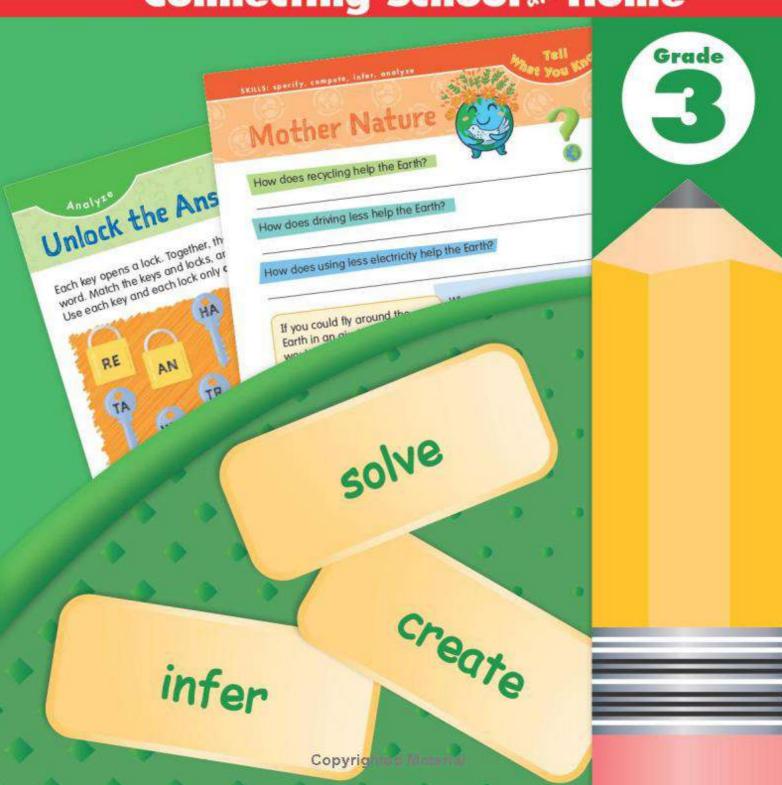
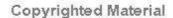


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18 Lower Ragsdale Drive, Monterey, CA 93940-5746. Printed in India.

Contents

How to Use This Book 4

Animals Monkeys Read All About It Facts About Monkeys 8 Tell What You Know Monkeys 9 Conclude Animal Idioms 11 Compute Word Problems 12 Draw Make a Monkey 13 Solve Monkey Words 14 Generate Word Chains 16 Design It's Feeding Time! 17 Create Monkey Paper Chains 18 Read All About It Facts About Bees 24 Compute Word Problems 28 Distinguish It's a Bee! 30 Compose A Bee Cinquain 32 Evaluate What's Important? 33 Infer A Honeybee's Body 34

Things

Things We Use	. 39
Read All About It Facts About Things	
We Use	. 40
Tell What You Know I Use These!	
Suggest We Use a Dictionary	. 42
Determine We Use Locks and Keys	
Specify We Use Computers	. 44
Give Your Opinion We Use Pencils	. 45
Plan We Use Paper	. 46
Suggest We Use Bottles and Jars	. 47
Analyze Unlock the Answers!	. 48
Solve What's Inside?	. 49
Originate Boxes	. 50
Solve It's All Paper!	. 51
Create My Box	. 52
Things We Like	. 55
Read All About It Facts About Things	
We Like	. 56
Tell What You Know Things We Like	. 57
Give Your Opinion We Like Pets	. 58
Determine We Like Parties	. 59
Explain We Like Presents	. 60
Specify We Like Superheros	. 61
Compute Word Problems	. 62
Solve Whose Pet?	. 63
Infer Where's the Party?	. 64
Produce How Many Superheros?	. 65
Create My Herol	

Places **Our World** Mother Nature 103 At Home Read All About It Facts About 72 Read All About It Facts About Home Mother Nature 104 73 Tell What You Know Family Tree Tell What You Know Mother Nature 105 Tell What You Know At the Dinner 74 Table Tell What You Know Reuse and Recycle ... 106 75 Rate My Room Tell What You Know Water 107 Describe I Help at Home 76 Determine Rainbows 108 Determine A Place for Me 77 Analyze The Night Sky 109 Produce Let's Eat! 78 Compute Word Problems 110 Solve Secret Number 79 Give Your Opinion Where on Earth? 111 Solve Food for Thought 80 Conclude Garbage 112 Categorize My Family 81 Produce All Wet 113 Analyze What Do You Think? 82 Categorize Ocean Depths 114 Solve Bedroom Words 83 Infer What's in the Can? 115 Create My Family Tree 84 Apply Rainbow Colors 116 Find Earth Day 117 At School 87 Create Collage Containers 118 Read All About It Facts About School 88 Tell What You Know Spectacular Earth Needs Plants 119 School Days! 89 Read All About It Facts About Plants 120 Tell What You Know In Your Tell What You Know Plants 121 Classroom 90 Solve The First Day 91 Specify In the Garden 123 Give Your Opinion Books 92 Analyze Eat Your Veggies 124 Infer Homework 93 Find Arbor Day 125 Compute Word Problems 94 Describe On a Field Trip 95 Apply Do You Get It? 127 Explain Rules 96 Solve About Trees 128 Solve Their Favorite Colors Determine Garden Games 129 Rank Where Should We Go? Create The Earth Needs Plants Solve Help! Create Origami School 100

Answer Key 135

How to Use This Book

Practicing Critical Thinking Skills

Critical thinking comes naturally to young children. They learn autonomy through exploration, observe their environment using logic and reasoning, try new things, and think creatively. As children grow and enter an academic setting, some of their natural curiosity and problem-solving instincts are not engaged as often as they could be. This practice book encourages children to "think about their thinking" through creative, analytical, and evaluative tasks.

Read All About It

Read the selection to your child.

Discuss how the illustrations help your child better understand the topic. Then, if your child is able, have him or her read the selection to you. After reading the selection, discuss how the topic relates to your child's life.



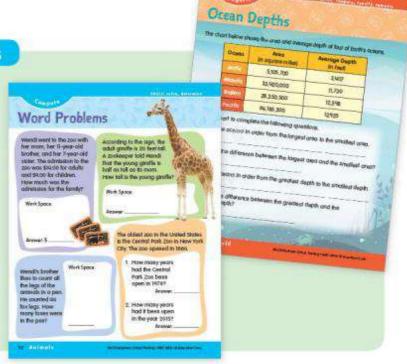
Tell What You Know

The activities on these pages provide opportunities for children to connect their knowledge and opinions to the topic. Encourage your child to think about his or her experiences and support his or her curiosity by discussing the questions and topics together.



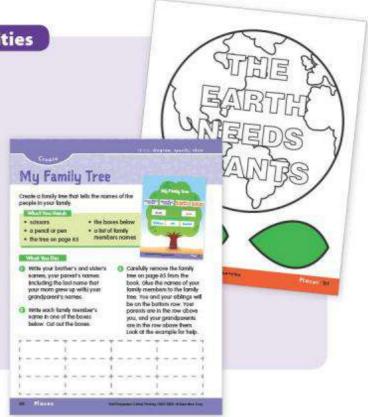
Critical Thinking Activities

The critical thinking activities are designed to engage children in application, analytical, and evaluative tasks. The cross-curricular activities present science, math, social studies, and language arts content.



Art Projects and Hands-on Activities

The art projects and hands-on activities provide children with opportunities to use critical thinking skills to create. Encourage your child to tap into his or her creativity and innovation and to have fun with the hands-on activities. After your child completes each project, discuss the steps taken to create it. Encourage your child to explain what he or she enjoyed most and why.







Facts About Monkeys

Read about monkeys, then answer the questions on the following pages.

Whoop! Whoop! Whoop! What is that loud sound? It's the call of the howler monkey. The loud call can be heard from as far as three miles away. The howler is one of about 250 different kinds of monkeys living in the forests, in the mountains, and on the grasslands around the world.

Monkeys have large brains, long tails, hands, eyes that look forward, and feet that can grasp tree branches. Most New World monkeys (those that live in Central and South America) have prehensile tails. This means their tails can be used to hang on to tree branches. Most Old World monkeys

(those that live in Africa and Asia) have tails, but they are not prehensile.

Monkeys come in many sizes and shapes. The smallest monkey is the pygmy marmoset.

It is about five inches long and weighs about four ounces. The largest monkey is the male mandrill. It is over three feet tall and weighs about 75 pounds.

Most monkeys eat plant parts such as nuts, fruits, seeds, flowers, and leaves. They also eat animals such as insects, spiders, and birds' eggs. Those living near water also hunt for crabs, clams, and small

water animals. Some monkeys use large branches to kill food, such as snakes. Capuchin monkeys even use tools to get their food. They smash nuts with rocks. They poke small twigs or branches into holes to pull out insects.

Monkeys are social creatures. They live in groups called troops. The troop works together to care for their young and to protect one another. The strongest male in the troop is the leader.

Think about what you have learned about monkeys. What is one way New World monkeys and Old World monkeys are alike? How are they different?







Monkeys

se the letters in MONKEYS to make	Each monkey
word for each clue.	at the zoo eats 6
used to unlock	There are referred
dollars and cents	How many bananas will be needed for
opposite of no	1 day?
before two	2 days?
comes from fire	4 days?
	1 week?
Irite this sentence correctly.	

Compare

Think About It

How are monkeys the same as humans? How are they different? Fill in the chart with 3 ways for each.

Same	Different
Janie	Difference

Jane went to Africa to see monkeys. She saw 3 fewer monkeys on the second day than she did on the first day. She saw 6 monkeys on the third day. She saw twice as many monkeys on the first day as she did on the third day. How many monkeys did Jane see on each day? How many did she see in all?

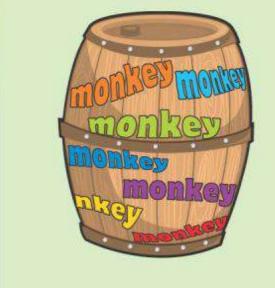
First d	lay:	
---------	------	--

Second day: _____

Third day:

In all:

LAI	Access to the last	Section 1	1,000	ALC: N
M	hat	CT	\mathbf{n}	C
vv	HUI	13 1	188	.
				10000



Conclude

Animal Idioms

Fill in the blank with the name of an animal from the box to complete each idiom.

- 1. _____ in your pants
- 2. _____ in my throat
- 3. as blind as a _____

Word Box			
fly	ants		
bat	goose		
cat	bird		
horse	camel		
frog	monkeys		
worms	mouse		

- 4. Has the _____ got your tongue?
- 5. wouldn't hurt a _____
- 6. so hungry, I could eat a _____
- 7. more fun than a barrel of _____
- 8. as quiet as a _____
- 9. a can of _____
- 11. go on a wild _____ chase
- 12. the straw that broke the _______'s back



Compute

Word Problems

Wendi went to the zoo with her mom, her 11-year-old brother, and her 7-year-old sister. The admission to the zoo was \$14.00 for adults and \$9.00 for children. How much was the admission for the family?

Work Space:

Answer: \$_

Wendi's brother likes to count all the legs of the animals in a pen. He counted 44 fox legs. How many foxes were in the pen? Work Space:

According to the sign, the adult giraffe is 20 feet tall.
A zookeeper told Wendi that the young giraffe is half as tall as its mom.
How tall is the young giraffe?

Work Space:

Answer:

The oldest zoo in the United States is the Central Park Zoo in New York City. The zoo opened in 1864.

 How many years had the Central Park Zoo been open in 1978?

Answer:

How many years had it been open in the year 2015?

Answer: _____

Make a Monkey

Draw

Follow the directions to draw a monkey.

Then color your monkey and fill in the blanks.







This monkey lives in the ______.

It uses its _____ and ____ to move in trees.

A monkey can _____

Solve

Monkey Words

Monkey begins with **MON**. Each of the answers to the clues also contains **MON**. Use the clues to complete the words. If a letter has a number below it, write that letter at the bottom of the page to find the kind of monkey that you see.

popular board game	MON 2 8 12
	2 8 12
rare or unusual	MON
scary creature	MON
12 in a year	MON
ype of nut	MON
lapanese robe	MON
coins and bills	MON
yellow fruit	MON

14

Compose

Monkey Snack

Complete the paragraph.



Monkey Snack

Last week at the zoo, I saw a monkey eat a banana. This is what it	did
--	-----

First,	
1 11 -	

MARK TO THE REAL PROPERTY.		
Then,		
111611,		

Finally, it		
CONTRACTOR AND THE		

Maybe I'll eat one myself!

Pretend you are going to eat an orange. Write a topic sentence. Give at least three steps telling what you will do.



Generate

Word Chains

To make a word chain, each word must begin with the same letter that the last word ends with. Finish the word chain for each category.



Example:

Animals

monkey

yak

kangaroo

ostrich



Kinds of Foods

Places

Animals

pizza

asparagus

Oregon

New York

wolf

flamingo

It's Feeding Time!

Tyson enjoys watching the zookeepers feed the animals. The feeding schedule for some of the zoo animals is given below. Design a schedule for Tyson so that he can see as many animals being fed as possible.

Remember:

He wants to see each animal being fed for the full time.

He can not see more than one animal at a time.

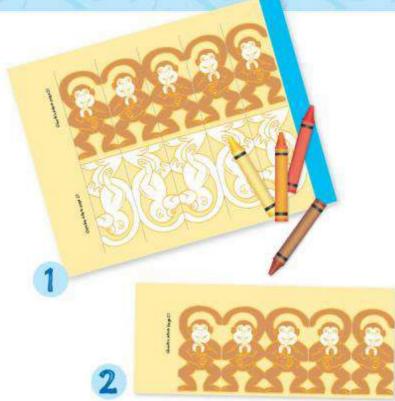
	Penguins	9:00	to	9:30	a.m.
	Seals	9:15	to	9:30	a.m.
170	Tigers	10:00	to	10:30	a.m.
	Lions	10:00	to	10:30	a.m.
	Bears	10:30	to	10:45	a.m.
A. L.	Hippos	10:30	to	11:00	a.m.
	Elephants	10:45	to	11:00	a.m.
	Monkeys	11:00	to	11:30	a.m.
	Apes	11:00	to	11:15	a.m.
	Anteaters	11:15	to	11:30	a.m.

Create

Monkey Paper Chains

What You Do:

- Remove page 19 from the book. Color the monkeys.
- 2. Cut the two patterns apart.
- Carefully fold one of the monkey patterns like an accordion, along the black lines. The monkey must be on top of the folded paper.
- Cut out the yellow shaded sections.
- Open the paper to see a row of monkeys.
- Follow the same steps to make the other monkey chain.
- Refold the two chains. Glue them to page 21.





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Glue this chain to page 21

Glue this chain to page 21

