BellXcel brings together a trusted educational corporation and a renowned national nonprofit to advance student education.

Combining Scholastic's leading learning products with BellXcel's holistic model brings true innovation to children in classrooms across the nation.

Help prepare your PreK students for academic success in kindergarten and beyond with BellXcel for PreK, a brand-new comprehensive summer learning program!







# Summer PreK Teaching Guide Sample





# Welcome to **BellXcel Summer PreK!**

Scholastic and BellXcel are excited to bring you Summer PreK, where great books and handson learning help you prepare young scholars for kindergarten. Welcome to the program!

BellXcel Summer PreK focuses on the foundational knowledge and skills that are most predictive of future learning and school success. Children develop academically, socially, and emotionally as they practice classroom routines and build confidence.

Each day educators and scholars explore:

- clever clues for letter formation, and more!
- activities, music and movement, and more!
- confidence by using numbers to count, explore shapes, sort, compare, and more!

\* Letters, Sounds, and Words with alphabet mini-books, phonological awareness games,

\* Themed Read-Alouds with 30 outstanding fiction and nonfiction stories, scaffolded social and emotional connections, language modeling for open-ended discussion, comprehension

\* Mathematical Thinking through hands-on activities to develop deep number sense and

# Welcome to Summer PreK!

# **Overview**

Summer PreK is a five-week intensive program designed to prepare young scholars to succeed in kindergarten and beyond!

#### Organization

This Teaching Guide is organized as follows:

		Summer		
Week 1	Week 2	Week 3	Week 4	Week 5
DAY DAY DAY DAY 1 2 3 4				
3 Explorations per Day	3 Explorations per Day	3 Explorations per Day	3 Explorations per Day	3 Explorations per Day

#### Skill Development

Each exploration focuses on skills that are most predictive of future academic achievement and school success.

## **Exploration 1** Letters, Sounds & Words

- Alphabet Knowledge
- Phonological Awareness Listening Comprehension
- Concepts of Print Vocabulary
- Readiness Routines

Welcome to Summer PreK!

# Program **Overview**

With Summer PreK, get ready to launch your scholars' future by instilling confidence and an enthusiasm for learning.

# A NEW and unique comprehensive approach to PreK summer learning!

## Exploration 2 **Themed Read-Alouds**

#### Language & Literacy Development

- Social & Emotional
- Development
- Music & Movement

#### **Exploration 3** Mathematical Thinking

- Numbers & Number Sense
- Counting
- Sorting
- Shapes

# Design, deliver, and measure evidence-based summer learning experiences for your students.

# Address key areas of development in early childhood to ensure that scholars are prepared for school and beyond.

	Schedule			
Teachers can	use the Explorations flexibility within their own schedule. an for incorporating the Explorations into a typical PreK sched	dule:		
	Welcome	8:20 am	10 min	
	Morning Meeting	8:30 am	15 min	
	Exploration 1: Letters, Sounds & Words Whole Group Small Group Independent Activities	8:45 am	90 min	
	Snack	10:15 am	20 min	
	Exploration 2: Themed Read-Alouds Whole Group Small Group Independent Activities	10:35 am	60 min	
	Lunch	11:35 am	30 min	
	Outside	12:05 pm	30 min	
	Rest	12:35 pm	60 min	
	Exploration 3: Mathematical Thinking Whole Group Small Group Independent Activities	1:35 pm	60 min	
	Reflection	2:35 pm	20 min	
	Clean Up	2:55 pm	5 min	
	Dismissal	3 pm		

#### **Social & Emotional Development**

An intentional focus on social and emotional skills helps scholars build both intrapersonal and interpersonal skills as they develop confidence, persistence, and a growth mindset.

- Self-Control
- Pride in Accomplishment
- Understanding Feelings
- Self-Awareness
- Listening and Engaging with Others
- Personal Preferences

#### **Pre- and Post-Assessment**

Observational assessments help identify scholars' strengths and needs, and measure their gains from the beginning to the end of the program. Assessments focus on key outcomes in language and literacy, mathematics, and social and emotional development.

#### Language & Literacy

- Print Motivation
- Print Awareness
- Alphabet Knowledge
- Phonological Awareness
- Oral Language
- Emergent Writing

#### Mathematical Thinking

- Numbers and Quantities 1–3
- Numbers and Quantities 4–5
- Numbers and Quantities 6–7
- Numbers and Quantities 8–9
- Numbers and Quantities 0–10
- Comparing Quantities
- Shapes

#### Social & Emotional Development

- Intrapersonal
- Interpersonal

Welcome to Summer PreK!

10

- Relating to Others
- Children's Natural Curiosity
- How Our Actions Affect Others
- Taking Care of Oneself
- Problem Solving and Resilience





Extend learning across domains and into every area of the PreK classroom!

### **Independent Learning Centers**

Each lesson includes a balance of teacher-led whole-group and small-group learning as well as independent learning. The following independent learning centers are recommended for every classroom, with suggested general supplies for each.

Writing Center	paper, variety of writing tools, letters, numerals
Art Center	paper, crayons, scissors, glue, yarn, magazine photos, etc.
Dramatic Play Center	dress-up clothes, props, puppets
Math & Science Center	counters, shapes, measuring tools, leaves, rocks
Classroom Library	books and audio CDs
Construction Center	blocks, cars, tubes, building supplies

#### **Classroom Routines**

The program introduces and repeats familiar classroom routines as well as instructional routines that children are likely to encounter in kindergarten.

- Rug Time Routine
- Daily Schedule Routine
- Attendance Routine
- Calendar & Weather Routine
- Classroom Jobs Routine

- Transitions Routine
- Learning Centers Routine
- Daily Schedule Routine
- Reading Routine
- Sight Word Routine

8

# Program **Components**

**Preparing children for kindergarten is fun** with these engaging materials—rich literature, joyful music, alphabet mini-books, and much, much more!

# High-quality, authentic books to engage, excite, and motivate young learners!

# Enhance the storytime experience with a variety of songs and rhymes from many different cultures.



Punch-Out Character Cards for Story Retelling





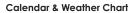
10 Audio CDs for Music & Movement















10

11

# Five-Week **Overview/** Table of Contents

**BellXcel for PreK** addresses common curricular themes that ignite children's imaginations and allow them to develop the knowledge and tools they need to explore the world around them.

# Contents

Welcome to Summer PreK!.....

#### Week 🚺 Overview

#### DAY 1

Exploration 1: /a/ a ..... Exploration 2: Up, Down, All Around! (Movement) ...... Exploration 3: Counting Small Numbers 1–2 .....

#### DAY 2

Exploration 1: /b/ b..... Exploration 2: Up, Down, All Around! (Movement) ...... Exploration 3: Counting Small Numbers 1–3.....

#### DAY 3

Exploration 1: /k/ c ..... Exploration 2: Jump for Joy! (Feelings) ..... Exploration 3: Counting Small Numbers 1–3 ......

#### DAY 4

Exploration 1: /d/ d and /e/ e ..... Exploration 2: Jump for Joy! (Feelings) ...... Exploration 3: Counting Small Numbers 4–5 .....

#### Week 2 Overview

#### DAY 1

Exploration 1: /f/ f..... Exploration 2: On the Move! (Exploring)..... Exploration 3: Counting Small Numbers 4-5 ......

#### DAY 2

Exploration 1: /g/ g ..... Exploration 2: On the Move! (Exploring)..... Exploration 3: Counting Small Numbers 1–5 .....

#### DAY 3

Exploration 1: /h/ h..... Exploration 2: Snap, Crackle, Moo! (Sounds) ...... Exploration 3: Counting Small Numbers 1–5 ......

#### DAY 4

Exploration 1: /i/ i and /j/ j..... Exploration 2: Snap, Crackle, Moo! (Sounds) ...... Exploration 3: Counting Small Numbers 1–5 ......

Contents

		2
•	•	0

12	Week 🕄 Overview	92
	DAY 1	
14	Exploration 1: /k/ k	94
18	Exploration 2: Munch a Bunch! (Food)	98
21	Exploration 3: Counting Small Numbers 6-7 1	01
	DAY 2	
23	Exploration 1: /// /	03
27	Exploration 2: Munch a Bunch! (Food) 1	07
30	Exploration 3: Counting Small Numbers 6-7 1	
	DAY 3	
32	Exploration 1: /m/ m	12
36	Exploration 2: 1, 2, 3! Repeat After Me! (Patterns) 1	
39	Exploration 3: Counting Small Numbers 8–9 1	19
	DAY 4	
41	Exploration 1: /n/ n and /o/ o	21
47	Exploration 2: 1, 2, 3! Repeat After Me! (Patterns) 1	
50	Exploration 3: Counting Small Numbers 8–9	
	-	
50	Week A Overview	20
52	Week 4 Overview	32
	DAY 1	
54	<b>DAY 1</b> Exploration 1: /p/ p1	34
54 58	DAY 1 Exploration 1: /p/ p 1 Exploration 2: Beep! Beep! Vroom! (Transportation) 1	34 38
54	<b>DAY 1</b> Exploration 1: /p/ p1	34 38
54 58	DAY 1 Exploration 1: /p/p1 Exploration 2: Beep! Beep! Vroom! (Transportation) 1 Exploration 3: Counting Small Numbers 6–101 DAY 2	34 38 41
54 58 61 63	DAY 1 Exploration 1: /p/p1 Exploration 2: Beep! Beep! Vroom! (Transportation) 1 Exploration 3: Counting Small Numbers 6–101 DAY 2 Exploration 1: /kw/ qu1	34 38 41 43
54 58 61 63 67	DAY 1         Exploration 1: /p/ p         Exploration 2: Beep! Beep! Vroom! (Transportation) 1         Exploration 3: Counting Small Numbers 6–10         DAY 2         Exploration 1: /kw/ qu         Exploration 2: Beep! Beep! Vroom! (Transportation) 1	34 38 41 43 43
54 58 61 63	DAY 1 Exploration 1: /p/p1 Exploration 2: Beep! Beep! Vroom! (Transportation) 1 Exploration 3: Counting Small Numbers 6–101 DAY 2 Exploration 1: /kw/ qu1	34 38 41 43 43
54 58 61 63 67	DAY 1         Exploration 1: /p/ p	34 38 41 43 47 50
54 58 61 63 67 70 72	DAY 1         Exploration 1: /p/ p         Exploration 2: Beep! Beep! Vroom! (Transportation)         I Exploration 3: Counting Small Numbers 6–10         DAY 2         Exploration 1: /kw/ qu         I Exploration 2: Beep! Beep! Vroom! (Transportation)         I Exploration 3: Counting Small Numbers 0         I Exploration 3: Counting Small Numbers 0         I Exploration 3: Counting Small Numbers 0         I Exploration 1: /r/ r	34 38 41 43 47 50 52
54 58 61 63 67 70 72 76	DAY 1         Exploration 1: /p/ p         Exploration 2: Beep! Beep! Vroom! (Transportation)         I Exploration 3: Counting Small Numbers 6–10         DAY 2         Exploration 1: /kw/ qu         Exploration 2: Beep! Beep! Vroom! (Transportation)         I Exploration 3: Counting Small Numbers 0         I Exploration 3: Counting Small Numbers 0         I Exploration 3: Counting Small Numbers 0         I Exploration 1: /r/ r         I Exploration 1: /r/ r	34 38 41 43 47 50 52 52
54 58 61 63 67 70 72	DAY 1         Exploration 1: /p/ p         Exploration 2: Beep! Beep! Vroom! (Transportation)         I Exploration 3: Counting Small Numbers 6–10         DAY 2         Exploration 1: /kw/ qu         I Exploration 2: Beep! Beep! Vroom! (Transportation)         I Exploration 3: Counting Small Numbers 0         I Exploration 3: Counting Small Numbers 0         I Exploration 3: Counting Small Numbers 0         I Exploration 1: /r/ r	34 38 41 43 47 50 52 52
54 58 61 63 67 70 72 76	DAY 1         Exploration 1: /p/ p         Exploration 2: Beep! Beep! Vroom! (Transportation)         Itexploration 3: Counting Small Numbers 6–10         DAY 2         Exploration 1: /kw/ qu         Itexploration 2: Beep! Beep! Vroom! (Transportation)         Itexploration 1: /kw/ qu         Itexploration 2: Beep! Beep! Vroom! (Transportation)         Itexploration 3: Counting Small Numbers 0         Itexploration 3: Counting Small Numbers 0         Itexploration 1: /r/ r         Itexploration 2: Splish! Splash! (Nature)         Itexploration 3: Counting Small Numbers 0–10         Itexploration 3: Counting Small Numbers 0–10	34 38 41 43 47 50 52 56 59
54 58 61 63 67 70 72 76	DAY 1         Exploration 1: /p/ p         Exploration 2: Beep! Beep! Vroom! (Transportation)         Itexploration 3: Counting Small Numbers 6–10         DAY 2         Exploration 1: /kw/ qu         Exploration 2: Beep! Beep! Vroom! (Transportation)         Itexploration 1: /kw/ qu         Itexploration 2: Beep! Beep! Vroom! (Transportation)         Itexploration 3: Counting Small Numbers 0         Itexploration 3: Counting Small Numbers 0         Itexploration 1: /r/ r         Itexploration 2: Splish! Splash! (Nature)         Itexploration 3: Counting Small Numbers 0–10         Itexploration 1: /r/ r         Itexploration 1: /r/ r	34 38 41 43 47 50 52 56 59 61
54 58 61 63 67 70 72 76 79	DAY 1         Exploration 1: /p/ p         Exploration 2: Beep! Beep! Vroom! (Transportation)         Itexploration 3: Counting Small Numbers 6–10         DAY 2         Exploration 1: /kw/ qu         Itexploration 2: Beep! Beep! Vroom! (Transportation)         Itexploration 1: /kw/ qu         Itexploration 2: Beep! Beep! Vroom! (Transportation)         Itexploration 3: Counting Small Numbers 0         Itexploration 3: Counting Small Numbers 0         Itexploration 1: /r/ r         Itexploration 2: Splish! Splash! (Nature)         Itexploration 3: Counting Small Numbers 0–10         Itexploration 3: Counting Small Numbers 0–10	34 38 41 43 47 50 52 56 59 61 67

Week 5 Overview 172
DAY 1           Exploration 1: /u/ u
DAY 2           Exploration 1: /v/ v
DAY 3 Exploration 1: /w/ w and /ks/ x
DAY 4 Exploration 1: /y/ y and /z/ z
Teaching Resources
Assessment

4

Contents

14

¥

# Week at a Glance

Each week begins with an **overview of the skills** that will be addressed in each exploration as well as the materials needed.

# Week 1

	Day 1	Day 2
Exploration 1: Letters, Sou	nds & Words	
Alphabet Knowledge	<ul> <li>/a/ a</li> <li>Letter Recognition</li> <li>Sound-Letter Correspondence</li> <li>Letter Writing</li> </ul>	<ul> <li>/b/ b</li> <li>Letter Recognition</li> <li>Sound-Letter Correspondence</li> <li>Letter Writing</li> </ul>
Phonological Awareness	<ul> <li>Sound Recognition</li> <li>Oral Blending</li> <li>Alliteration</li> <li>Rhyme</li> </ul>	<ul> <li>Sound Recognition</li> <li>Beginning Sounds (Oddity Task)</li> <li>Alliteration</li> <li>Rhyme</li> </ul>
Listening Comprehension	<ul> <li>Setting</li> <li>Story Pattern</li> <li>Writing Response</li> </ul>	Prediction     Writing Response
Concepts of Print	Title     End Punctuation	Title     End Punctuation
Vocabulary	<ul> <li>Oral Language: on, under, behind, in, next to (Position Words)</li> <li>Sight Words: in, a</li> </ul>	<ul> <li>Story Words: beak, wing, claw, feather, tail</li> <li>Oral Language: who, where, what (Question Words)</li> <li>Sight Words: what, can, it, be</li> </ul>
Readiness Routines	Rug Time Routine     Reading Routine     Sight Word Routine	Daily Schedule Routine     Reading Routine     Sight Word Routine
Exploration 2: Themed Re	ad-Alouds	
Theme	• Up, Down, All Around! (Movement)	• Up, Down, All Around! (Movement)
Language & Literacy	<ul> <li>Print Motivation</li> <li>Print Awareness</li> <li>Phonological Awareness</li> </ul>	Print Motivation     Print Awareness     Summarize     Retell     Story Word: hen     Position Words     Cross-Text Connections
Social-Emotional	Self-control     Pride in Accomplishment	Self-control     Pride in Accomplishment
Music & Movement	<ul> <li>"This Little Light of Mine" (American Playground)</li> <li>"The Itsy Bitsy Spider"</li> </ul>	• "We're Going on a Bear Hunt"
<b>Exploration 3: Mathemati</b>	ical Thinking	
Concept	Counting Small Numbers 1–2	Counting Small Numbers 1–3
Math Activities	Rote count 1–5     Count groups of 1 and 2     Tell how many in all (cardinality)     Subitize (automatically recognize total number)     Read and write numerals 1 and 2	<ul> <li>Rote count 1-5</li> <li>Count groups of 1, 2, and 3 arranged in a line</li> <li>Tell how many in all (cardinality)</li> <li>Subitize (automatically recognize total number)</li> <li>Practice one-to-one correspondence</li> <li>Read and write numerals 1, 2, and 3</li> </ul>
Vocabulary	one two	three
Materials		
	<ul> <li>Alphabet Mini-Book: Ants!</li> <li>Magnetic Uppercase &amp; Lowercase Letters</li> <li>Big Book: The Itsy Bitsy Spider</li> <li>Read-Aloud: Ruby in Her Own Time</li> <li>For reference: Rosie's Walk</li> <li>American Playground Audio CD</li> <li>Connecting cubes</li> <li>Sheet of heavy paper/card stock</li> <li>TR: Number-Dot Cards 1 and 2</li> </ul>	<ul> <li>Alphabet Mini-Book: What Can It Be?</li> <li>Magnetic Uppercase &amp; Lowercase Letters</li> <li>Big Book: The Itsy Bitsy Spider</li> <li>Read-Aloud: Rosie's Walk</li> <li>For reference: Ruby in Her Own Time</li> <li>Story Character Cards</li> <li>Musical Instruments (optional)</li> <li>10-cm strips of paper</li> <li>Connecting cubes</li> <li>TR: Number-Dot Cards 1–3</li> </ul>

Week 1 Overview

	Day 4
	<ul> <li>/d/ d</li> <li>/e/ e</li> <li>Letter Recognition</li> <li>Sound-Letter Correspondence</li> <li>Letter Writing</li> </ul>
	<ul> <li>Sound Recognition</li> <li>Syllables (Oral Segmentation)</li> <li>Oral Blending</li> <li>Beginning Sounds</li> <li>Rhyme</li> </ul>
	<ul> <li>Prediction</li> <li>Story Pattern</li> <li>Recall Details</li> <li>Summarize</li> <li>Related Writing</li> </ul>
	<ul><li>Title</li><li>End Punctuation</li><li>Individual Words</li></ul>
	<ul> <li>Story Words: sad, happy (Opposites)</li> <li>Oral Language: types of dogs, where they go, what they do (Concept Vocabulary)</li> <li>Sight Words: we, like, dogs</li> </ul>
	Reading Routine     Sight Word Routine
	• Jump for Joy! (Feelings)
	<ul> <li>Print Awareness</li> <li>Emotion Words (Vocabulary)</li> <li>Color Word Labels</li> <li>Cross-Text Connections</li> </ul>
	Understanding Feelings
	• "Pata Pata" or another favorite (Kid's African Party)
1	Counting Small Numbers 4–5
	<ul> <li>Rote count 1–5</li> <li>Count groups of 4 and 5 arranged in a line</li> <li>Tell and retell how many in all (cardinality)</li> <li>Subitize (automatically recognize total number)</li> <li>Practice one-to-one correspondence</li> <li>Read and write numerals 4 and 5</li> </ul>
	four five
	<ul> <li>Alphabet Mini-Book: We Like Dogs</li> <li>Alphabet Mini-Book: Ed Likes Eggs</li> <li>Magnetic Uppercase &amp; Lowercase Letters</li> <li>Big Book: Miss Mary Mack</li> <li>Read-Aloud: Yo! Yes?</li> <li>For reference: Grumpy Bird</li> <li>Kird's African Party Audio CD</li> <li>Story Character Cards</li> <li>10-cm strips of paper</li> <li>Connecting cubes</li> <li>TR: Number-Dot Cards 1–5</li> </ul>

13

# Each exploration begins with a left-side column listing an overview of the related books, skills, etc.



# Book 1: Ants!

• Word Count: 25

About the Book

park might go.

A line of ants is marching

will enjoy reading this rhyming story about some

through the park. Where are the ants going? Here, there, and everywhere! Children

of the places the ants in the

Focus Skill /a/ a

• Illustrator: Amanda Haley • Genre: Rhyming Story

• Keep your ears listening.

Rug Time

# Prepare to Read Ants! (25 minutes)

Read a Rhyme

Have children put their hands together to form a circle, or an apple, whenever they hear a word that begins with /a/.

Two Little Apples Way up in an apple tree, Two little apples smiled at me. I shook the tree as hard as I could. Down came those apples. Ummm, they were good!

Week 1: Day 1: Exploration 1

14

# BellXcel for PreK **Detailed Day**

# Week 1: Day 1: Exploration 1 (90 minutes)

## **Classroom Routine (5 minutes)**

Bring children together for the morning meeting on the rug. Use a signal, such as flashing the lights, clapping, or ringing a hand bell, to get children's attention. Then model how children should sit on the rug: • Sit "criss cross applesauce."

- Place your hands in your lap.
- Turn your face forward.
- Keep your eyes looking at the person who is talking.
- Allow children to practice the routine. Review it each time children come together on the rug. With this, as well as the other routines you introduce, children will need reminders about what is expected of them, so provide practice, feedback, and lots of support.

#### Warm-Up/Motivation

Read aloud "Two Little Apples" below. As you read, emphasize the /a/ sound in the word apple. Read the rhyme again.

# Clearly organized lesson plans with detailed instruction are aligned to the overall objective.

#### Phonological Awareness

#### Adam and His Ants

#### (SOUND RECOGNITION)

Ask children to listen to this silly story and to hold up their hands in the shape of an apple each time they hear a word that begins with the /a/ sound.

#### Say & Model

Adam and his ants went out for lunch. Adam ate an apple and his ants ate alfalfa. The ants got sick, so Adam called an ambulance.

#### Put It Together

(ORAL BLENDING)

Say the following word parts aloud and ask children to blend them. Offer constructive feedback and modeling as needed.

/a/pple	/a/nts
/a/dd	/a/stronaut

#### Alphabet Knowledge Aa

#### Introduce /a/ a

Show the **magnetic letters** for **A** and **a**. Name the letter. Have children name it with you. Tell children to say the /**a**/ sound. Have them note the position of their lips and tongues, and the way they breathe.

#### Alliterate With /a/ a

Write this sentence on the board:

#### Alice Alligator adds an apple to applesauce.

Read the words aloud as you point to each one. Have children point to the **a** at the beginning of each word and say the sound it stands for.

Generate words that begin with /a/a. Invite children to create alliterative sentences. Write the sentences on the board. Have children circle each a.

ants	c	x	alphabet	
	apple		astronaut	

#### Write the Letter Ag

Use the following rhymes to help children write the letter Aa.

# Α

Make a pointy hat, (Slant down diagonally to the left, slant down diagonally to the right.)

Then wear it! That's that! (Pull straight across.)



#### Circle around and stop at the top,

(Curve around to the left and stop at the top.)

#### Then go straight down.

That's where you stop. (Pull straight down.)

• Would Ellen be friends with Tom or Ed?

- Would Ellen have a pet duck or a pet elephant?
- Would Ellen drive a fire engine or a police car?

#### Write the Letter Ee

Use the following rhymes to help children write the letter **Ee**.

# Ε

Down, let your pencil glide. (Pull straight down.)

Then, three little lines go out to the side. (Make three short lines out to the right.)

## Read Aloud Ed Likes Eggs (15 minutes)

#### Build Background

Ask children to name foods they eat for breakfast.

#### Do you ever like to eat breakfast foods at different times of the day?

Explain that they are going to read about a boy named Ed who does.

#### Preview & Predict

Preview **Ed Likes Eggs.** Read the title aloud. Ask children to point to Ed on the cover and to name what he is holding in his hands.

Invite children to browse through the first few pages and to describe some of the places where Ed eats his eggs.



Make a line from left to right. (Make short horizontal line.)

Then, start a circle over the top. (Pull up and around.)

And just before it closes tight, stop, stop, stop!

#### Read Together

Use the routine to read the story with children.

#### Listening Comprehension

#### 🗸 p. 3

What sound is at the beginning of the words **Ed** and eggs? What letter makes that sound? (PHONICS)

#### ✓ p. 5

How many words are in the sentence on this page? (CONCEPTS OF PRINT)

#### ✓ p. 7

Name three places that Ed likes to eat eggs. (RECALL DETAILS)

#### **✓** p. 8

How would you describe this story to a friend? (SUMMARIZE)

## Additional Skill Building for We Like Dogs (15 minutes)

### Oral Language

**Discuss Dogs** 

- Have children talk about dogs.
- What kinds of dogs are there? Write children's responses under the heading "Types of Dogs."
- What do dogs do? Write children's responses under the heading "What Dogs Do.'
- Have you seen a dog drive a car? What else do dogs not do? Write children's responses under the heading "What Dogs Don't Do."
- Where do you see dogs? Write children's responses under the heading "Where Dogs Go."
- Have you seen a dog in a classroom? Where else do dogs not usually go? Write children's responses under the heading "Where Dogs Don't Go."

#### Sight Words

#### Introduce Sight Words

- On the board, write the sentence: We like dogs.
- Underline the word **we**. Then, write the word **we** on a note card. Read it aloud.

#### SIGHT WORD ROUTINE

air as they say each letter

- 1. Display the card and have children read the word. 2. Help children spell it aloud. 3. Ask children to write it on lined paper or in the
- Repeat with the words like and dogs.
- Have children write and complete the following sentence stem with the type of dog they like: We like \_\_\_dogs.

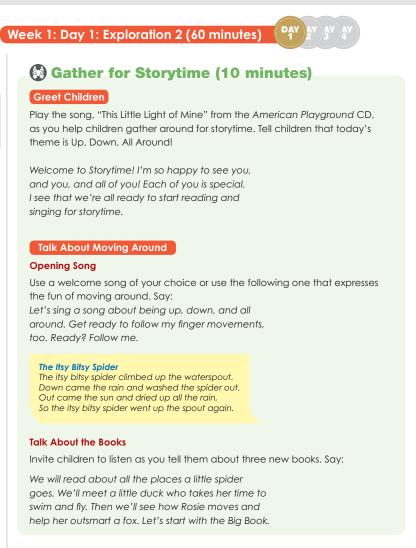
DLL

#### Pets, Sizes, and Emotions

Dual-Language Learners may not be culturally familiar with dogs as family pets. Ask children to bring photographs of their pet dogs to reinforce this concept. Display and discuss the photos.

Support comprehension of descriptive vocabulary. Use toys and magazine cutouts to illustrate size and emotion. Have children group objects by size and emotion. Use facial gestures to represent sad and happy.





#### FOCUS SKILLS

• Print Motivation: enjoying books and reading

Up, Down, All Around!

Discovering all the ways

we move!

- Print Awareness: understanding that print is everywhere and has meanina
- Phonological Awareness: hearing and playing with the sounds in words
- Social-Emotional: self-control and pride in accomplishment

#### About the Books

Each of the stories features an animal character for children to identify with. In The Itsy Bitsy Spider, children might see themselves in a spider trying many times before succeeding at finding a place to lay her eggs.

# The story **Ruby in Her Own**

Time shows a character growing at her own pace. The story allows children to visualize themselves in a character who is pleased with herself and her accomplishments.

In Rosie's Walk, children enjoy knowing something the character doesn't know—Rosie is unaware she is being followed by a fox. Story characters feed children's imaginations.

45

18



# The second exploration of each day includes a social-emotional focus skill related to the read-aloud books.



## Read Aloud The Itsy Bitsy Spider (15 minutes)

#### Introduce

Show children the cover of the Big Book. Model setting a purpose for reading by saying:

This Big Book is called The Itsy Bitsy Spider. We've just sung the song, and now I will read this as a story. Let's see what happens to this little spider.

#### Read Interactively

Invite children to look for the spider on each page.

Keep your eye on the little spider as I read. You will see that the spider goes up and down different things inside and outside of the house. He goes many places—and he always seems to find something in his way.

#### Transition Shake Your Wiggles Out!

The following activity is based on today's theme and can be used anytime to help young ones settle in before you begin reading the second book. This one is a "getting to know you" activity. Invite any adults present to sing along.

Wave Hello (sung to the tune of "Twinkle, Twinkle, Little Star")

(Child's name), (Child's name) If you're here, wave your hand up in the air. (wave hello)

(Continue inserting children's names.)

## Read Aloud Ruby in Her Own Time (15 minutes)

#### Introduce

Preview the book by reading aloud the title and telling children that it is a book about Ruby, a duck with four brothers and sisters. She doesn't always follow what others do. Instead, she always does things in her own time. Say:

Here's a story about a little duck who refuses to be rushed. When she finally grows, she—well, let's read it to find out more about this little Ruby.

#### Read Interactively

Focus on the main characters. This story tells about how much love and patience Ruby's parents and brothers and sisters have for her. Say:

- Ruby takes her time to hatch. She takes her time to eat.
- Why do you think Ruby doesn't do things at the same time as her brothers and sisters?
- Say with me as I read what Ruby's mother or father always says, "in her own time."
- Look what happens when she stretches her wings! It's okay that Ruby takes her time.

# Additional Skill Building (20

# Social-Emotional

Taking Pride: Good Move

Use the nursery rhyme "The Grand Old Duke of Yor or another favorite action rhyme. Ask children to do the actions with you and repeat the rhyme and actions a couple times. Praise children for following along.

#### Art Center

#### From a Different View

Tape a sheet of paper to the bottom of a table or chair and have children lie underneath and draw picture. Use crayons or markers so that color stroke are easily made. Ask children to talk about what they saw "down under."

#### **Extension Idea**

Have children take turns posing with a stuffed anim in different over-and-under positions. Draw a stick figure on paper and make a copy for each child. Have children draw the different places where the stuffed animal appears on the figure.

19

20

# Extend learning across domains and areas of the classroom to enhance learning experiences!

0 mi	nutes)
	DLL
	First-Language Support
nd ng	Provide translations of key words and story words listed in the storytime plan. Doing so will help children better enjoy and understand the stories. Ask families or community members for support with translations. The following examples are Spanish translations of story words:
r V a ves	across = a través de down = abajo under = debajo de up = arriba Additionally, you may want to invite families to share
	a translation of the title for the storytime theme chart, "Things We Can Do."
mal	Ruby in Her Own Time
e	Ask children to tell what things Ruby's brothers and sisters like to do. Then talk about Ruby: What happens when Ruby is ready to fly? Her parents are worried about her. How do you think Ruby feels when she starts to fly? (Connect to Children's Experience)

## Embedded informal assessments to check for understanding.

#### Week 1: Day 1: Exploration 3 (60 minutes)

#### - Introduction to Counting Small Numbers

Students will count sets of up to 5 objects arranged in different ways. They begin to develop understanding about cardinality, the concept that the last number counted also represents the total number of objects in the set. Students will be able to read and write numbers 1 to 5 and match the numerals with their quantities.

Students will learn rote-counting routines during the Daily Warm-Up. Fluent oral counting skills will help students successfully engage in other counting

#### **Objectives:**

- Count groups of 1 and 2 objects.
- Identify the last number counted as the number of objects in the group.
  Read and write 1 and 2
- in numeral form.

#### Materials:

- Connecting cubes (1 or 2 in each bag),
   6 bags
- Card paper, 1 sheet

#### **Resources:**

- Number-Dot Card 1
   (TR 1)
- Number-Dot Card 2
   (TR 2)

#### Vocabulary:

- one
- two

# ills will helpand subtraction, as well as place value and moneycountingconcepts in the future.

#### Daily Warm-Up

#### Objective Rote count by 1s from 1 to 5

Have students stand in a circle. Count from 1 to 5 and have them repeat after you. Repeat 2–3 times until students are fairly familiar with the numbers 1 to 5.

concepts, such as one-to-one correspondence,

keeping track, cardinality, and conservation of

eventually count with meaning.

number. These counting concepts enable students to

Counting lays the foundation for building students'

understanding about number sequence (cardinal

prepare them for learning measurement, addition,

and ordinal) and number comparison, and will

Then, have students take turns in the circle and rote count by 1s from 1 to 5 (each student says one number). The student who says 5 sits down. The next student begins counting from 1 again. Repeat this several times.

#### Observe

- Does a student skip or repeat any numbers? If so, which numbers?
- Does a student count in an incorrect sequence, e.g., 1, 2, 4, 3, 5?
- Does a student use incorrect number names?

#### Learn and Do

#### Counting and Number Names for 1 and 2

Hold up 1 finger on your hand. Say: I am holding up 1 finger. 1. Ask: How many fingers am I holding up? (1)

Hold up 2 fingers. Point at each finger as you count. **Say:** I am holding up 2 fingers. 1, 2. **Ask:** How many fingers am I holding up? (2)

Say: Hold up 1 arm. Hold up 2 arms.

Week 1: Day 1: Exploration 3

21

Repeat with other actions, e.g., one clap or two claps, to familiarize students with the number names one and two, and with counting to 2.

Have students sit in a circle. Place the **bags of connecting cubes** and the sheet of **card paper** in the middle of the circle. Explain that each bag has 1 or 2 connecting cubes. Have a student choose a bag, take out the cube(s), and place the cube(s) on the card paper. As the student places the cube(s) on the card paper, have the rest of the class count aloud with you for each cube.

#### Say: This bag has 1 (or 2) cube(s). Set the bag aside. Have another student choose another bag and repeat the procedure until all the bags are used.

#### NOTE:

Taking out the cubes one at a time models one-to-one correspondence, while stating the total quantity counted develops students' understanding of cardinality—that counting a quantity to its number name also refers to its total. Since the quantities are small, students may also be able to subitize and quickly identify the number of cubes.

#### **Suggested Small Groups**

#### Teacher-Led

Reinforce one-to-one correspondence and cardinality. Place six bags of 1 or 2 cubes on the table. Together, students count cubes from each bag. Ask, "How many?" after each count is complete. Students identify the appropriate Number-Dot Card the quantity represents.

#### **Daily Wrap-Up**

Point to the numeral 1 on Number-Dot Card 1. **Ask:** What number is this? (1) What do you know about this number? (I start counting with 1.) Point to the numeral 2 on Number-Dot Card 2. **Ask:** What number is this? (2) What do you know about this number? (I count 1 first and then I count 2.)

Week 1: Day 1: Exploration 3

22

	Let's Learn Show students Number-Dot Card 1 (TR 1). Point to the dot.	
	Ask: How many dots are there? (1) Point to the number 1 on the Number-Dot Card. Say: We write one like this. This is the number 1.	
;	Trace the 1 on Number-Dot Card 1. Have students trace the number 1 in the air.	
	Write 1 on the board and say it aloud. Then, draw one object to show the quantity represented by the number.	
	<b>Say:</b> Point to the number 1 anywhere in our classroom. (on the clock, calendar, etc.)	
	Then, have students hold up one object they can find on their desks or in their bags, e.g., 1 book, 1 pencil, etc. Repeat this procedure for the number 2 using <b>Number-Dot Card 2 (TR 2)</b> .	

#### Independent

Give pairs a set of Number-Dot Cards (1 and 2) and drawing paper. Students "trace" over numeral outlines on the Number-Dot Cards using pipe cleaners (or clay). Students write the numeral on paper and draw objects to represent the quantity of each numeral.

