

VOCABULARY · GRAMMAR · WRITING · READING · MATH



NEW YORK • TORONTO • LONDON • AUCKLAND • SYDNEY EXICO CITY • NEW DELHI • HONG KONG • BUENOS AIR

Scholastic Inc. grants teachers permission to photocopy the designated reproducible pages from this book for classroom use. No other part of this publication may be reproduced in whole or in part, or stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without written permission of the publisher. For information regarding permission, write to Scholastic Inc., 557 Broadway, New York, NY 10012.

> Cover design by Brian LaRossa Cover photo by Ariel Skelley/Getty Images Interior illustrations by Robert Alley, Abbey Carter, Maxie Chambliss, Sue Dennen, Shelley Dieterichs, Jane Dippold, Julie Durrell, Rusty Fletcher, James Hale, Mike Moran, Sherry Neidigh, Cary Pillo, Carol Tiernon, and Lynn Vineyard

ISBN-13 978-0-545-22689-9 / ISBN-10 0-545-22689-9 Copyright © 2010 by Scholastic Inc. All rights reserved. Printed in the U.S.A.

1 2 3 4 5 6 7 8 9 10 40 16 15 14 13 12 11 10



Table of Contents

Dear Parent Letter
Terrific Tips for Using This Book
Week-by-Week Activities
Week 1 10
Week 2 21
Week 3 32
Week 4 43
Week 5 54
Week 6 65
Week 7 76
Week 8 87
Week 9 98
Week 10 109
Certificate

Dear Parent:

Congratulations! You hold in your hands an exceptional educational tool that will give your child a head start into the coming school year.

Inside this book, you'll find one hundred practice pages that will help your child review and learn the alphabet, numbers, colors, shapes, sorting, letters and sounds, and so much more! *Summer Express* is divided into 10 weeks, with two practice pages for each day of the week, Monday through Friday. However, feel free to use the pages in any order that your child would like. Here are other features you'll find inside:

- A weekly **incentive chart** and **certificate** to motivate and reward your child for his or her efforts.
- Suggestions for fun, creative **learning activities** you can do with your child each week.
- A **recommended reading list** (on page 8) of age-appropriate books that you and your child can read together throughout the summer.
- A certificate of completion to celebrate your child's accomplishments.

We hope you and your child will have a lot of fun as you work together to complete this workbook.

Enjoy! The editors



Pick a good time for your child to work on the activities. You may want to do it around mid-morning after play, or early afternoon when your child is not too tired.



r C

2 Make sure your child has all the supplies he or she needs, such as pencils and crayons. Set aside a special place for your child to work.

3 At the beginning of each week, discuss with your child how many minutes a day he or she would like to read. Write the goal at the top of the incentive chart for the week. (We recommend reading



5 to 10 minutes a day with your child who is entering kindergarten.)



4 To celebrate your child's accomplishments, let him or her affix stickers on the incentive chart for completing the activities each day. Reward your child's reading efforts with a bonus sticker at the end of the week as well. 5 Encourage your child to complete the worksheets, but don't force the issue. While you may want to ensure that your child succeeds, it's also important that he or



she maintains a positive and relaxed attitude toward school and learning.



6 After you've given your child a few minutes to look over the practice pages he or she will be working on, ask your child to tell you his or her plan of action:

"Tell me about what we're doing on these pages." Hearing the explanation aloud can provide you with insights into your child's thinking processes. Can he or she complete the work independently? With guidance? If your child needs support, try offering a choice about which family member might help. Giving your child a choice can help boost confidence and help him or her feel more ownership of the work to be done.

7 When your child has finished the workbook, present him or her with the certificate of



completion on page 143. Feel free to frame or laminate the certificate and display it on the wall for everyone to see. Your child will be so proud!



Week-by-Week Activities

Try these quick and easy activities to enhance learning and fun!

Week 1

- Help your child write the letters of his or her first name. Together, count the number of letters in the name.
- In the park or in your backyard, lie down on the ground with your child and watch the clouds pass by. Call out shapes or figures that you see in the clouds.
- While reading the newspaper or a magazine, encourage your child to look for words that begin with the same letter as his or her name. Read the words together aloud.
- When eating colored candy, such as M&Ms, have your child count how many of each color there are in a bag.

Week 2

- While strolling through the neighborhood or running errands with your child, play "I Spy," calling out letters that you see. For example, "I spy a big, red letter *M*."
- Using gumdrops or marshmallows and toothpicks, encourage your child to build different shapes, such as triangles, squares, or rectangles.
- As your child plays jump rope, encourage him or her to chant the alphabet, one letter for each jump.
- Buy a set of magnetic letters so your child can form words on the refrigerator while you cook.



- Invite your child to help you bake cookies and let him or her help measure the different ingredients using measuring cups and spoons.
- While reading a magazine with your child, challenge him or her to find a particular letter, such as the letter *C*, on the page and circle it.
- Itelp your child memorize important numbers, such as your home phone number, 911, your address, and so on.
- Itet your child sit with you while you write out your grocery list or your list of things to do. This will allow your child to see authentic reasons for writing.



- If the beach, collect seashells with your child. Later, encourage him or her to sort the shells any way he or she wants. Then ask your child to explain how he or she sorted the shells.
- Inger-trace letters on your child's palm or back and have him or her guess what letter you formed.
- Make pasta or cereal necklaces with your child to help build fine-motor skills. Provide your child with a length of yarn or lanyard and pasta or cereal with holes in the middle.
- In Write each letter of your child's name (first and/or last) on a small square piece of paper, then put the pieces of paper inside an



envelope. Give the letters to your child and have him or her use the letters to create different words.

Week 5

- If the beach, use a stick to print out your child's name on the sand before the waves come in and wash it away. Then challenge your child to write a letter as many times as possible before the waves return.
- In Challenge your child to guess how many steps it takes to go from the front door to your kitchen or from the bedroom to the bathroom. Then have your child walk heel-to-toe and count the number of steps. Ask your child: Do you think it would take more or fewer steps if I (or another grown-up) measured the distance the same way?
- Oreate riddles with your child in order to practice beginning consonant sounds. For example, "It's round and fun to play with. It begins with the *b* sound." (Ball)
- In Next time your child wants to paint, offer only the three primary colors (red, blue, and yellow) and encourage your child to experiment with mixing the colors to create new ones.



- Turn exercise time into learning time. Challenge your child to form letters with his or her body, either lying down or standing up. Some letters he or she can form are T, L, X, and Y.
- Go on a "shape hunt" with your child. Encourage him or her to look for circles, rectangles, squares, and triangles around your house or when you go for a walk.
- Provide your child with old newspapers, safety scissors, paper, and glue. Encourage him or her to cut out letters in his or her name and paste them on a sheet of paper.

Bath time is a great time to learn about things that sink or float. Let your child bring some waterproof toys in the bath. Then ask him or her to guess whether each toy will sink or float before putting it in the water.



- Ite your child look out the window and count how many cars or people pass by in 3 to 5 minutes.
- Invite your child to practice tracing a letter in the sand with his or her finger.
- Play a clapping game with your child to hone his or her listening skills. Clap a simple pattern, such as clap-rest-clap, and ask your child to repeat the pattern back to you. Gradually increase the complexity of the pattern as you continue the game.
- Incourage your child to button his or her own shirt, zip his or her own zippers, and tie his or her own shoelaces to build fine-motor skills.



- Provide your child with toothpicks or plastic straws and play dough and encourage your child to use these materials to "build" letters.
- Gather a collection of buttons and invite your child to sort the buttons by different attributes. For example, your child can sort the buttons by color, by the number of holes, and so on.
- Make a list of high-frequency words—words that appear frequently in the English language—such as, *the*, *to*, *and*, *a*, *he*, *I*, *you*, *it*, *of*, *in*, *was*, *said*, *that*, *she*, *for*, and so on. Pick a word of the day and have your child point out that word every time he or she sees it that day.
- Enlist your child's help in creating a healthy fruit kebob snack—and practice patterns. Using small wooden skewers and



different fruits, have your child make ABAB patterns (like banana, strawberry, banana, strawberry) or even ABCABC patterns (grape, banana, blueberry, grape, banana, blueberry).

Week 9

- Play "Simon Says" with your child to introduce the names of different body parts. For example, "Simon says, 'Pat your stomach" or "Simon says, 'Touch your knees."
- Go on a measuring expedition with your child. Pick a nonstandard tool of measurement (such as a spoon or shoe) and measure different things at home, such as the rug, dining table, or bed.
- Iverse of the sidewalk. Encourage him or her to make the letters as big as possible.
- In Next time you go to the park with your child, bring some paper and crayons or pencils, and make rubbings of tree trunks, leaves, and so on.



- I Give your child coins to sort. Help him or her identify each coin and how much it is worth.
- I ave your child write letters using glue and glitter. Your child can squirt glue on paper to form a letter, then sprinkle glitter on the glue. When the glue dries, your child can trace the letters he or she has formed with her finger.
- Play dice with your child to help teach or reinforce the concept of "greater than" or "less than." Each of you take a die and toss it in turn. Whoever tosses the higher number gets a point.
- While riding in a car, challenge your child to call out letters and numbers on license plates.
- To make the mini-book on pages 127–128, tear the sheet out along the perforation and cut along the dashed line. Place the two sections so the mini-book pages are in order, then staple and fold to form a book.



Barn Dance by Bill Martin, Jr.

Ben's Trumpet by Rachel Isadora

Changes, Changes by Pat Hutchins

Click, Clack, Moo: Cows That Type by Doreen Cronin

A Color of His Own by Leo Lionni Dance Away by George Shannon

Goodnight, Gorilla by Peggy Rathmann

Growing Colors by Bruce McMillan

Harold and the Purple Crayon by Crockett Johnson

How Do Dinosaurs Say Good Night? by Jane Yolen If You Give a Mouse a Cookie by Laura Numeroff

Jennie's Hat by Ezra Jack Keats

Love You Forever by Robert Munsch

Lunch by Denise Fleming

Market Day: A Story Told With Folk Art by Lois Ehlert Max Found Two Sticks by Brian Pinkney

Of Colors and Things by Tana Hoban

Olivia by Ian Falconer

Piggies by Don Wood

Planting a Rainbow by Lois Ehlert



Skills Review and Practice

Educators have established learning standards for math and language arts. Listed below are some of the important skills covered in *Summer Express* that will help your child review and prepare for the coming school year so that he or she is better prepared to meet these learning standards.

Math

Skills Your Child Will Review

- identifying numerals 0–9
- counting quantities from 1–10
- indicating more than/less than
- sequencing two-step events
- recognizing shapes
- identifying colors
- identifying patterns
 (e.g., ab, abc, aab, abb)

Skills Your Child Will Practice to Prepare for Kindergarten

- identifying numerals 1–10
- sequencing events (three steps)
- ordering numerals from 1–10
- indicating opposites (e.g., short/long, small/big, happy/sad, up/down, boy/girl, fast/slow, in/out, hot/cold, full/empty)
- identifying relationships (items that go together)
- classifying objects (items that do not belong

Language Arts

Skills Your Child Will Review

- using writing tools and materials
- tracing and writing lines (e.g., diagonals, curves, circles, and basic shapes)
- making distinctions between letters and numbers
- sequencing events (e.g., beginning, middle, and end) in a story
- identifying rhyming sounds in spoken language

Skills Your Child Will Practice to Prepare for Kindergarten

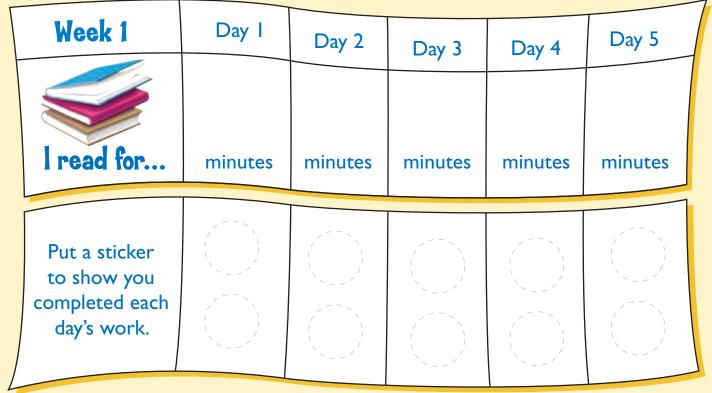
- tracing and writing upper- and lowercase alphabet letters
- tracing and writing the numeral and number words 1–10
- writing upper- and lowercase letters in manuscript print
- writing the numerals 1–10 in manuscript print
- identifying some familiar words in print (e.g., colors, shapes)
- using meaning clues (e.g., pictures) and phonetic analysis to decode unfamiliar words
- following visual, multi-step directions to draw familiar items
- identifying rhyming words and rhyming sounds

's Incentive Chart: Week 1

Name Here

This week, I plan to read_____ minutes each day.

CHART YOUR PROGRESS HERE.

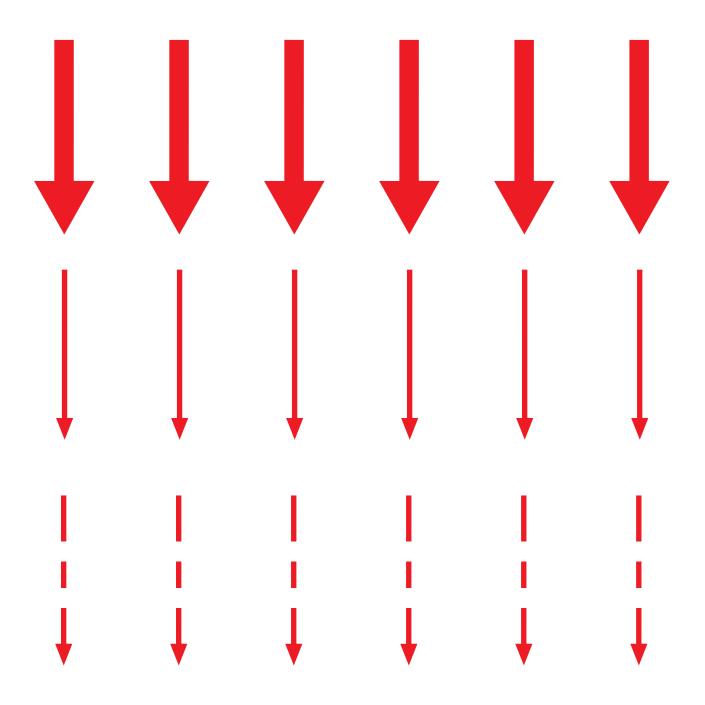






Down

Trace the arrows with your finger.

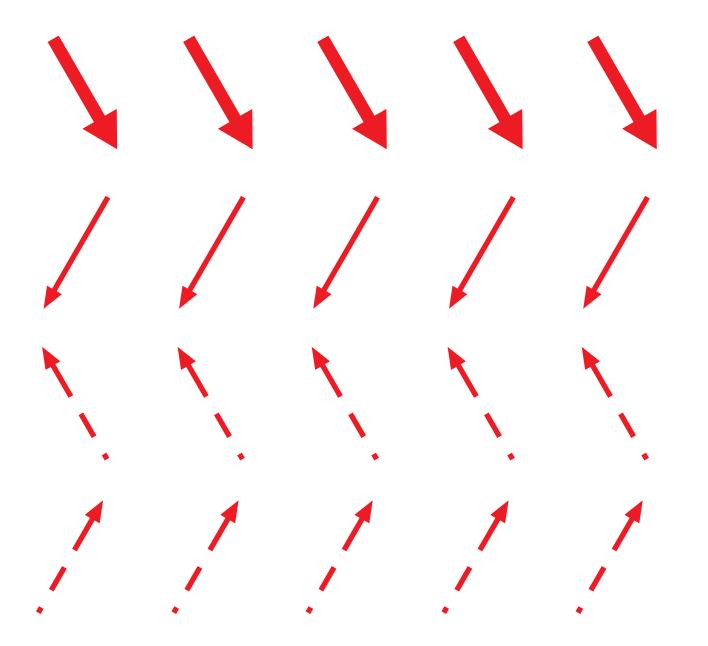


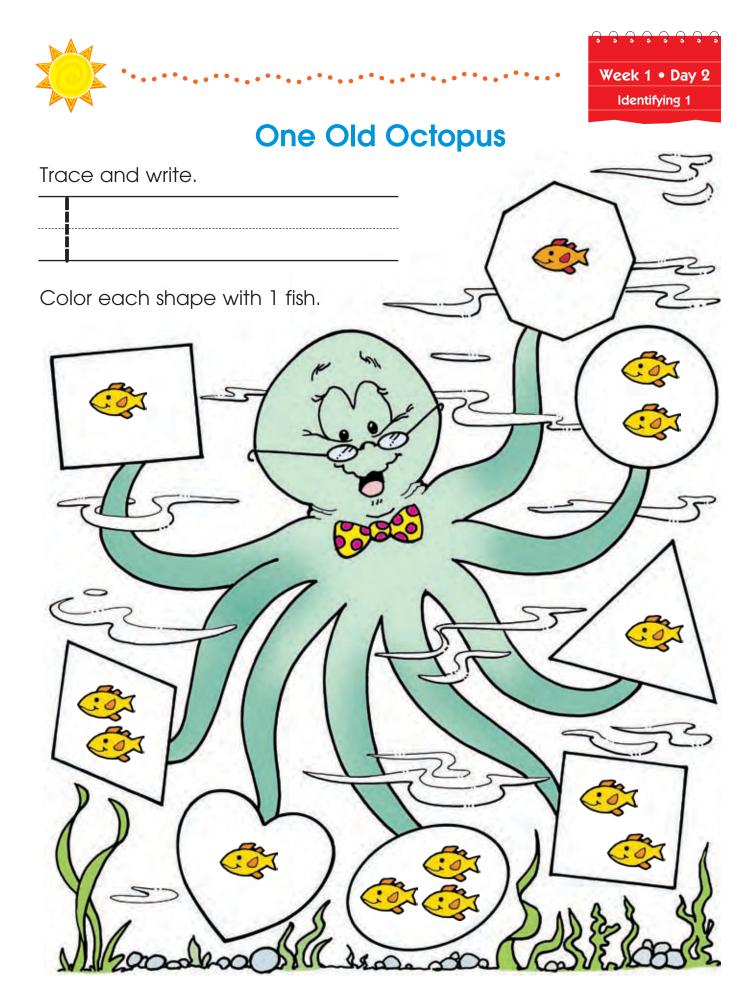




Diagonals

Trace the diagonal lines with your finger.



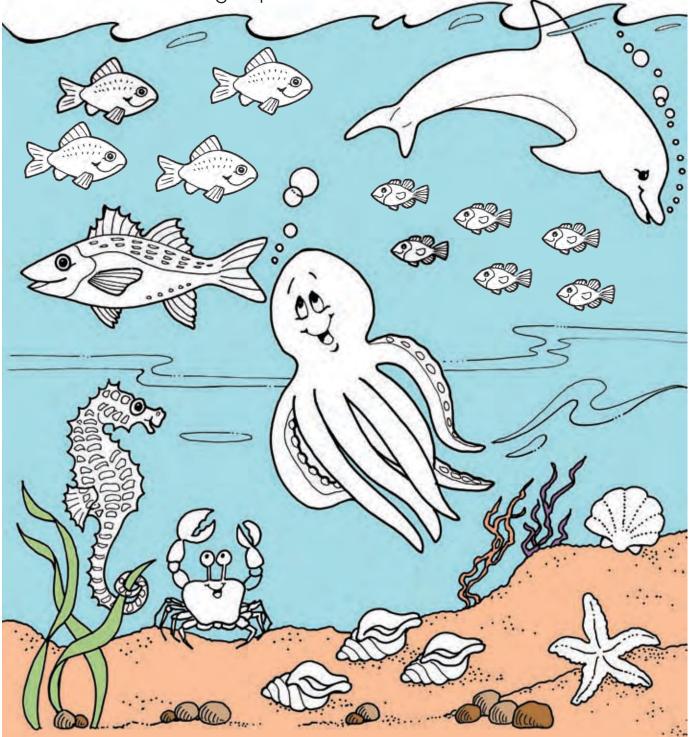




Week 1 • Day 2 **Counting 1**

An Underwater Home

Count each group of things found in the sea. Color one from each group.

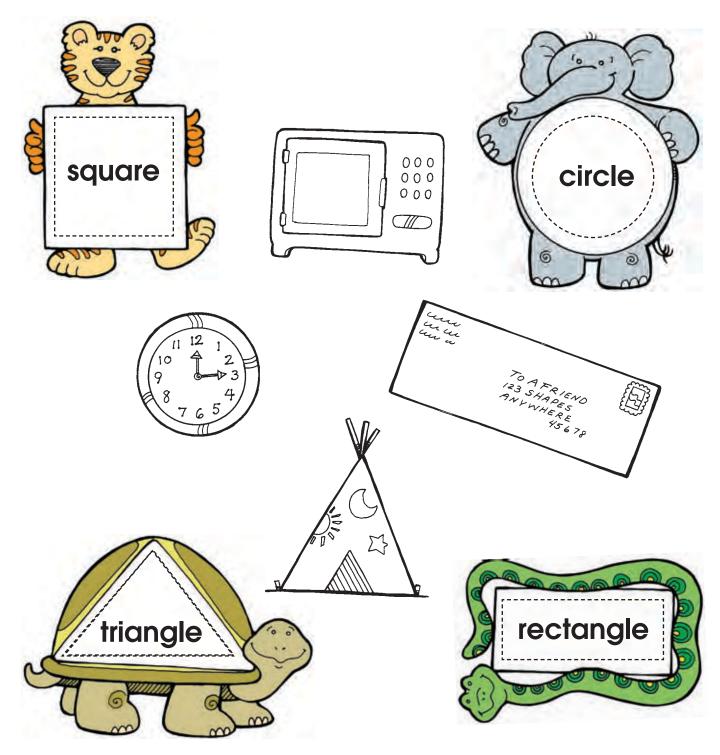


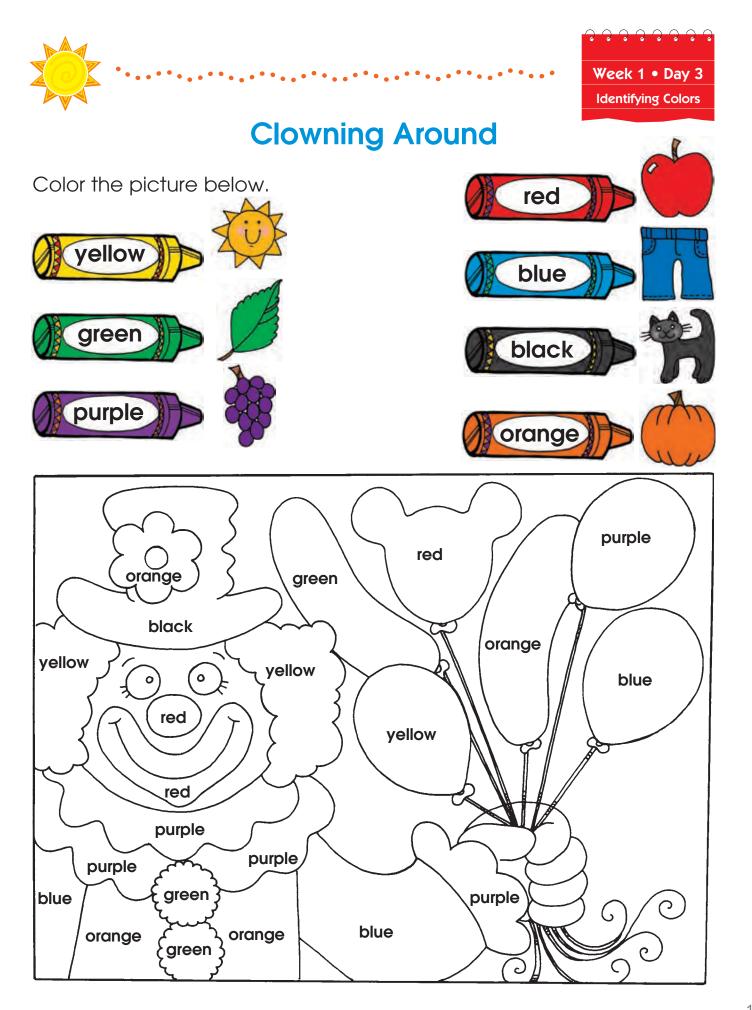




Shape Match-Up

Trace each shape. Draw a line to match each object to its shape. Color the shapes.

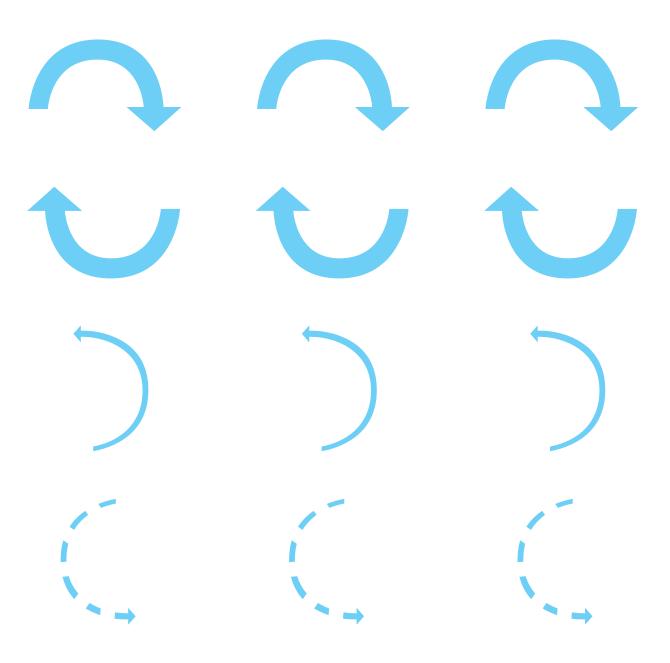






Curves

Trace the arrows with your finger.

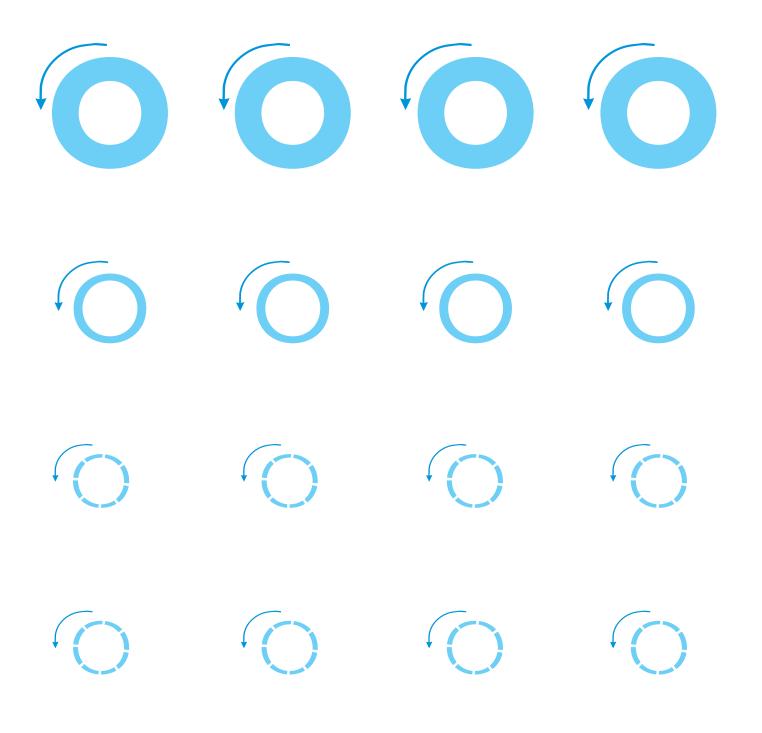


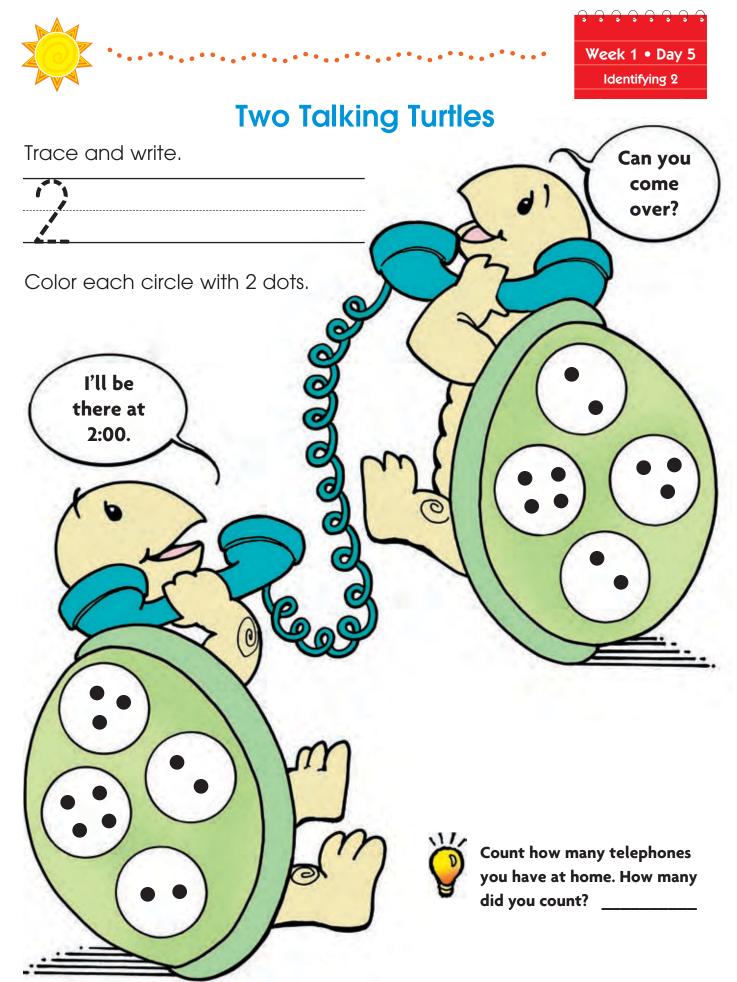




Circles

Trace the arrows with your finger.

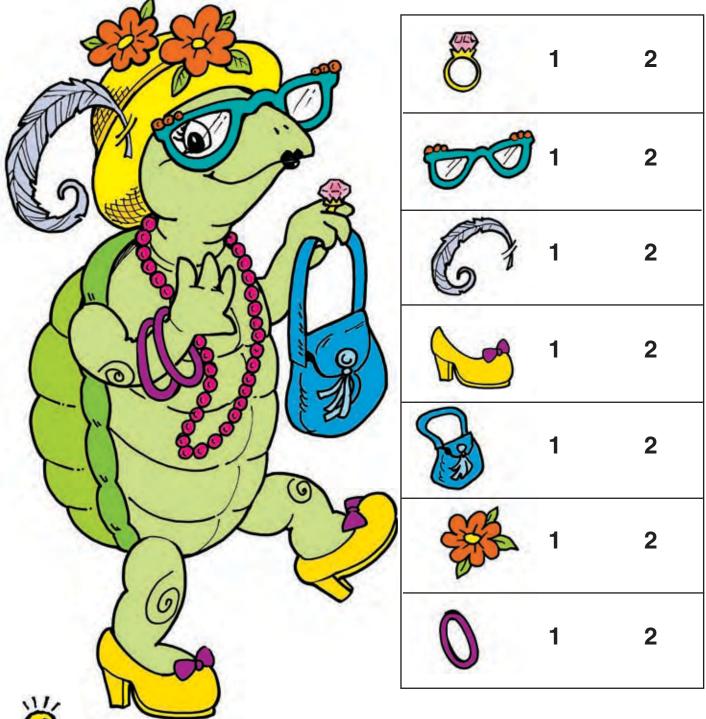






Mrs. Tacky Turtle

Circle the number that tells how many objects Mrs. Turtle is wearing.





What else could Mrs. Turtle wear? Draw 2 of them.

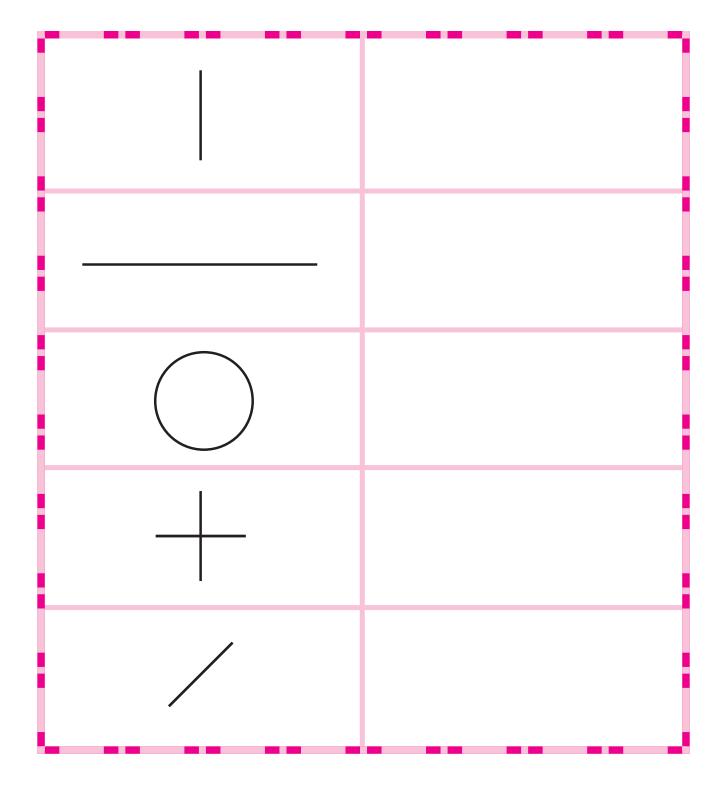
's Incentive Chart: Week 2





Lines and Shapes

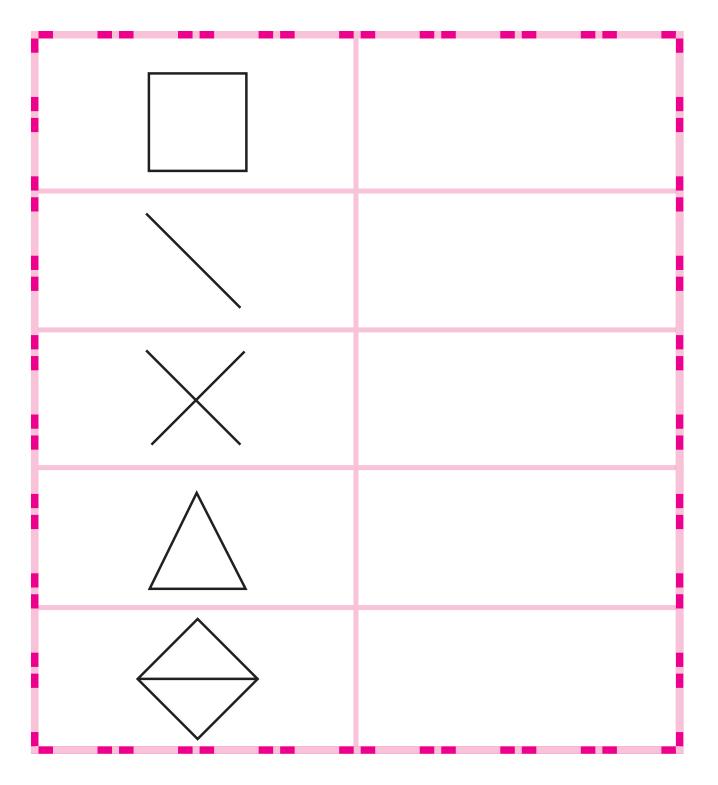
Copy each shape in the space provided.





More Lines and Shapes

Copy each shape in the space provided.



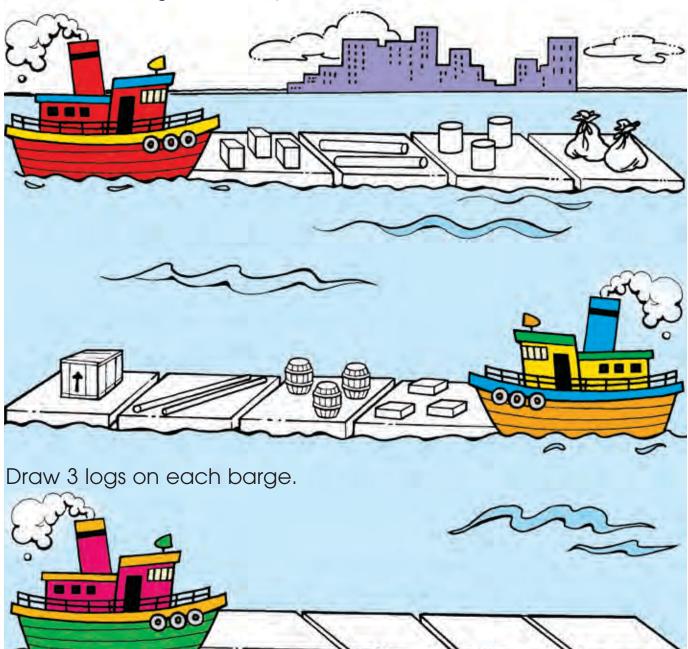


Three Tiny Tugboats

Trace and write.



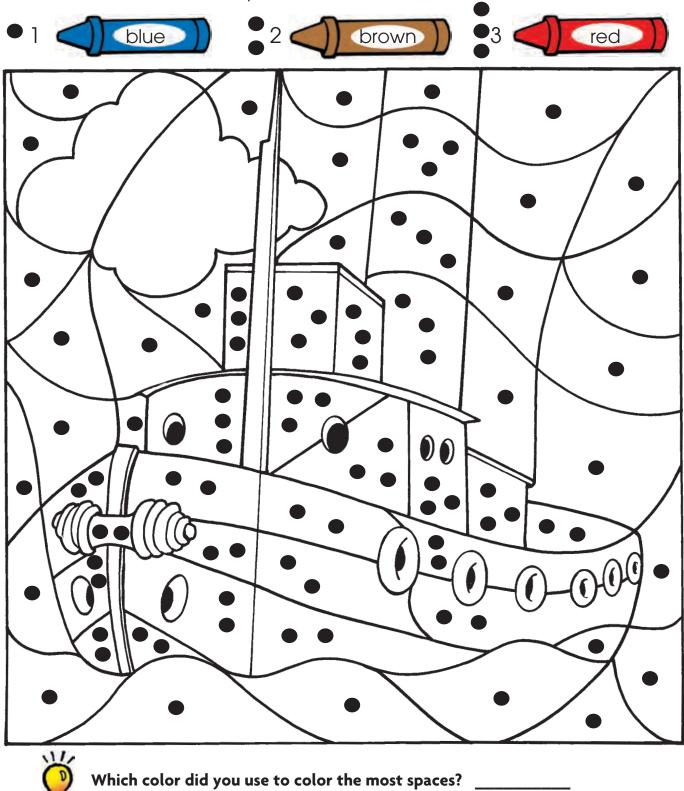
Color each barge with 3 objects.





Tugboat Tow

Use the code to color the picture.

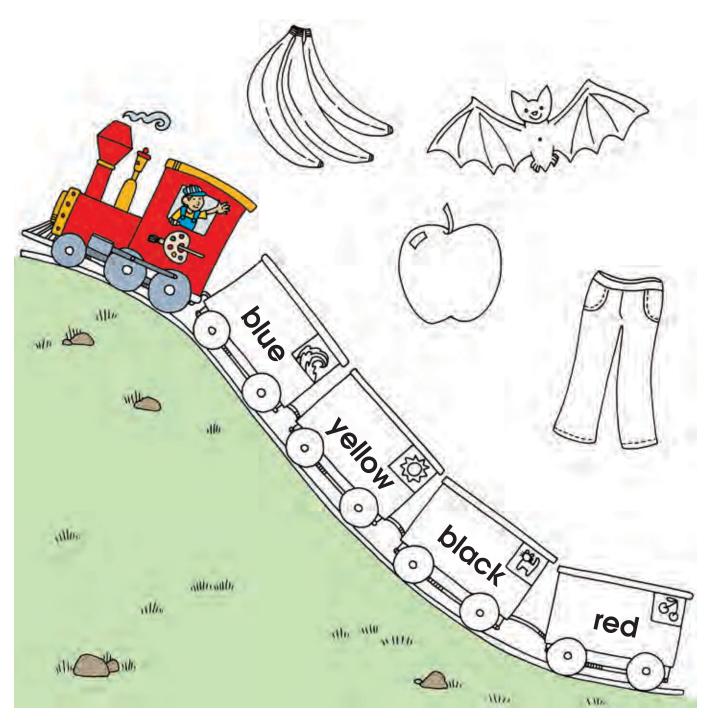


• ____



Color Train

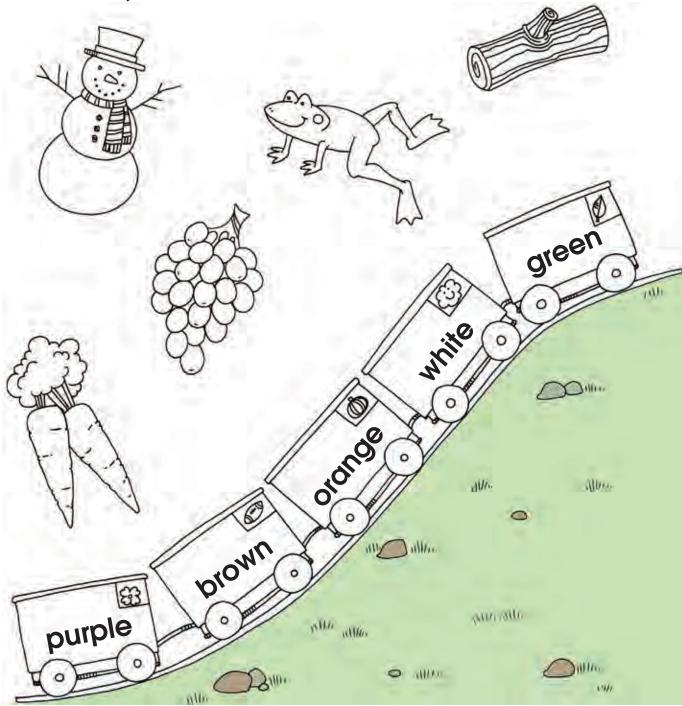
Draw a line to match each train car to the correct object. Color the objects with the correct color.

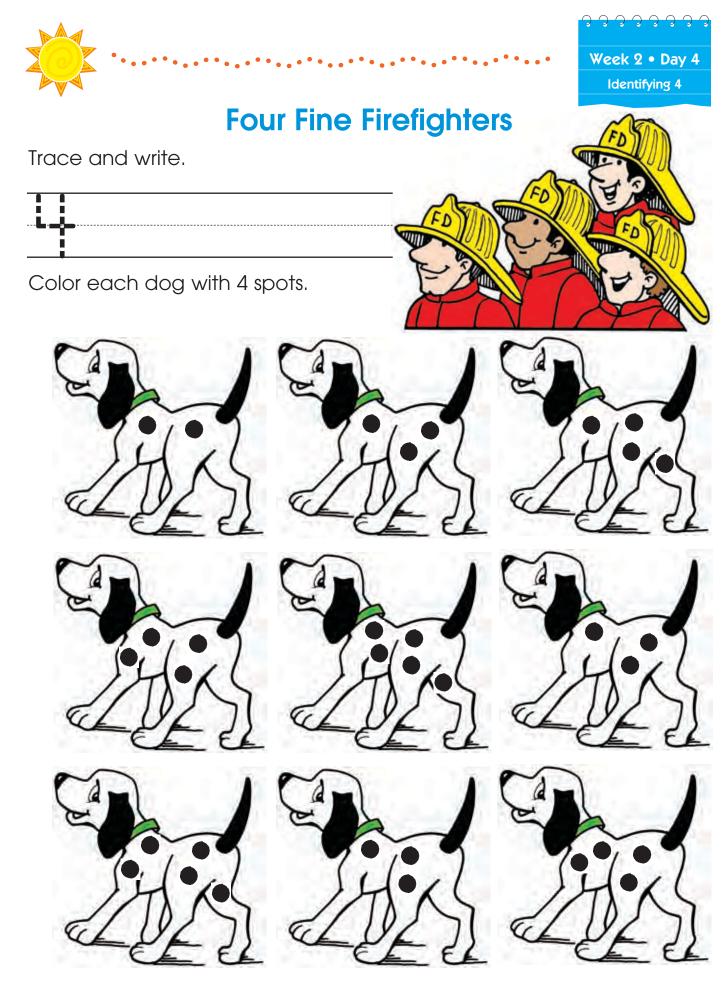




Color Train

Draw a line to match each train car to the correct object. Color the objects with the correct color.







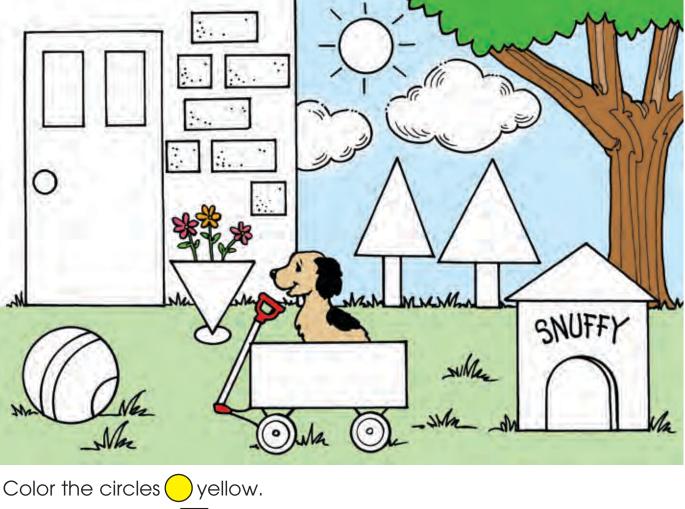


How many steps have 4 objects?



Sorting Shapes

This is a **circle** . This is a **square** . A square has four sides that are the same length. This is a **rectangle** . A rectangle also has four sides. The opposite sides of a rectangle are the same length. This is a **triangle** . A triangle has three sides.

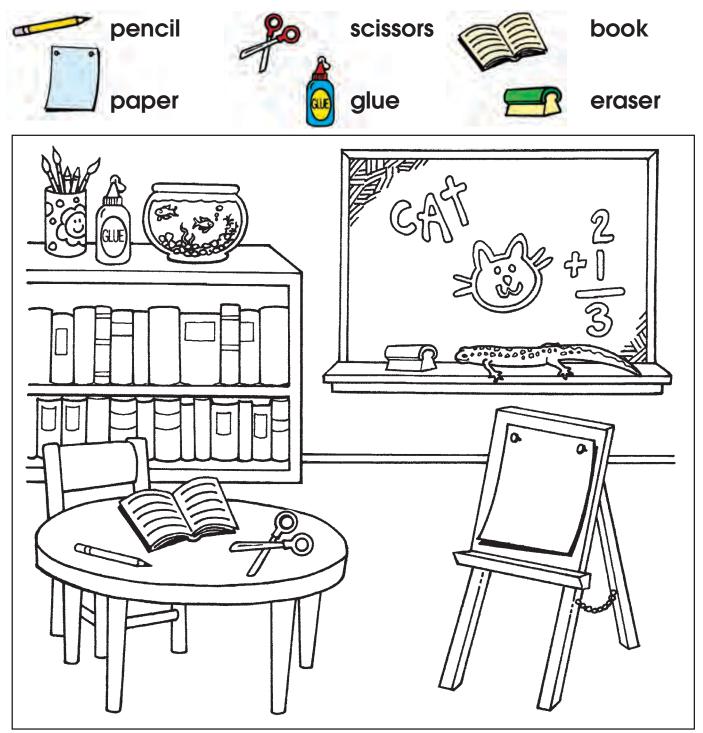


Color the squares red. Color the triangles green. Color the rectangles blue.



Going to School

Find and color these things in the picture.

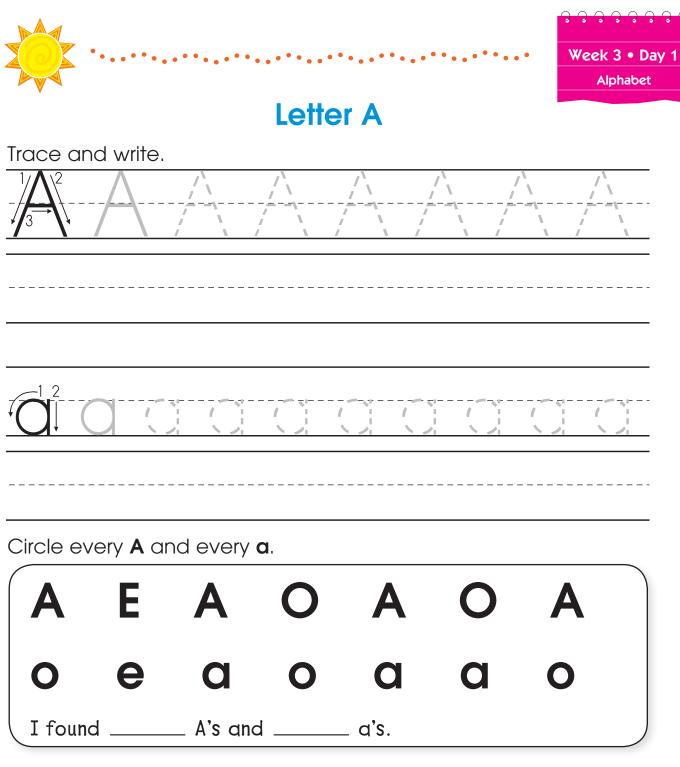




Put an X on one thing in the picture that does not belong.

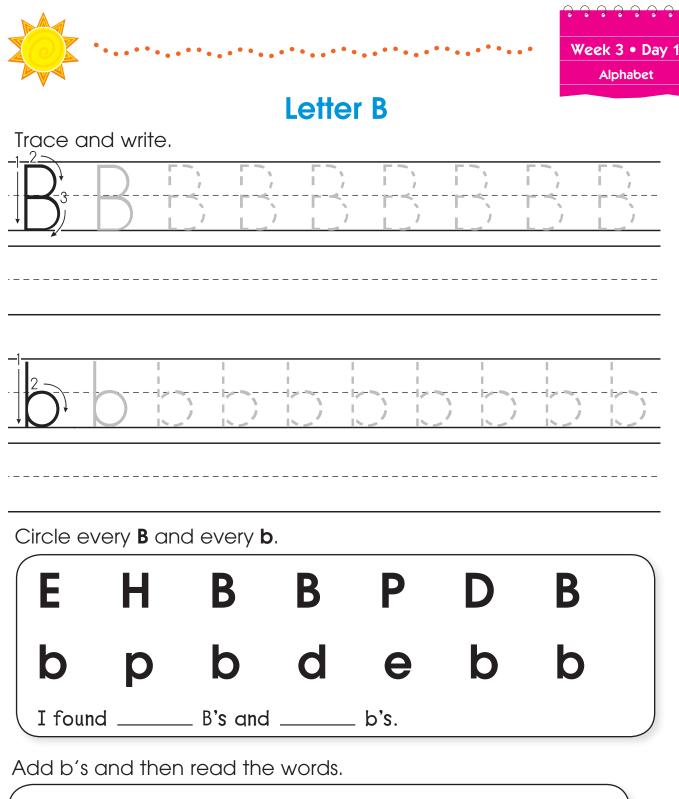
's Incentive Chart: Week 3



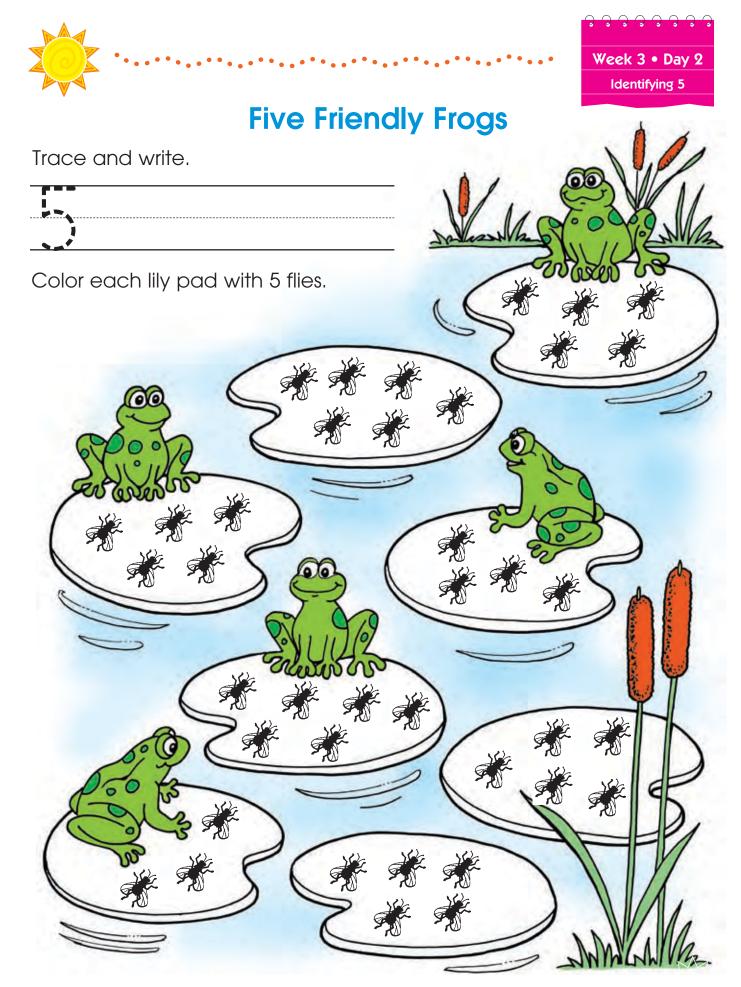


Add a's and then read the words.





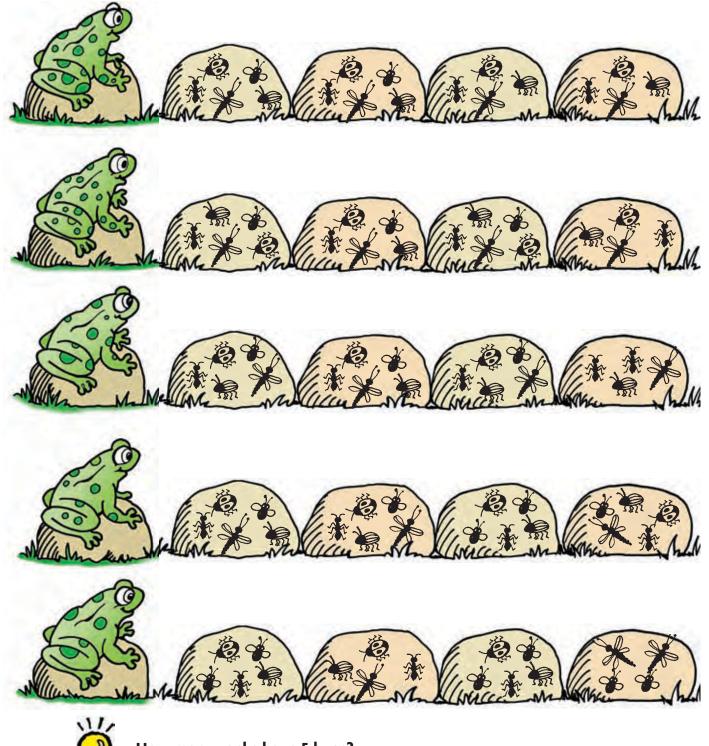






Fast Frogs

Circle each rock with 5 bugs to find which frog finishes first.



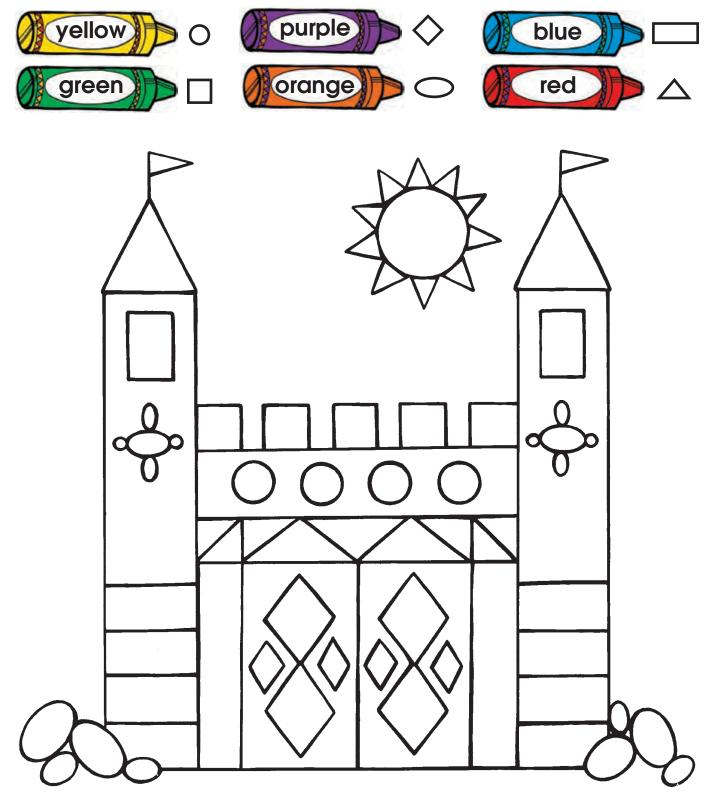


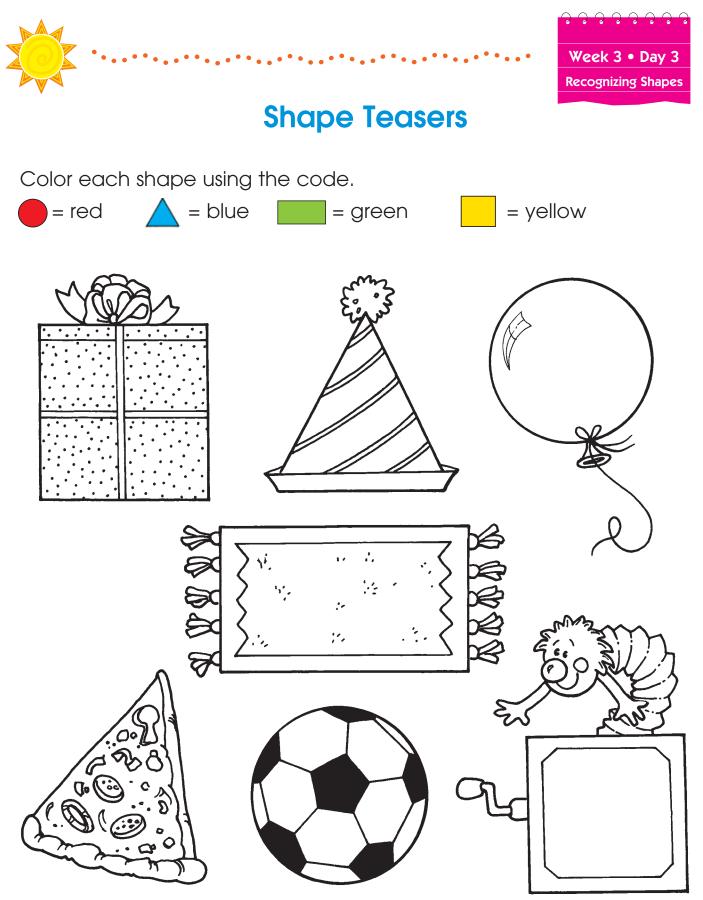
How many rocks have 5 bugs? _____



A Shapely Castle

Color the shapes in the picture below using the code.





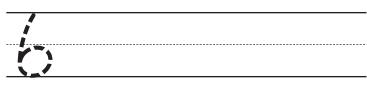


Name something else with each shape.



Six Smelly Shoes

Trace and write.







Draw more shoes to make 6.



Count the socks. Circle the right number. 5 6 7

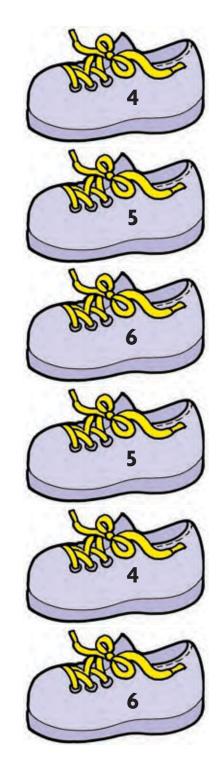




Two Make a Pair

Count the shapes on each shoe. Draw a line to the matching number.





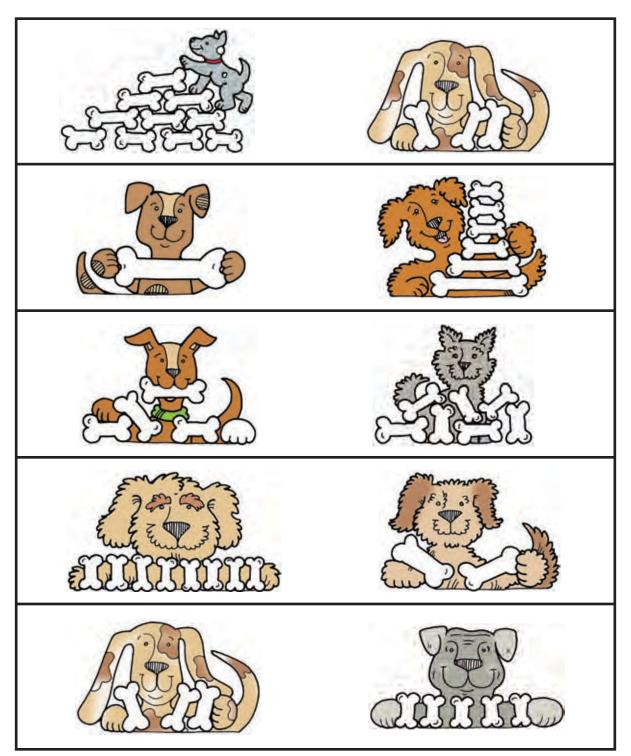


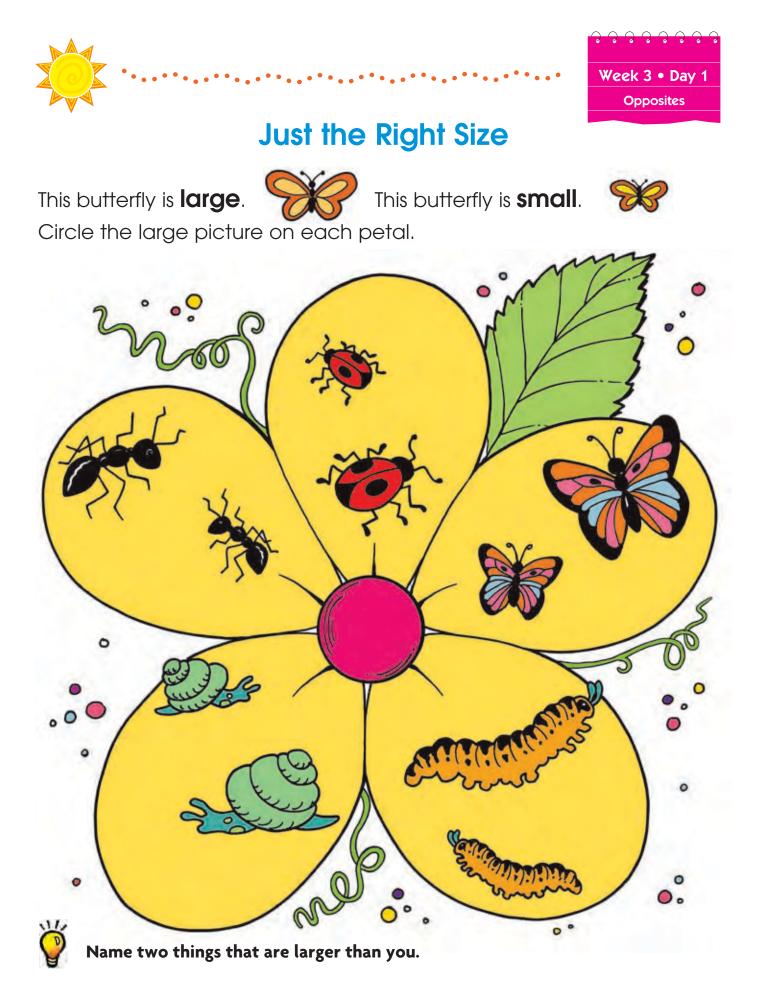
Count the shoes in your closet. How many did you count?



Tricks for Treats

Count the bones each dog has. In each box, circle the dog with **less** bones.



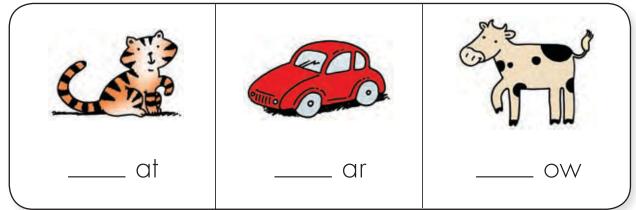


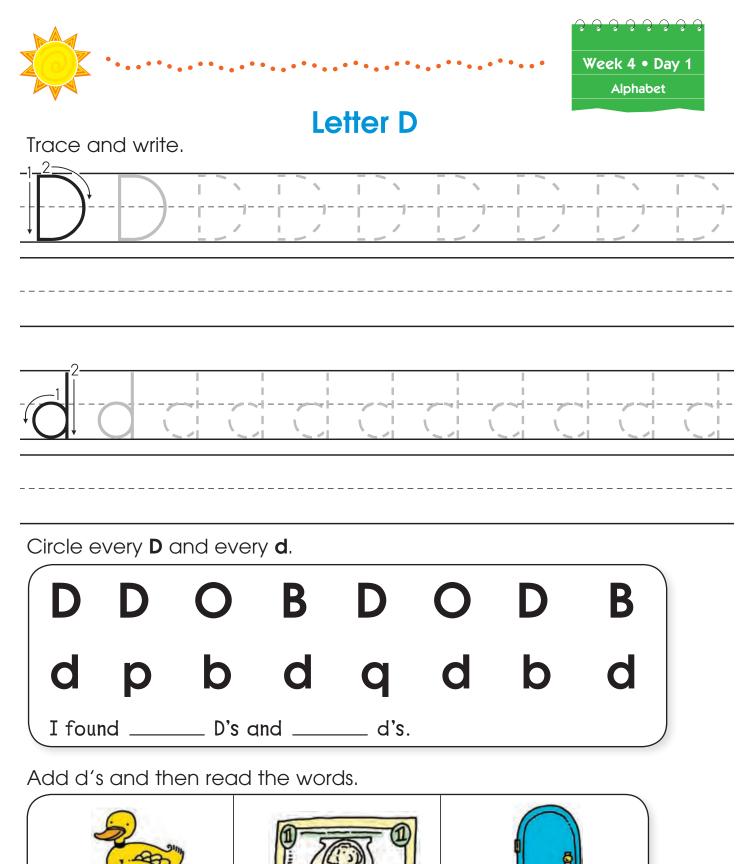
's Incentive Chart: Week 4





Add c's and then read the words.

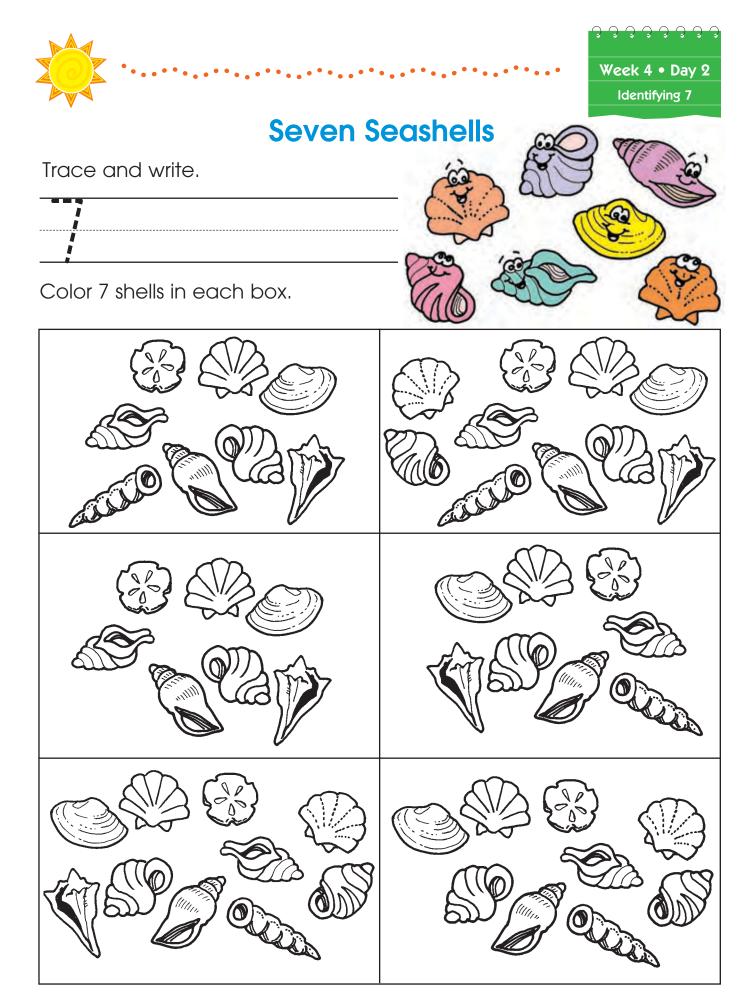




ollar

uck

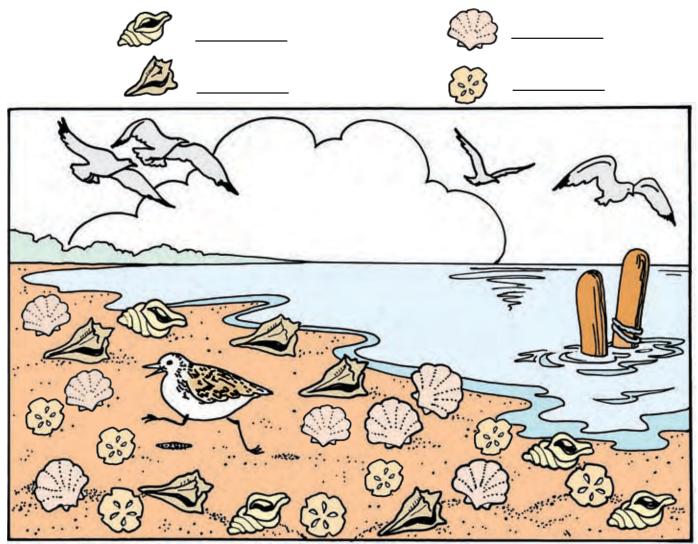
oor



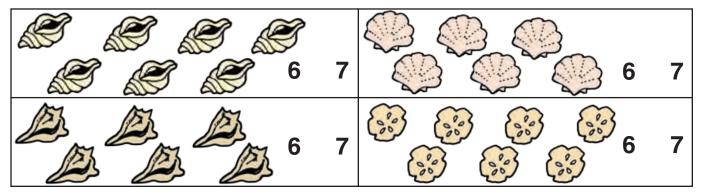


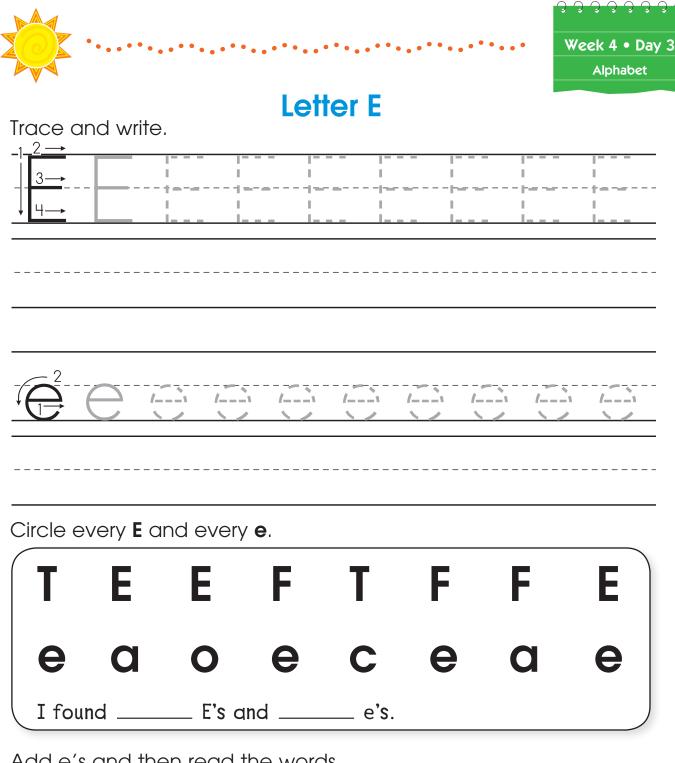
Seashells by the Seashore

Count each kind of shell in the picture. Write the total number next to the correct shell. Circle the shells that total 7.

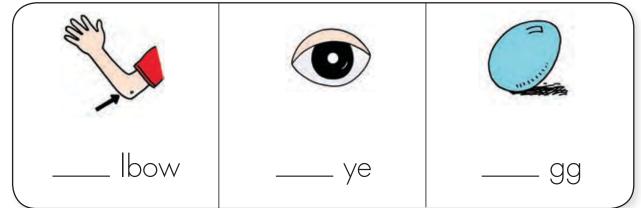


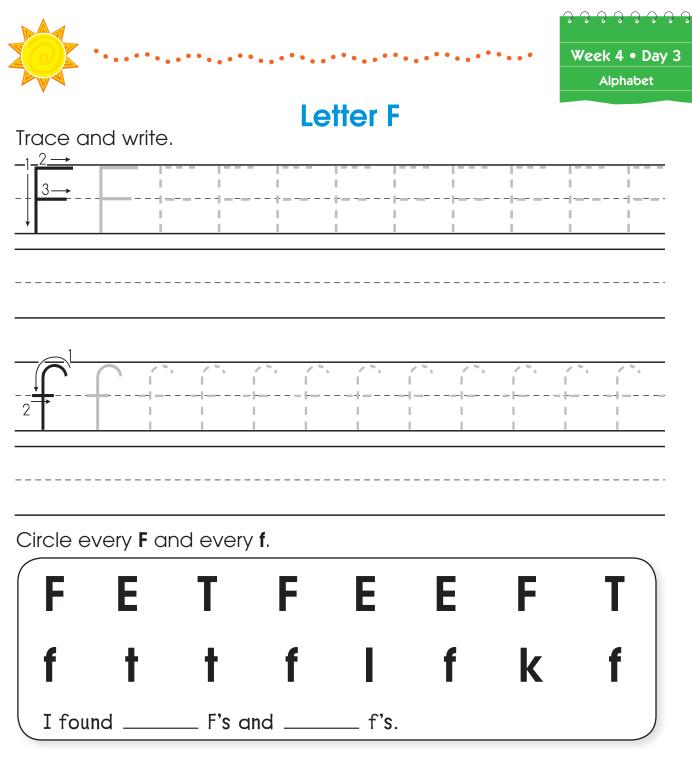
Circle the number that tells how many.



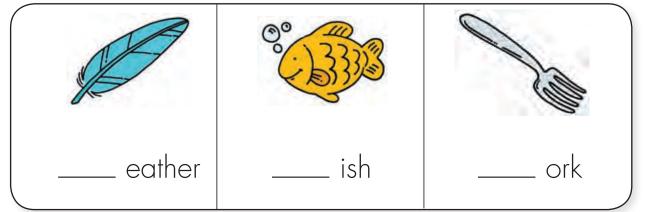


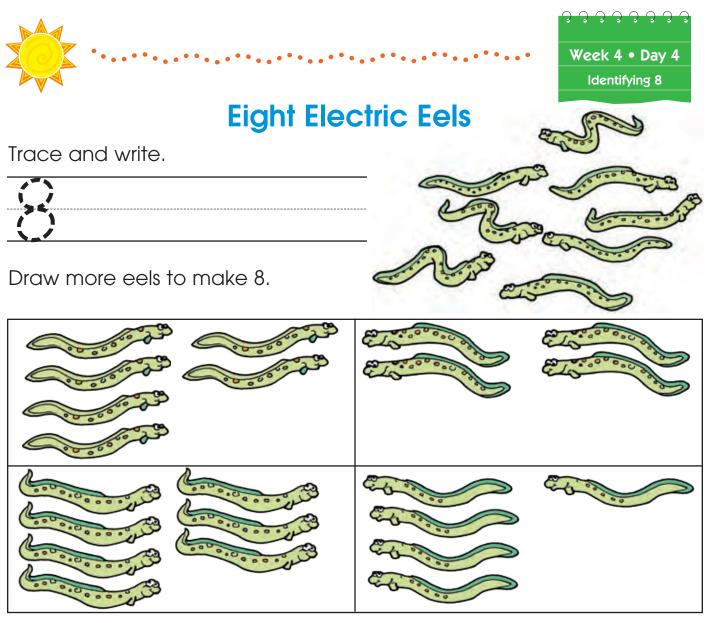
Add e's and then read the words.



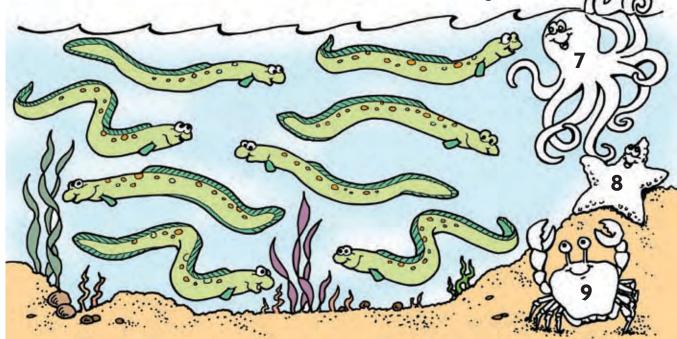


Add f's and then read the words.





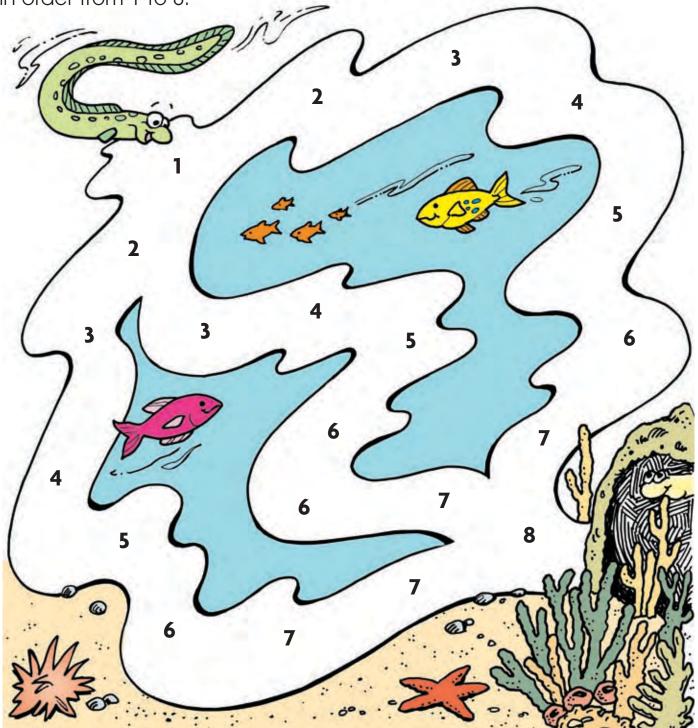
Count the eels. Color the animal with the matching number.





Eddie Eel Is Lost

Help Eddie Eel find his way back to the cave. Trace the path that goes in order from 1 to 8.



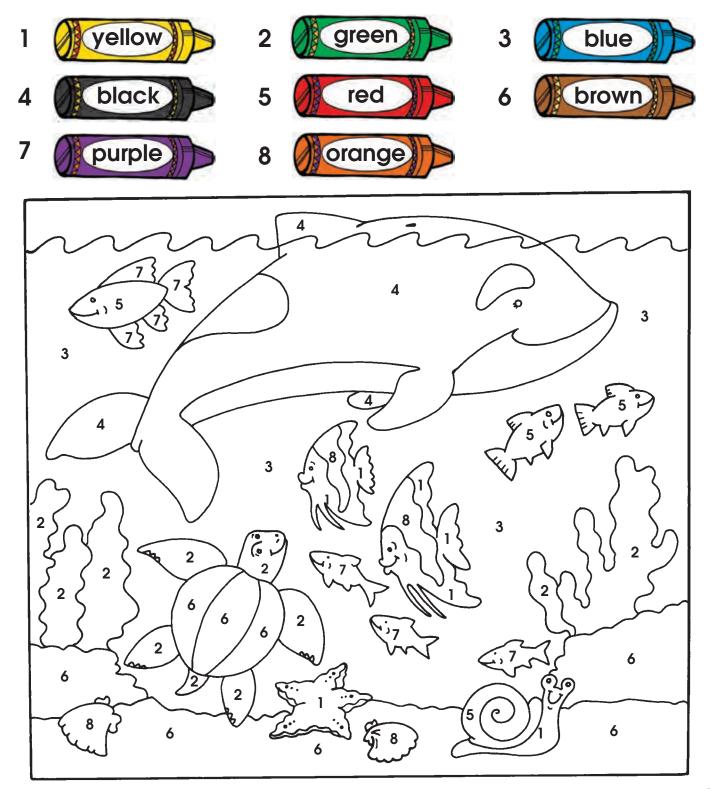


On a sheet of paper, draw a picture of 8 different sea creatures.



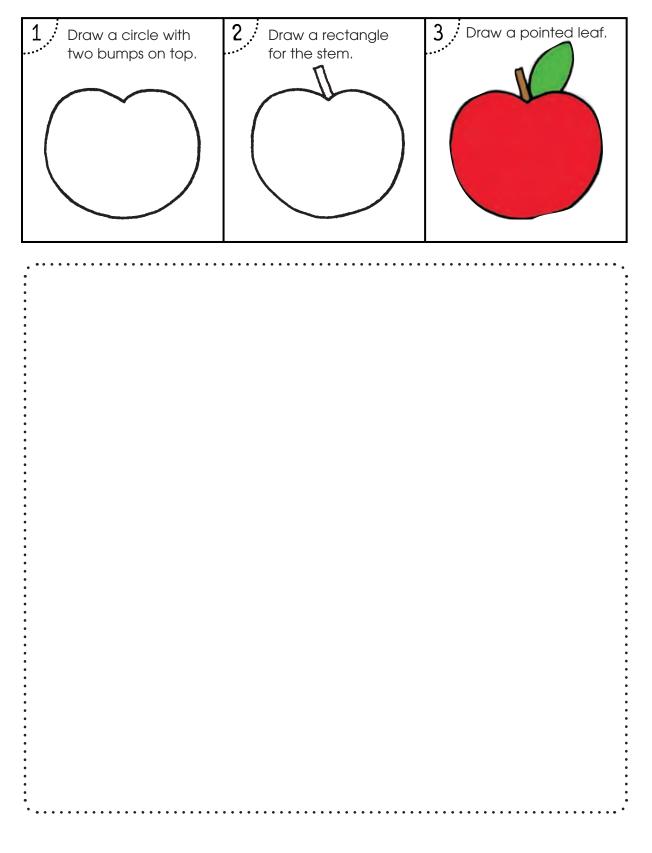
A Sea of Numbers

Color the picture using the color code.





You Can Draw an Apple!



's Incentive Chart: Week 5







X	• • • • • • • • •	•••••	•••••	• • • • • • •	•••••	<u>? ? ? ? ? ?</u> Week 5 • [
Trace and writ	ē.	Le	tter H			Alphabe	t
-12							
		· · ·	· · ·			I I I I	
		1		1			
				 	 - ***** 		 - ->
Circle every H	and eve	ry h .					<u>`</u>
T H	Н	Т	L	Н	L	Н	
b h	Т	р	h	Т	h	b	
I found	H's o	and	h's.)
Add h's and th	nen read	the wor	rds.				
	25	XXX	**				

at

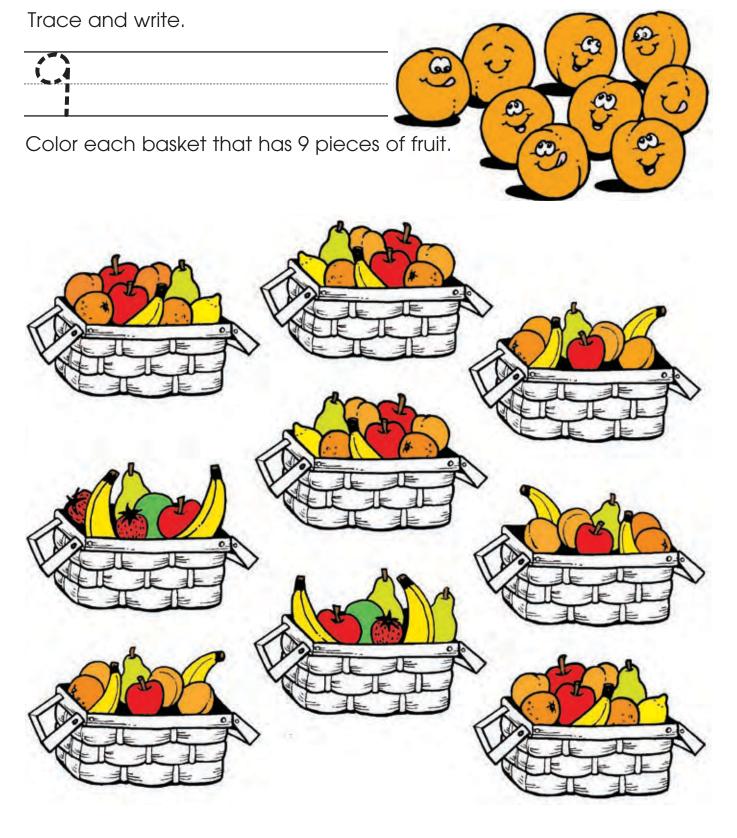
air

ouse



Week 5 • Day 2 Identifying 9

Nine Nice Nectarines

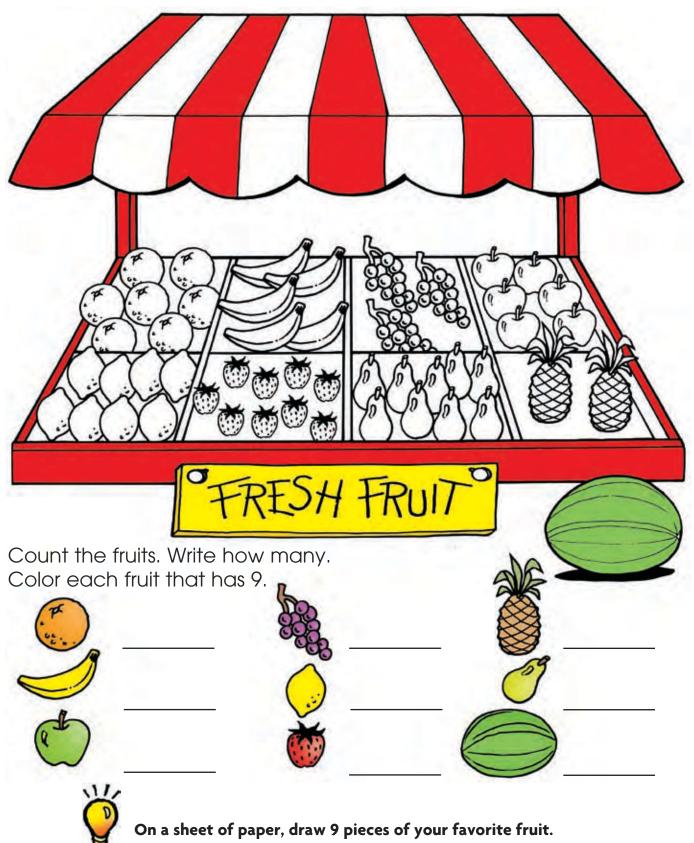


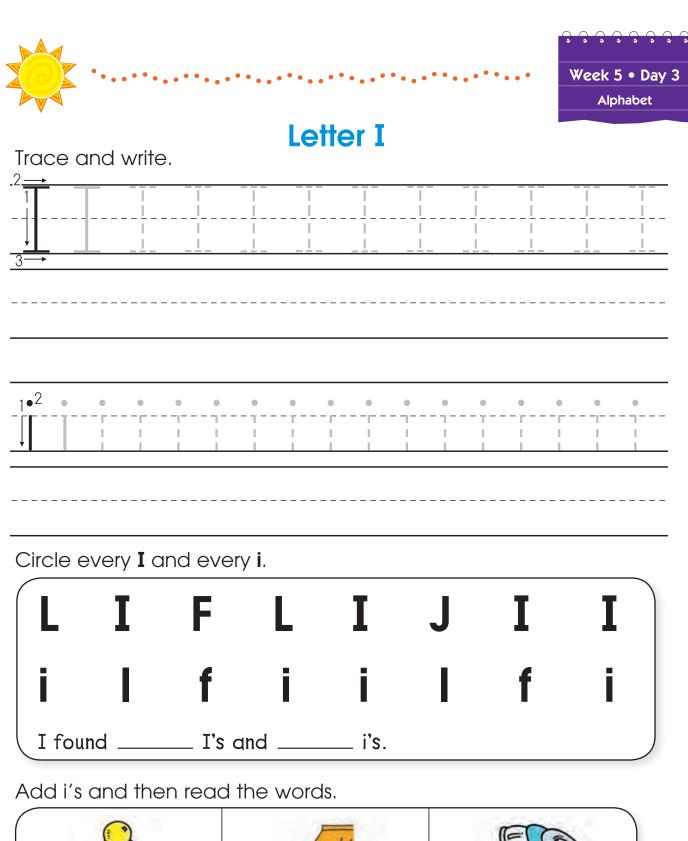


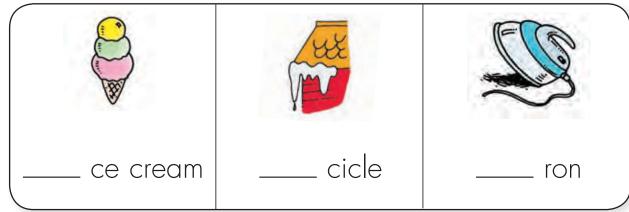
 Week 5 • Day 2

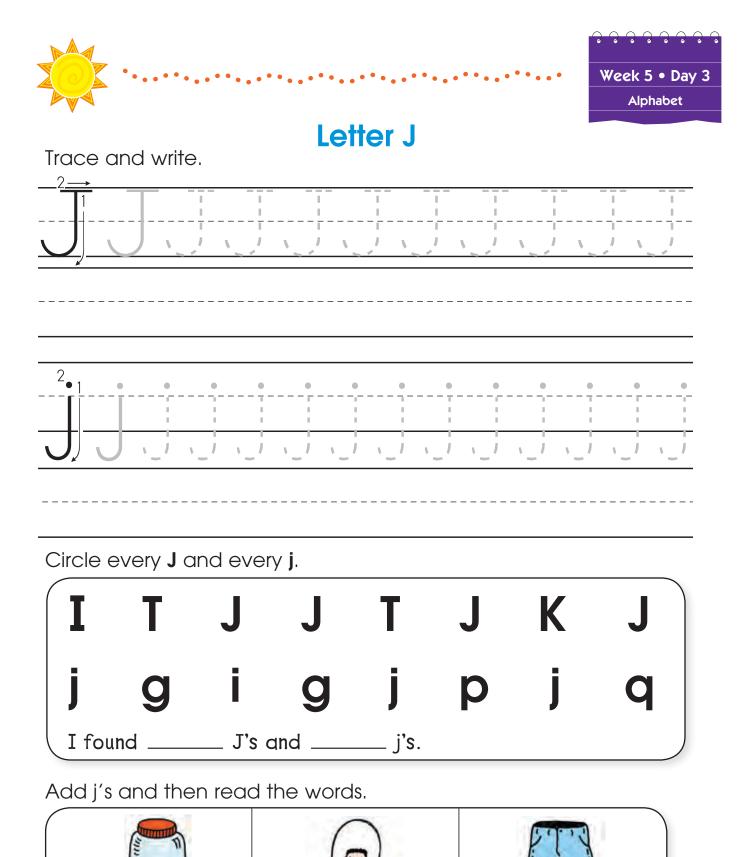
 Counting 9

Going to the Market









10

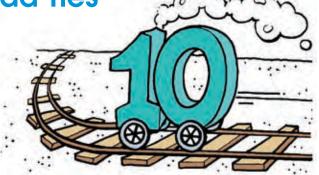
ar

ump

eans

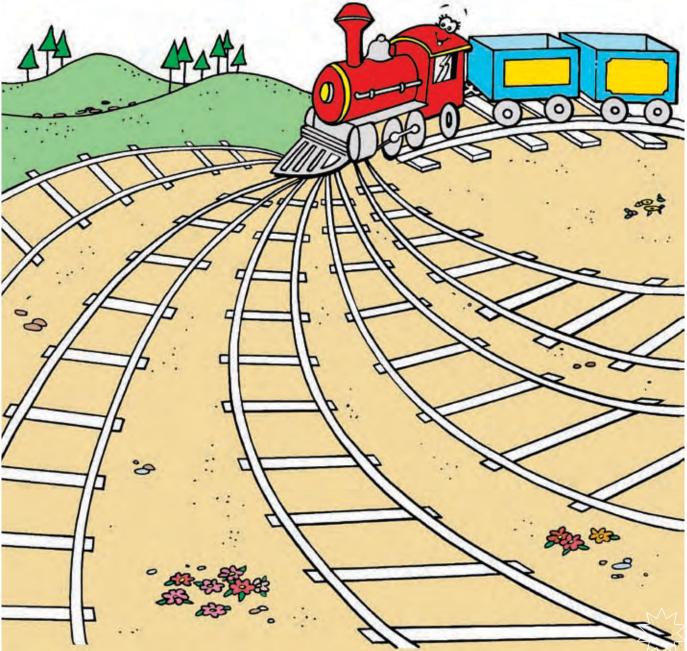


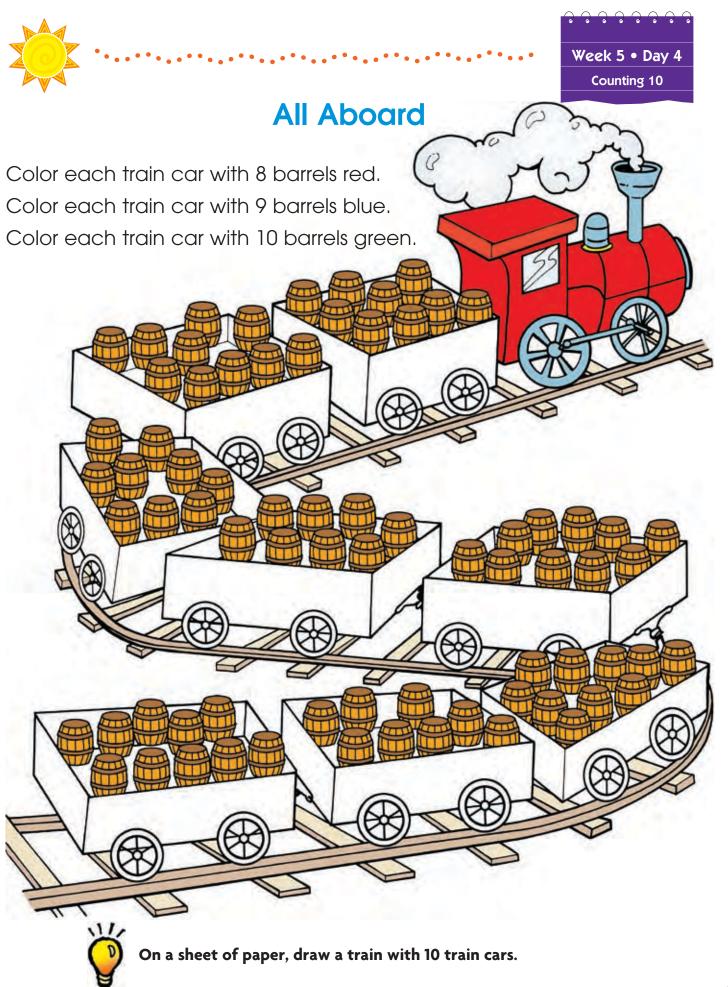




Help Tina Train find the right track. Count each railroad tie.

Color the track with 10 railroad ties red.

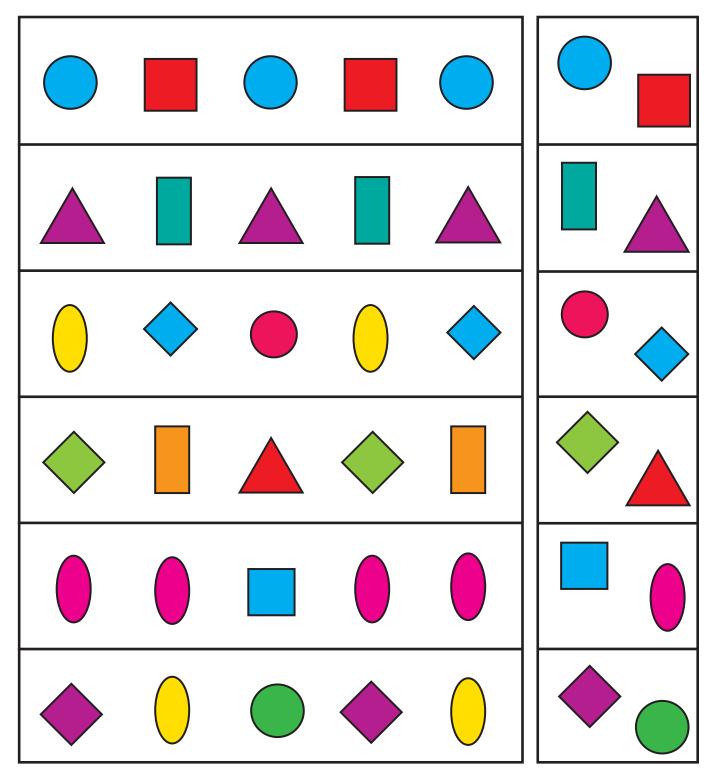






What Comes Next?

Circle the shape that comes next.





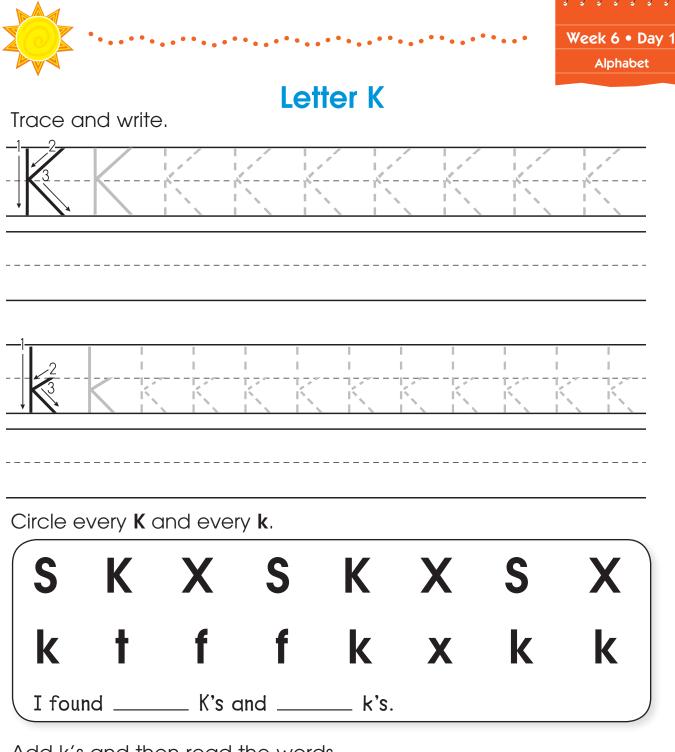
Decorate a Headband

Draw the shapes that finish the patterns. Then color and cut out. Attach lengths of yarn to both ends of the patterns to form headbands.

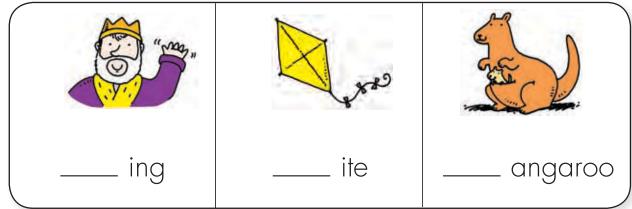
$\Diamond O$	7
∇	
	A CONTRACTION OF THE OWNER

's Incentive Chart: Week 6





Add k's and then read the words.



												3 3 3	33
X ····	• • • • •	••••	• • • •	••••	•••	• • • •	•••	• • • •	• • • •	•••	W		• Day
					- 11							Alph	nabet
Trace and w	/rite.			Le	elle	er L							
						1							
2	i	i I			 	 			i		- i		
						I.		I	_			- 1-	
-1					1								
	·												
Ļ			I	1				1				1	1
Circle every	Land	d eve	əry I .	1									_
		Т		τ.		L.		Т		Τ.		Н	
	I											••	
l i						i				t.		h	
								-		-			
I found _		_ L`S	anc			_ l´\$.	_						
Add I's and	then	reac	the	wo	rds.								
				G	R				P	AR	5		
/	E			~	K				1	31)	100		

eaf

· · · · ····

emon

1DJ

ion



Number Practice: 1

Trace	e the n	umb	ər.							
				1			1	1	1	1
				1			1	1		1
Write	e the nu	umbe	er.							
Trace	e the w	ord.								
						,				
Write	the wo	ord.								
	nber H e every		nber 1							

5 9

 \bigcirc

3 4

 \bigcirc

Ч

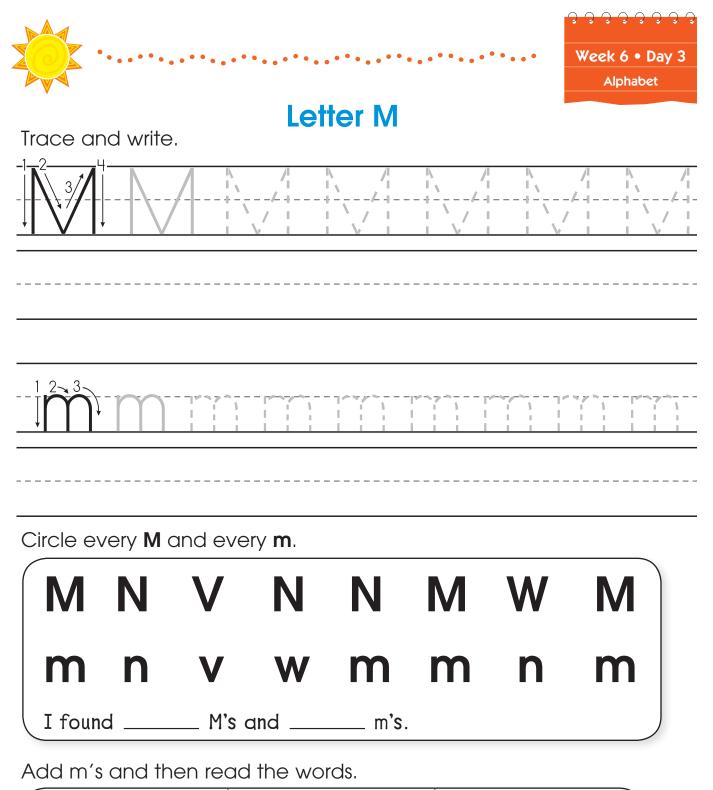
5 22 6 7 8

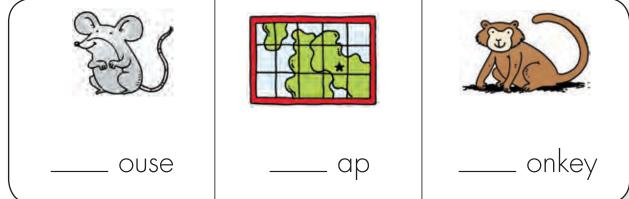




Number Practice: 2

	e the n	umber	•						
)		1		۱ ۱	1	<u> </u>	<u> </u>	17
2-	<u>→</u>		<u> </u>	<u> </u>			<u> </u>	<u> </u>	<u> </u>
Write	e the nu	umber.							
Trace	e the w	vord.							
							()		
Write	e the w	ord.							
	ber F e every	lunt / numb	ber 2						
13	\bigcirc	Ч	6	19	2	30	2	\bigcirc	17
2	9	3	4	\bigcirc	2		5	6	15
17	3	2	6	16	8	$ \bigcirc$	7	9	2
19	2	18	9	5	4	2	\bigcirc		16





	•••••• Week 6 • Day 3
	Alphabet
Trace and write.	
	>
Circle every N and every n .	
	N N
n m n u m m	n u
I found N's and n's.	
Add n's and then read the words.	
	Contraction of the second seco

ewspaper

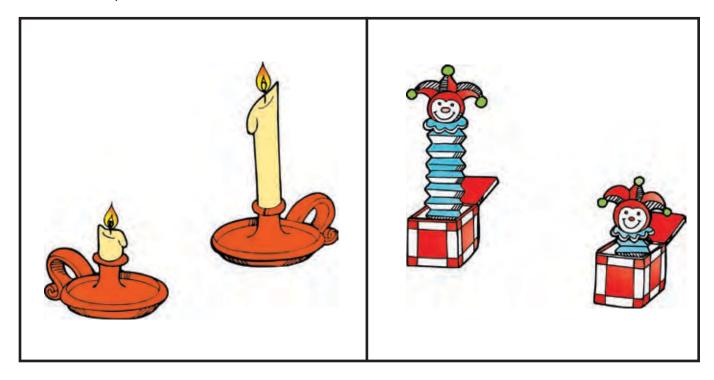
est

ut

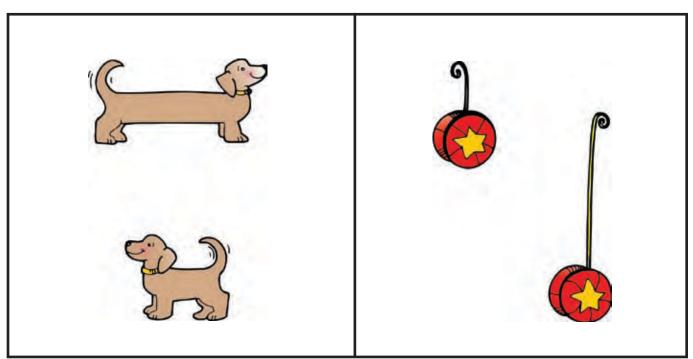


Size It Up

Draw a \diamondsuit around the picture that is **short**.



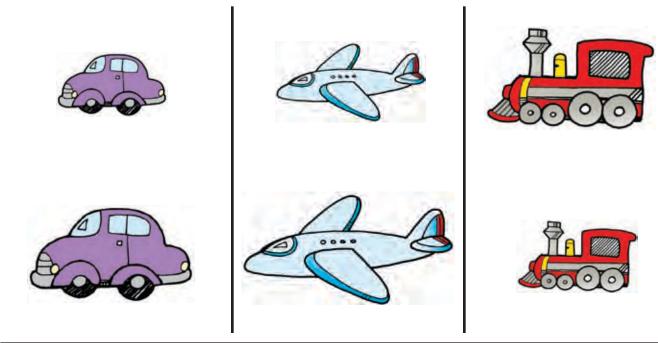
Draw a \diamondsuit around the picture that is **long**.



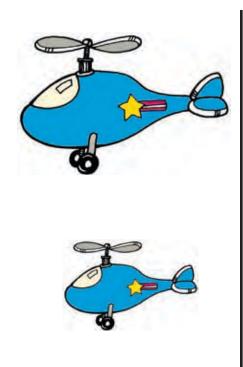


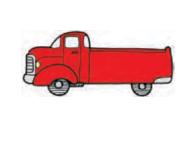
Transportation Station

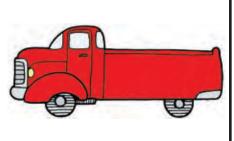
Draw a **mathef** around the picture that is **big**.



Draw a **control** around the picture that is **small**.













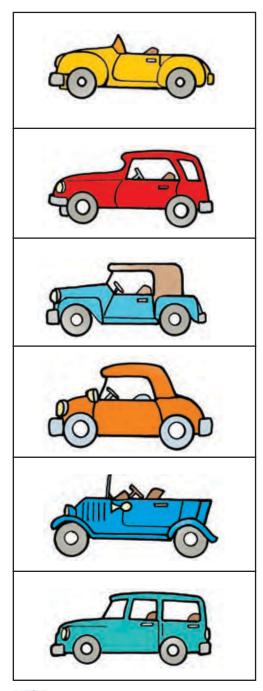


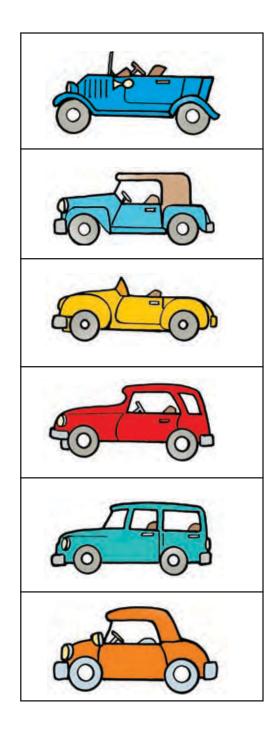
A Perfect Match

.



Connect the cars that are the same.



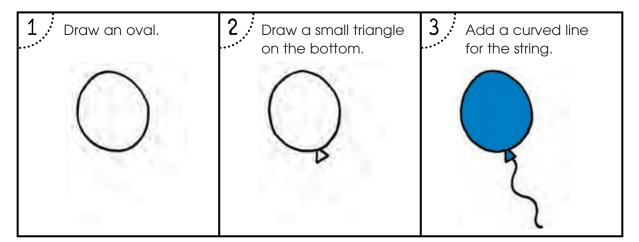


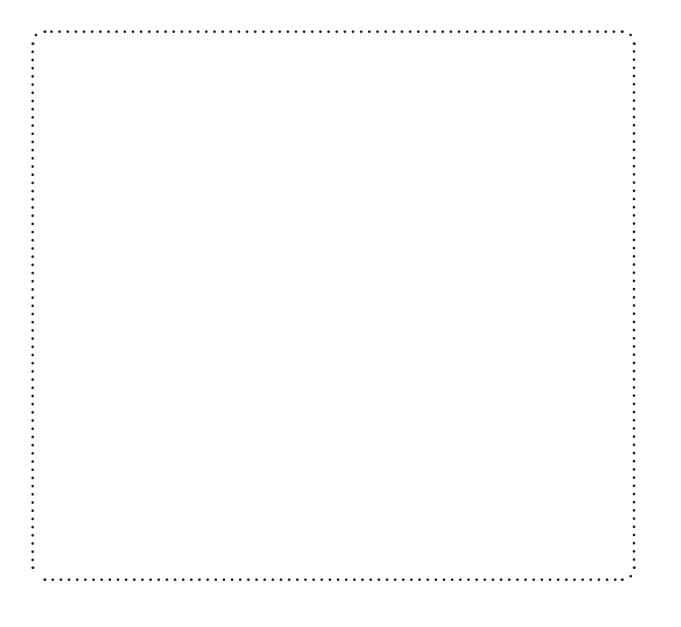


Name one way you and a friend are the same.



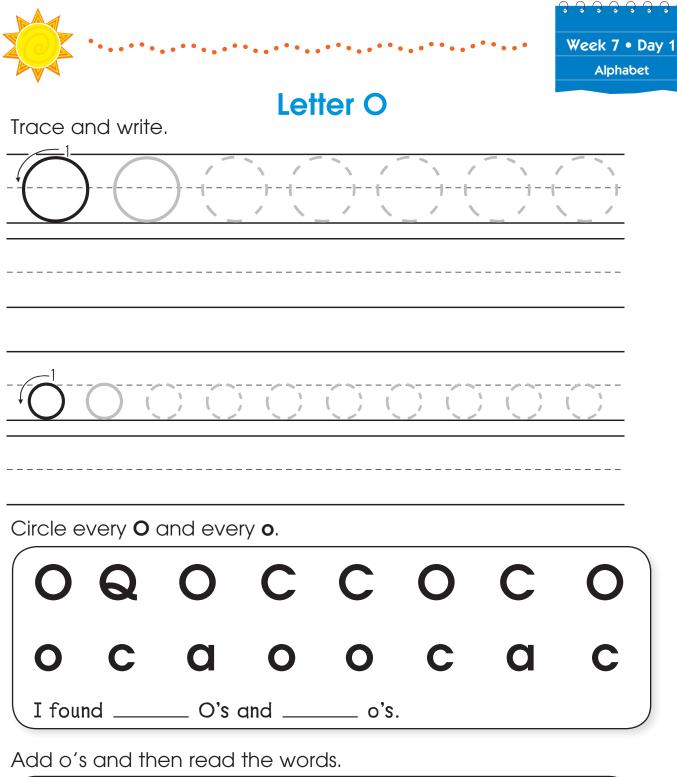
You Can Draw a Balloon!

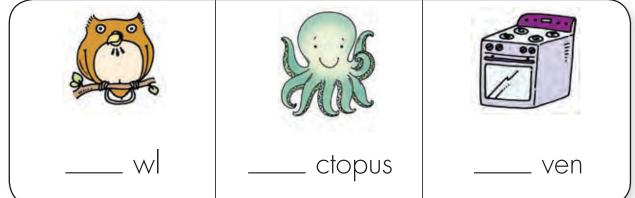




's Incentive Chart: Week 7







	• • • • • • • • • • •	, • • • • • • • •	•••••	••••	Week 7 • Day 1 Alphabet
	Let	ter P			
Trace and write. -1^{2}					
	, , , , , , , , , , , , , , , , , , ,	, 	, -) ∦=-≪ -	- «	, ,]] /+=-/
		1		1	
1.0					
Circle every P and e	every p .				
	R	R	R	Ρ	R
				•	
p q k	b d	D	b	q	p
		-			
I found I	s and	p`s.			
Add p's and then re	ead the wor	ds.			
	Serve				

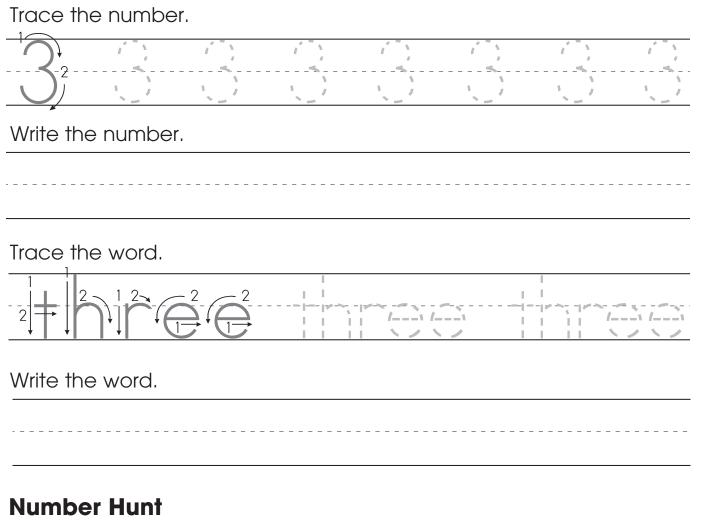
encil

ail

an



Number Practice: 3



Circle every number 3.

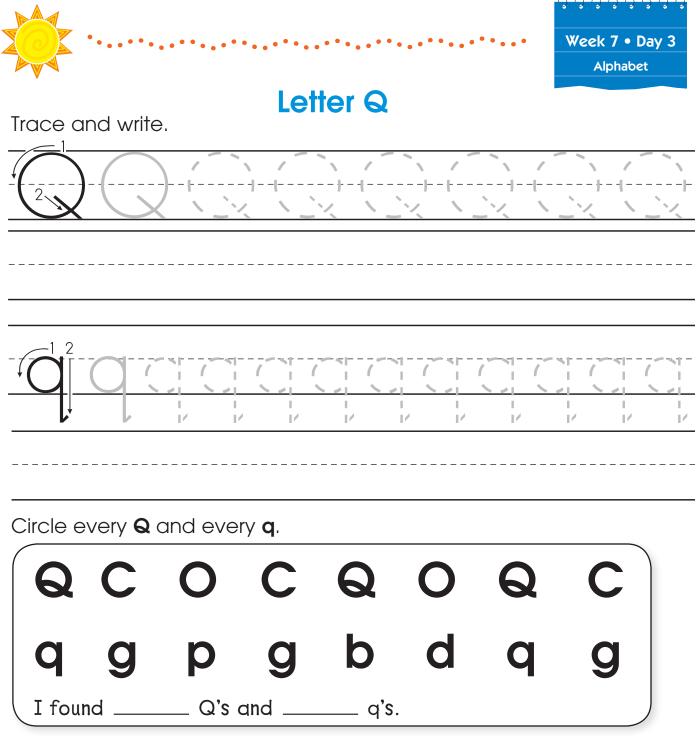
\bigcirc	3		8	13	9	25	2	4	26
21	5	7	12	3	25	3	9	8	
8	16	24	3	\bigcirc	5	4	3	20	\bigcirc
3	\bigcirc	29		3	7	19	8	$ \bigcirc$	4



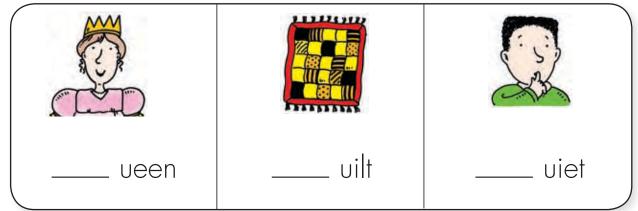


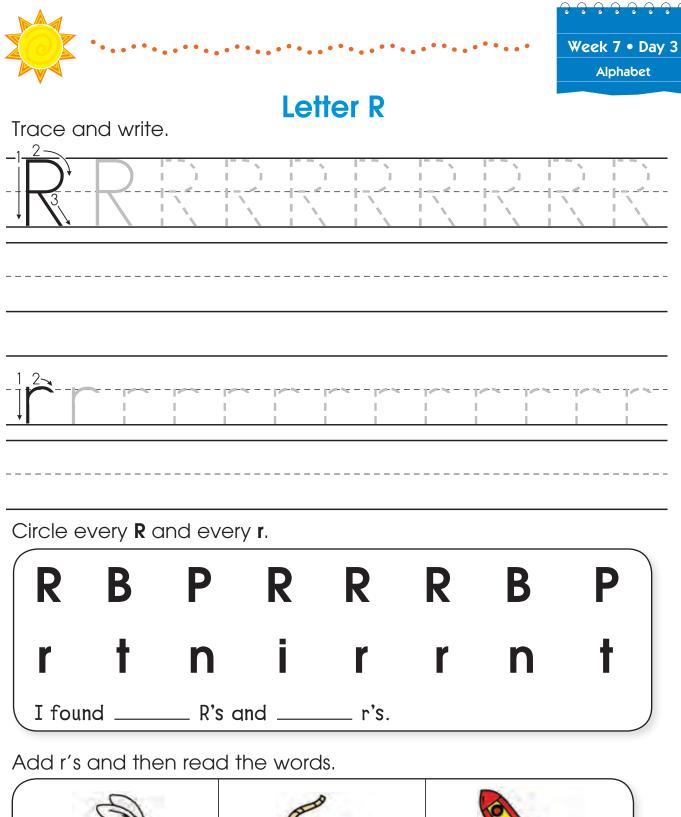
Number Practice: 4

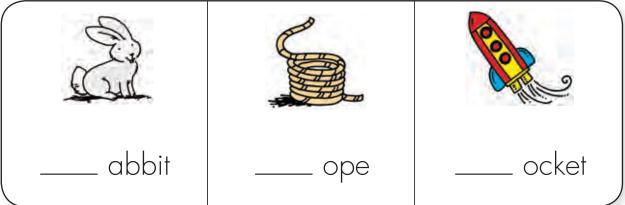
Trace	e the	numbe	∋r.								
	 ↓ 		 		-la a -la						-
∠ → 				1							
Write	e the r	numbe	er.								
Trace	e the	word.									
2			2			/ 		+ <^ 			- - - -
Write	e the v	word.									
		Hunt ry num	nber 4								
30	16	25	4	6	3	8	\bigcirc	9	27	29	
	$ \bigcirc$	20		5	10	4	6	9	6	22	
5	18	21	4	13	5	28	4	9	\bigcirc		
7	26	4	6	3	7	22	7	8	9	29	



Add q's and then read the words.







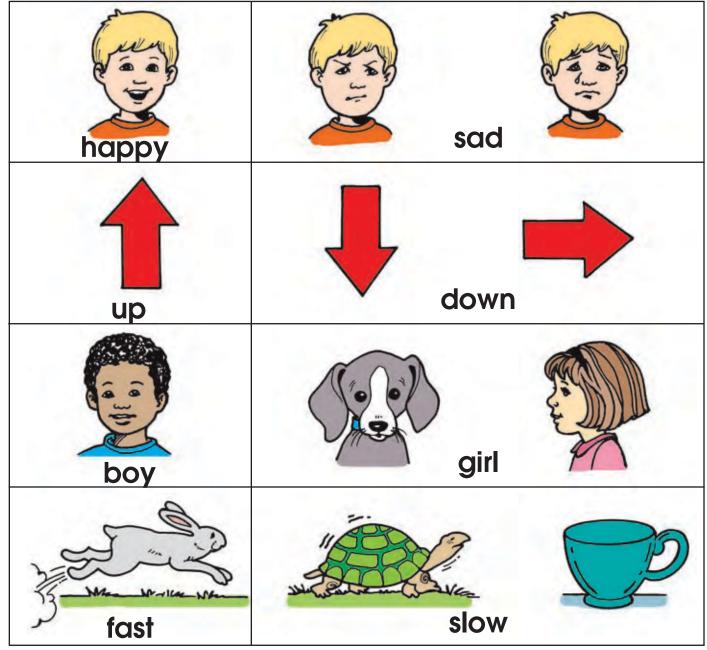


Searching for Opposites

An elephant is big. A mouse is little.

Big and little are **opposites**.

Circle the picture that shows the opposite.



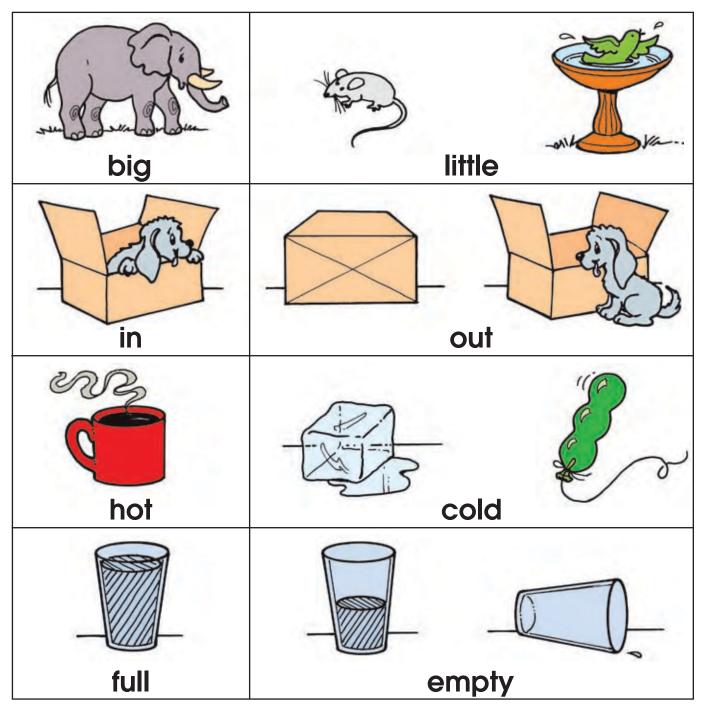


Name something you can do fast. Name something you can do slow.



Searching for More Opposites

Circle the picture that shows the **opposite**.





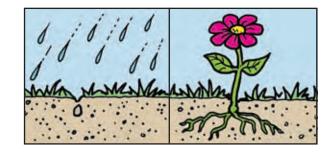
On a sheet of paper, draw a picture of a something that might be larger than an elephant.

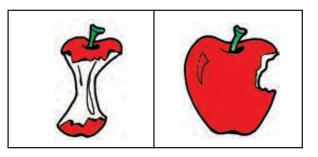


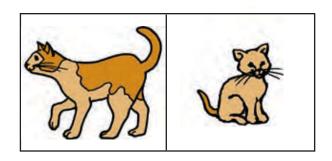
Everything in Order

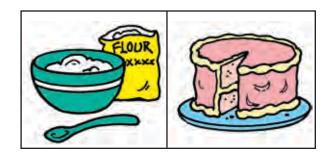
The **sequence** is the order in which things happen.

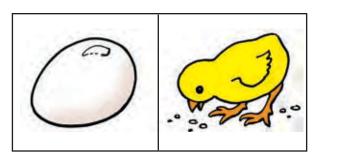
Write 1 under the picture that happens first. Write 2 under the picture that happens second.













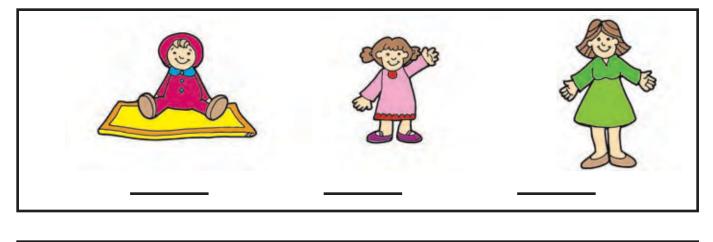




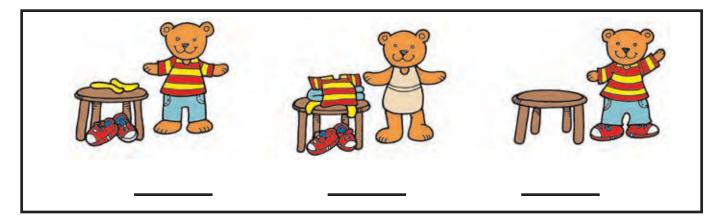


Perfect Order

- Write 1 by what happened first.
- Write 2 by what happened second.
- Write 3 by what happened third.

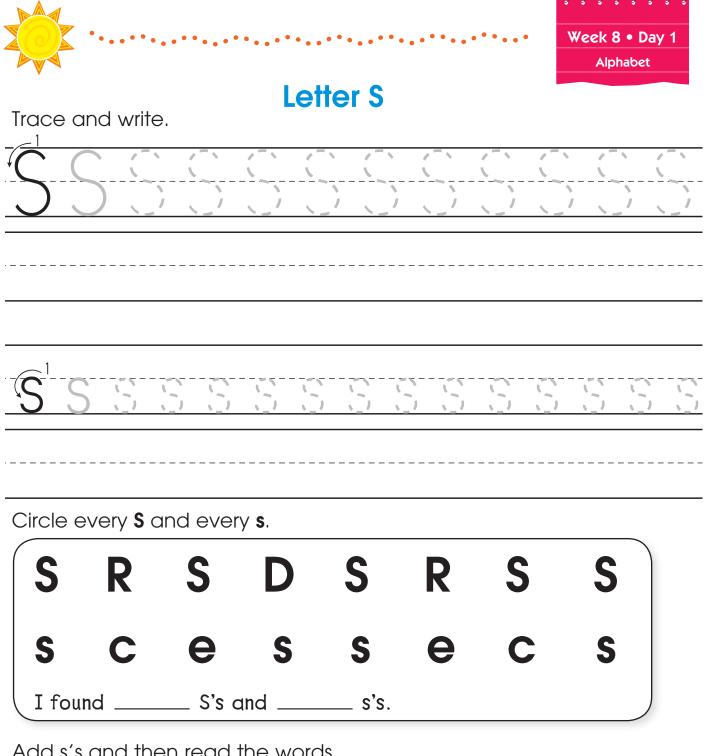




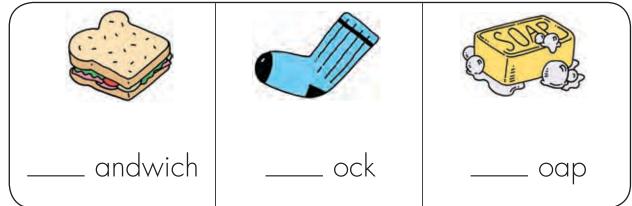


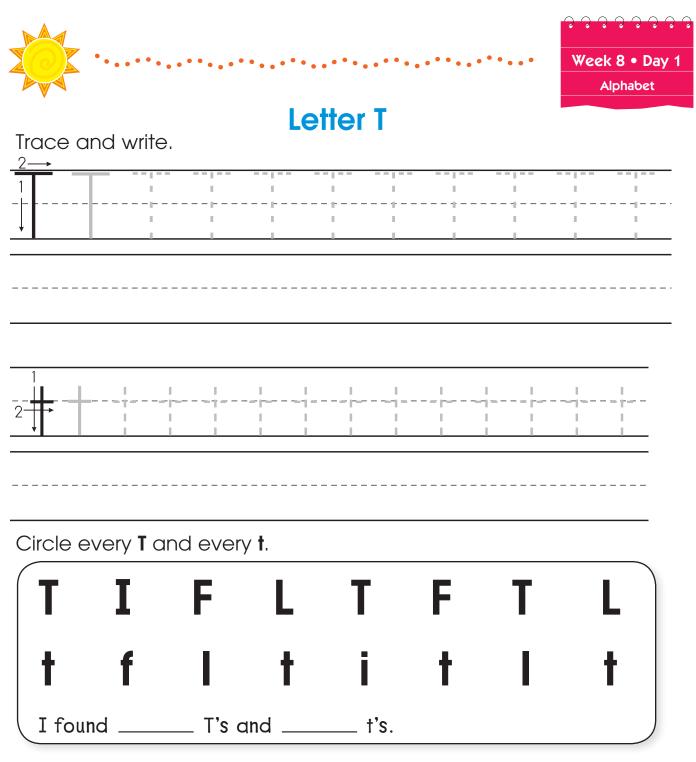
's Incentive Chart: Week 8



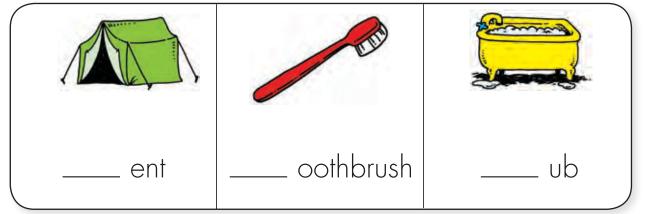


Add s's and then read the words.



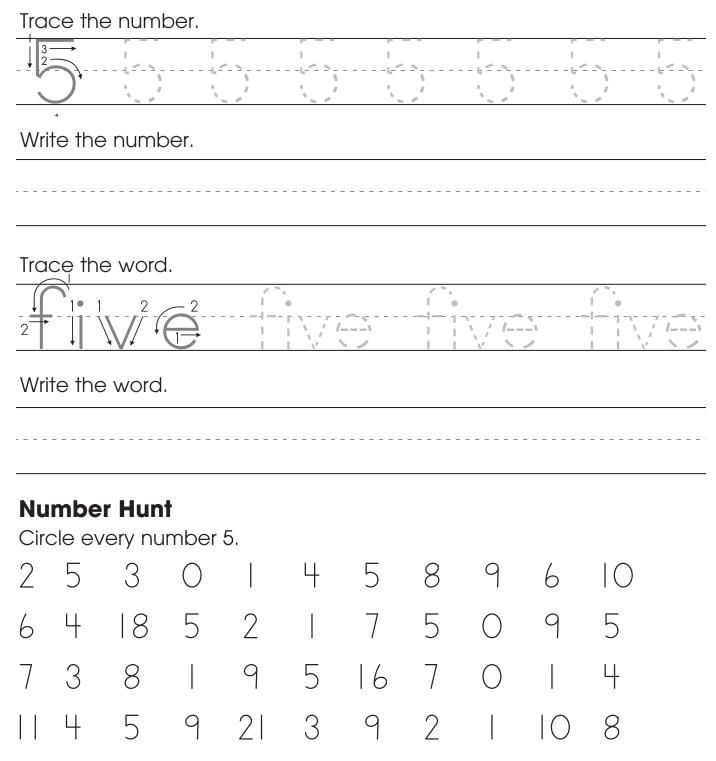


Add t's and then read the words.





Number Practice: 5

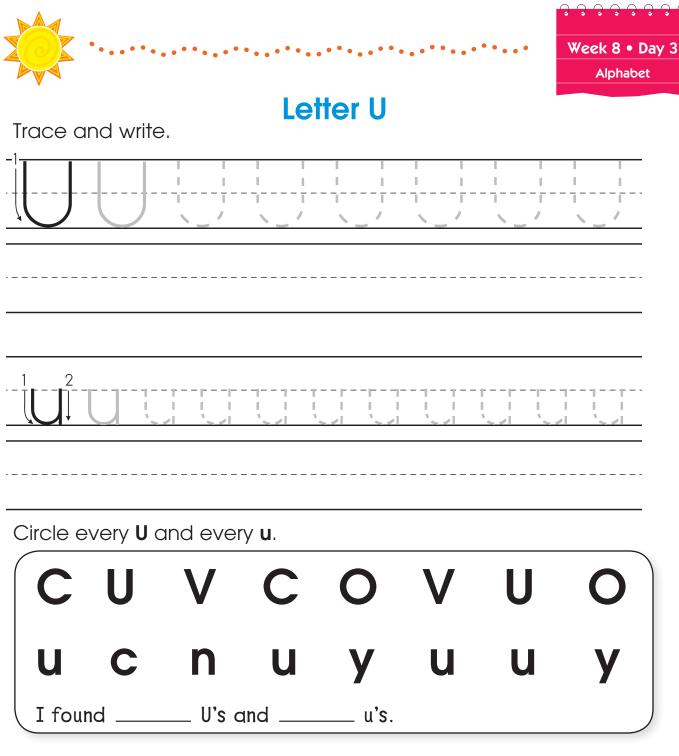




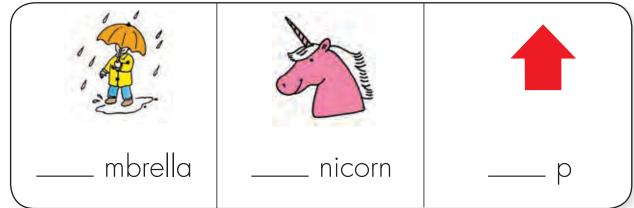


Number Practice: 6

Trace the number.											
)						 1	/			
Write	e the r	numbe	er.								
Trac	e the	word.									
- S ⁻¹		2						SIX.			
Write	e the v	word.									
	nber e eve	Hunt ry num	nber 6								
\bigcirc	2		8	13	9	25	2	6	20	5	
28	6	7	12	9	25	3	6	8		9	
6	17	2	6	3	\bigcirc	5	6	3	20	\bigcirc	
\bigcirc	29		3	7	19	8	$ \bigcirc$		6	8	



Add u's and then read the words.



						• • • • • • •
X ·····	••••••	•••••	•••••	• • • • • • •	••••	Week 8 • Day
						Alphabet
Trace and write).	Le	tter V			
·						
Circle every V	and eve	ry v .				
	U	V	U	V	W	V
v u	V	V	W	u	V	w
I found	V's c	and	V'S.			
Add v's and th	en read	the wor	rds.			
es	t		_ ase		C	an

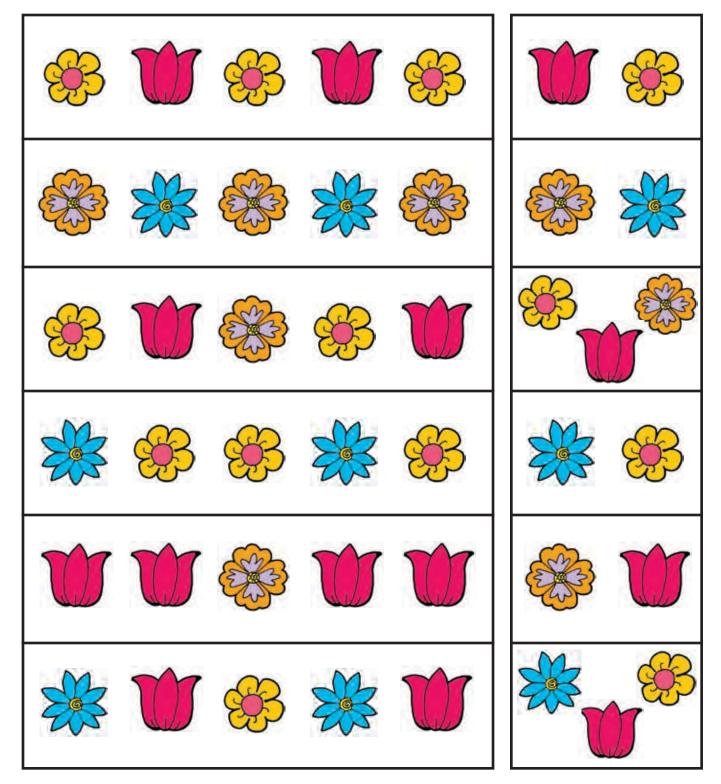
 $\land \land \land \land \land$

 \frown



Picking Flowers

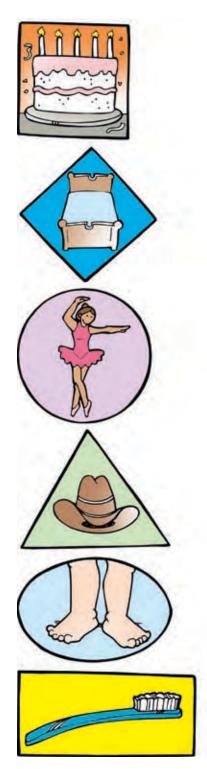
Circle what comes next.

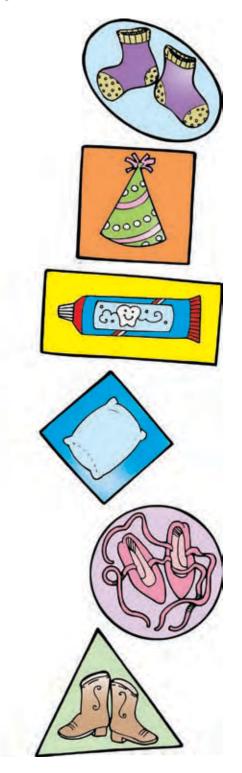




Side by Side

Draw a line to match the pictures that go together.

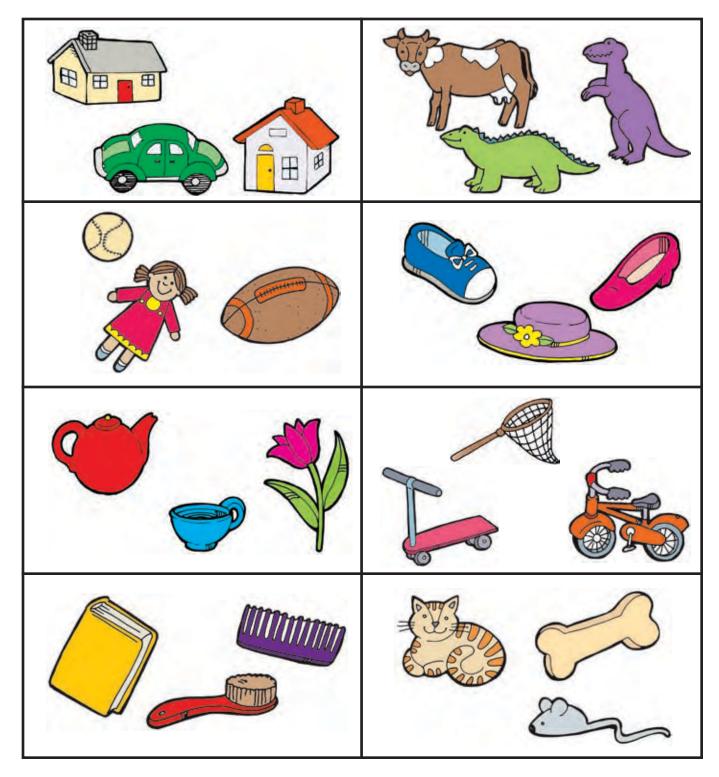






Out of Place

Put an \mathbf{X} on the picture that does not belong.



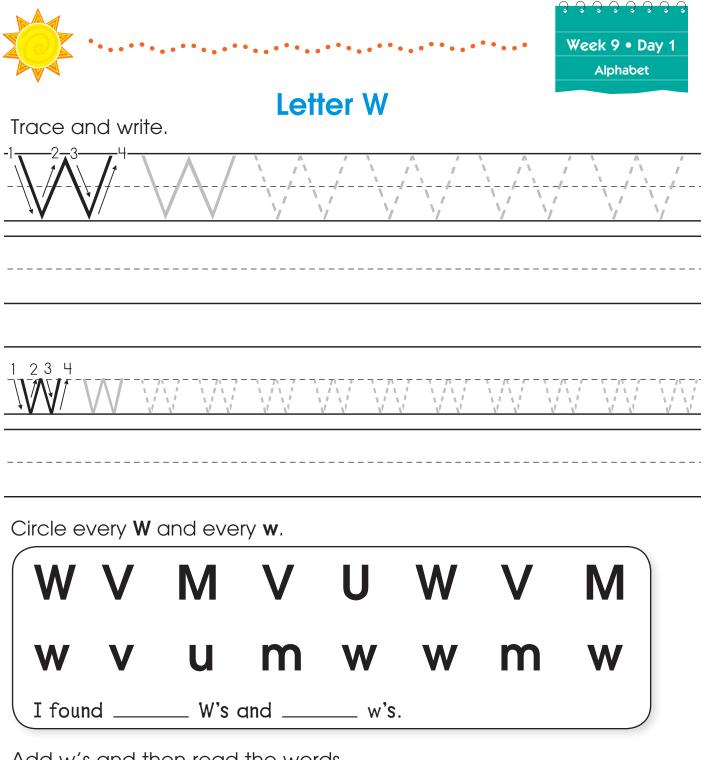


You Can Draw a Kite!

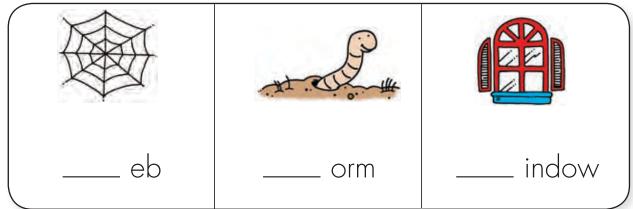
1 Draw a diamond.	2. Draw a line from the top to the bottom.	3 Draw a line from left to right.
$\left \right\rangle$	\bigcirc	\bigoplus
4 Draw a curvy line for the string.	5. Draw 2 small triangles on the left side of the string.	6. Draw 2 small triangles on the right side of the string.
Ę	A Company	A A A A A A A A A A A A A A A A A A A
:		······
•		
•		
•		
•		
· · · ·		
•		
• • •		

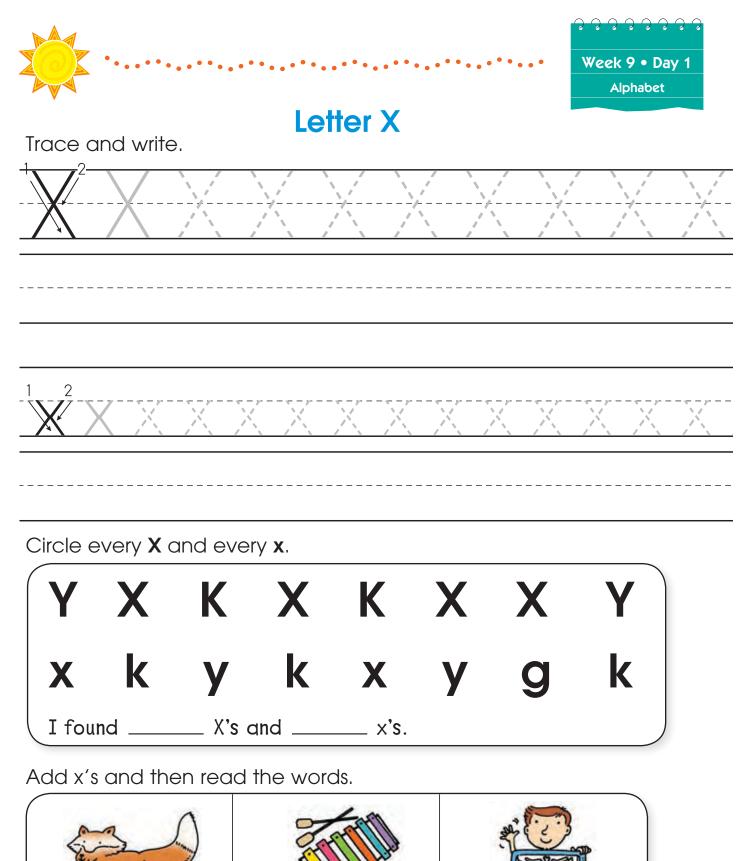
's Incentive Chart: Week 9





Add w's and then read the words.





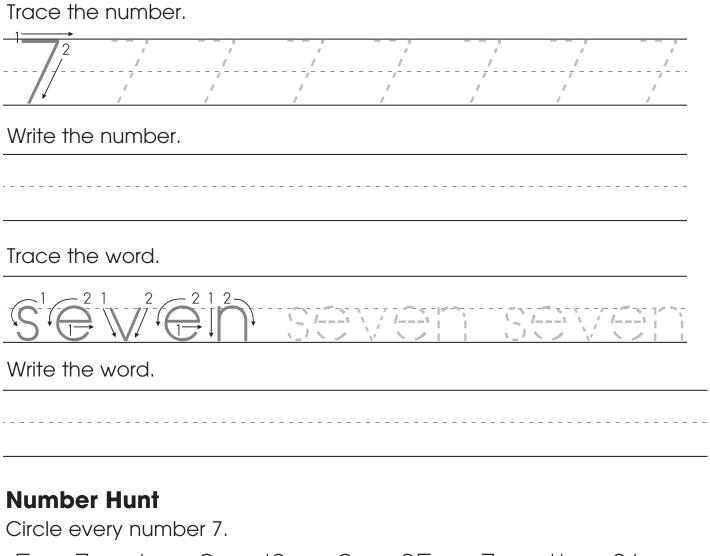
ylophone

fo

-ray



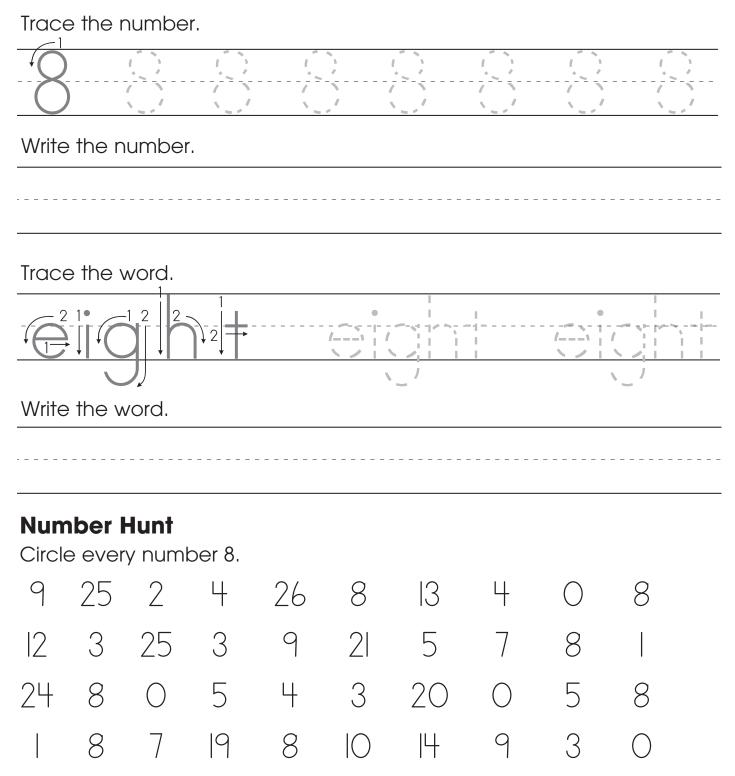
Number Practice: 7

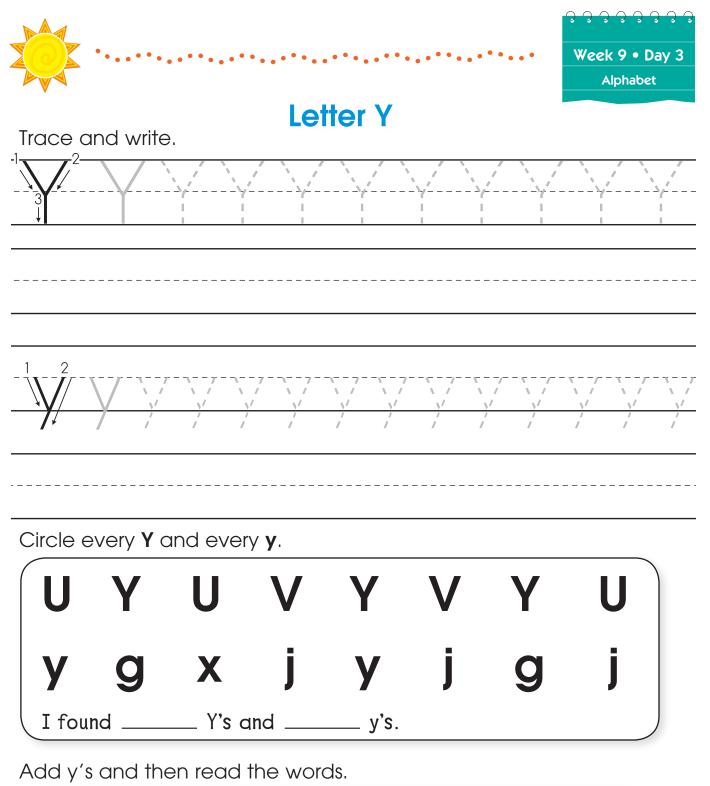


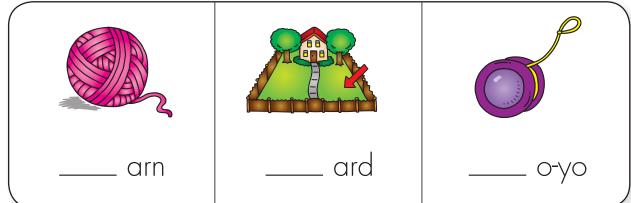




Number Practice: 8

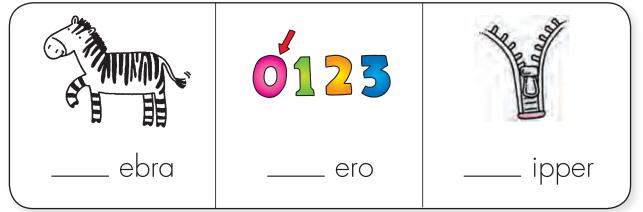








Add z's and then read the words.





Together Is Better

Circle the picture that goes with the first picture in each row.





Different as Can Be

Follow the maze to match the pictures that show the opposite.

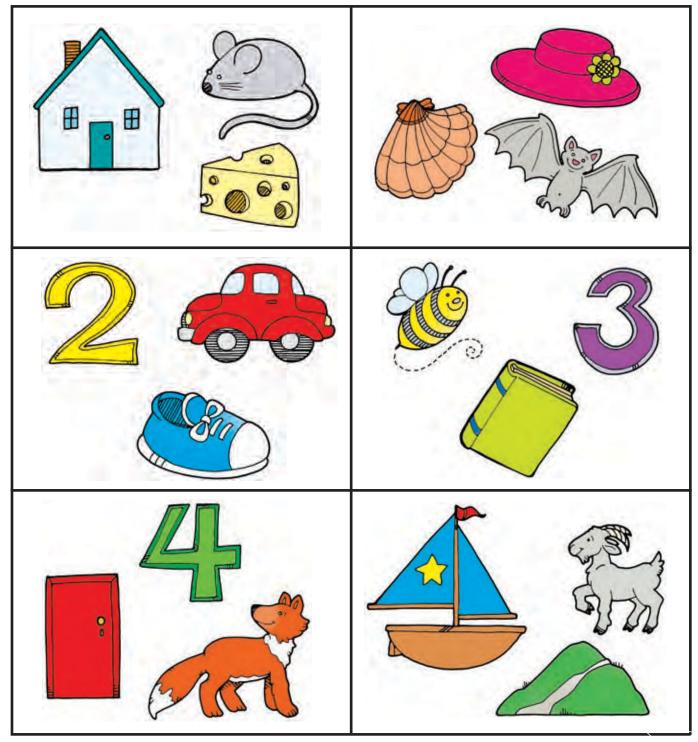




Time for Rhymes

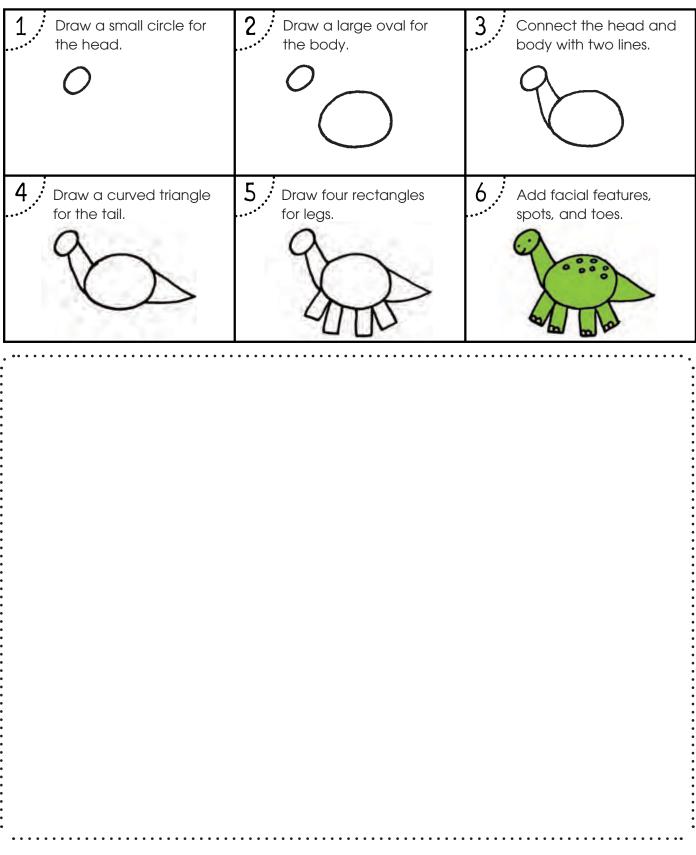
Rhyming words have the same ending sound.

Say the name of each picture. Circle the two pictures that rhyme in each group.





You Can Draw a Dinosaur!

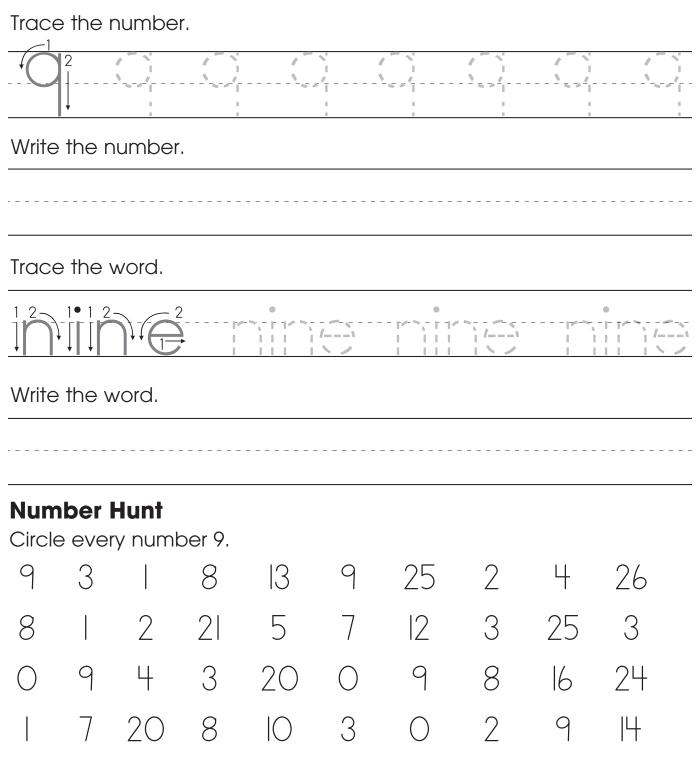


's Incentive Chart: Week 10





Number Practice: 9

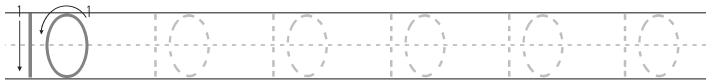






Number Practice: 10

Trace the number.



Write the number.

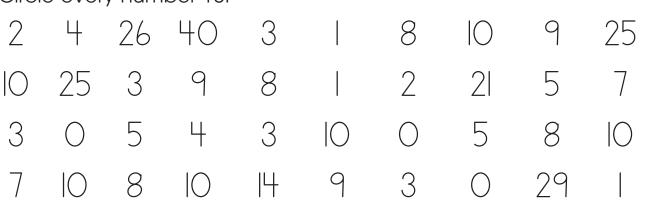
Trace the word.



Write the word.

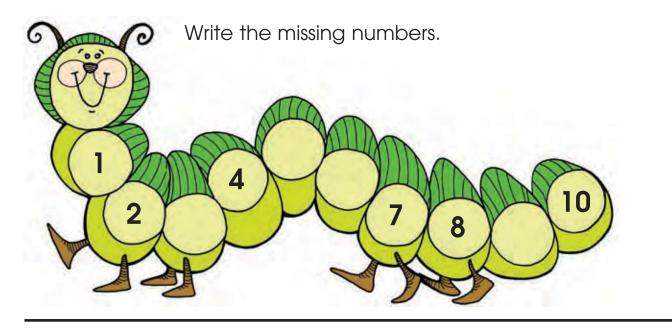
Number Hunt

Circle every number 10.

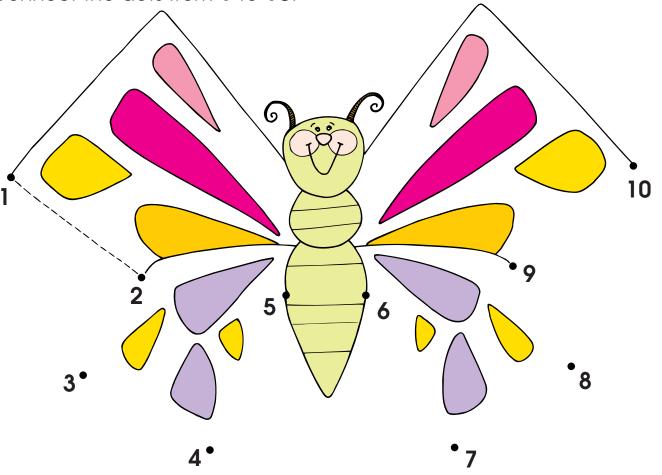




Crawl Before You Fly



Connect the dots from 1 to 10.





ABC Picture

Connect the dots in ABC order to find the hidden picture.

Tell a story about the picture.

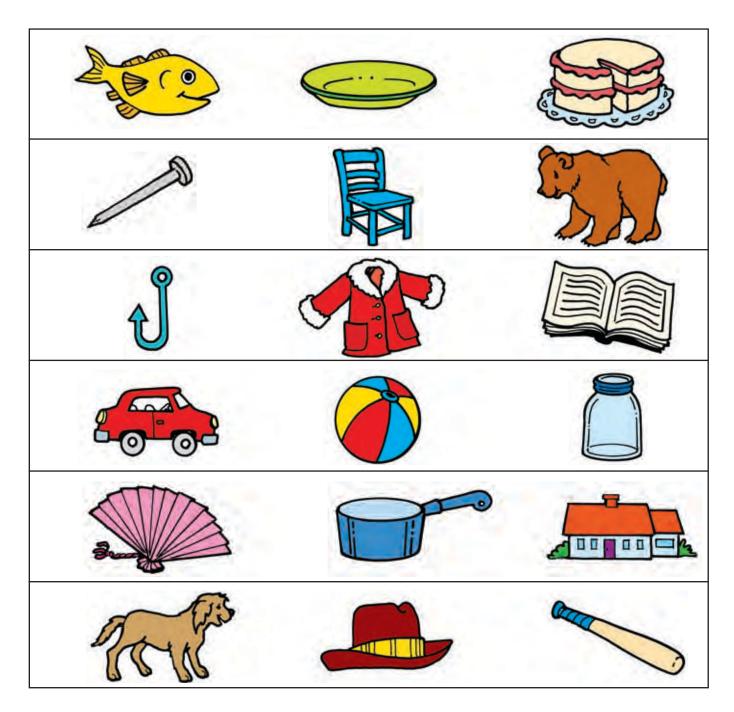




Rhyme Time

Rhyming words have the same ending sound.

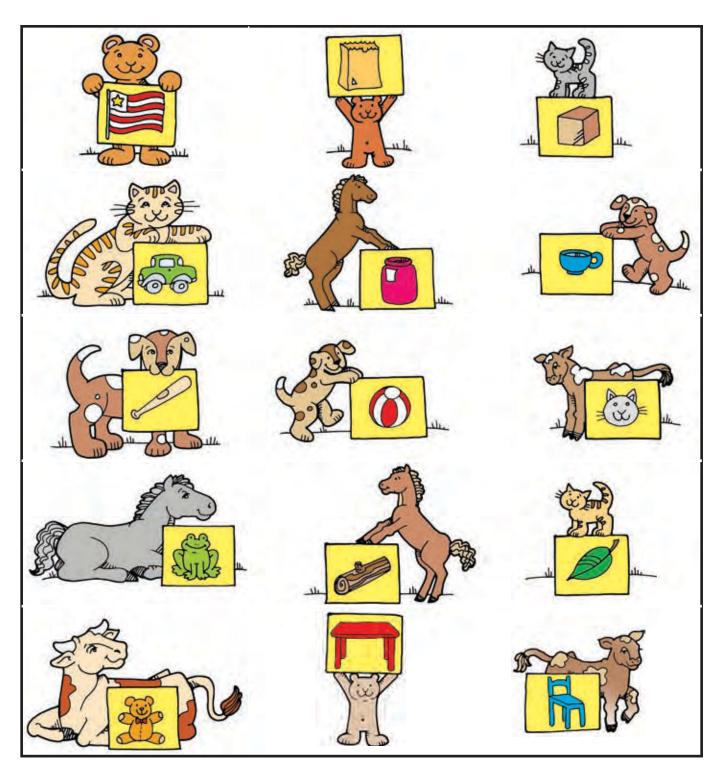
Say the name of each picture. Circle the two pictures that rhyme in each row.





Check the Signs

Say the name of each picture. Circle the animal with the picture that rhymes with the first picture in each row.





Matching Letters

Read the letter of the alphabet next to the number in each row. Find a letter that is just the same in that row. Fill in the circle in front of that letter.

1.	А	○ C	○ A	○ B	ΟH
2.	D	○ D	CL	○ P	\bigcirc U
3.	К	○ F	○ C	ΟH	⊖ K
4.	Μ	\bigcirc N	⊖ G	○ M	○ A
5.	T	○ E	○ T	○ O	
6.	S	i	○ S	○ r	○ c
7.	е	⊖ u	○ t	○ e	⊖ s
8.	b	○ t	○ b	○ c	0 p
9.	n	○ h	\bigcirc m	○ o	\bigcirc n
10.	z	○ Z	○ h	○ S) a



Show What You Know

1. Which one is the same?





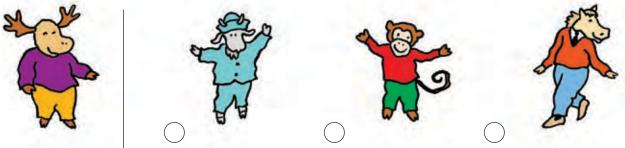




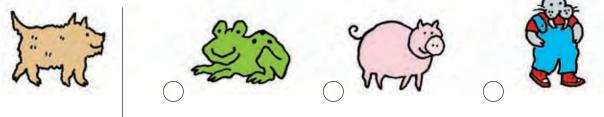
2. Which one is different?

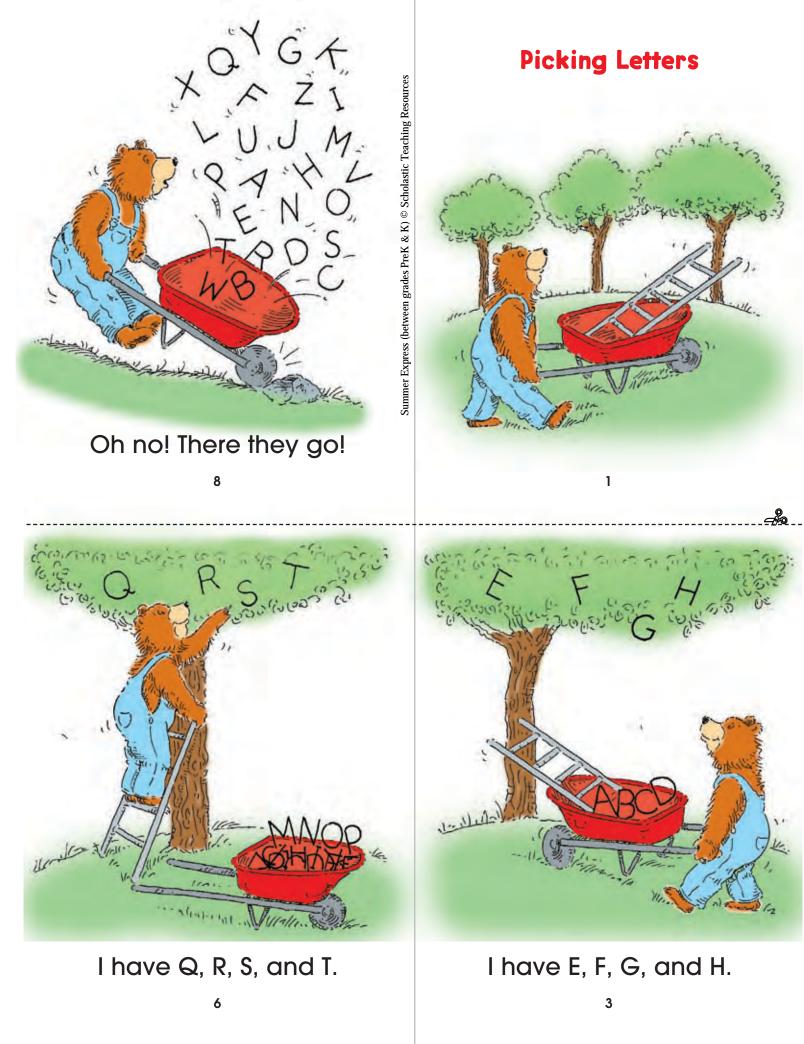


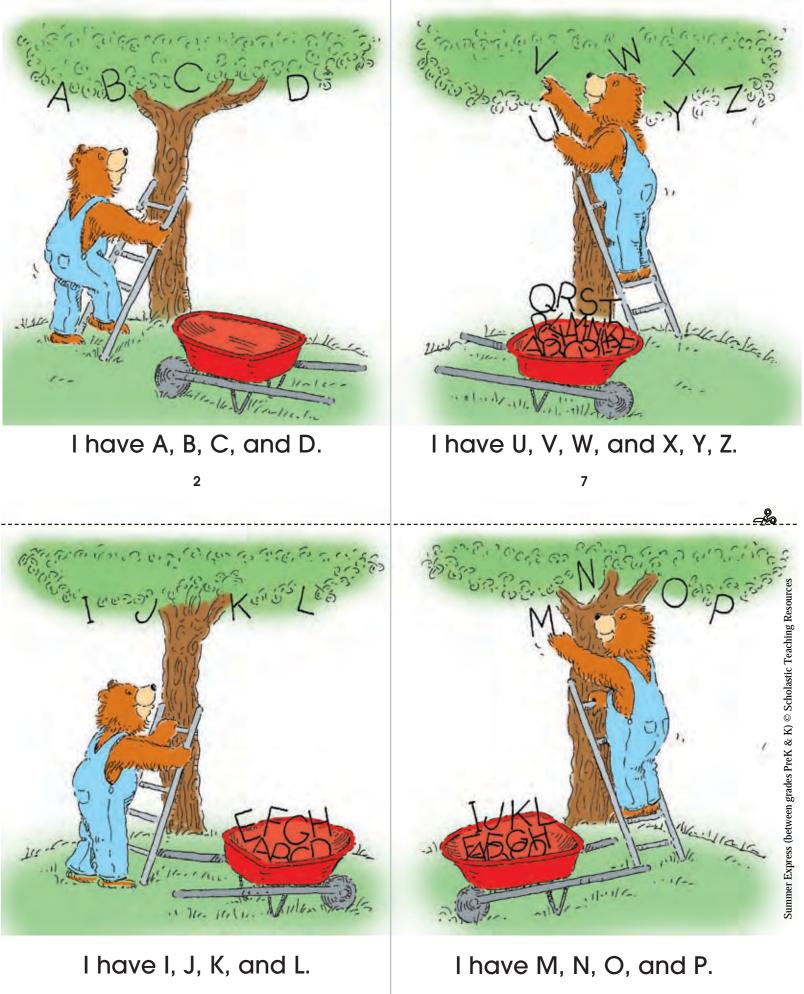
3. Which animal name begins with the same sound?



4. Which animal name rhymes?









Diagonals

Trace the diagonal lines with your finger.

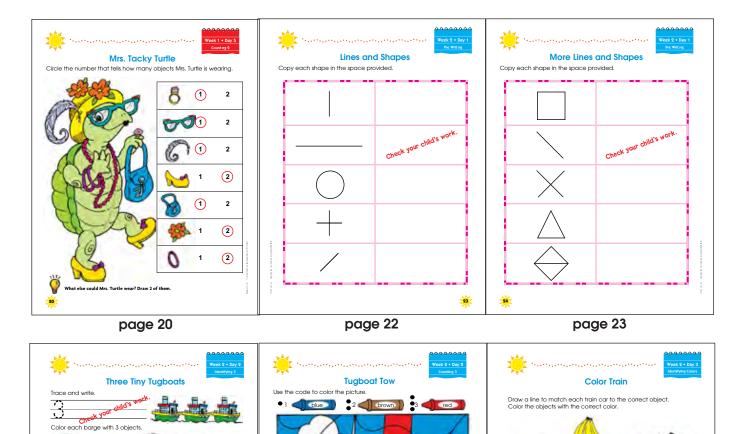
Down

Trace the arrows with your finger.

One Old Octopus

rk.

each shape with 1 fis



Summer Express (between grades PreK & K) @ Scholastic Teaching Resources

page 24

page 25

Which color did you use to color the most spaces? ______

0

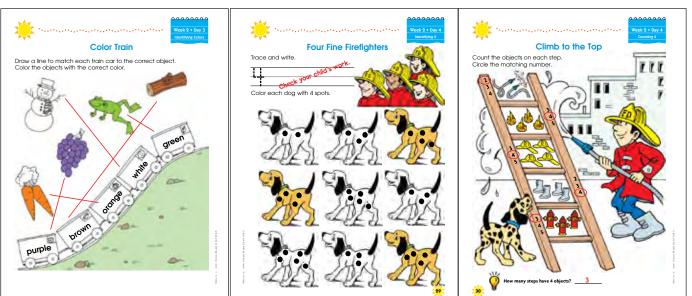
0.0

0-0-0-000

page 26

red

27



page 27



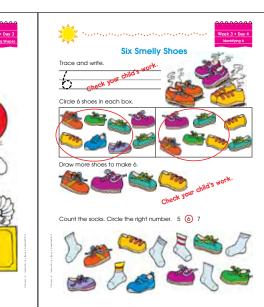


0000



Name something else with each shape





page 34

A Shapely Castle

yellow 🕞 🖉 🖉 🖉 🖉

D Corange C C red

Color the shapes in the picture below using the code

green

÷

page 35

Shape Teasers

= yellow

Color each shape using the code.

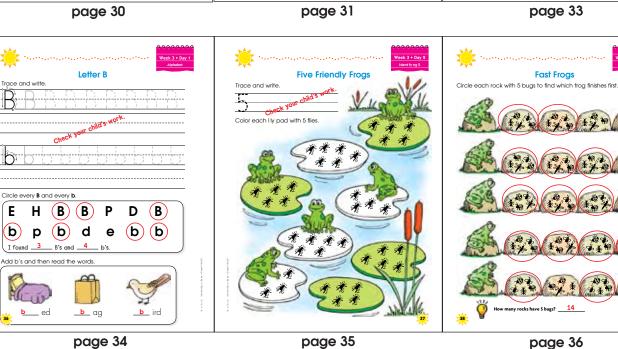
📥 = blue 🛛 🔤 = green

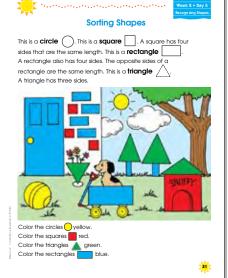
= red

Ŷ

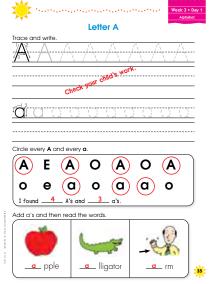
40

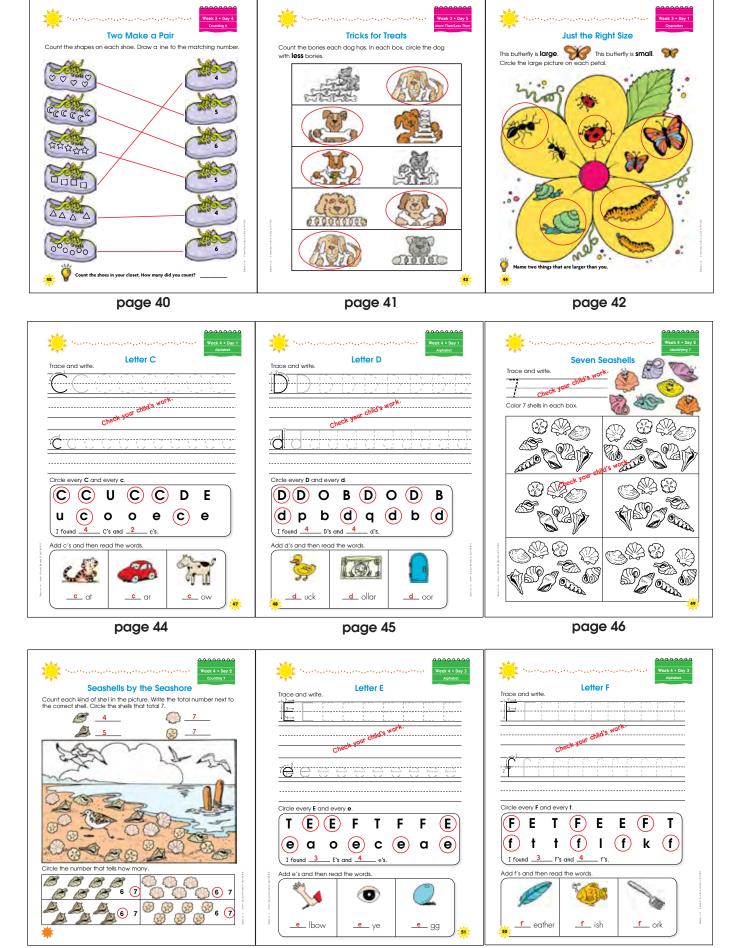
 \triangle







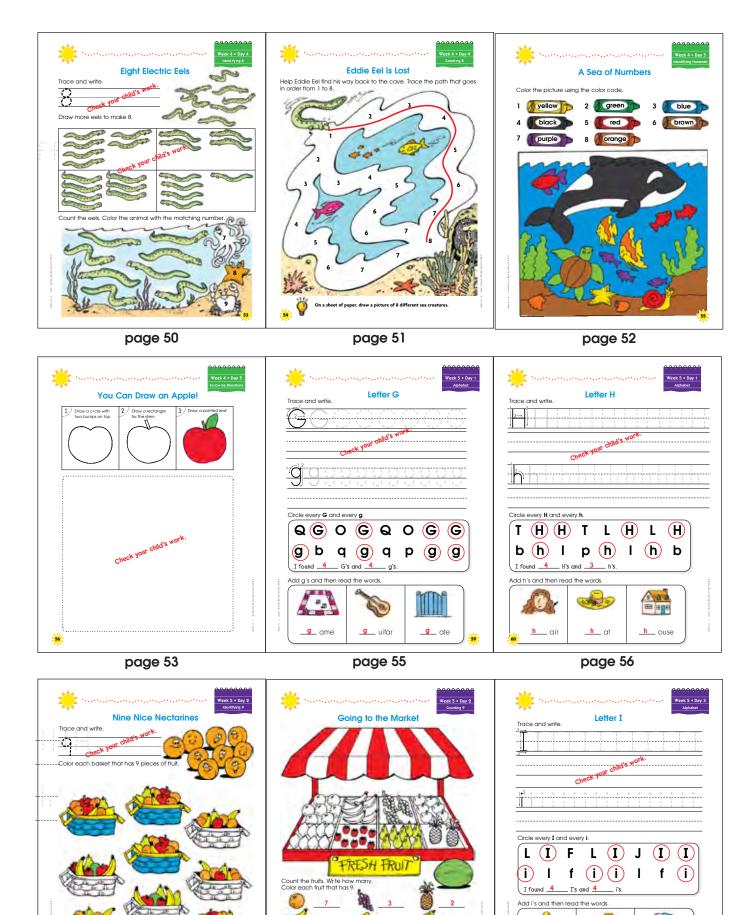




page 47

page 48

page 49



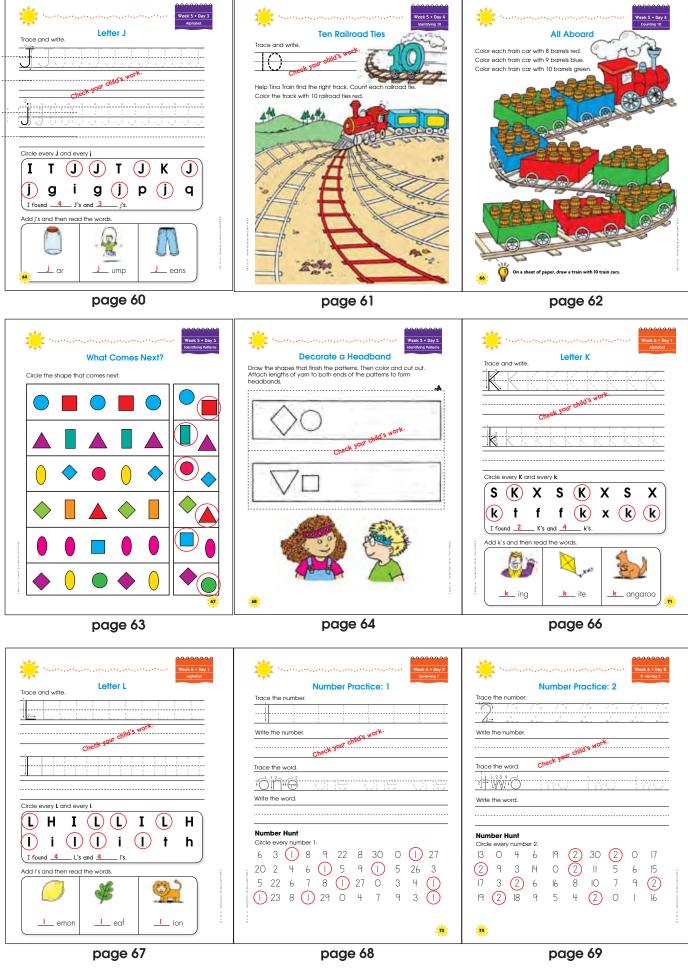
page 57

On a sheet of paper, draw 9

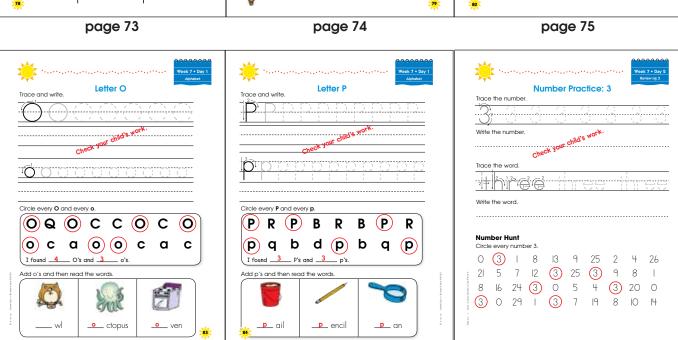
_i__ cicle

i___ ron

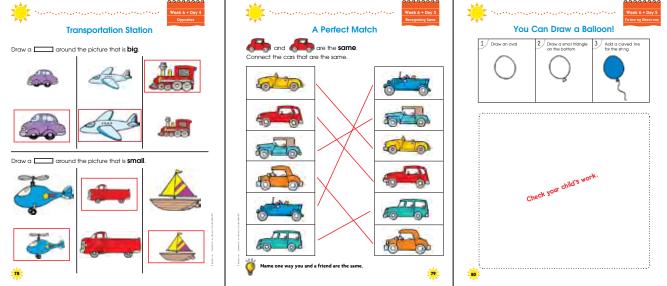
i ce cream



125



page 78



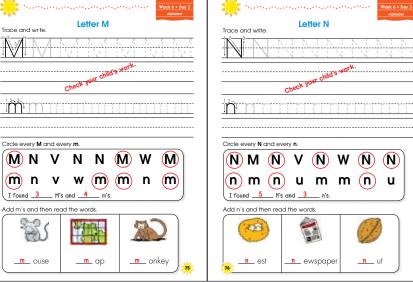
page 70

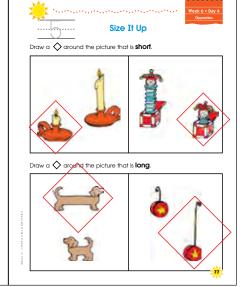
page 77

Trace and write.

page 71

_**n**___ ut

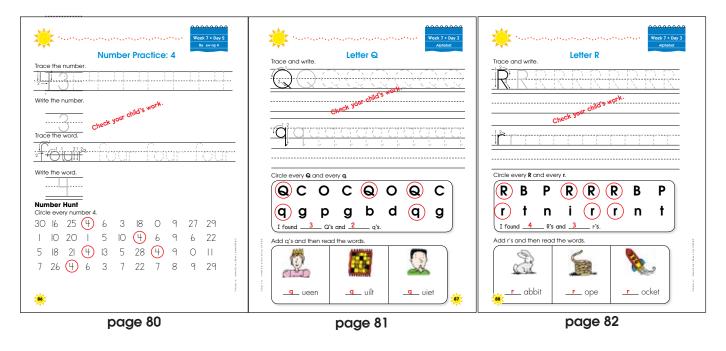


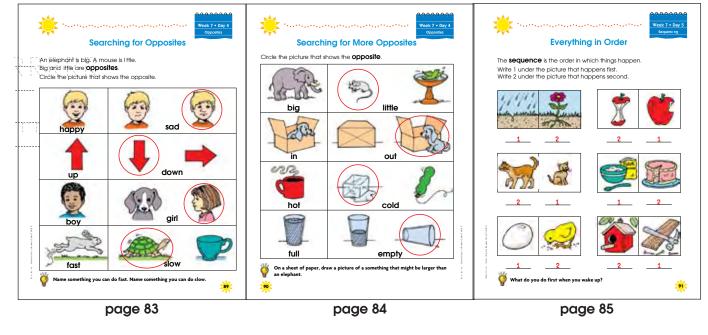


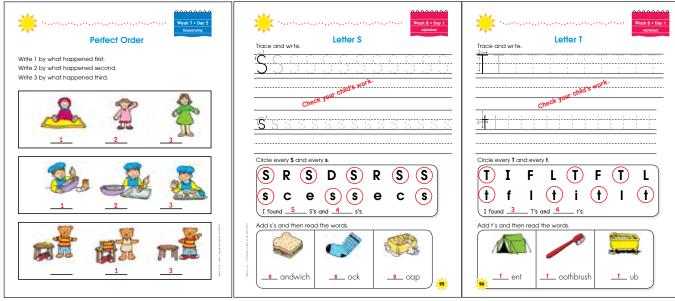
page 72

page 79

126



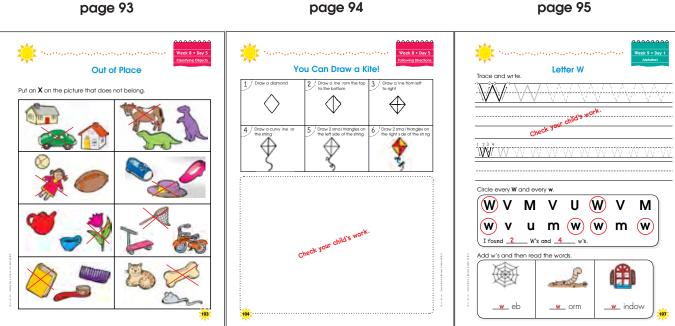


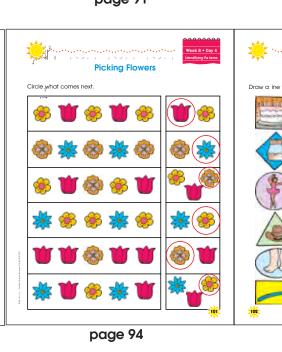


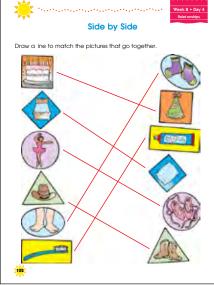


page 97









page 90

Letter V

(V) W U (V) U (V) W (V) **v** u **v v** w u **v** w

v ase

. v's.

v an

יארארארארארע דערי

Circle every V and every v.

I found <u>4</u> V's and <u>4</u>

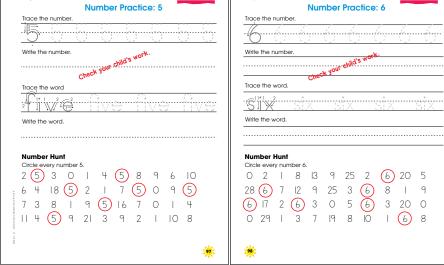
v est

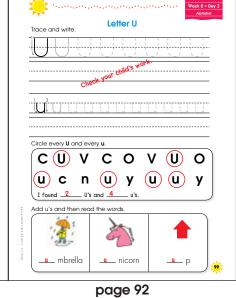
Trace and write

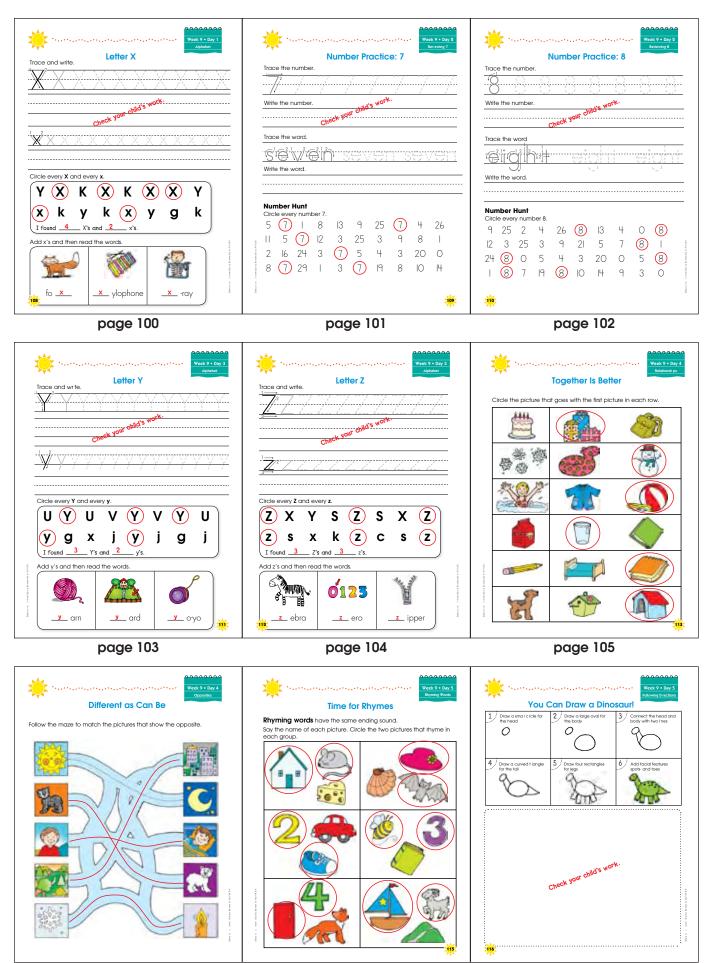


number 6.

Number Practice: 6

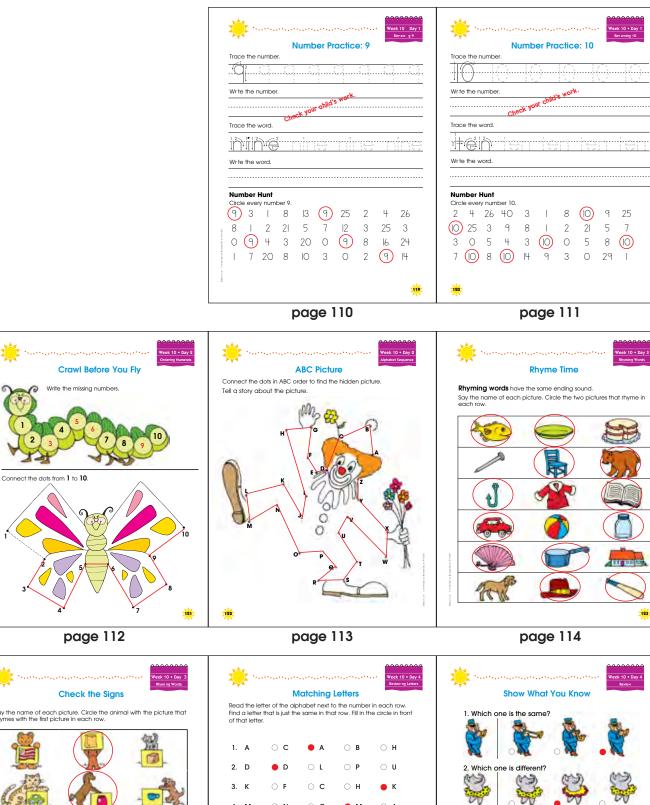




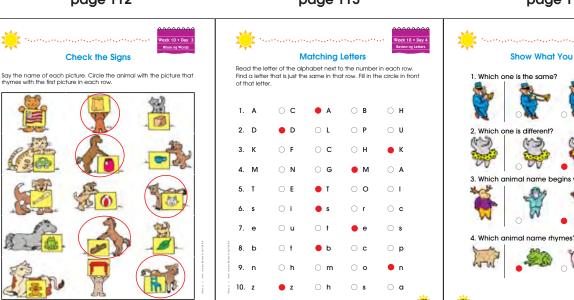


Summer Express (between grades PreK & K) @ Scholastic Teaching Resources





Summer Express (between grades PreK & K) @ Scholastic Teaching Resources



page 115

page 117



eK & K) © Scholastic Teaching Resou