

## 1st Grade

### **Packet Instructions**

- Literacy: Read a fiction or nonfiction text for at least 20 minutes daily. Complete at least two activities each day.
- **Math:** Complete one of the recommended math activities each day.
- Science: Choose one activity from each of the science domains each week.
- **Social Studies**: Complete an activity from the social studies menu three times a week.
- English Language Development: Complete approximately one activity every other day

#### Multilingual Programs:

#### Spanish Program

- Spanish Literacy: Complete one or two Spanish language activities daily.
- Complete other core activities listed above.



Directions: Read a fiction or nonfiction text for at least 20 minutes daily. Complete at least two activities listed below each day.

Reading	Writing	Speaking & Listening	Foundational Skills	Language
Ask and answer who, what, when, where, why questions about the text	Summarize the beginning, middle, and end of the story	Retell the story in your own words	Practice writing the alphabet	Try to learn a new word every day
Tell about who the characters are and how they	Rewrite the story in your own words	Ask and answer questions about a topic	punctuation you know in a text	Use a new word in a conversation
change over time	Write and illustrate your own fictional story	Speak in complete sentences	Figure out the meanings of new words	Make up your own tongue twister
List 3 facts you learned from the text	Write and illustrate a how-to text	Create your own movie or play	Find objects in your home that begin with the same	Look for words with prefixes and suffixes
Create your own illustrations to go with the story	Make a grocery list	Go on a sight word scavenger hunt	sound Count the syllables in words	
Compare and contrast 2 characters or settings	Research a new topic		Think of as many rhyming	
OR Compare and contrast 2 different texts	Write a letter to a friend or your teacher.		words as you can	
Read a book with a sibling, a grown up, a friend, or	Respond to the text in writing			
even a stuffed animal	Create a comic strip about the text you read			
Make predictions about a text	Keep a daily journal			

## Optional Texts for Reading A Lett er from Kate

I'm Kate Skipp·er, and this is my book!

This book tells what I did last summer when I was nine. My mom and dad took me to vistit with my Nan. Nan is my mom's mom. She is an art-ist, and she has a cab-in out in the West.

At the start of my time with Nan, I was sad. It seemed like it would be a bor·ing summ·er. But in the end I had a lot of fun.

I made this book to tell you all the fun stuff I did last summer. When I finished it, Nan made the art. You have the book

we made in y<u>our</u> hands. I hope you like it!

Kate Skípper

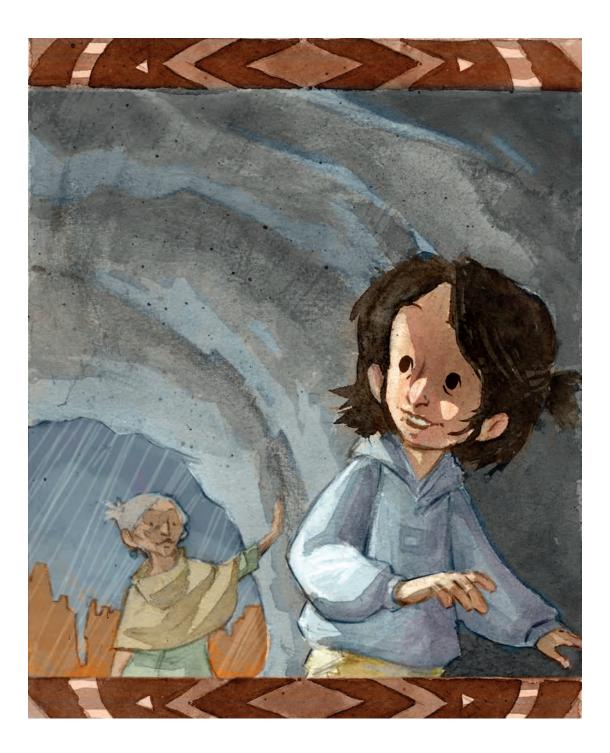


## In the Cave

When I went to vis·it with Nan, I was sad. I missed Mom and Dad. But Nan cheered me up and made things fun.

Nan took me on hikes. The land I saw in the West was not at all like the land I am used to. <u>Where</u> I am from, things are green in the summore, and there are lots of trees. Out in the West, there are hills and red rocks, but not a lot of trees. In <u>some</u> spots, you can hike for a mile and not see one tree!

<u>Once</u>, Nan and I were on a hike when it started to storm. Nan and I went into a cave so that we would not get wet.



As we were standing there, I saw something shimmer in the dark.

"Nan," I said, point-ing at the spot, "what's that?"

"Well," said Nan, "let's have a look."

We looked and saw some thing stuck in a crack in the rock. I grabbed it.

"It's a coin!" I said.

"Well, I'll be!" said Nan.

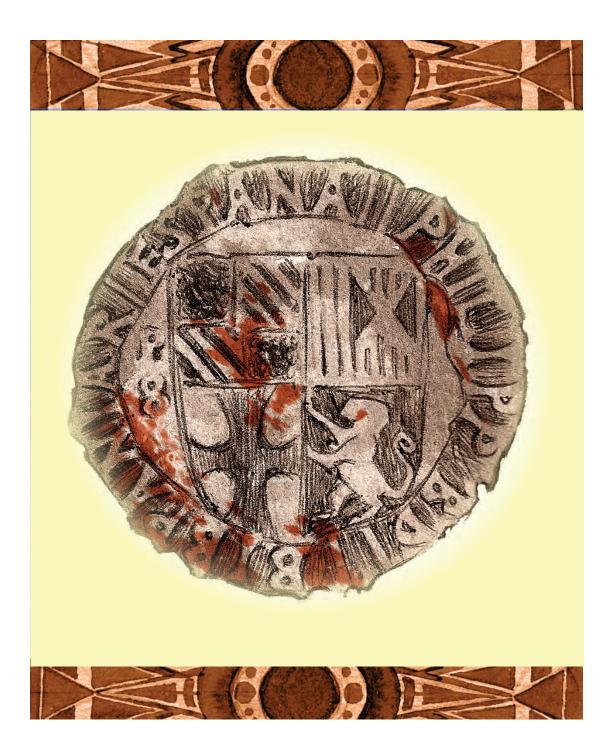


I said, "What sort of coin is it?"

Nan said, "I can't tell. It looks like it c<u>oul</u>d be made of sil·ver."

Then she said, "I have a pal, Jack, <u>who</u> is an expert on coins. We can bring it to him to morrow, and he will tell us what sort of coin it is."

I dropped the coin in my pocket, and we went on with our hike.



## **Math Activities**

## **Boys and Girls, Variation 1**

#### Task

a. 9 boys and 8 girls were in the class. How many children were in the class in all?

b. 17 children were in the class. 9 were boys and the rest were girls. How many girls were in the class?

c. 17 children were in the class. There were some boys and 8 girls. How many boys were in the class?



1.OA Boys and Girls, Variation 1 Typeset May 4, 2016 at 21:55:36. Licensed by Illustrative Mathematics under a Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License .

## **Fact Families with Pictures**

#### Task

Write as many equations for each picture as you can.

a. Use the numbers 4, 1, and 5.



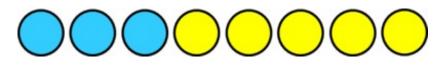
Here are some equations for this picture.

4 -	+ 1	= 5	5 = 4 + 1

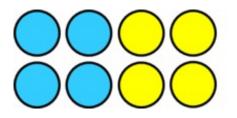
5 - 1 = 4 4 = 5 - 1

Can you find more equations?

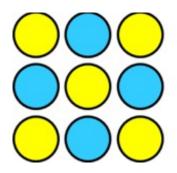
b. Use the numbers 3, 5, and 8.



c. Use the numbers 4, 4, and 8.



d. Use the numbers 4, 5, and 9.



e. Draw your own picture and write all the equations you can think of to describe it.



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## Making a ten

#### Task

Materials

• Copies of a table of sums for numbers 1 through 9:

+	1	2	3	4	5	6	7	8	9
1	2	3	4	5	6	7	8	9	10
2	3	4	5	6	7	8	9	10	11
3	4	5	6	7	8	9	10	11	12
4	5	6	7	8	9	10	11	12	13
5	6	7	8	9	10	11	12	13	14
6	7	8	9	10	11	12	13	14	15
7	8	9	10	11	12	13	14	15	16
8	9	10	11	12	13	14	15	16	17
9	10	11	12	13	14	15	16	17	18

## • Colored markers or crayons **Actions**

a. Ask the students to shade in the 10's in the table. What do they notice about where these 10's are in the table?

b. Point out that if they start from the 10 in the bottom left corner and follow the red arrows shown below, they get to another 10:

+	1	2	3	4	5	6	7	8	9
1	2	3	4	5	6	7	8	9	10
2	3	4	5	6	7	8	9	10	11
3	4	5	6	7	8	9	10	11	12
4	5	6	7	8	9	10	11	12	13
5	6	7	8	9	10	11	12	13	14
6	7	8	9	10	11	12	13	14	15
7	8	9	10	11	12	13	14	15	16
8	9_	10	11	12	13	14	15	16	17
9	10	11	12	13	14	15	16	17	18

Ask them to explain what that path means and why they get to another 10.

c. Point out that if they start from the 10 in the 5+5 box and follow the purple arrows shown above, they get to another 10. Ask them to explain what that path means and why they get to another 10.



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### **Science Domains**

#### 1st grade

Choose one activity\* each week from each of the different domains of science. Each of the activities listed has a connection to a science standard. Completing an activity does not equate to mastering of the standard.

PS=Physical Science	ESS=Earth and Space Science	LS=Life Science
Physical Science	Earth and Space Science	Life Science
Explore sounds made by everyday objects. Make a list of loud sounds and a list of quiet sounds. 1-PS4-1	Call or skype a friend or relative in a different city or part of the country. Ask them what their temperature is now and what it was several days/weeks ago. 1-ESS1-1	Think about a time you had a sticker or other plant seed stuck to your pants, shoes, shoelaces or socks. How does that help the plant to survive? Is there any man-made problem that was solved by noticing how those seeds travel? 1- LS1-1
With permission, go outside to look at your shadow. Then, go outside later in the day and see if you notice changes about the shadow you see. Tell a grown up how shadows are formed. 1- PS4-3	Start a journal to record observations of the sun, moon, and stars. After several journal entries, look for patterns that you might notice. Save your journal to use several times in the year. 1-ESS1-1	Design a turtle shell for yourself to mimic a turtle's shell that you bring your arms and legs and head into in case of danger. What materials do you have around the house that you might use? If you have them, can you build it? 1-LS1-1
Design a way to communicate with someone in another room by only using sound or light. Do you think you can communicate that way with someone in another house or apartment? 1-PS4-4	Put some water in a bowl. Add oil or other debris to the water. Design a way to remove the oil or debris from the water. Explain to someone else how your design works. 1-ESS3-1	
	Design a walk through a local park to make it better. Would you put in a trail? Pick up trash? What other ideas might lessen the impact of humans? 1- ESS3-1	

\*All activities should be completed with permission/supervision of an adult

## **Social Studies**

#### Learning Activities and Resources

Directions: K- 4th graders can work on Social Studies three times per week.

Write a journal entry to someone who lives outside of Oklahoma and describe what they would experience.	Students can interview a family or community member to write, or draw, an oral history. Students should ask about a historical event (including questions such as who, what, when, where, why and how). The student can also ask how the historical event impacted the life of the person they are interviewing.	Draw a detailed map of a room in your house and share it with someone.
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#### At Home Activities and Resources for Families (English Language Development)

Greetings dear parent/guardian. Thank you for supporting your child's learning at home. The resources provided in this packet will provide your child with additional opportunities to practice English language development skills through different vocabulary, grammar, and reading skills.

Each packet has stories to read in English with questions and vocabulary activities.

Thank you again for your enthusiasm and willingness to do activities with your child at home.

Actividades en el hogar y recursos para familias (Desarrollo del idioma inglés)

Saludos querido padre/tutor. Gracias por apoyar el aprendizaje de su hijo en casa. Los recursos en este paquete le brindarán a su hijo oportunidades para practicar su desarrollo del inglés a través de diferentes actividades de vocabulario, gramática y lectura.

Cada paquete tiene historias para leer en inglés con preguntas y actividades de vocabulario.

Gracias nuevamente por su entusiasmo en completar las actividades con su hijo en casa.

# Making Sushi

## by Sherry Carr

## Making Sushi

Written by Sherry Carr Illustrated by Jim Madsen Lexile<sup>®</sup>: 440L, 80 words

Making sushi is easy! First, cook some rice.

When it is done, put it on a plate to cool.

Then lay a long bamboo mat on the table.

Put a sheet of seaweed down on the mat. Brush the seaweed with oil.

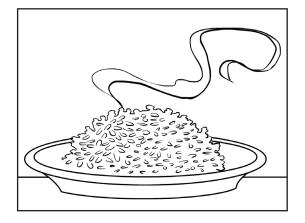
Cover the seaweed with rice.

Add fish, crabmeat, peppers, or anything you like.

Roll it up. Then, press it tightly.

Now, cut the roll into many small bites.

It's ready to eat, so grab some chopsticks and enjoy!







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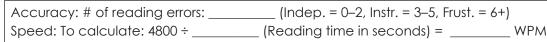
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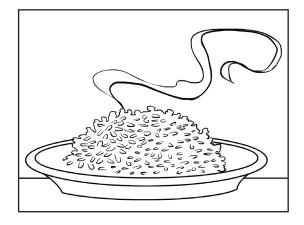
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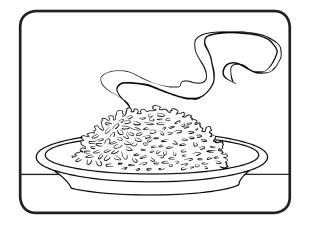






## Name

## Making Sushi Comprehension Questions



. . . . . . . . . . .

#### 1. What is the first step for making sushi?

- a. roll up the sushi
- b. cook the rice
- c. brush the seaweed with oil
- d. cut the peppers and crabmeat

#### 2. What do you put on the bamboo mat first?

- a. seaweed
- b. crabmeat
- c. peppers
- d. rice

#### 3. To make fresh sushi, it would be good to live \_\_\_\_\_.

- a. in the desert
- b. on a mountain
- c. near the sea
- d. on a farm

#### 4. The author of the story is trying to teach you \_\_\_\_\_.

- a. how to use chopsticks
- b. how to make a bamboo mat
- c. how to cook rice
- d. how to make sushi

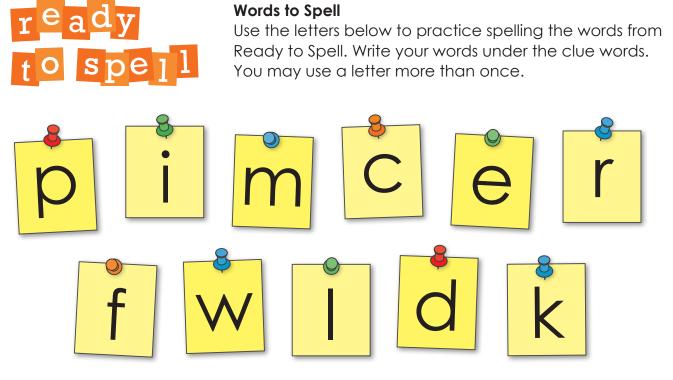








## Name

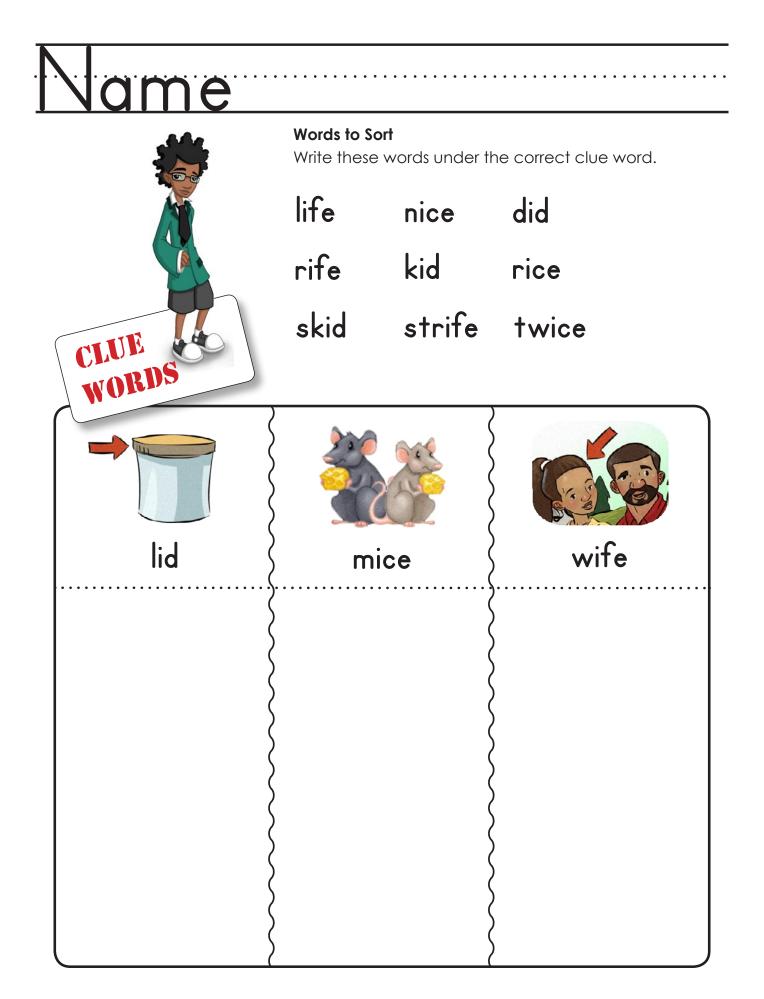




when **c** is followed by **e**, together they make the **s** sound.

Remember,







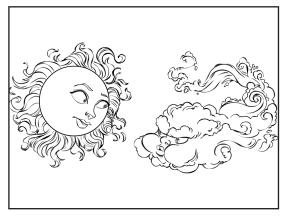
# The Sun and the North Wind

# by Holley Mayville

## The Sun and the North Wind

Adapted by Holley Mayville Illustrated by Erin Taylor Lexile<sup>®</sup>: 390L, 240 words

"I blow roofs off houses and throw giant trees to the ground. I am far more powerful than you," said the North Wind to the Sun.



The Sun replied, "You don't have to be rough to be powerful."

"What do you know?" howled the North Wind. "I'll show you power!" He puffed his cheeks.

"I have an idea. Let's play a game," the Sun said calmly. She pointed to a man walking along an empty road. "Whoever gets his coat off is the most powerful."

"This will be easy," the North Wind laughed. "I'll go first." He took a deep breath and blew as hard as he could at the man below.

The man shivered against the wind. He pulled his coat around himself and walked on.

The North Wind blew again and again. The man wrapped his coat even tighter around himself.

The North Wind was out of breath. He said to the Sun, "I give up. But if I can't do it, neither can you!"

The Sun beamed. "I'll see what I can do." She gently directed her warm glow down on the man. The man began to let go of his coat.

The Sun kept shining her soft rays. Soon the man wiped sweat from his forehead. Then he took off his coat.

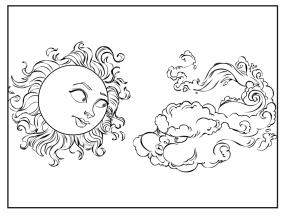
The Sun smiled sweetly at the North Wind. "Oh, look," she said, "I did it! It looks like you can be gentle and powerful."



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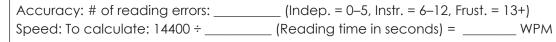
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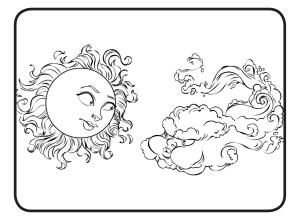
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## Name

### The Sun and the North Wind Comprehension Questions



- 1. What is one way the North Wind showed he was powerful?
  - a. He played a game.
  - b. He held his breath.
  - c. He directed his warm glow.
  - d. He blew roofs off houses.

#### 2. What did the man do when the North Wind blew?

- a. wiped sweat from his forehead
- b. took his coat off
- c. pulled his coat tightly around himself
- d. ran down the empty road

#### 3. Why did the man take his coat off?

- a. The North Wind blew very hard.
- b. The North Wind blew roofs off houses.
- c. The Sun warmed him up.
- d. He was at the end of the road.

#### 4. What lesson did the North Wind learn?

- a. You can be both gentle and powerful.
- b. Being rough is the most powerful.
- c. Playing games is fun.
- d. Blowing a man's coat off is easy.







Nombre \_\_\_\_\_

\_\_\_\_\_ Fecha\_\_\_\_\_

## Tarea de ortografía

Primero, lea cada palabra de ortografía en voz alta. Luego léanlas juntos. Finalmente, pida a su niño o niña que escriba cada palabra y la diga en una oración.

si	oh	
ya	es	
té	él	
ti	un	

## Elija entre estas actividades para practicar las palabras todos los días con su niño o niña.

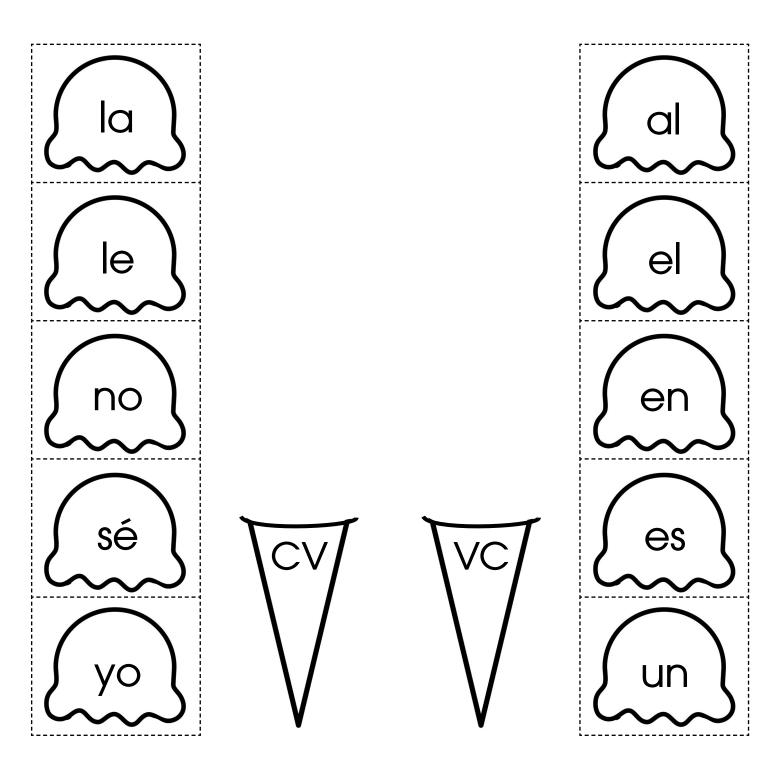
Traza la palabra	Circula la palabra	Palabras bicolores	Fichas de letras	Letras magnéticas
Escribe la palabra con	Escribe una oración por	Escribe las palabras de	Usa fichas de letras para	Forma palabras en una
líneas de puntos, luego	cada palabra y traza un	ortografía con crayones o	decir cada letra y sonido	bandeja de horno utili-
traza cada letra con un	círculo alrededor de la		de una palabra. Luego	zando letras magnéticas
color diferente.	palabra de ortografía.	un color para cada letra y	escribe las palabras en una	, ,
		otro color para cada vocal.	hoja de papel.	hoja de papel.

HR **2** 

## **Barquillos fonéticos**

\_\_\_\_\_

Coloque las bolas de helado en los conos que corresponden de acuerdo a la posición de la vocal (V) y la consonante (C).



## Él y yo

#### Lee el poema. Escribe una oración acerca del poema.

Él va al lago.

Yo voy al lago también.

Él bebe un batido.

Yo bebo un batido también.

Él sabe de todo un poco.

¡Y eso también lo sé yo!

Él se sube a un pino.

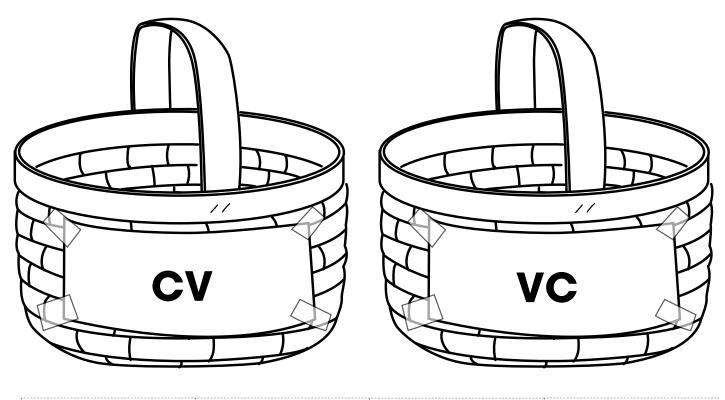
¡Pero yo no!

HR 4

## **Ordenar monosílabos**

#### Recorta las palabras.

Coloca cada palabra en la cesta correspondiente.



al	de	en	ir
la	mi	no	sé
un			

## Yo no fui

## Lee el cuento. Luego haz un dibujo sobre una de las escenas del cuento.

Mi gato araña al perro de Lola. —Yo no fui —dice mi gato.

Mi gato se mete en la cocina. —Yo no fui —dice mi gato.

Después mi gato se sube al tejado. —Yo no fui —dice mi gato.

Lo regaño por un rato. —¡Fui yo! —dice mi gato.

## Yo

## Lee el cuento. Luego escribe una oración acerca de lo que crees que ocurre después.

Recibo una llamada. —¡Hola! Soy yo —me dice. —¿Tú? —le digo. —¡No, yo! —me dice. —Oh —le digo—, es mi amiga Lola. —¡No, no soy Lola. ¡Soy yo! —Ah, después te llamo —le digo.

Pero... ¿llamo a Lola?



