that words are separated by spaces  
Recognize common types of texts

## Reading Fiction

Identify characters, settings, and major events in a story  
Compare and contrast the experiences of characters  
in familiar stories



# MATH

## Topic

## Skill

## Logic

Develop logic, cognitive, and reasoning skills  
Develop visual memory

## Matching and Sorting

Sort objects into 2 categories  
Sort objects into multiple categories

## Shapes

Identify shapes  
Name shapes regardless of size

## Topic

## Skill

### Numbers 0-100

Make new shapes from other shapes  
Identify sides and corners  
Identify 2D and 3D shapes

Trace numbers  
Count and order numbers 0-100  
Count to 10, 50, 100  
Skip count by 10s  
Match numerals with their quantities  
Count with 1:1 correspondence  
Compare groups by quantity and size  
Count forward and backward

### Addition

Equations: add 1, 2, 3, 4, and 5  
Add numbers together to make 10  
Add up to 20

### Subtraction

Equations: subtract 1, 2, 3, 4, and 5  
Subtract up to 20

### Describe and Compare Objects

Describe length: long, tall, short  
Describe weight: heavy, light  
Compare objects: which has more/less?  
Identify 2 different measurable attributes



# SOCIAL STUDIES

## Topic

**Days and Months**

## Skill

Name days of the week  
Name months of the year

**Holidays and Celebrations**

Learn about holidays: Halloween, Thanksgiving, Christmas, Easter  
Learn how people celebrate special occasions

**Family**

Name family members

**Community**

Understand what community is  
Differentiate between towns and cities  
Recognize different types of homes  
Define neighborhood

**Community Helpers**

Identify important people in a community  
Explain the roles of community helpers  
Build an appreciation for community helpers

**Places We Go**

Identify important places in a community  
Learn about national parks  
Learn about school and school rules

**Citizenship**

Learn why community rules are important  
Identify ways to stay safe in a community  
Define and describe citizenship  
Identify your role as a citizen  
Identify the characteristics of a good citizen



# SCIENCE

## Topic

**Seasons**

## Skill

Identify seasons of the year  
Relate months to seasons

**Weather**

Identify types of weather  
Identify severe weather  
Recognize symbols for weather  
Make connections between weather-related words and symbols

**Animals**

Recognize wild and farm animals  
Recognize insects  
Recognize animal habitats  
Build an appreciation for our natural world

**Earth and Human Activity**

Distinguish between land and a body of water  
Identify natural resources and human's impact on the Earth  
Learn how humans can help the Earth

**Plants**

Learn what plants need to grow  
Identify parts of a plant  
Gain an appreciation for plant life

**Forces and Interactions**

Identify forces  
Compare the directions of pushes and pulls  
Identify how invisible forces affect an object  
Identify examples of ramps