Kinderge	arten
----------	-------

Student Name

April 2020

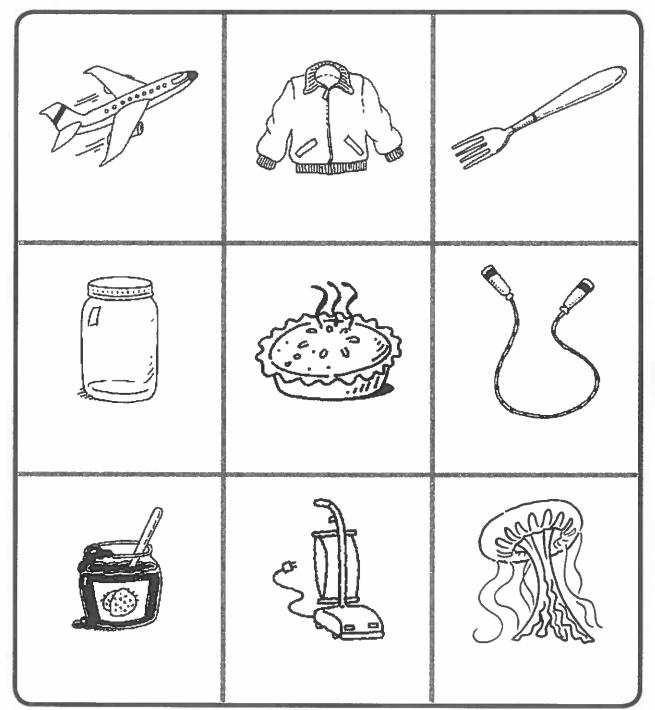
		· · · p · · · = - = -		
Monday	Tuesday	Wednesday	Thursday	Friday
AVID  Advancement via Individual Determination		1 ELA- pgs. 214-217 Math- R69	2 ELA- pgs. 1-3, 218 Math-R70	3 ELA- pgs. 221, 222 Math-R71
		Parent Initial	Parent Initial	Parent Initial
6	7	8	9	10
ELA- pgs. 224-227 Math-R72	ELA- pgs. 1-3, 228 Math-R73	ELA- pgs. 231, 232 Math-R74	ELA- pgs. 234, 235 Math-R75	Good Friday
Parent Initial	Parent Initial	Parent Initial	Parent Initial	
13	14	15	16	17
Spring	Spring	Spring	Spring	Spring
Break	Break	Break	Break	Break
20	21	22	23	24
ELA- pgs. 236-238 Math-R76	ELA- pgs. 1-4, 241 Math-R77	ELA- pgs. 242-244 Math-R78	ELA- pgs. 127-129 Math-R79, R80	ELA- pgs. 1-4, 130 Math-R81
Parent Initial	Parent Initial	Parent Initial	Parent Initial	Parent Initial
27	28	29	30	9.5
ELA- pgs. 133, 134 Math-R82	ELA- pgs. 135 Math-R83, R84	ELA- pgs. 1-4, 136 Math- R85, R86	ELA- pgs. 139-141 Math-R87, R88	(1)
Parent Initial	Parent Initial	Parent Initial	Parent Initial	00

#### Important Information:

Please follow the calendar to ensure students are working at a reasonable pace. In addition to these resources, students should be login in to Lexia Core 5 for at least 20 minutes a day.



Name



Phonemic Awareness: /j/
Say the name of each picture. Put a marker on each picture if its name begins with the /j/ sound.



Kinder



Property 2005	

Phonemic Awareness: /kw/

Say the name of each picture. Put a marker on each picture if its name begins with the /kw/ sound.



Name



l.





2.



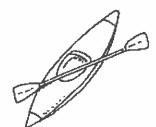
-----



3.



-----



4.

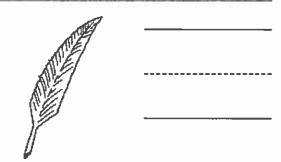


-----



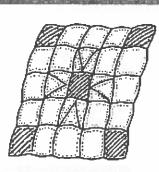
Copyright © McGraw-Hill Education

Phonics: /j/j Say the name of each picture. Write the letter j next to each picture whose name begins with the /j/ sound.

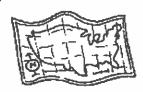


3.





4.



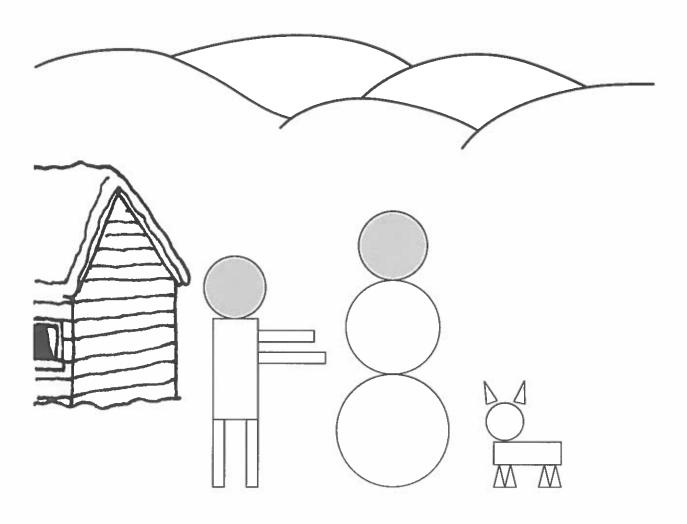


Phonics: /kw/qu
Say the name of each picture. Write the letters qu next to each picture whose name begins with the /kw/ sound.

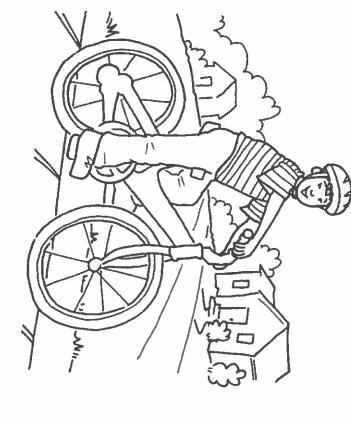
### Identify and Name Circles







**DIRECTIONS** I. Place a circle on each shaded circle. Color the other circles in the picture.



Copyright © McGraw-Hill Education

Can you see me?

High Frequency Words: here, me Read the book aloud to a partner. Reread for fluency.

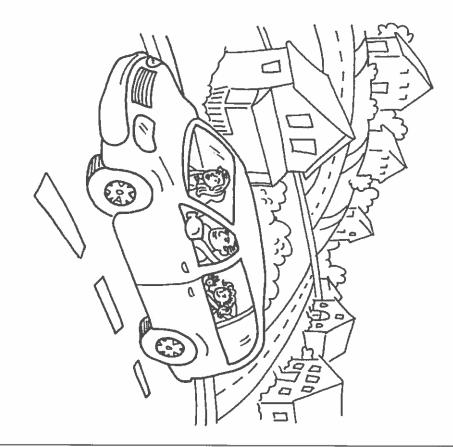
Here I am!

Unit 8: From Here to There • Week I

## Here I Am!

Here I am on the bus. Jan you see me?

# Can you see me? Here I am in a van.



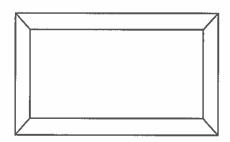
Copyright © McGraw-Hill Education

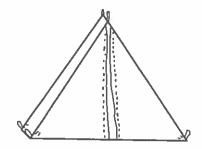
Can you see me? Here I am in a jet.

Have children reread *Here I Am!* On their own, have children write for five minutes as much as they can, as well as they can, about how the boy in the story moves. Have children review their writing.

#### **Describe Circles**

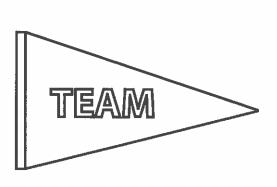


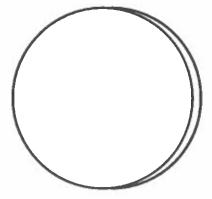


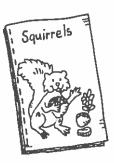












**DIRECTIONS** 1. Finish coloring the object that is shaped like a circle. 2. Color the object that is shaped like a circle.



I.







2.







3.



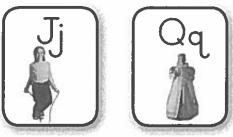




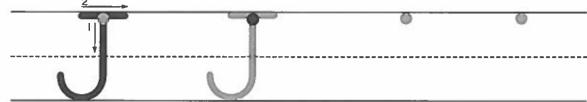
Category Words: Vehicles
Put a marker on each picture that shows a vehicle. Name each vehicle. Tell which ones you have ridden in.



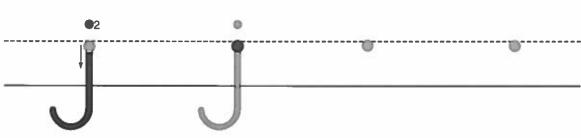
Name



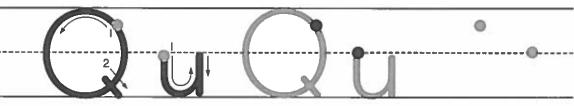
I.



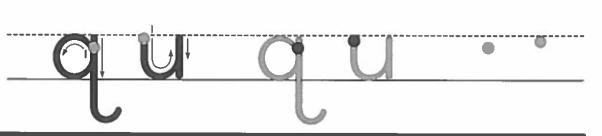
2.



3.



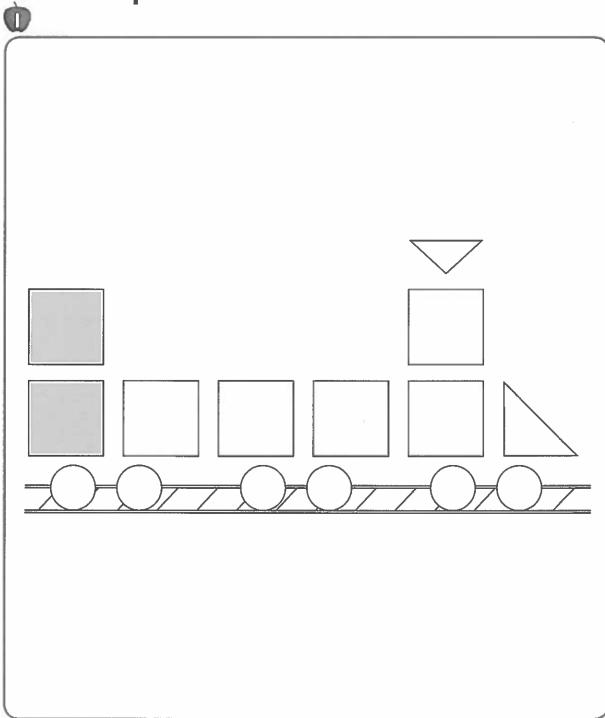
4.



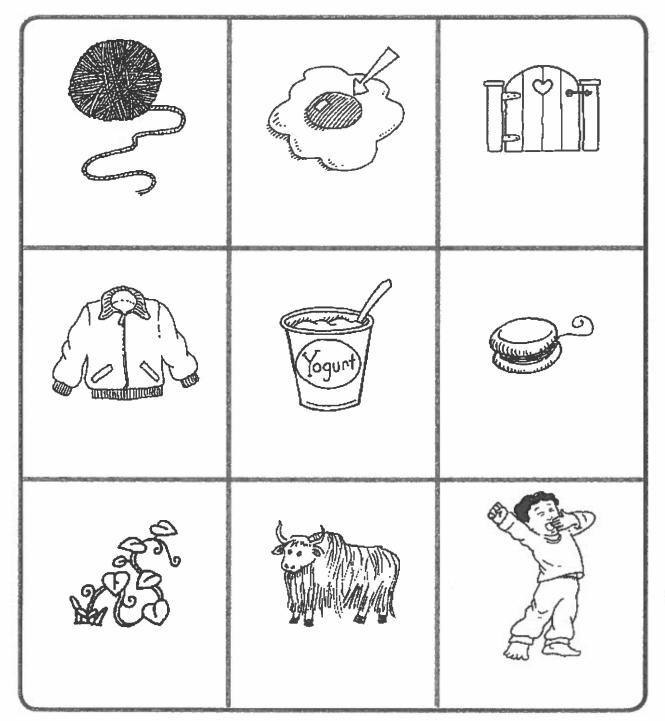
**Handwriting:** Jj, Qu, quTrace and write each capital letter J and each lowercase letter j. Then trace and write the letters Qu and the letters qu.

		FG22011 3.
Name		Reteach

## Identify and Name Squares

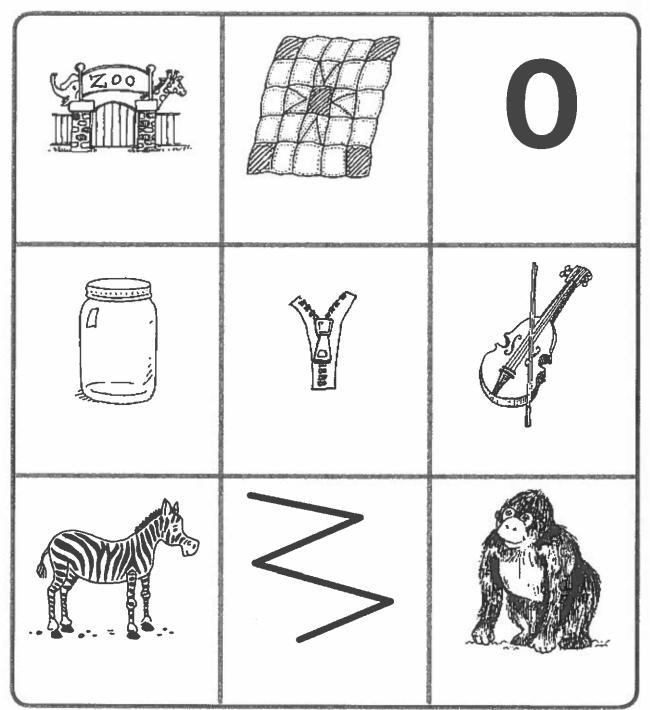


**DIRECTIONS** 1. Place a square on each shaded square. Color the other squares in the picture.



Phonemic Awareness: /y/
Say the name of each picture. Put a marker on each picture if its name begins with the /y/ sound.





Phonemic Awareness: /z/ Say the name of each picture. Put a marker on each picture if its name begins with the /z/ sound.



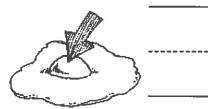
Name







2.





3.







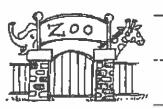


Phonics: /y/y
Say the name of each picture. Write the letter y next to each picture whose name begins with the /y/ sound.





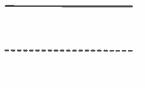
I.		
	m 5	)
	(0)	1





2.







3.





4.

Copyright © McGraw-Hill Education

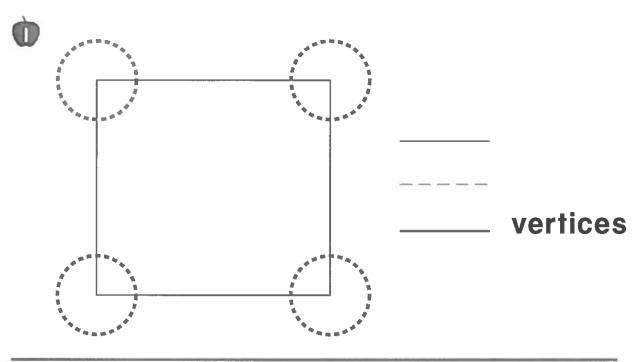




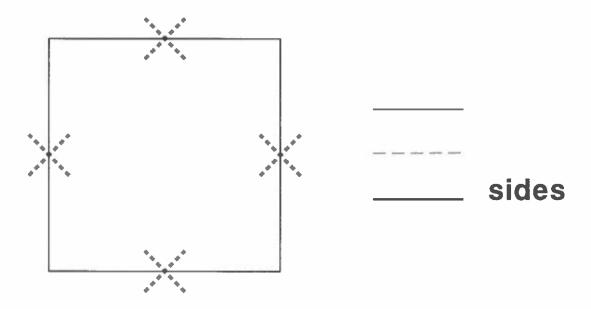
Phonics: /z/z

Say the name of each picture. Write the letter z next to each picture whose name begins with the /z/ sound.

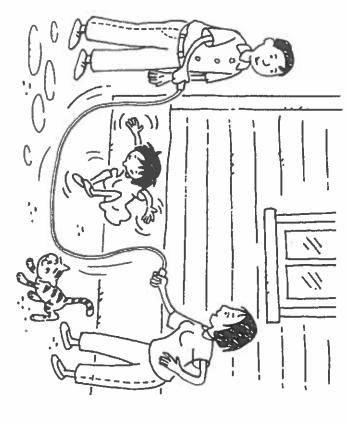
### **Describe Squares**







**DIRECTIONS** 1. Trace the circle around each corner, or vertex. Draw a dot in each circle as you count. Write how many corners, or vertices. 2. Trace the X on each side. Draw a dot on each X as you count. Write how many sides.



Copyright © McGraw-Hill Education

## "We can do this!"

## High Frequency Words: this, what Read the book aloud to a partner. Reread for fluency.



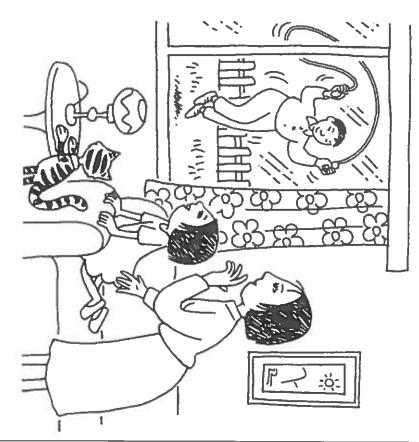
## What Can You Do?



"This is for you."

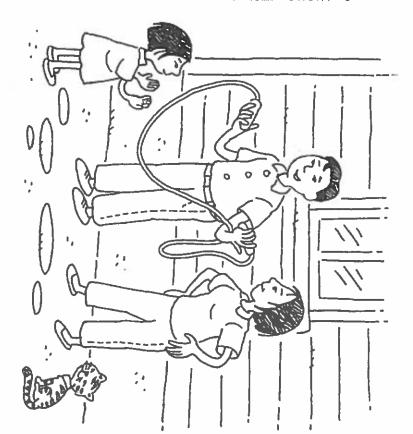
"What can you do?"

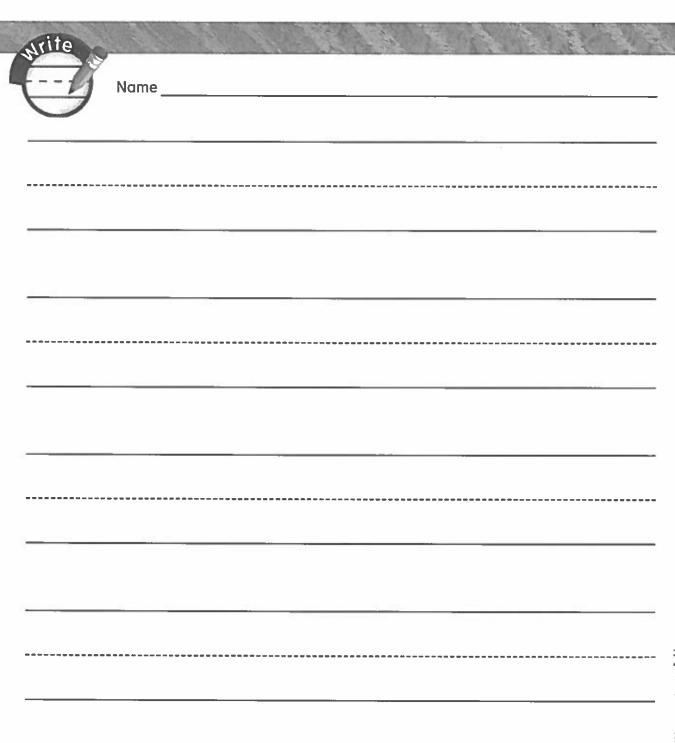
# "I can do this," said Dad.



Copyright © McGraw-Hill Education



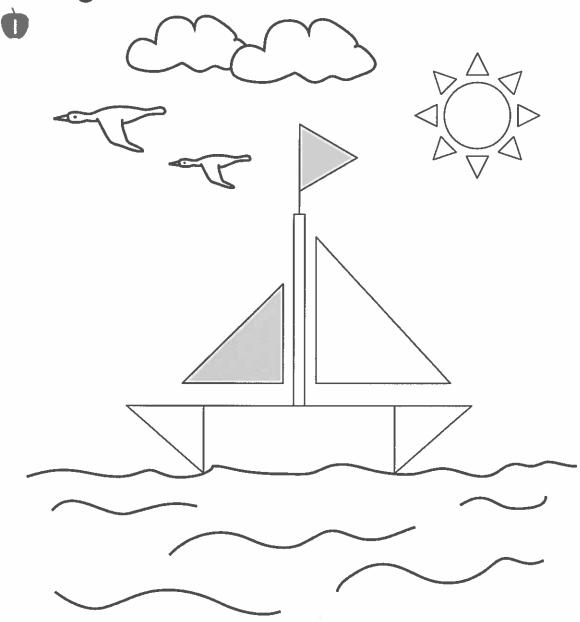




#### Writing Fluency

Have children reread What Can You Do? On their own, have children write for five minutes as much and as well as they can, about what the people in the story do. Have children review their writing.

## Identify and Name Triangles



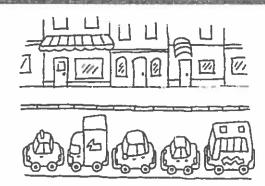
**DIRECTIONS** 1. Place a triangle on each shaded triangle. Color the other triangles in the picture.



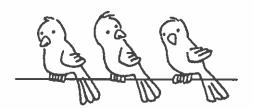
I.



2.



3.

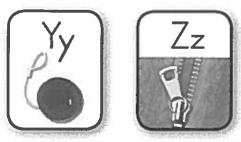


#### **Category Words: Ordinal Numbers**

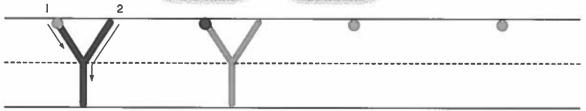
- I. Put a marker on the child in the second location.
- 2. Put a marker on the vehicle in the fifth location.
- 3. Put a marker on the bird in the first location. Tell a partner about why you circled each picture. Use the words first, second, third, fourth, or fifth.



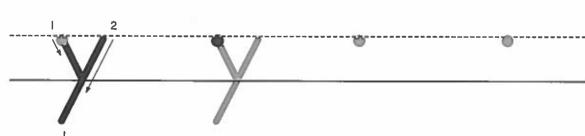
Name



1.



2.



3.



4.

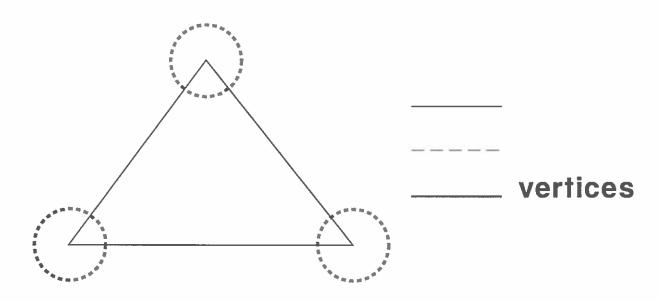


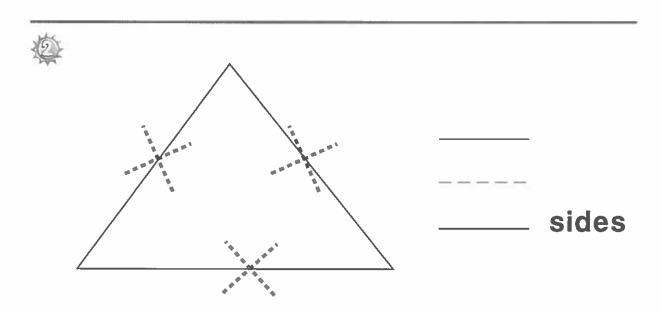
Handwriting: Yy, Zz

Trace and write each capital letter Y and each lowercase letter y. Then trace and write each capital letter Z and each lowercase letter z.

### **Describe Triangles**





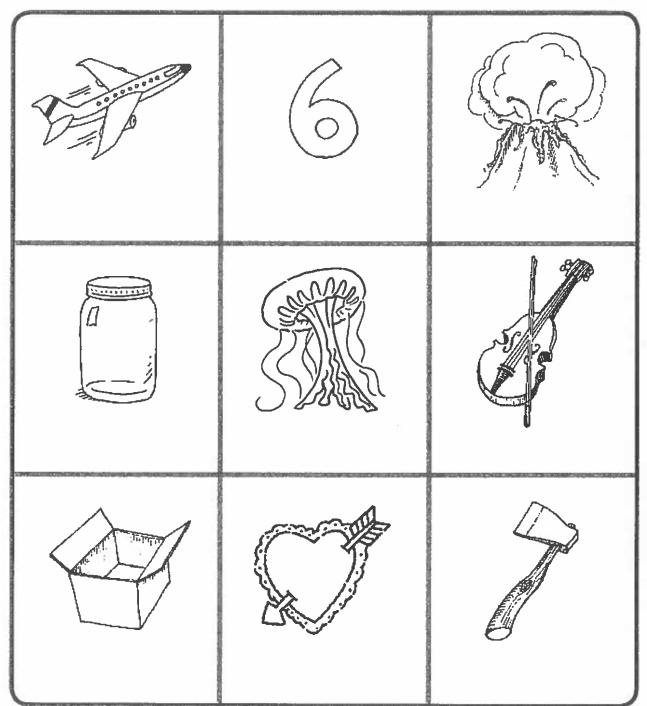


**DIRECTIONS** 1. Trace the circle around each corner, or vertex. Draw a dot in each circle as you count. Write how many corners, or vertices. 2. Trace the X on each side. Draw a dot on each X as you count. Write how many sides.

Copyright © McGraw-Hill Education

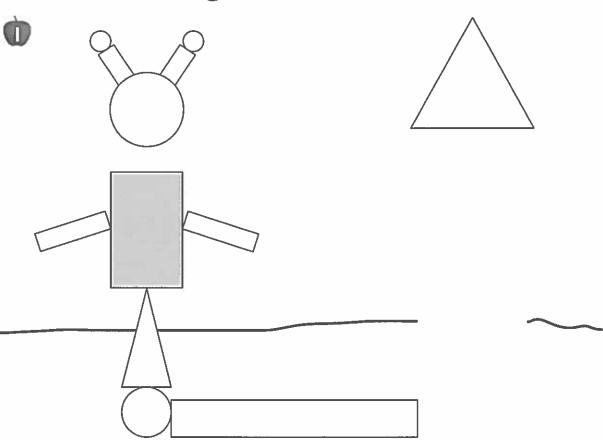
Review Phonics: /u/u, /g/g, /w/wSay the name of each picture. Put a marker on each picture if its name begins with the letter u, g, or w.





Review Phonics: /ks/x, /v/v, /j/JSay the name of each picture. Put a marker on each picture if its name ends with the letter x. Then put a marker on each picture if it begins with the letter v or j.

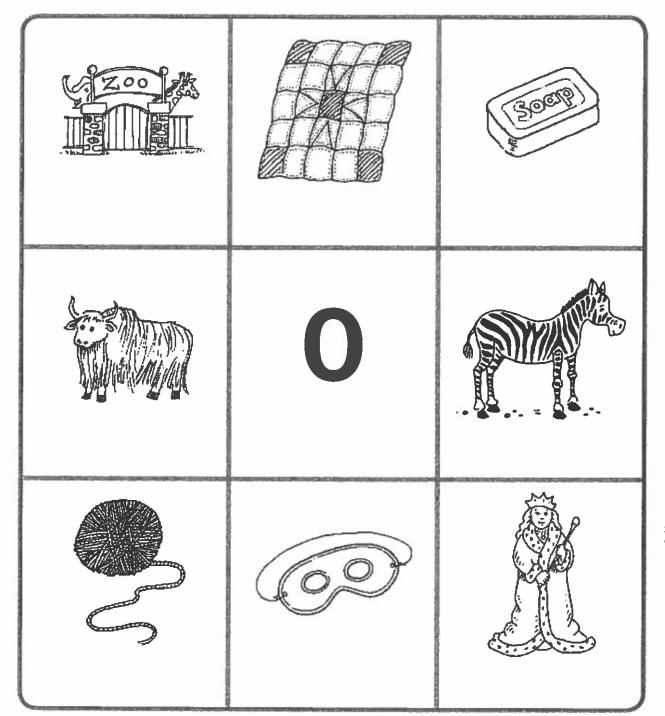
### Identify and Name Rectangles





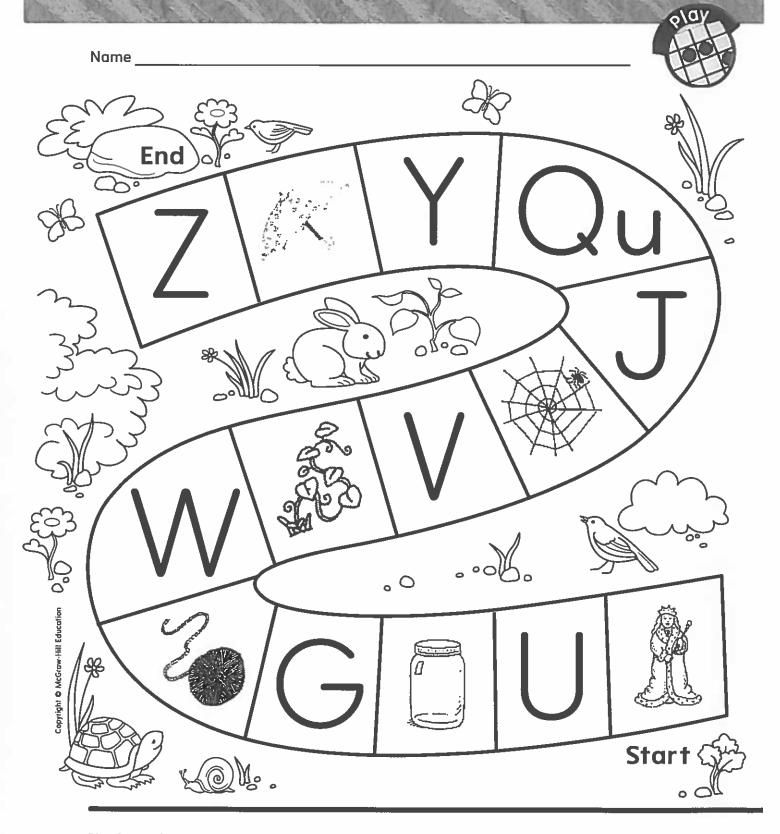
**DIRECTIONS** 1. Place a rectangle on the shaded rectangle. Color the other rectangles in the picture.

Name



Copyright © McGraw-Hill Education

Review Phonics: /kw/qu, /y/y, /z/zSay the name of each picture. Put a marker on each picture if its name begins with the letters qu, y, or z.



Phonics Review Game: /u/u, /g/g, /w/w, /v/v, /j/j, /kw/qu, /y/y, /z/z Place a marker on "Start." Move your marker from square to square. When you land on a picture, say the name of the picture and the letter it begins with. If you land on a letter, say a word that begins with that letter. When you reach "End," play again and think of new words.

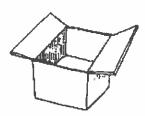


Name \_\_\_\_\_









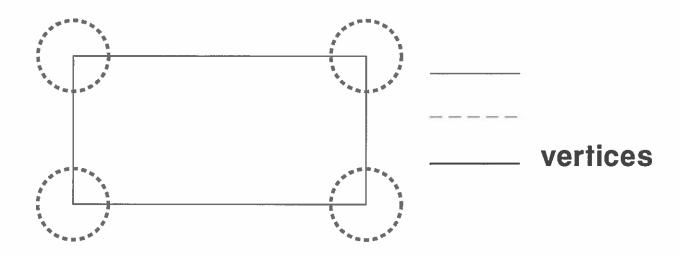
g



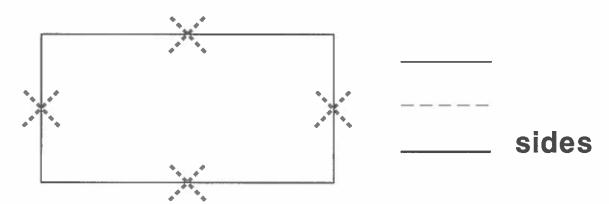
Copyright © McGraw-Hill Education

### **Describe Rectangles**









**DIRECTIONS** 1. Trace the circle around each corner, or vertex. Draw a dot in each circle as you count. Write how many corners, or vertices. 2. Trace the X on each side. Draw a dot on each X as you count. Write how many sides.



Copyright © McGraw-Hill Education

# 'I see me!" said Kit. They have a lot of fun. High Frequency Words: they, have, want, said, this, who

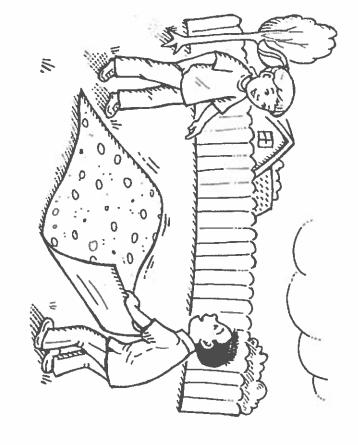
Review High Frequency Words: they, have, want, said, this, what, here, for, of, me

Read the book aloud to a partner. Reread for fluency.

Unit 8: From Here to There • Week 3

## Copyright © McGraw-Hill Education

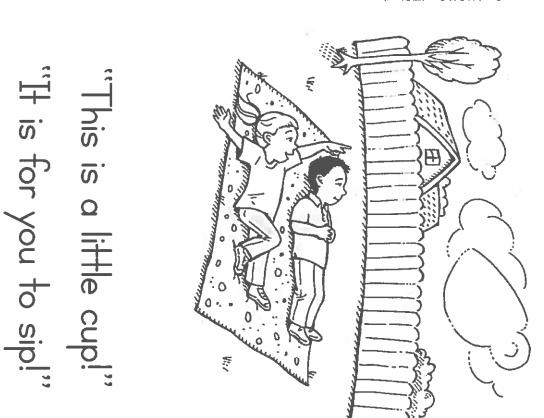
## Jim and Kit



"Here it is!" said Jim.
"Do you want to sit?"

# ""I see a hen."

Copyright © McGraw-Hill Education



111

Name		 			_ {}
	<u> </u>				
	1,0			•	
		-			
		 1111			
		-113			
		 	**		

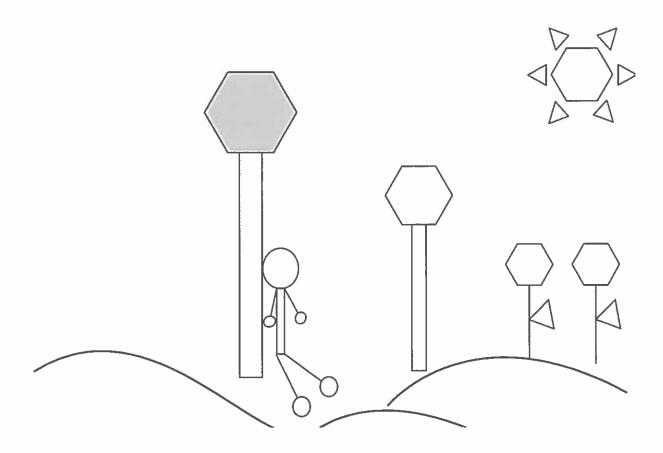
#### Writing Fluency

Copyright © McGraw-Hill Education

Have children reread Jim and Kit. On their own, have children write for five minutes as much as they can, as well as they can, about what Jim and Kit do in the story. Have children review their writing.

### Identify and Name Hexagons





**DIRECTIONS** 1. Place a hexagon on the shaded hexagon. Color the other hexagons in the picture.



Name \_\_\_\_

# gum jug web

I.



gum

2.



-----

3.



**Review Phonics: Blending** 

Blend the sounds and say the word. Write the word. Repeat the word.



1.













3.









Category Words: Opposites
Find the two opposites in each row and put markers on them.
Tell about the opposites. Say the opposite words.

I.



jug

2.



van

3.

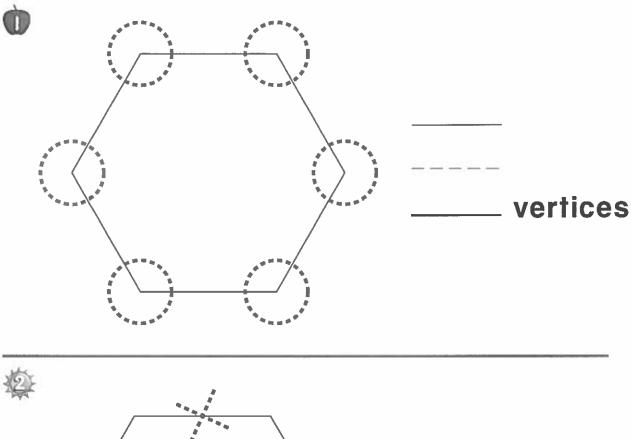


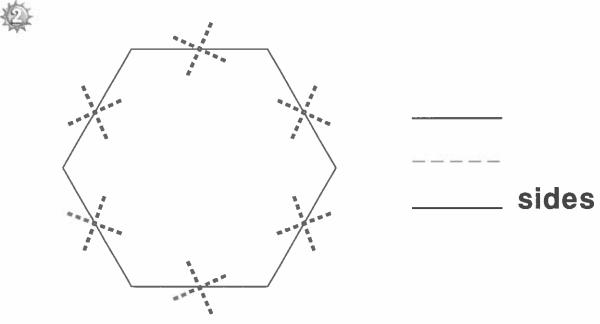
Wax

Han	dw	ritina	Rev	iew

Say each picture name. Then say each word as you trace it and write it. Read each word to a partner.

### **Describe Hexagons**





**DIRECTIONS 1.** Trace the circle around each corner, or vertex. Draw a dot in each circle as you count. Write how many corners, or vertices. **2.** Trace the X on each side. Draw a dot on each X as you count. Write how many sides.

I.







2.



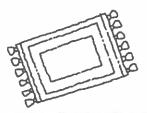




3.







4.



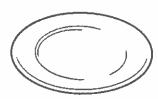




5.

Copyright © McGraw-Hill Education. Permission is granted to reproduce for classroom use.







Phonemic Awareness: Phoneme Isolation

Listen carefully as I say each picture name. I., 2., and 3. Circle the pictures that begin with /v/. (van, man, pan; cat, face, vase; vine, five, rug) 4. and 5. Circle the pictures that end with /ks/. (hat, box, bat; fan, plate, fox)



1.





------

2.





-----

3.





4.





-----

Phonics: initial v, final x

I, 2: Listen as I say each picture name. Circle the picture whose name has the sound /v/ at the beginning. Write a v on the line below the picture. (fan, vet; veil, bat) 3, 4: Listen as I say each picture name. Circle the picture whose name has the /ks/ sound at the end. Write an x on the line below the picture. (ice, mix; ox, milk)

1.



2.



3.

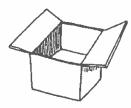


4.



5.

Copyright o McGraw-Hill Education. Permission is granted to reproduce for classroom use.

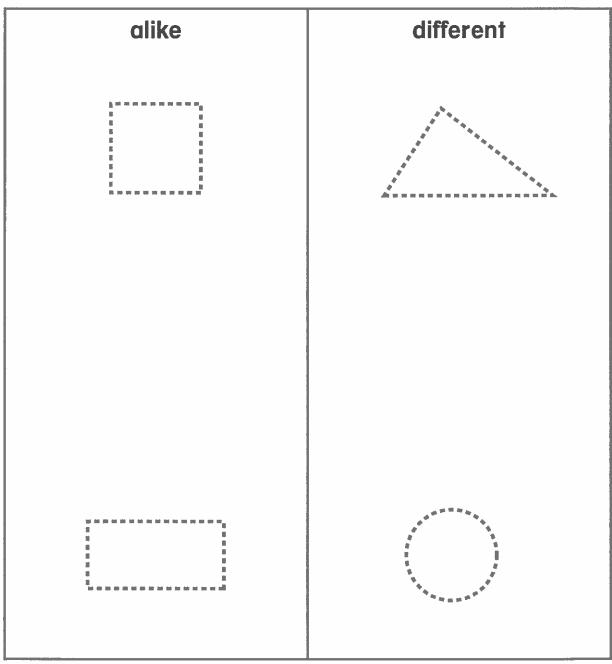


Phonics: initial v, final x

Say the picture name. Then trace the letters. Fill in the missing v or x to complete each word, and then read the word. (fox, van, vet, six, box)

### Algebra • Compare Two-Dimensional Shapes

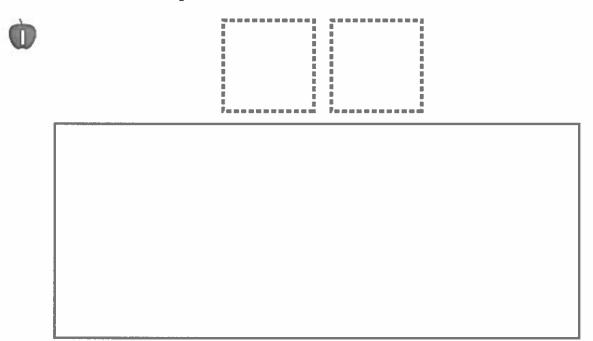


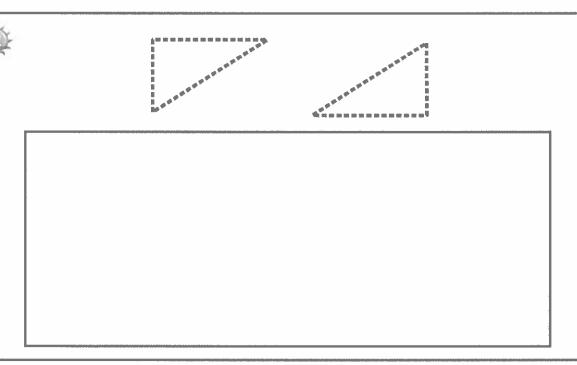


**DIRECTIONS** 1. Sort two-dimensional shapes by number of vertices as shown. Trace the shapes that have four vertices. Tell a friend why the shapes are alike.

Trace the other shapes. Tell a friend why they are different.

### Problem Solving • Draw to Join Shapes

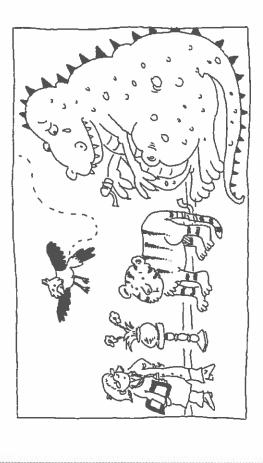




**DIRECTIONS** Place two-dimensional shapes on the page as shown. I. How can you use the two squares to make a rectangle? Trace around the squares to draw the rectangle. 2. How can you use the two triangles to make a rectangle? Trace around the triangles to draw the rectangle.

No hissing of

# Vet Lex Can 五 × 正



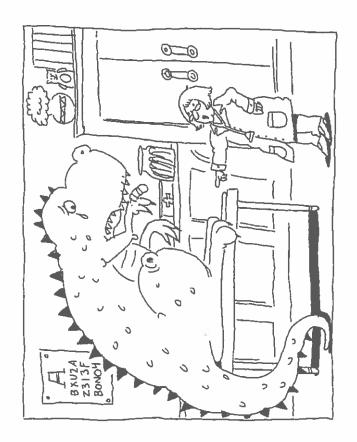
Cat and Rex are sick.

ex said, "I can fix it!"

4 Practice · Grade K · Unit 8 · Week I

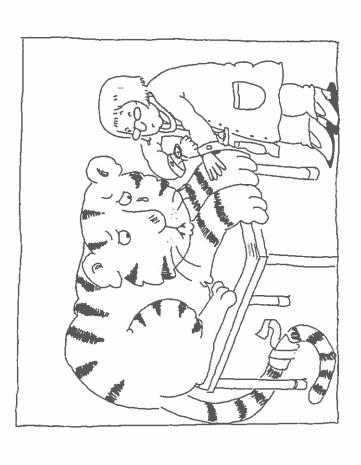
"I want a nap!"

Vet Lex sat



# Big Rex bit it.

"I can fix it," said Lex.



# Cat sat up on top.

Vet Lex can fix it.

Name	



Copyright © McGraw-Hill Education. Permission is granted to reproduce for classroom use

I.

Max <u>said</u> it.

2.

Dad \_\_\_\_\_ that.

3.

I <u>want</u> a sax.

4.

I ----



High-Frequency Words: said, want

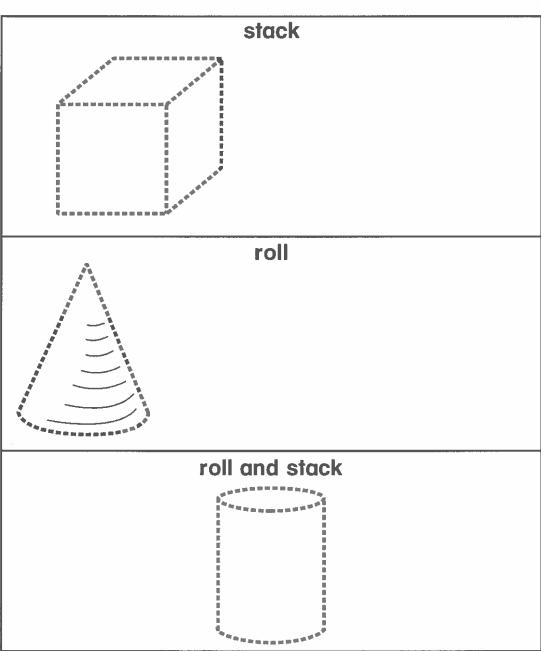
1. Read the first sentence. Say and trace the word *said.* 2. With a partner, read the sentence. Complete the sentence with the word *said.* 3. Read the sentence. Say and trace the word *want.* 4. Read the sentence. Write the word *want.* Draw a picture of something you want to complete the sentence.

Name			

### **Three-Dimensional Shapes**



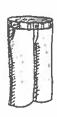


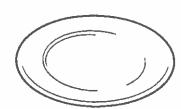


**DIRECTIONS** 1. Place three-dimensional shapes on the page. Sort the shapes by whether they roll or stack. Describe the shapes. Match a picture of each shape to the shapes. Glue the shape pictures on the page.



1.



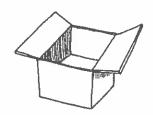




2.







3.







4







5.

Copyright & McGraw-Hill Education. Permission is granted to reproduce for classroom use.







Phonemic Awareness: Phoneme Isolation

Listen carefully as I say each picture name. I., 2., 3., Circle the picture that begins with /j/. (jeans, plate, fox; ten, jar, box; rope, heart, jet) 4. and 5. Circle the pictures that begin with /kw/. (queen, juice, fish; dog, gate, quarter)

Name	7.5

STITE OF

ſ.



jam ham

2.



quit quick

3.

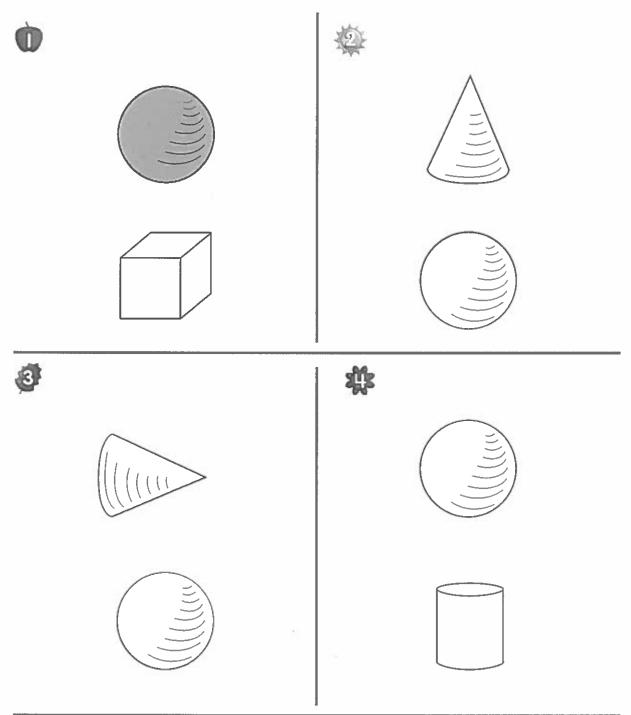


quick quack

Phonics: initial j, qu

Listen as I say each picture name. Circle the name of the picture. Write the word you circled on the line.

## Identify, Name, and Describe Spheres



**DIRECTIONS** A sphere has a curved surface and no flat surfaces. Use shapes. Trace the shapes with your finger. 1. Trace the gray sphere with your crayon 2-4. Color the spheres.



Nam	e	
I.		ick
2.		et
3.		ack
4.		
5.		<u>ug</u>

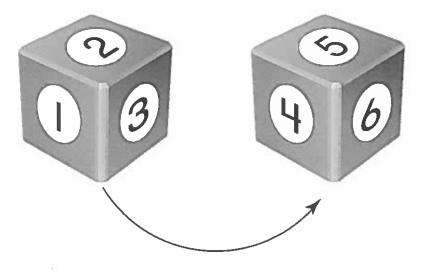
Phonics: initial j, qu

Copyright o McGraw-Hill Education. Permission is granted to reproduce for classroom use.

Listen as I say each picture name. Fill in the missing letter or letters. Read each word. Then trace the word. (quick, jet, quack, jam, jug)

### Identify, Name, and Describe Cubes



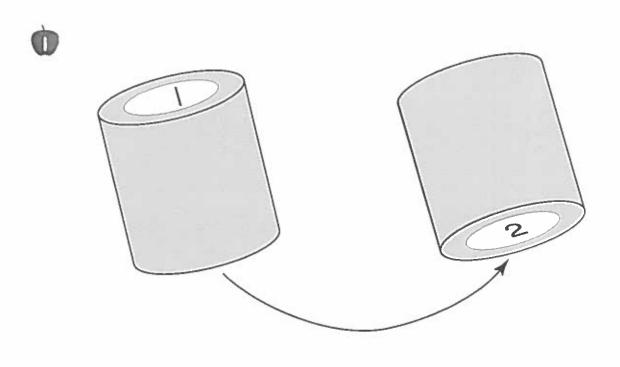


į	3			
d	и	3	5	7
Ç	b	74	83	۰
3	æ	-	ijĕ	
	1		2	囱

flat surfaces

**DIRECTIONS** 1. Look at the pictures that show all the flat surfaces on one cube. Count how many flat surfaces. Touch each number as you count. 2. Write the number that shows how many flat surfaces.

### Identify, Name, and **Describe Cylinders**

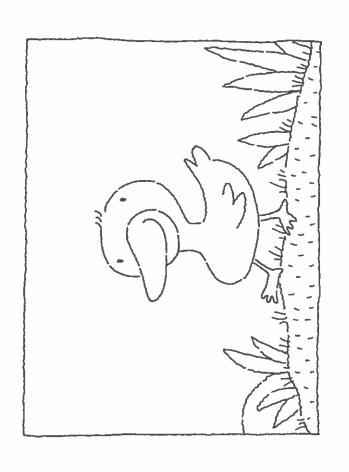




flat surfaces

**DIRECTIONS** I. Look at the pictures that show the flat surfaces on one cylinder. Count how many flat surfaces. Touch each number as you count. 2. Write the number that shows how many flat surfaces.

# Jack and Jeb



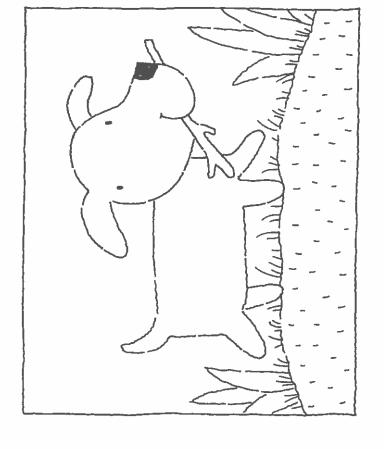
Here is Jack Duck

Can you jog, Jack?

Jog with me, Jack!"

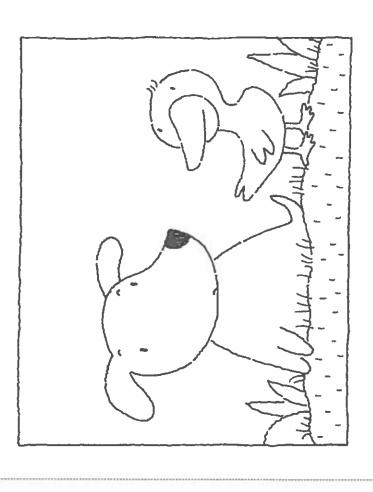
Jack can quack.

4 Practice • Grade K • Unit 8 • Week 2



Here is Jeb Dog.

Jeb Dog can jog quick



'Can you quack, Jeb?"

Jeb can not quack.

6	MI.	<u>te</u>	D:
	_		SS.
₹	-	- \$	9
- 1			7

Name \_\_\_\_\_

## here

me

l. \_\_\_\_\_

Jog with \_\_\_\_\_.

2.

We can jog

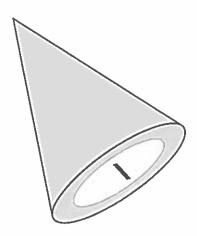
Copyright © McGraw-Hill Education, Permission is granted to reproduce for classroom use

High-Frequency Words: here, me

Read each word. Spell each word aloud. Trace the word. I. and 2. Use the words here and me to complete the sentences. In the box, draw a picture of where you will jog.

### Identify, Name, and Describe Cones







\_\_\_\_ flat surface

**DIRECTIONS** I. Look at the picture that shows the flat surface on one cone. Count how many flat surfaces. Touch the number as you count. **2.** Write the number that shows how many flat surfaces.

### Problem Solving • Twoand Three-Dimensional Shapes



red



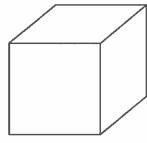


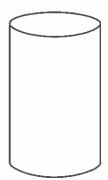














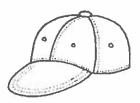




**DIRECTIONS** 1. Use red to color the two-dimensional or flat shapes. Use blue to color the three-dimensional or solid shapes. 2. Look at the shapes you colored red in Exercise 1. Use red to color the flat shapes. Look at the shapes you colored blue in Exercise 1. Use blue to color the solid shapes.



I.



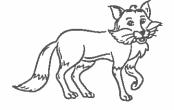




2.







3.







4.

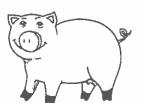






5.







Phonemic Awareness: Phoneme Isolation

Listen carefully as I say each picture name. I. and 2. Circle the pictures that begin with /y/. (cap, dog, yak; yo-yo, bat, fox) 3., 4., and 5. Circle the pictures that begin with /z/. (zebra, boat, tree; barn, shell, zero; zip, pig, bus)



I.





2.



-----

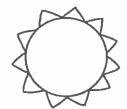
3.





4.





Copyright McGraw-Hill Education, Permission

-----

Phonics: initial y, z

I, 2: Listen as I say each picture name. Circle the picture whose name has the sound /y/ at the beginning. Write a y on the line below the picture. (wig, yawn; yarn, game) 3, 4: Listen as I say each picture name. Circle the picture whose name has the /z/ sound at the beginning. Write a z on the line below the picture. (vase, zip; zero, sun)

Nam	e	
I.	CHARLES CANAL	ip
2.	THE REST OF THE PARTY OF THE PA	
3.		am
4.		ack
5.		

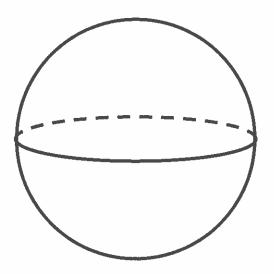
Phonics: initial y, z

Copyright o McGraw-Hill Education. Permission is granted to reproduce for classroom use.

Listen as I say each picture name. Fill in the missing letter for each word. Then trace the word. (zip, yap, yam, Zack, yes)

### **Model Shapes**







**DIRECTIONS** 1. Use clay to model a sphere as shown. 2. Draw the shape you modeled in exercise 1.

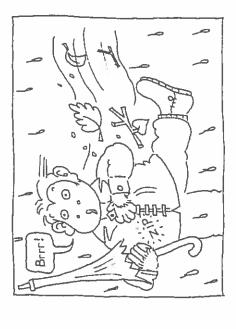
### **Above and Below**





**DIRECTIONS** I. Trace the circle around the object that is shaped like a sphere above the bench. Trace the X on the object that is shaped like a cube below the bench.

# Yes, Zeb Can!



This is Zeb.

Leb can get a hug.

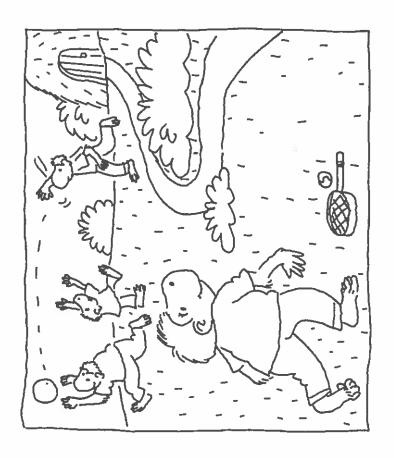
Yes, Zeb can hug

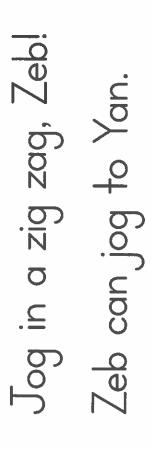
What can Zeb do?

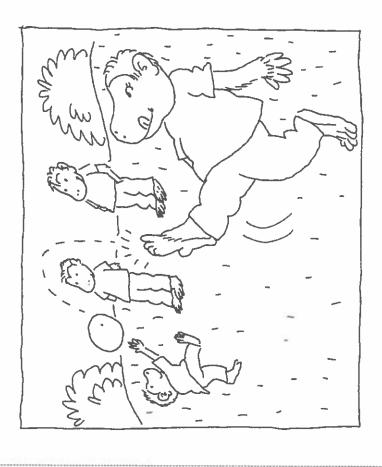
Zeb can zip it up.

Practice · Grade K · Unit 8 · Week 3

Mom back.







Zeb can have fun.

Zeb can kick to Yan.

A. A		
Name		



ш	
ш	
ш	
ш	



-	
7	
	•

T_	 _	1 2
IS	a	doq!
		J

#### 3.



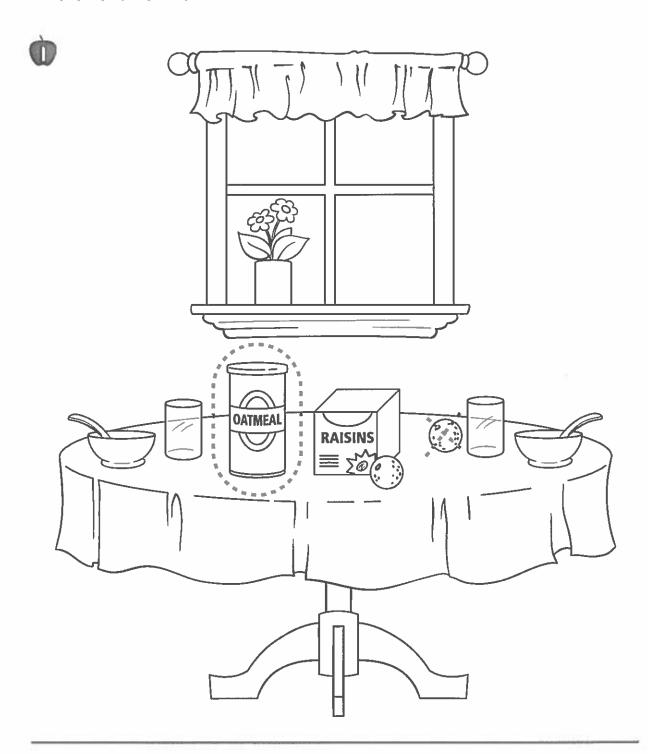
4				
T	•			



High-Frequency Words: this, what

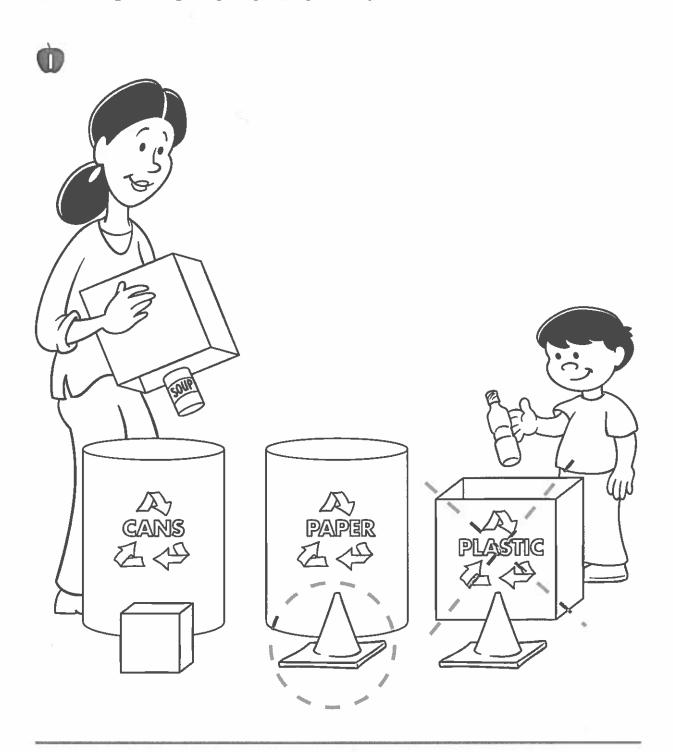
Read the first sentence. Say and trace the word *This.* With a partner, read the second sentence. Complete the second sentence with the word *this.* Read the third sentence. Say and trace the word *What.* With a partner, read the last sentence. Complete the last sentence with the word *What.* Remember to start a sentence with a capital letter.

### **Beside and Next To**



**DIRECTIONS** 1. Trace the X on the object shaped like a sphere that is next to the object shaped like a cylinder. Trace the circle around the object shaped like a cylinder that is beside the object shaped like a cube.

### In Front Of and Behind



**DIRECTIONS** I. Trace the X on the object shaped like a cube that is behind the object shaped like a cone. Trace the circle around the object shaped like a cone that is in front of the object shaped like a cylinder.