

Imaginarium

1

Primary



1

🔑 How do you use math everyday?

1

2





5

3

6

4

7

Week

1

- 🔑 What do you see in the pond?
- 🔑 How many animals can you count?
- 🔑 What animals live in a pond?

Week
Connection





Phonics

Read the short *a* words.

s	a	n
D	a	d
c	a	p
b	a	t
s	a	x



Dad

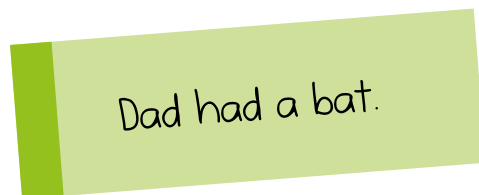


San

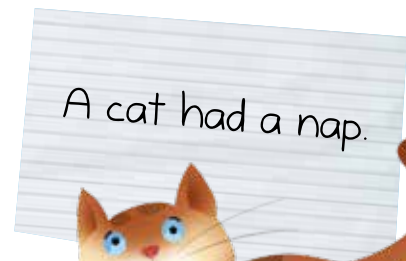
Read the sentences and circle the words that rhyme.



San had a cap.



Dad had a bat.



A cat had a nap.



Complete the words and match them to the pictures.

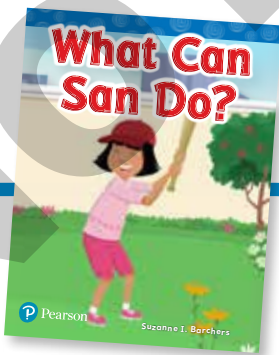
c _ a _ p

c _ _ t

m _ _ t

s _ _ x

b _ _ t



e-library

Decodable Reader

What Can San Do?

Challenge

Use the same color to circle the words that rhyme.



1

What Can San Do?



Dad, what can I do?

2

You can zig. You can zag.





You can run laps.
You can play tag.

You can put on a cap.





You can hit balls with
a bat.

You can play jazz on
a sax.





You can rap to the
max.

You can fix yams from
a can.





You can fix ham in a pan.

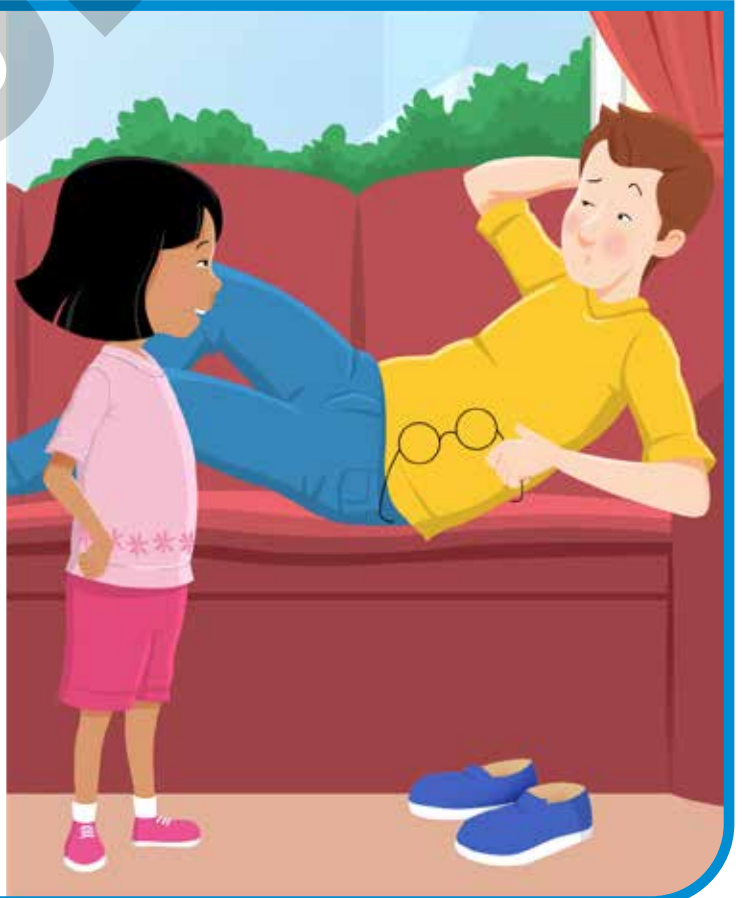
You can sit on a mat.





You can pat a fat cat.

I can nap!



Phonics

Circle what San can do.

cat

zag

cap

nap

tap

fat

pat

rap



Complete the sentences with words from the box.

rap pat nap sax zag

1. San can rap.
2. San can zig and _____.
3. San can play a _____.
4. San can _____ a cat.
5. Dad can _____.



Word Work

Read the words and answer the question.

What is at the pond?

what
is
at
the



Complete the sentences with the words from the list.

1. _____ color is the duck?
2. There are plants _____ pond.
3. _____ the water cold?

Ask and answer questions in pairs.

What is at the pond?

Two ducks.

Write what the ducks are doing using the words from the box.

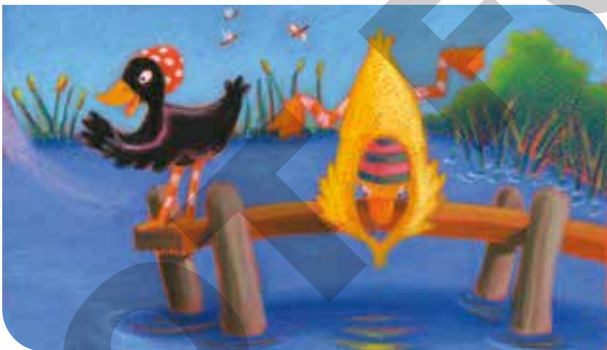


swimming
diving
skiing
hiding

1. _____



2. _____



3. _____



4. _____

Word Work


Count the ducks and write the numbers.

1
one

2
two

3
three

4
four



2 two







Listen and match the animals to their noises.



Meow!

Woof!

Moo!

Quack!



Imitate the noises and say the animal.

Before Reading

Read and answer the questions.

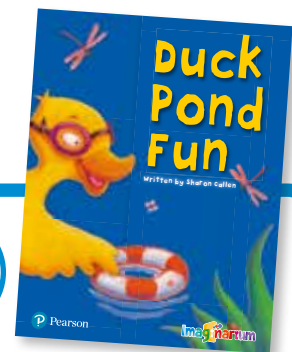
Is this pond real or make-believe?

What animals can you find in a pond?



Read and in pairs discuss the questions.

1. Is the book cover real or make-believe?
2. Is the story going to be real or make-believe?



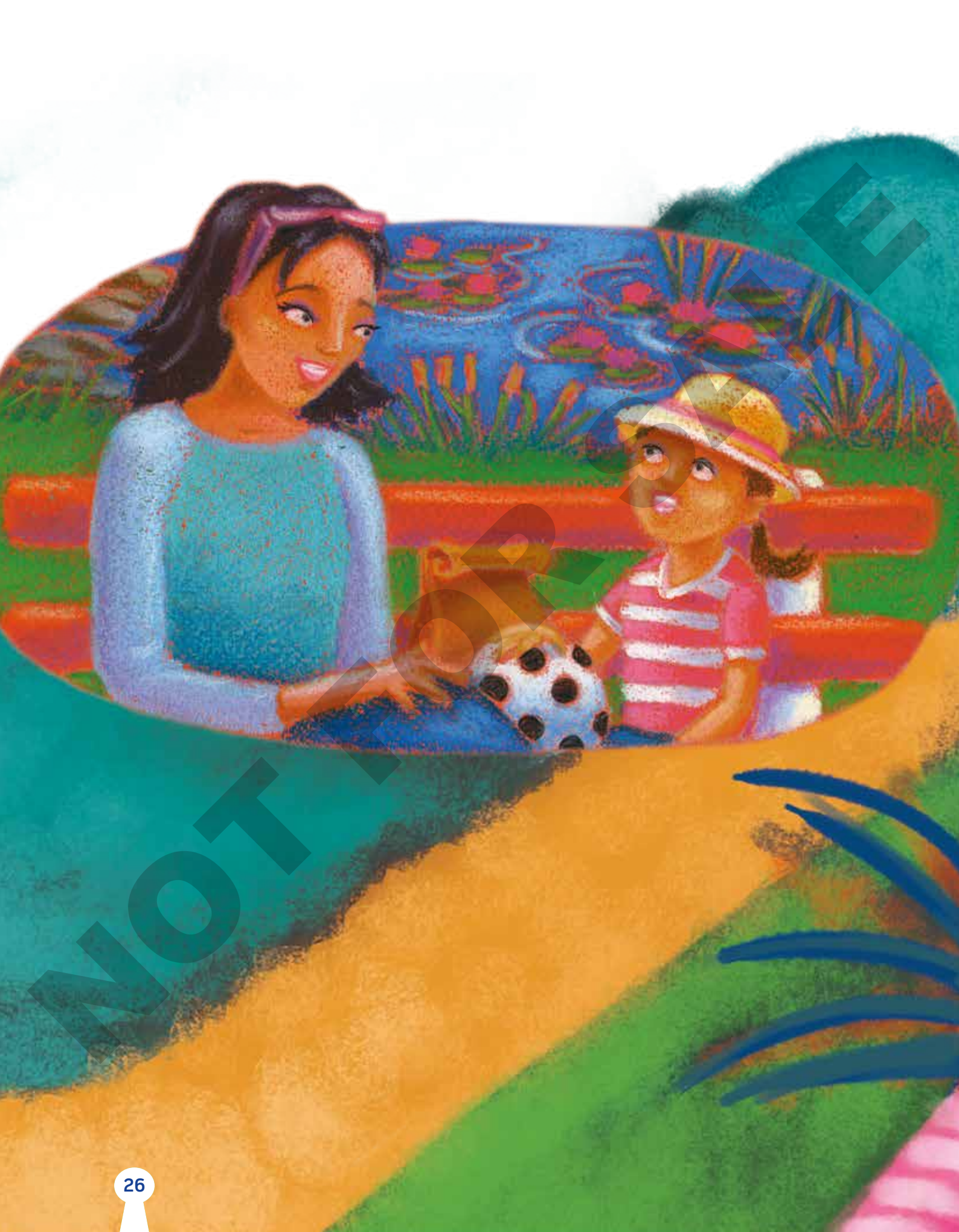
Reader
Duck Pond Fun

Duck Pond Fun



o Sharon callen

LITERACY
Print: Read a fiction story



What is at the pond today?







There are four ducks swimming,





three ducks diving
three ducks diving,





two ducks skiing,





and one duck hiding.

quack!



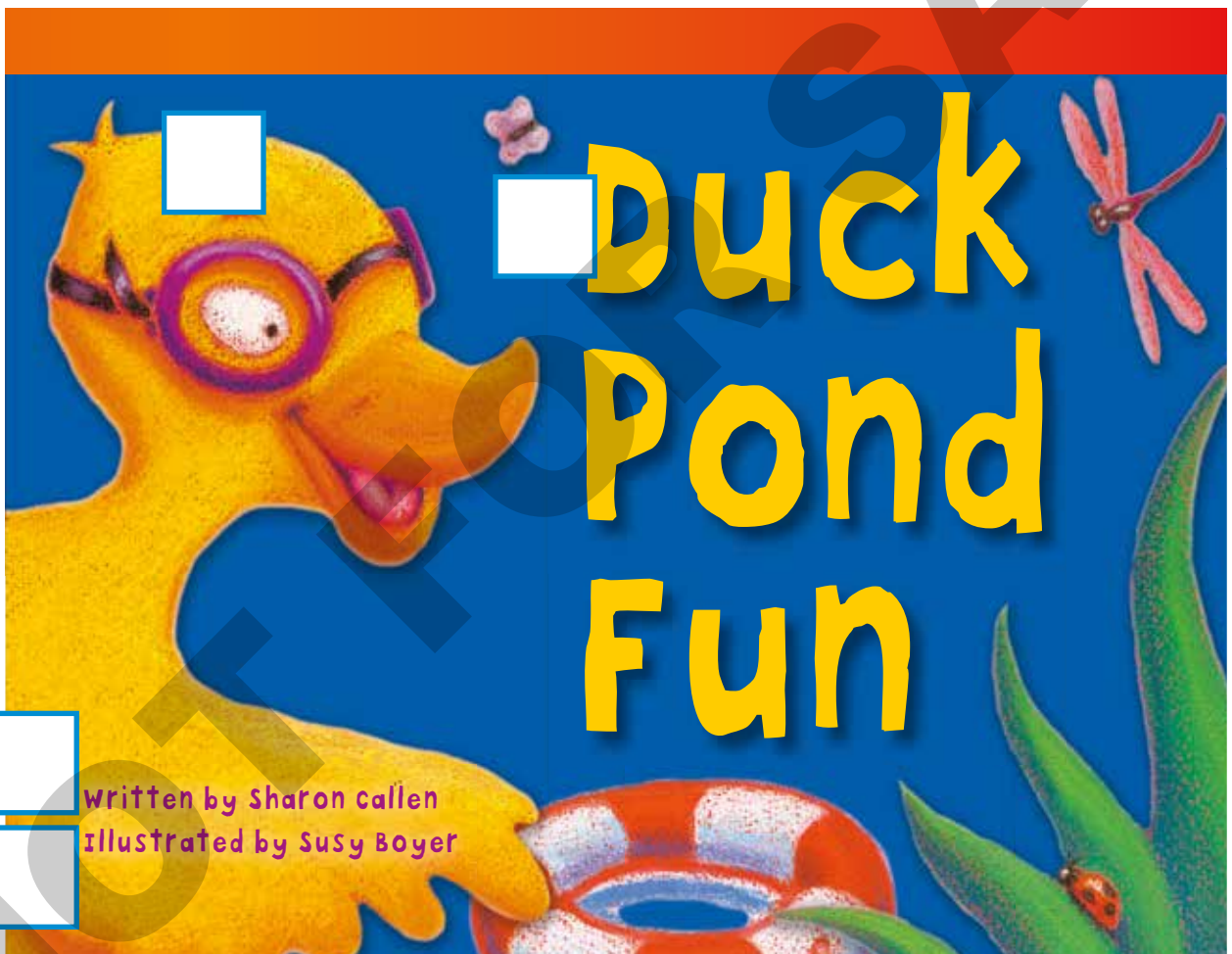


During Reading

Match the key elements on the cover to their names.

1 illustrator's name

2 picture



3 title

4 author's name

What are the clues that the story is make-believe?
Make a list.



NOT FOR SALE

Key Info

In a make-believe story, things that aren't real can exist for pretend.



After Reading

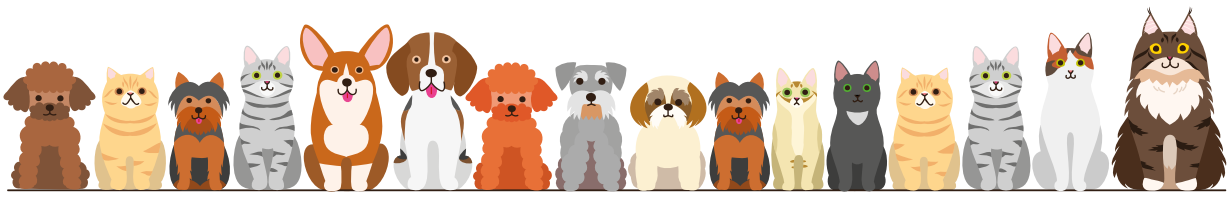
Order the scenes of the story.



Answer the question.



What part of the story do you like best?



Imagine the title of the story is *Pet Store Fun*. Draw the cover for it.



What can you find in a pet store?

After Reading

Complete the boxes with information from *Duck Pond Fun*.



Key Info

A story has characters and it tells what they do.

Story Title: **Duck Pond Fun**

Characters:

Beginning of the Story:

Middle of the Story:

End of the Story:

I like when the two ducks were skiing.



Oral Language

Discuss the question in pairs.

What can ducks do in a pond?



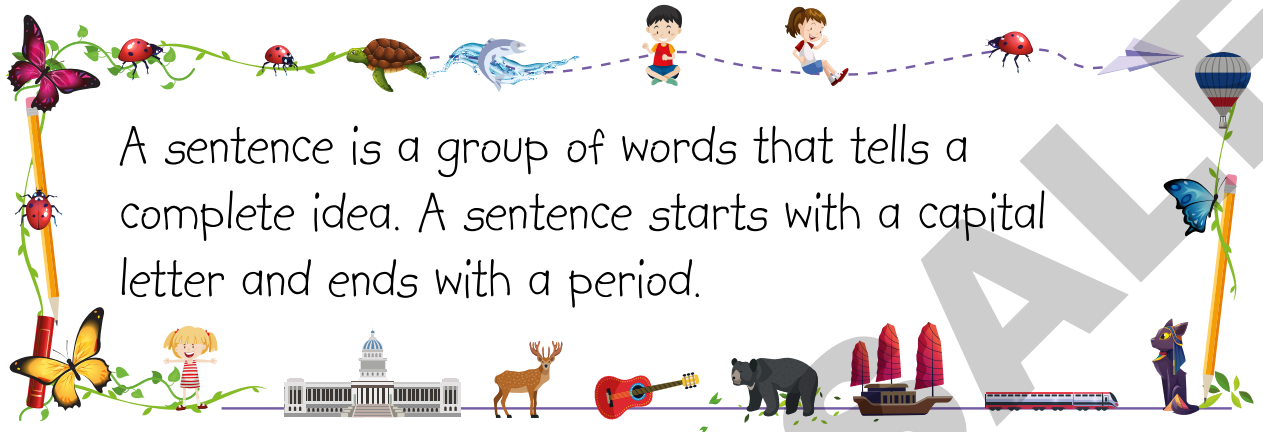
Write your ideas about ducks.

NOT

What can frogs do in ponds?

Language Conventions

Read about sentences for the story *Duck Pond Fun*.



A sentence is a group of words that tells a complete idea. A sentence starts with a capital letter and ends with a period.

Circle the capital letters with red and the periods with green.



My Pet Cat

I have a black cat.

It is fat.

It naps on the mat.

Please see Week 1 Grammar Glossary on page 296.

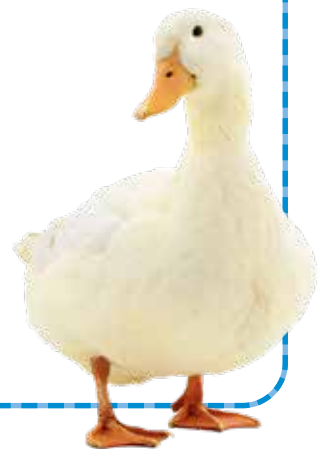


Write four sentences about a pet you know.

Four horizontal lines on a light green background for writing sentences.

Share your sentences with a partner. Then draw your partner's pet.

A large dashed blue rectangular box for drawing a pet.



Story

A story tells about characters. It tells what they do. In *Duck Pond Fun*, the story tells about ducks and the actions they do. A story is made of sentences.

Think

What other stories do you know?



Choose a pet.



Write a story about the pet using numbers and actions.

One fish swimming.

A large, light green rectangular area with a folded bottom-right corner, held in place by two pieces of green polka-dot tape at the top corners. It contains several horizontal blue lines for writing.

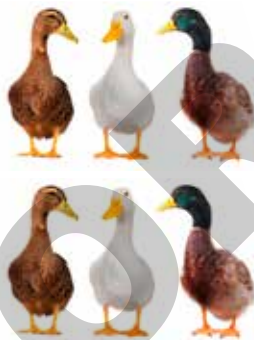
LIFE
Character: Make choices

LITERACY
Print: Write about stories

Solve the addition equations.



$$1 + 2 = \underline{\quad}$$



$$2 + 6 = \underline{\quad}$$



$$4 + 5 = \underline{\quad}$$

Circle the animals that live at a pond.

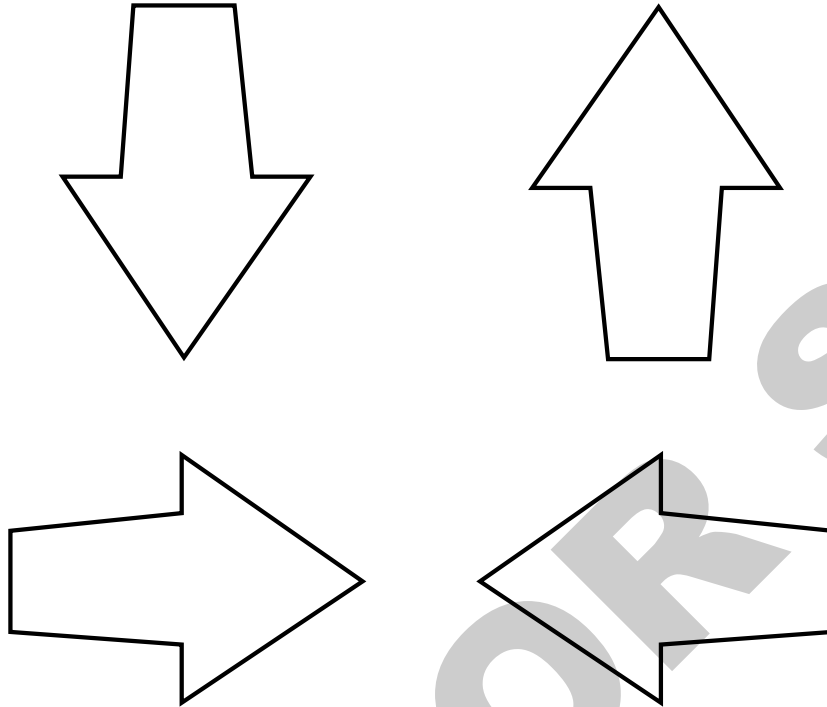


Key Info

A pond is a small and shallow body of water. You can find a pond in the city and in the country. Pond animals live there.

Give your classmate commands to color the arrows.

What is code – an instruction we give to a computer



up

down

left

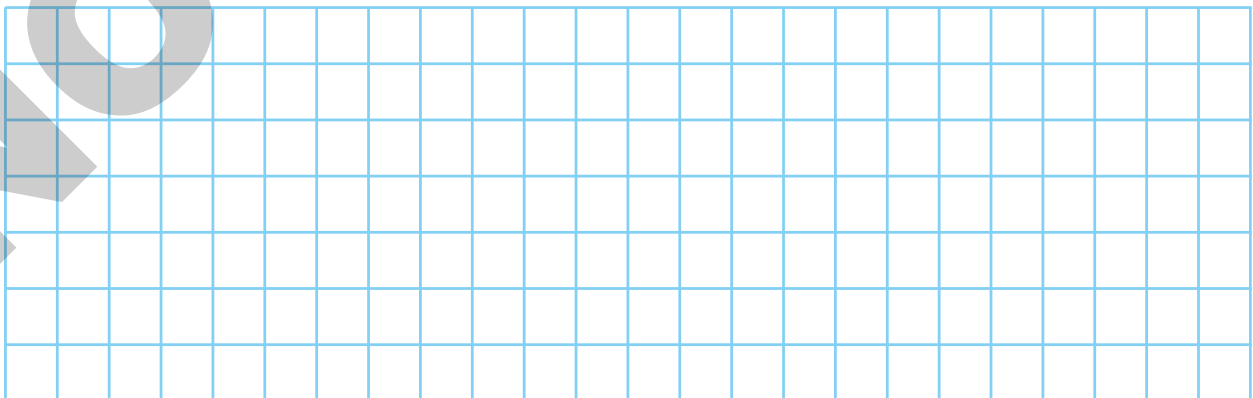
right

Draw an arrow to represent each of the following commands.

turn right









move up

turn left



Look and complete the patterns. 








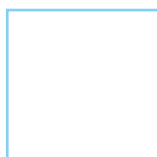
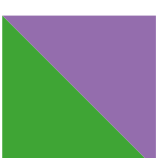
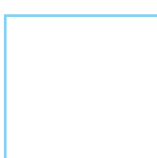


1

2

3

Weekly Assessment

Circle the correct answers.

1. This story is about

- a. dogs
- b. cats
- c. ducks
- d. bugs



2. How many ducks are swimming?

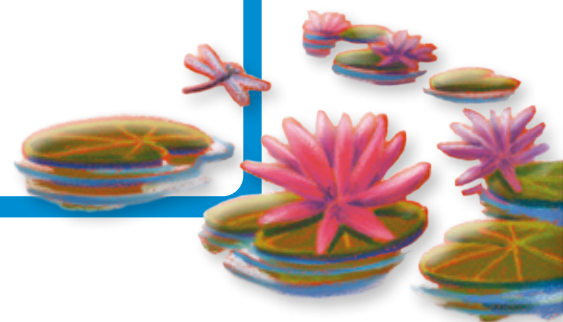
- a. two
- b. three
- c. one
- d. four

3. Where does the story take place?

- a. at school
- b. in the pond
- c. in a car
- d. at the store

4. In the story, the weather is

- a. sunny
- b. rainy
- c. snowy
- d. cold



Write four sentences with verbs from the story *Duck Pond Fun*.

1. _____

2. _____

3. _____

4. _____



Self-Assessment

Answer the questions about your learning process during this week.

1. What do you think about playing in a pond?

2. Write two things you liked the most this week.

Find the six hidden words from the list.

duck
pond
nap
hat
mat
cat

a	h	n	l	t	t	u	h	j	p
f	d	u	p	e	z	j	p	t	k
m	u	g	k	j	t	c	o	i	f
s	c	r	g	n	r	b	n	a	p
e	k	r	f	r	x	i	d	g	j
a	h	e	w	i	d	t	g	o	w
q	d	s	h	t	f	r	u	y	n
q	i	v	a	o	y	c	a	t	d
o	m	a	t	x	l	b	e	v	n
z	c	a	f	e	w	h	m	k	r



Fluency Challenge

Listen to the script.



READER 1: Four ducks swim.

EVERYONE: Splish! Splish!
Splish! Splish!

READER 2: Three ducks dive.

EVERYONE: Splash! Splash! Splash!

READER 3: Two ducks ski.

EVERYONE: Swoosh! Swoosh!

READER 4: One duck hides.

EVERYONE: We see it!

EVERYONE: Quack! Quack!
Quack! Quack!



Read and record the script in small groups. Then complete the box.

Tip

When you read, try to read with no mistakes.

Assess

- My team read
- I read
- I need to improve

Learn about reusing.

To *reuse* means to find ways to use old items in new ways. It's a good idea to reuse materials because you can . . .

- ✓ save energy.
- ✓ reduce pollution.
- ✓ help the environment.



Think

Do you know what the three Rs are?

Identify reusable materials in the picture and make a list in your notebook.

During the week, search for reusable materials around your house and complete the tables.

Monday	
Material	Use

Wednesday	
Material	Use



Friday	
Material	Use

Think

Did you find different materials on different days?
Do you think you can find useful materials in the trash?



Share your findings with your classmates.

Read and underline the verbs in the steps.

Key Info

A procedure is a step-by-step description of how to do something.

How to Separate Trash

1. Clean the items.
2. Separate the dry from the wet items.
3. Separate the items that can be recycled.
4. Separate the items that can be reused.
5. Separate the fruit and vegetable waste.



Think

How many steps are listed?
Is the order in the list important? Why?

Number the steps in order.



How to Build a Robot with Reusable Materials

- Choose the materials you will reuse to build the robot.
- Get scissors, tape, glue, and paint of different colors.
- Draw a picture of the robot.
- Put together the materials to build the robot.
- Paint your robot model.

Think

What elements can you see on this page that are part of a procedure?

