Virtual Learning Week 3





To Do:

- Review Weekend Homework
 - Math
 - Reading
- Guided Reading Schedule
- iReady DAILY!!





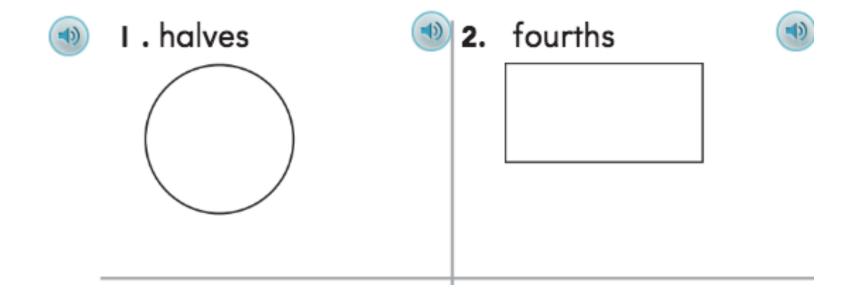
https://youtu.be/7uUlOAy Qsn4 - Danieda for emailing her weekend homework!



Lessons 11.10, 11.11, Chapter Test, 10.1, 10.2

Engage

Draw to show equal parts.







Model and Draw

1)

These are some ways to show and describe an equal part of a whole.

I of 4 equal parts is called a **quarter of** that shape.



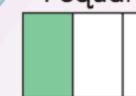
2 equal parts



3 equal parts



4 equal parts



A **half of** the shape is green.

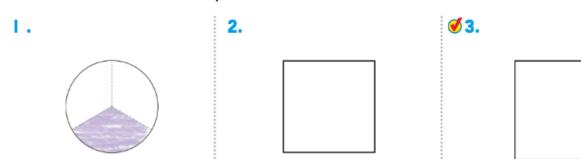
A **third of** the shape is green.

A **fourth of** the shape is green.

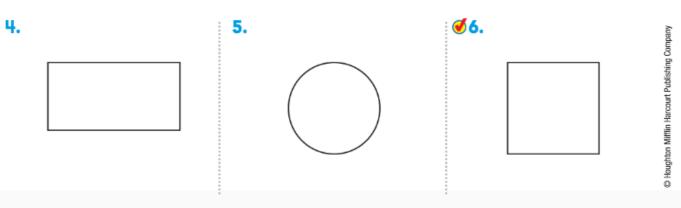




Draw to show thirds. Color a third of the shape.



Draw to show fourths. Color a fourth of the shape.



Engage



Draw to show halves. Color a half of the shape.





(2)		MP1, MP4, MP6
_	There are two sandwiches that are th	ne same
	size. Each sandwich is divided into fo	
	the sandwiches are cut differently. Ho the two sandwiches be cut?	ow might
1	Unlock the Problem 🔐	7 (7 (7 (7 (7)
U	Chrock the Francisco	:
4))	What do I need to find?	What information do I need to use?
	how the sandwiches	
	could be cut	There are sandwiches.
	Could be cu i	Each sandwich is divided
		into ———·
	Show how to solve the problem.	
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D Houghton Mifflin Harcourt Publishing Company * Image Credits:@Spasiblo@hufterstock	HOME CONNECTION • Your child drew a c a problem about dividing a whole in differen	diagram to represent and solve
8	a problem about dividing a whole in differen	iii ways to show equal shares.



Try Another Problem

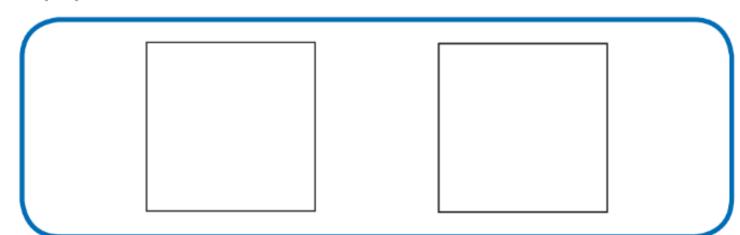
Draw to show your answer.



I. Marquis has two square sheets of paper that are the same size. He wants to cut each sheet into halves. What are two different ways he can cut the sheets of paper?



- What do I need to find?
- What information do I need to use?



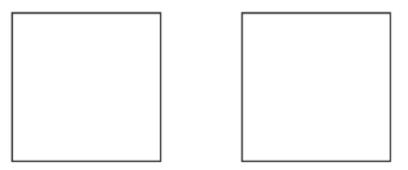


Engage

Draw to show your answer.



I. Max has square pizzas that are the same size. What are two different ways he can divide the pizzas into fourths?









I. Match the shapes.

















- 2. Do the sentences describe a cube? Choose Yes or No.
- A cube has 4 faces.

No

No

A cube has 8 vertices.

○ Yes ○ No

Yes

A cube has 14 edges.

- YesNo
- Each face of a cube is a square.
- Yes

Rewrite each sentence that is not true to make it a true sentence.

(Reading

- Unit 4 Week 3
- Science Activities

Engage- Write down 2 things you enjoyed this weekend.







Use the picture and sentence to learn each word.



common Tag is a **common** game that children like.

What are some common places to go in your neighborhood?



costume Each actor in the play wore a colorful costume.

When else might people wear costumes?



A turkey dinner and a family gathering are Thanksgiving customs.

Tell about your holiday customs.



Autumn is our favorite season, because we like cool weather best.

What is your favorite season?



Our band marches in town parades.

What do you like about parades?



We were surrounded by flowers.

How might you travel to a place surrounded by water?



The car travels along the road.

What travels along a track?



I wonder when it will stop raining.

What are some things you wonder about?



Your Turn

Pick three words. Write three questions for your partner to answer.

Go Digital! Use the online visual glossary



288



common costume

customs

favorite

parades surrounded

travels

wonder

Read the story. Choose words from the box to complete the sentences. Then write the answers on the lines.

My family _____ around the

country. We see different _____ and

celebrations wherever we go.

We visited a town that is _____

by farms. In summer the people gather in a shared space,

or area for a harvest fair.

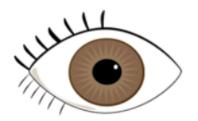
We also visited a city that has many

in the streets. The marching

clowns are my _____ part. Each

clown wears a funny ______.

I _____ what we will see next!



I See...

What do you see?



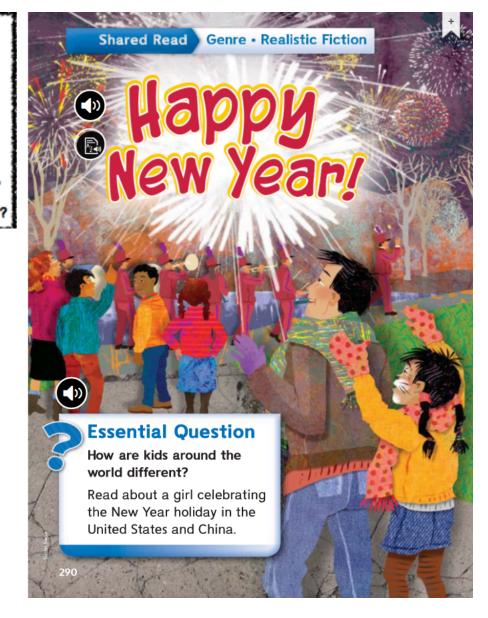
I THINK...

What do you think about that?



I wonder...

What does it make you wonder?







I celebrated the New Year twice in one year. Do you wonder how? I celebrated the holiday in the United States and then in China.

On December 31, our city had a celebration to welcome the New Year. This celebration began with a **parade**. A band played music, and I got my face painted like a lion. Then I watched a man carve animals from ice. We were **surrounded** by fun!

Just before midnight, everyone went to the park. The crowd counted down the last seconds of the old year. Then came my **favorite** part, the thing I like most. Pop! Pop! Pop! Fireworks like a shower of colorful lights sprinkled down from the sky.

Then my family took a plane to China.

A plane is huge and travels over the ocean like a whale in the sky. We celebrated Chinese New Year with Grandma. This celebration is different than in the United States. It lasts for fifteen days, not just one night. After we arrived, Grandma surprised me with new red clothing. She said red brings good luck.

On New Year's Eve, we went to Grandma's house. I learned many interesting Chinese **customs**. One custom is to have a family dinner that includes tasty dumplings. Then we stepped outdoors to watch a big parade. At the end, a rainbow of firecrackers snapped and popped in the sky!

Later that week we watched the Chinese lion dance. I'd never seen anything like it. Each pair of dancers wore a fancy lion **costume** made of cloth as yellow as the Sun. The dancers leaped through the air and did amazing tricks!

We went to the Lantern Festival on the last day of Chinese New Year. The full moon hung like a balloon in the dark sky. Everyone made paper lanterns that lit up the night.

The two celebrations were different. They were the same, too. They had one thing in **common**. They were both exciting family celebrations to welcome the New Year!



Make Connections

How is the New Year celebration in China different from the celebration in the United States? ESSENTIAL QUESTION

Compare the New Year's celebrations in the story to how you and your family celebrate the New Year. TEXT TO SELF



Engage- What travels along a track?



The car travels along the road.

What travels along a track?





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Compare and Contrast

When you compare events in a story, you look for ways they are alike. When you contrast events, you tell how they are different.



Find Text Evidence

On page 292 of "Happy New Year!" I can compare how long the Chinese New Year and the United States New Year last.

	United States Celebration	Chinese Celebration
How long it lasts	one night	fifteen days
Activities		

	United States Celebration	Chinese Celebration
How long it lasts		
Activities		



Engage- What are some things you wonder about?



I wonder when it will stop raining.

What are some things you wonder about?



Name_

The letters *or*, *ore*, and *oar* can make the same sound. You can hear the sound in the words *short*, *chore*, and *soar*.

The letters **ar** can stand for the sound you hear in the word **arm**.

A. Read the words in the box. Circle the letters that stand for the vowel sound. Then write each word below the picture with the same vowel sound.

park roar scarf yard score north





- 1. ______ 4. ____
- -
- 3. ______ 6. ____

Some nouns change their spelling to name more than one, as in *man* and *men*.

- B. Write the plural form for each word.
- **7.** tooth _____
- 8. child _____

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Name.		

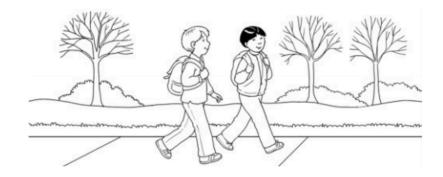
Read the passage. Use the visualize strategy to form pictures in your mind about what happens in the story.

Giving Thanks Two Times

It was a cool November day. The dim sun hung like

- 11 a nickel in the sky. My friend Riku and I were walking
- 23 home from school. I hugged my arms when I felt
- 33 a breeze as sharp as a knife.
- 40 That day at school, we had studied Thanksgiving.
- 48 We learned that the early settlers celebrated their first
- 57 harvest at this very time of year. They had a big feast to
- 70 give thanks for all they had.
- 76 "My dad bought a turkey as big as a pillow. Are you
- 88 having a big turkey for Thanksgiving?" I asked Riku.
- 97 He grinned wide as he answered. "Yes, we're having a
- 107 turkey. And we're having rice, too!"





- 113 Riku explained that his family was celebrating Labor
- 121 Day Thanksgiving. It was a holiday in Japan, where
- 130 his family had lived. He told me that this holiday was a
- 142 harvest celebration, just like American Thanksgiving.
- "Both holidays are in November, too!" I exclaimed.
- 156 Riku told me that last year he missed American
- 165 Thanksgiving. He had spent Labor Day Thanksgiving
- 172 in Japan. He was visiting his grandparents. He saw
- 181 parades. There were displays of fruits and vegetables,
- 189 like colorful rainbows.
- 192 "That was to give thanks for good crops," explained
- 201 Riku.
- 202 "You're lucky," I said. "You get to have two
- 211 Thanksgivings."
- 212 Riku said, "Why don't you visit my family for
- 221 Labor Day Thanksgiving? Then you can have two
- 229 Thanksgivings also!"

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A.	Reread the passage and answer the questions.
1.	How are Thanksgiving and Labor Day Thanksgiving alike?
2.	How are Thanksgiving and Labor Day Thanksgiving different?
3.	How do the narrator and Riku celebrate their holidays in the same way?



Engage- What is your favorite season? Why?



Autumn is our favorite season, because we like cool weather best.

What is your favorite season?



A **simile** compares two unlike things. It uses the word *like* or *as* to make the comparison.

Read the sentences. Then answer the questions.

	The dim sun hung like a nickel in the sky.
	What two things does the author compare?
	What does the simile mean?
2.	My dad bought a turkey as big as a pillow.
	What two things does the author compare?
	What does the simile mean?
3.	There were displays of fruits and vegetables, like colorful rainbows.
	What two things does the author compare?
	What does the simile mean?





Name.		

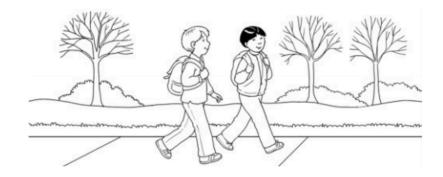
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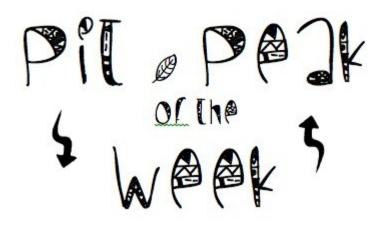
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Engage- What is one positive about this week? What is one thing you wish was different about this week?



MATTER: STATES OF MATTER

States of Matter—Solids

Look at the pictures to explore some solids.







Explore online.

A solid is a state of matter that keeps its shape. It will not change unless you do something to it, such as cut, bend, or break. A solid keeps its shape even when you move it. These properties can be used over and over to describe solids. This forms a pattern. Buildings, trucks, and chairs are all solids.

Draw a line under the words that tell what a solid is like.

I can identify the states of matter by defining solid, liquid and gas. (2R1, 2-PS-1)

OZhu Difeng/Shutter





MATTER: STATES OF MATTER

States of Matter—Liquids



A liquid is a state of matter that does not have its own shape. It flows to take the shape of its container. The liquid in the tall glass has the same shape as the glass. If the liquid is poured into a wide bowl, the liquid takes the bowl's shape. These properties can be used over and over to describe liquids. This forms a pattern.

I can identify the states of matter by defining solid, liquid and gas. (2R1, 2-PS-1)





