Week of 9/14 – 9/18

Unit 1 Week 3

Story
Flip
Genre
Fantasy
Story
"What Pets Need"
Genre
Nonfiction
Story
A Pig for Cliff
Genre
Fantasy

Essential Question
What makes a pet special?

Comprehension Strategy
visualize

Comprehension Skill
key details

Writing Traits
ideas

Grammar
statements

Structural Analysis
plural nouns

Mechanics
capitalization and punctuation

SPELLING/ PHONICS
L-blends

clip
flip
slip
flag
black
plan
win
sit
be
pull

Oral Vocabulary

<u>care</u>- to give something what it needs to stay healthy and happy

<u>train</u>- teach something to do things

<u>companion</u>- an animal or person that keeps you company

<u>groom</u>- wash and brush

<u>popular</u>- enjoyed by many people

High Frequency Words
be, come, good, pull

Day 1 Week 3

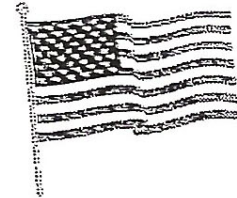Name _____

Correct the sentences.

1. i am glad to see you

_____

_____

2. Jim. claps in school

_____

_____

Write the letter.

3. L | | L | | L | |

Circle the correct word.

4. bag   flag   wag

Write a sentence with the word **win**.

5. _____

Name_____   Unit 1 Week 3

We will be good at school. Here comes Miss

Black. She has a plan. We will not flip and slip. I

can pull the flag up. I can clip it here. The class

is glad. We all clap.

(red)

clap	clip
flip	slip
black	flag
plan	

(yellow)

be

come

good

pull

(blue)

| Times Read: | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

l-blends

The letters bl, cl, fl, gl, pl, and sl make the beginning sounds in **black**, **click**, **flat**, **glad**, **plan**, and **slim**.

flap	slips	flag
glass	blip	clap
class	flips	blab
plans	slick	slam

Our class pet is named Slick.

Slick can flip in its glass bowl!

Your Turn

Look for these words with l-blends in "A Pig for Cliff."

Cliff	glad	Slim
black	slam	slip

be

A turtle can **be** a fun pet.

come

My bunny will **come** to eat.

good

A cat is a **good** pet.

pull

I **pull** my dog in a wagon.

COLLABORATE

Your Turn

Say the sentence for each word. Then make up another sentence.

Go Digital! *Use the online visual glossary*

(tl) Image Source/Getty Images; (bl) Comstock Images/Getty Images; (tr) Photodisc/Alamy; (br) Comstock/PunchStock

Kim and Flick

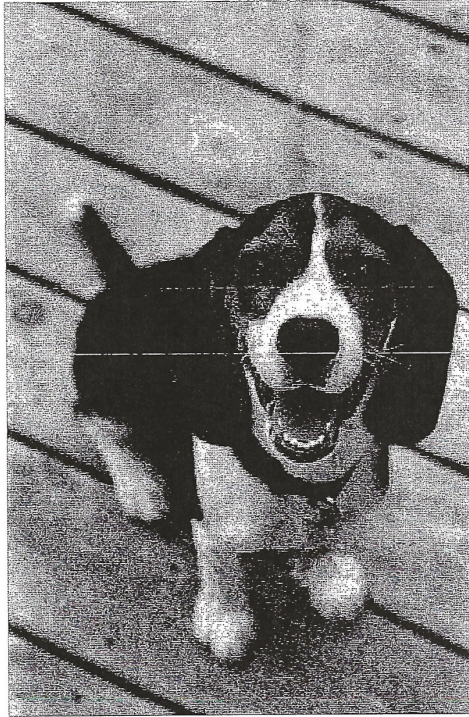Flick the cat hid.

①

Where is Flick?

Come out, Flick!

Kim is very glad.

Many Kinds of Dogs
by Rachelle Kreisman

beagle

boxer

greyhound

Many people have dogs. They are popular pets. People can choose from more than a hundred kinds of dogs. Here are some of the many types of dogs.

The beagle is a small dog. It is gentle and playful. The beagle is good with kids. It protects its human family.

The boxer is a medium-sized dog. It is playful and strong. The boxer is very active. It also protects its family.

The greyhound is a large, thin dog. It is very fast. It likes to chase things. The greyhound is also quiet. It does not make a good guard dog.

Name: _____ Date: _____

1. How many different kinds of dogs are there?

    A. more than a hundred

    B. fifty

    C. ten

2. How are beagles described in this text?

    A. Beagles are tall, thin, and strong.

    B. Beagles are large, fast, and quiet.

    C. Beagles are small, gentle, and playful.

3. Beagles and boxers are both playful dogs that protect their human families. What does this tell us about beagles and boxers?

    A. They are very different.

    B. They are alike in some ways.

    C. They are both the same size.

4. What is "Many Kinds of Dogs" mainly about?

    A. the characteristics of greyhound dogs

    B. the characteristics of three types of dogs

    C. games that you can play with your pets

Name_____ Date _____

A First, Next, Last Chart

First	Next	Last

Topic

_____

Stop and Think!

_____

T-_____

    1-_____

    1-_____

    1-_____

C-_____

S	N
Q	SS

Name _____

Subtract All or Zero

Essential Question What happens when you subtract 0 from a number?

Operations and Algebraic Thinking—1.OA.8

MATHEMATICAL PRACTICES
MP.3, MP.4, MP.8

Listen and Draw *Real World* · *Hands On*

Use ● to show the problem. Draw the ●.
Write the numbers.

_____ − _____ = _____

_____ − _____ = _____

FOR THE TEACHER • Read the following problem. 4 toys are on the shelf. 0 toys are taken off. How many toys are on the shelf? Then read the following problem. 4 toys are on the shelf. 4 toys are taken off. How many toys are there now?

Math Talk **Mathematical Practices**

Does your first answer make sense? **Explain.**

Model and Draw

When you subtract zero, how many are left?

When you subtract all, how many are left?

$$\underline{5} - 0 = \underline{5}$$

$$\underline{5} - \underline{5} = 0$$

Share and Show

MATH BOARD

Use the picture to complete the subtraction sentence.

1.

$$\underline{} - 0 = \underline{}$$

2.

$$\underline{} - \underline{} = 0$$

3.

$$\underline{} - \underline{} = 0$$

4.

$$\underline{} - 0 = \underline{}$$

5.

$$\underline{} - 0 = \underline{}$$

6.

$$\underline{} - \underline{} = 0$$

Name _____

On Your Own

MATHEMATICAL PRACTICE ⑧ **Use Repeated Reasoning**

Complete the subtraction sentence.

7.

$$1 - 0 = \underline{\hspace{1cm}}$$

8.

$$\underline{\hspace{1cm}} = 6 - 6$$

9.

$$0 = \underline{\hspace{1cm}} - 3$$

10.

$$1 - 1 = \underline{\hspace{1cm}}$$

11.

$$3 - 0 = \underline{\hspace{1cm}}$$

12.

$$\underline{\hspace{1cm}} = 8 - 0$$

13.

$$7 - \underline{\hspace{1cm}} = 7$$

14.

$$8 - 8 = \underline{\hspace{1cm}}$$

15.

$$5 - 5 = \underline{\hspace{1cm}}$$

16.

$$\underline{\hspace{1cm}} = 0 - 0$$

GO DEEPER Choose numbers to complete the subtraction sentence.

17. $$\underline{\hspace{1cm}} - \underline{\hspace{1cm}} = 0$$

18. $$\underline{\hspace{1cm}} - \underline{\hspace{1cm}} = 0$$

Problem Solving • Applications   Real World   WRITE ▸ Math

Write the number sentence and tell how many.

19. There are 6 bookmarks on the table. 0 are blue and the rest are yellow. How many bookmarks are yellow?

___ ◯ ___ ◯ ___

____ yellow bookmarks

20. Jared has 8 pictures. He gave some to Wendy. Jared has 0 pictures now. How many pictures did Jared give to Wendy?

___ ◯ ___ ◯ ___

____ pictures

21. THINK SMARTER Kevin has 3 fewer leaves than Sandy. Sandy has 3 leaves. How many leaves does Kevin have?

Math on the Spot

_____ leaves

22. THINK SMARTER Is the answer correct? Choose Yes or No.

$5 - 0 = 0$ ○ Yes   ○ No

$5 - 0 = 5$ ○ Yes   ○ No

$5 - 5 = 0$ ○ Yes   ○ No

TAKE HOME ACTIVITY • Have your child explain how 4 − 4 and 4 − 0 are different.

FOR MORE PRACTICE:
Standards Practice Book