

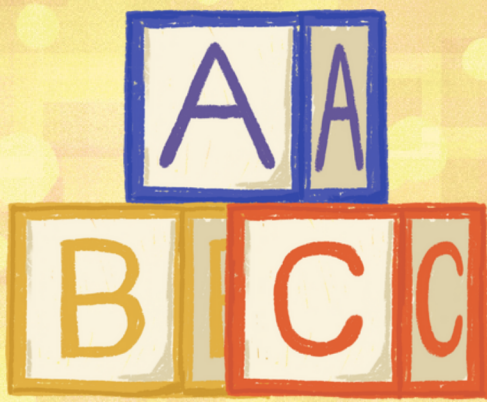


# SUMMER

## Workbook

Name:

Ages 6 - 7



# 6 to 7

## 8-Week Summer Learning Guide

### Introduction

Welcome to the 8-Week Summer Learning Guide! This booklet is designed to keep your child's mind active and engaged during the summer months. The guide is divided into three age groups: 4-5 years, 5-6 years, and 6-7 years, with tailored activities focusing on English and Math concepts appropriate for each age group.

This **6 to 7 age group** booklet is designed to keep your child's mind active and engaged during the summer months.

# 8-Week Summer Learning Guide

## Daily Routine Suggestions:

- **Morning:** Start the day with a physical activity (e.g., yoga, stretching).
- **Mid-Morning:** Dedicated learning time using the guide.
- **Afternoon:** Creative or exploratory activity (e.g., crafts, nature walk).

## Parental Involvement Tips:

Suggestions on how parents can support their child's learning.

Ideas for interactive activities that parents and children can do together.

## Weekly Themes:

Assign a fun theme for each week (**e.g., Nature Week, Space Week**) to make learning more engaging.

Activities and resources that align with the theme.

## Progress Tracking:

Simple charts or checklists for children to track their progress.

A section for parents to note observations and achievements.



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Feel free to adjust the activities and resources as needed to best fit your child's learning style and pace.

Ages 6 to 7

## **Resource List:**

- List of recommended books, websites, and apps for additional learning and practice.
- Suggestions for educational toys and games.

## **Social Skills Development:**

- Activities that encourage social interaction and cooperation, such as group games or family projects.

## **Emotional Well-being:**

- Mindfulness exercises or calming activities to help children manage emotions.
- Journaling prompts for older children to express their feelings and experiences.

## **Hands-on Learning:**

- Science experiments or DIY projects that relate to weekly math and English concepts.
- Cooking activities that involve measuring ingredients to practice math skills.



# Week 1 - Theme: Nature



## Monday:

- **Morning Activity:** Nature walk and observation.
- **Learning Time:** Phonics blends; subtraction within 10.
- **Creative Time:** Collect and press leaves.

## Tuesday:

- **Morning Activity:** Build a bird feeder.
- **Learning Time:** Read a nature-themed book; compare numbers.
- **Exploration Time:** Visit a botanical garden or nature reserve.

## Wednesday:

- **Morning Activity:** Nature scavenger hunt.
- **Learning Time:** Write a descriptive paragraph about nature; subtraction.
- **Creative Time:** Paint a landscape

# Week 1 - Theme: Nature



## Academics

### English:

- **Phonics:** Practice blends (e.g., bl, cl, fl).
- **Writing:** Write a few sentences about a favorite activity.

### Math:

- **Subtraction:** Simple subtraction problems within 10.
- **Comparing Numbers:** Compare numbers up to 20 using greater than, less than, or equal to.

# Week 2 - Theme: Insects

## Monday:

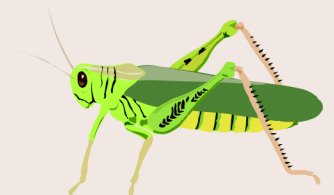
- **Morning Activity:** Bug hunt in the garden.
- **Learning Time:** Phonics digraphs; subtraction within 20.
- **Creative Time:** Draw and label parts of an insect.

## Tuesday:

- **Morning Activity:** Insect observation with a magnifying glass.
- **Learning Time:** Read a book about insects; measure insects using a ruler.
- **Exploration Time:** Visit a butterfly garden or insect exhibit.

## Wednesday:

- **Morning Activity:** Insect-themed yoga poses.
- **Learning Time:** Write a story about an insect's day; subtraction.
- **Creative Time:** Create a bug hotel.



# Week 2 - Theme: Insects

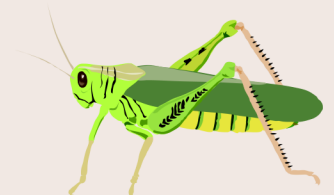
## Academics:

### English:

- **Phonics:** Practice digraphs (e.g., sh, ch, th).
- **Writing:** Write a short story with a beginning, middle, and end.

### Mathematics:

- **Subtraction:** Subtraction problems within 20.
- **Measurement:** Measure objects using a ruler (inches or centimeters).



# Week 3 - Theme: Plants

## Monday:

- **Morning Activity:** Plant a seed and observe growth.
- **Learning Time:** Phonics vowel teams; subtraction within 30.
- **Creative Time:** Draw and label parts of a plant.

## Tuesday:

- **Morning Activity:** Nature walk to identify plants.
- **Learning Time:** Read a book about plants; measure plant growth.
- **Exploration Time:** Visit a botanical garden or plant nursery.

## Wednesday:

- **Morning Activity:** Plant-themed yoga poses.
- **Learning Time:** Write a story about a plant's life; subtraction.
- **Creative Time:** Create a plant diary.





# Week 3 - Theme: Plants

## Academics:

### English:

- **Phonics:** Practice vowel teams (e.g., ai, ea, ee).
- **Writing:** Write a letter to a friend or family member.

### Mathematics:

- **Subtraction:** Subtraction problems within 30.
- **Graphs:** Create a simple bar graph based on favorite fruits or colors.



# Week 4 - Theme: Oceans

## Monday:

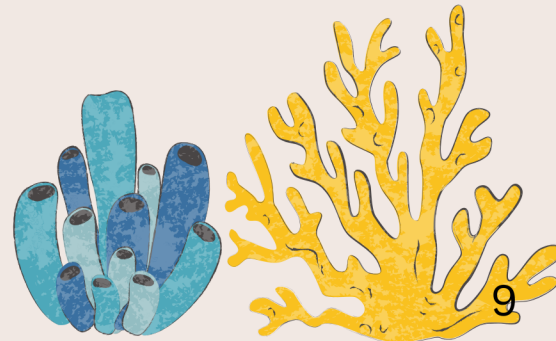
- **Morning Activity:** Ocean-themed exercises.
- **Learning Time:** Phonics R-controlled vowels; subtraction within 50.
- **Creative Time:** Draw and label parts of an ocean animal.

## Tuesday:

- **Morning Activity:** Ocean sensory bin.
- **Learning Time:** Read a book about ocean life; understand simple fractions.
- **Exploration Time:** Visit an aquarium or watch an ocean documentary.

## Wednesday:

- **Morning Activity:** Ocean animal yoga.
- **Learning Time:** Write a story about an underwater adventure; subtraction.
- **Creative Time:** Create an ocean in a bottle.



Feel free to adjust the activities and resources as needed to best fit your child's learning style and pace.

Ages 6 to 7

# Week 4 - Theme: Oceans

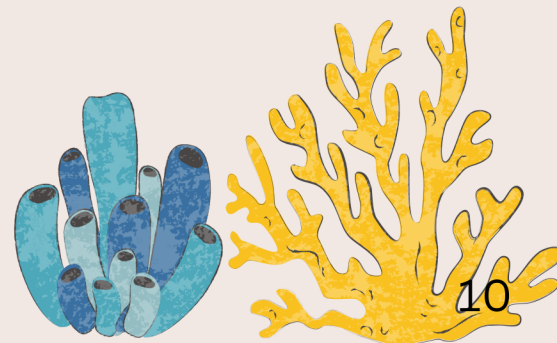
## Academics

### English:

- **Phonics:** Practice R-controlled vowels (e.g., ar, er, it).
- **Writing:** Write a descriptive paragraph about a favorite place.

### Mathematics:

- **Subtraction:** Subtraction problems within 50.
- **Fractions:** Understand simple fractions ( $\frac{1}{2}$ ,  $\frac{1}{4}$ ).



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Feel free to adjust the activities and resources as needed to best fit your child's learning style and pace.

Ages 6 to 7

# Week 5 - Theme: Space Exploration



## Monday:

- Morning Activity: Space-themed exercises.
- Learning Time: Phonics silent e; subtraction word problems.
- Creative Time: Design an alien and spaceship.

## Tuesday:

- Morning Activity: Rocket launch simulation.
- Learning Time: Read a book about astronauts; understand place value.
- Exploration Time: Visit a space center or watch a space documentary.

## Wednesday:

- Morning Activity: Space-themed yoga.
- Learning Time: Write a story about a space mission; subtraction.
- Creative Time: Create a constellation viewer.

# Week 5 - Theme: Space Exploration



## Academics

### English:

- **Phonics:** Practice silent e (e.g., cake, bike, note).
- **Writing:** Write a short poem.

### Mathematics:

- **Subtraction:** Subtraction word problems.
- **Place Value:** Understand tens and ones.



# Week 6 - Theme: Dinosaurs



## Monday:

- **Morning Activity:** Dinosaur stomp dance.
- **Learning Time:** Phonics long vowels; subtraction with regrouping.
- **Creative Time:** Make a dinosaur fossil with clay.

## Tuesday:

- **Morning Activity:** Dinosaur-themed scavenger hunt.
- **Learning Time:** Read a book about dinosaurs; practice adding and subtracting money.
- **Exploration Time:** Visit a natural history museum or watch a dinosaur documentary.

## Wednesday:

- **Morning Activity:** Dinosaur trivia.
- **Learning Time:** Write a story about a dinosaur adventure; subtraction.
- **Creative Time:** Create a dinosaur diorama.

# Week 6 - Theme: Dinosaurs

## Academics:

### English:

- **Phonics:** Practice long vowels (e.g., a\_e, i\_e, o\_e).
- **Writing:** Write instructions for a simple task.

### Mathematics:

- **Subtraction:** Subtraction with regrouping.
- **Money:** Practice adding and subtracting money.



# Week 7 - Theme: Weather

## Monday:

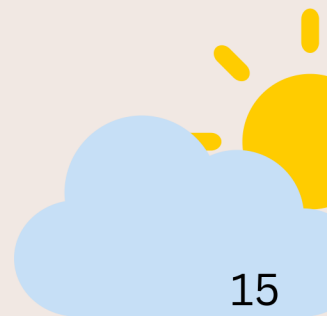
- **Morning Activity:** Weather observation and charting.
- **Learning Time:** Phonics compound words; subtraction with three-digit numbers.
- **Creative Time:** Draw different types of weather.

## Tuesday:

- **Morning Activity:** Weather-related dress-up.
- **Learning Time:** Read a weather-themed book; create and interpret simple graphs.
- **Exploration Time:** Make a rain gauge and measure rainfall.

## Wednesday:

- **Morning Activity:** Weather bingo.
- **Learning Time:** Write a weather report; subtraction.
- **Creative Time:** Create a weather mobile.



# Week 7 - Theme: Weather

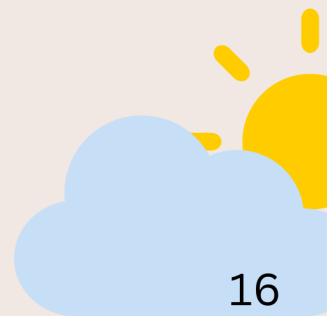
## Academics:

### English:

- **Phonics:** Practice compound words (e.g., sunflower, baseball).
- **Writing:** Write a fictional story with illustrations.

### Mathematics:

- **Subtraction:** Subtraction with three-digit numbers.
- **Graphs:** Create and interpret simple graphs.



# Week 8 - Theme: Science and Discovery

## Monday:

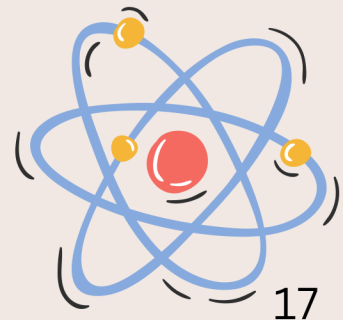
- **Morning Activity:** Science experiments.
- **Learning Time:** Review phonics concepts; mixed math problems with regrouping.
- **Creative Time:** Create a science project.

## Tuesday:

- **Morning Activity:** Discovery-themed exercises.
- **Learning Time:** Read a science-themed book; review place value.
- **Exploration Time:** Visit a science museum or watch a science documentary.

## Wednesday:

- **Morning Activity:** Science trivia.
- **Learning Time:** Write a report on a scientific discovery; review fractions.
- **Creative Time:** Make a discovery scrapbook.



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Feel free to adjust the activities and resources as needed to best fit your child's learning style and pace.

Ages 6 to 7



# Week 8 - Theme: Science and Discovery

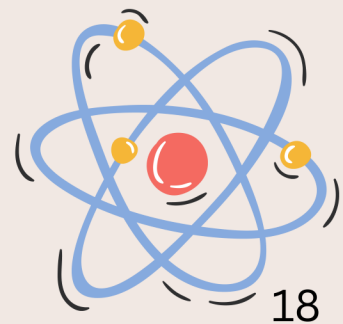
## Academics:

### English:

- **Phonics:** Review phonics concepts learned.
- **Writing:** Write a summary of a favourite summer activity.

### Mathematics:

- **Addition and Subtraction:** Mixed problems with regrouping.
- **Review:** Review all math concepts covered.



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Feel free to adjust the activities and resources as needed to best fit your child's learning style and pace.


Ages 6 to 7

## 8-Week Summer Learning Guide: Tracking Sheets


These tracking sheets are designed for you to monitor your child's progress over the next 8-week summer learning program.

**Each sheet allows you to note daily activities and achievements, ensuring a comprehensive record of your child's development.**


# Week 1 - Theme: Nature

Day	Activity	Completed 	Notes/Observations
Monday	Nature walk and observation		
	Phonics blends; subtraction within 10		
	Collect and press leaves		
Tuesday	Build a bird feeder		
	Read a nature-themed book; compare numbers		
	Visit a botanical garden or nature reserve		
Wednesday	Nature scavenger hunt		
	Write a descriptive paragraph about nature; subtraction		
	Paint a landscape		

# Week 2 - Theme: Insects


Day	Activity	Completed 	Notes/Observations
<b>Monday</b>	Dress up as different community helpers		
	Phonics blends; subtraction within 20		
	Draw a picture of a favourite community helper		
<b>Tuesday</b>	Role-play different community jobs		
	Read a book about community helpers; identify shapes		
	Visit a local fire station or police station		
<b>Wednesday</b>	Community helper charades		
	Write a short story about a community helper; subtraction		
	Make a thank-you card for a community helper		

# Week 3 - Theme: Plants


Day	Activity	Completed 	Notes/Observations
<b>Monday</b>	Plant a seed and track its growth		
	Phonics blends; subtraction within 20		
	Draw and label parts of a plant		
<b>Tuesday</b>	Nature walk to observe different plants		
	Read a book about plants; practice addition and subtraction		
	Visit a botanical garden or watch a plant growth time-lapse		
<b>Wednesday</b>	Plant-themed scavenger hunt		
	Write a short story about a plant's life cycle; subtraction		
	Create a plant journal		




## Week 4 - Theme: Oceans

Day	Activity	Completed 	Notes/Observations
<b>Monday</b>	Ocean-themed exercises		
	Phonics long vowels; subtraction within 20		
	Draw and label parts of an ocean animal		
<b>Tuesday</b>	Ocean sensory bin		
	Read a book about ocean life; practice addition and subtraction		
	Visit an aquarium or watch an ocean documentary		
<b>Wednesday</b>	Ocean animal yoga		
	Write a story about an underwater adventure; subtraction		
	Create an ocean in a bottle		


# Week 5 - Theme: Space Exploration

Day	Activity	Completed 	Notes/Observations
<b>Monday</b>	Space-themed exercise routine		
	Sight words; addition with dice or cards		
	Create a space mural		
<b>Tuesday</b>	Planet hop game		
	Read a book about space; identify complex shapes		
	Star gazing or visit a planetarium		
<b>Wednesday</b>	Space-themed trivia		
	Write a story about an astronaut's adventure; addition		
	Make a constellation viewer		


## Week 6 - Theme: Dinosaurs

Day	Activity	Completed 	Notes/Observations
Monday	Dinosaur stomp dance		
	Sight words; addition within 20		
	Make a dinosaur fossil with clay		
Tuesday	Dinosaur-themed scavenger hunt		
	Read a book about dinosaurs; identify 3D shapes		
	Visit a natural history museum or watch a dinosaur documentary		
Wednesday	Dinosaur trivia		
	Write a story about a dinosaur adventure; addition		
	Create a dinosaur diorama		

# Week 6 - Theme: Weather

Day	Activity	Completed 	Notes/Observations
Monday	Weather observation and charting		
	Sight words; addition within 15		
	Draw different types of weather		
Tuesday	Weather-related dress-up		
	Read a weather-themed book; identify complex shapes		
	Make a rain gauge and measure rainfall		
Wednesday	Weather bingo		
	Write a weather report; simple addition		
	Create a weather mobile		

# Week 8 - Theme: Science and Discovery

Day	Activity	Completed 	Notes/Observations
<b>Monday</b>	Exploration-themed exercises		
	Review sight words; mixed addition and subtraction problems		
	Create a treasure map		
<b>Tuesday</b>	Explorer dress-up		
	Read an exploration-themed book; review time telling		
	Visit a local museum or historical site		
<b>Wednesday</b>	Exploration trivia		
	Write a story about an exploration; review shapes		
	Make an explorer's journal		

**Stories:** <https://www.vooks.com/>

**Hands-on Learning:**

- Science Experiment

**Resource List:**

Website Links