1st Grade Standards for Remainder of Year

Week 1

Wonders Unit 5.2

1.1a, W.1.7, W.1.5, RF.1.3b, RF.1.3f, RF.1.3g, RF.1.4b

R controlled vowels (er, ir, ur, or), inflectional ending -er, sequencing

Wonders Readers Writers WB pgs. 223-234

Social Studies Weekly

Science Weekly

Math: Ch. 9 - Measurement: CC.1.MD.1, CC.1.MD.2

Lesson 9.1 Order Length Go Math WB pgs 369-372

Lesson 9.2 Indirect Measurement Go Math WB pgs 373 - 376

Lesson 9.3 Use nonstandard units to measure length Go Math WB pgs 377 - 380

Lesson 9.4 Make a nonstandard measuring tool Go Math WB pgs 381 - 384

Lesson 9.5 Measure and Compare Go Math WB pgs 385 - 388 Go Math WB pgs 425 - 428

Week 2

Wonders Unit 5.3

ELA: SL.1.2, Rl.1.3, L.1.4b, SL.1.1a, L.1.5c, L.1.2d, RF.1.4b,

W.1.7, Rl.1.9, W.1.3, L.1.1f, L.1.2a

Or, ore, oar, abbreviations, sequencing

Wonders Readers Writers WB pgs. 235-246

Social Studies Weekly

Science Weekly

Math: Ch. 9 - Measurement & Ch. 10 - Represent

Data: CC.1.MD.3, CC.1.MD.4

Lesson 9.6 Time to the Hour Go Math WB pgs 389 - 392

Lesson 9.7 Time to the Half Hour Go Math WB pgs 393 - 396

Lesson 9.8 Tell time to the hour and half hour Go Math WB pgs

397 - 400

Lesson 9.9 Practice time to the hour and half hour Go Math WB

pgs 401 - 404

Lesson 10.1 Read Picture Graphs Go Math WB pgs 409 - 416

Week 3

Wonders Unit 5.4

ELA: L.1.1f, L.1.2b, L..1.2d, L.1.5c, L.1.5d, RL.1.3, RL.1.9, SL. ELA: SL.1.2, RL.1.3, Sl.1.1c, L.1.5c, L.1.4b, RF.1.3g, Rf.1.3b, RF1.3b, RF.1.3f, L.1.2d, RF.1.4b, W.1.7, RL.1.9, W.1.1, L.1.1h, L.1.2

> Ou, ow, inflectional endings er, est, point of view Wonders Readers Writers WB pgs. 247 - 258 Social Studies Weekly

Science Weekly

Math: Ch. 10 - Represent Data: CC.1.MD.4

Lesson 10.2 Make a picture graph where each symbol represents one and interpret the information. Go Math WB pgs 417 - 420

Lesson 10.3 Analyze and compare data shown in a bar graph. Go Math WB pgs 421 -424

Lesson 10.4 Make a bar graph and interpret the information.

Lesson 10.5 Analyze and compare data shown in a tally chart. Go Math WB pgs 429 - 432

Lesson 10.6 Make Tally Charts Go Math WB pgs 433 - 436

Week 4

Wonders Unit 5.5

ELA: SL.1.2, RI.1.3, SL.1.1a, L.1.5c, L.1.4c, RF.1.3g, RF.1.3b, RF.1.3e, L.1.2d, RF, 1.4b, W.1.7, W.1.2, RI.1.9, L.1.1i, L.1.2 Diphthongs oi, oy, final stable syllables, inflectional ending -s, main idea and key details

Wonders Readers Writers WB pgs. 259 - 270

Social Studies Weekly

Science Weekly

Math: Ch. 10 - Represent Data & Ch. 11 - Three

Dimensional Shapes: CC.1.MD.4, CC.1.G.1

Lesson 10.7 Problem Solving Go Math WB pgs 437 - 440

Lesson 11.1 Three Dimensional Shapes Go Math WB pgs 453 -

Lesson 11.2 Combine Three Dimensional Shapes Go Math WB pgs 461 - 464

Lesson 11.3 Make New Three Dimensional Shapes Go Math WB pgs 465 - 468

Lesson 11.4 Take Apart Three Dimensional Shapes Go Math WB pgs 469 - 472

K I	
Na	me

The end sound you hear in <u>fur</u> can be spelled <u>er</u> as in <u>her</u>, <u>ir</u> as in <u>dirt</u>, <u>ur</u> as in <u>turn</u>, and <u>or</u> as in <u>word</u>.

A. Read the words. Listen for the sound at the end of fur. Circle the word that names the picture.

I. wide

worm



2. bed

bird



3. shirt

show



4. sun

surf



B. Use a word from the box to complete each sentence.

her nurse skirt work

5. There is a _____ at my school.

6. _____ hat is green.

7. I have a pretty blue _____

Draw a line to match the sentence to the picture it describes.

I. Can I have another cup of water?



2. My bag is full of food.



3. The boy will **climb** up the tree.



4. We walk **through** the door at school.



5. The poor girl is sick.



6. That kite is great.



Stretched means to have extended a body part.

A. Use a word from the box to finish each sentence.

leaped

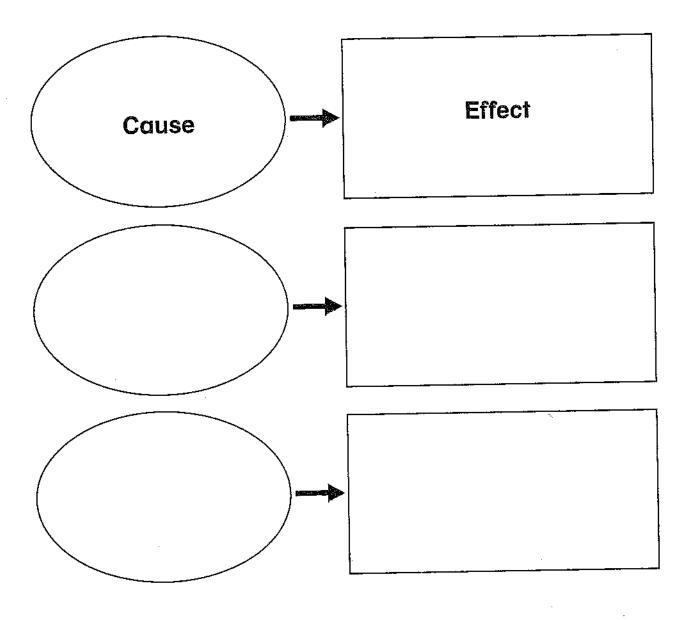
stretched

I. Millie _____ her arms to her mom.



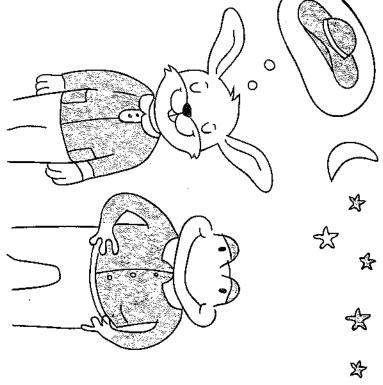
- 2. The frog _____ across the pond.
- B. Write a sentence using a word from the box. Draw a picture to go with your sentence.

Fill in the Cause and Effect Chart. Use events from the story.



"That wishing star worked," said Bethy. She put on her hat. "It's my turn next," said Freddy. "Good!" said Bethy.

A Bunny Wish



"There's a wishing star!" Bethy Bunny said to Freddy Frog. "I wish for a sunhat!"
They were going to the beach the next day.

The next day Freddy brought Bethy a sun hat. "Oh, my wish came true!" exclaimed Bethy.

"I think you will get your wish," said Freddy Frog.
"I think I will, too," said Bethy.

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				7	
rite the wo	d that te	ells you 	what Bet	hy wishes	for.
hat effect o	does Be	thy's wi	sh have?		
hat causes	Bethy 1	to want	a sunhat	?	
- -	nat effect o	nat effect does Be	nat effect does Bethy's wi	nat effect does Bethy's wish have?	ite the word that tells you what Bethy wishes nat effect does Bethy's wish have? nat causes Bethy to want a sunhat?

Pay attention to intonation. Stop after one minute. Fill out the chart.

	Words Read	_	Number of Errors		Words Correct Score
First Read	·			=	
Second Read				=	

Read the sentences. Then choose the best word in bold to answer the question.

I. Max is very wet. Is Max soaked or damp?



2. Tess is giving the dog some food. Is Tess pouring or spilling the food?



3. Kate thinks the party is great.

Does Kate think the party is good or wonderful?

I. The ______ is in the nest.

bag bird

2. The bird will eat the _____

wave worm

3. Nan _____ her foot.

hut hurt

4. I won _____ place!

first fish

5. He gave a gift to ______

her harp

Adding -er to an action word changes the word to a naming word.

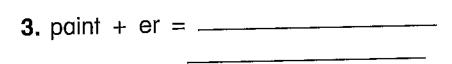
teach +
$$er = teacher$$
 work + $er = worker$ a person who teaches a person who works

A. Add -er to the action word to make a naming word. Write the new word.















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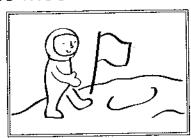
Captions are short descriptions that tell more about a photograph or picture.

Circle the caption that tells about the picture.

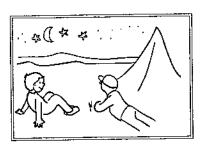


I. Dad and Jess look at the moon.

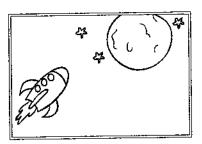
Dad and Jess read about the moon.



3. He is on the spaceship. He is on the moon.

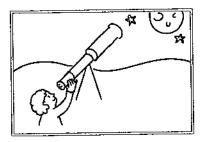


5. They like to read. They gaze at the stars.

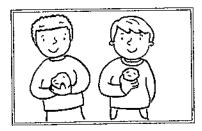


2. The spaceship is near the moon.

The spaceship landed.



4. Dan looks at the moon. Dan looks at a map.



6. They have moon rocks. They look up at the moon.

The letters or, ore, and oar make the sounds you hear in for, more, and board.

Circle the word that answers the riddle. Then underline the letters that spell the or sounds as in for, more, or board.

You need to buy things.

Where do you go?

store

star



2. I put on my hat.

What did I do?

give

wore



3. There is rain and wind!

What is it?

storm

steam



4. We go out and see new things.

What do we do?

explore

bore



5. Leo spoke!

What did Leo do?

fetch





Use a word from the box to complete each sentence.

began better guess learn right sure

I. Can you _____ what is in the box?

2. I am _____ I will do well on my test.

3. Mom _____ to cut the cake.

4. We will _____ how to plant a tree.

5. I like this book _____ than that one.

6. This is the _____ way to ride a bike.

Name	

An **idea** is a picture you see in your head.



Something that is **unusual** is not common.

What an unusual hat you have!



Write idea or unusual to complete each sentence.

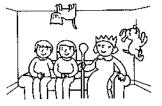


I. Dan has an _____ for fixing the vase.

2. That is an _____ house.



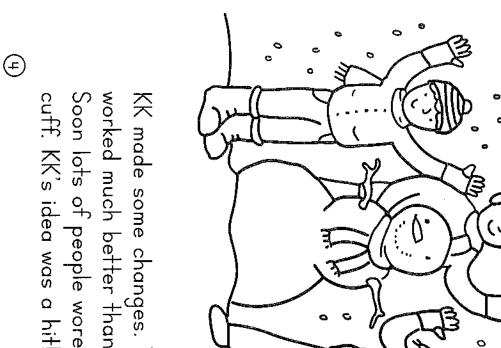
3. It was a very _____ day.



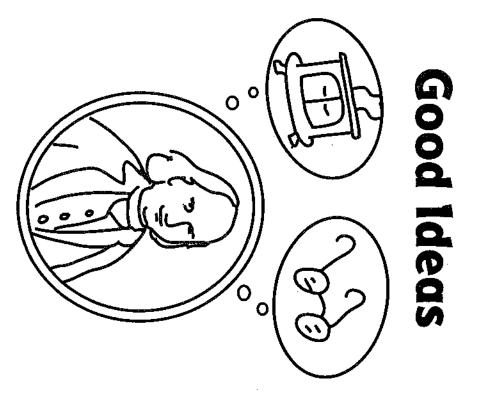
- .
- 4. I have an _____ for a game we can play.



Solution

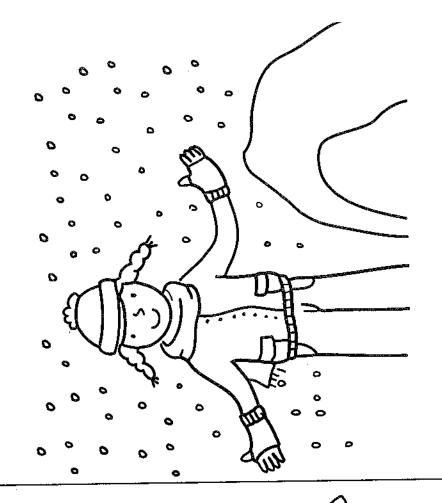


Soon lots of people wore her KK made some changes. The cuff cuff. KK's idea was a hit! worked much better than before.



But even kids can invent. Here Anyone can invent! Ben Franklin is one true story. invented a stove and glasses.

 \odot



did not work too well. It still KK had a good idea. She made a fleece cuff. But it let snow in.

KK liked winter. She liked to play outside. But her hands got so cold in the snow. She wanted to spend more time in the snow.

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Name	
Reread "Good Ideas." Then w "solution" next to each senter	_
I. KK's hands get cold in the wir	nter
2. KK made a cuff	
3. The cuff did not work well	
L KK made a better cuff	. _

B. Work with a partner. Read the passage aloud. Pay attention to appropriate phrasing. Stop after one minute. Fill out the chart.

	Words Read		Number of Errors	=	Words Correct Score
First Read		-		=	
Second Read		_		=	

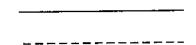
A prefix is a word part added to the beginning of a word. A prefix changes the meaning of the word.

The prefix re- means "again": re + read = reread Reread means "to read again."

The prefix un- means "not": un + real = unreal Unreal means "not real."

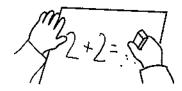
A. Add the prefix to the word. Write the new word on the line. Then match the new word to a picture.

I. re + write =



2. un + tied =



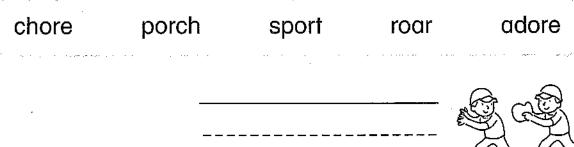


B. Add re- or un- to a word in the box to make a new word. Write a sentence for each new word.

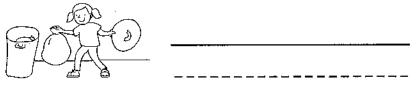
sure

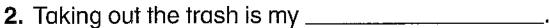
send

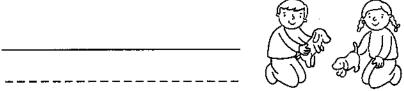
Use the words in the box to complete the sentences.



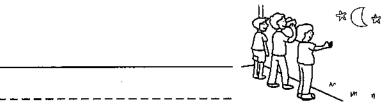




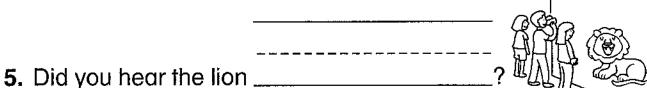


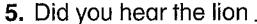


3. Max and Bev _____ puppies.



4. We meet on the _____ every night.





Name	

An **abbreviation** is a short way of writing a word. Most abbreviations end with a period.

Saturday → Sat. September → Sept.

Write the abbreviation for each word. Remember to use a period.

- I. Monday
- __ 2. February

3. August

4. Road

5. Thursday

- 6. March
- 7. November ______ 8. October

- 9. Doctor
- ______ **10.** January

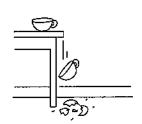
Sailor Sally sails across the sea.

Sometimes the words sound like what they tell about.

The whishing wind wheezed and whistled.

A. Read the sentences out loud. Circle words that begin with the same sound.

- 1. The bees buzz at the big brown bear.
- 2. Clang! Clatter! Cups crash and shatter.



- B. Say the words. Circle words that start with the same sound. Then use them to make a sentence.
- 3. cats dot can back catch
- 4. hid dogs dig good down

Name ____

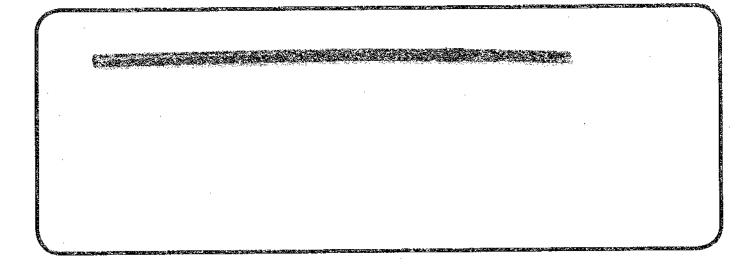
Order Length

Essential Question How do you order objects by length?

Listen and Draw

Use objects to show the problem. Draw to show your work.

COMMON CORE STANDARD CC.1.MD.1 Measure lengths indirectly and by iterating length units.







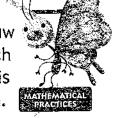
Description Mifflin Harcourt Publishing Company

FOR THE TEACHER • Read the problem. Have children use classroom objects to act it out. Rosa has something that is longer than the drinking straw. She has another object that is shorter than the key. What objects might she have?

Chapter 9

Math Talk

Compare the straw and the key. Which is longer? Which is shorter? Explain.



emora emorations Order three pieces of yarn from shortest to longest. Draw the missing piece of yarn. shortest longest Share and Show Board Draw three lines in order from shortest to longest.

I. shortest	
2.	
3. longest	

Draw three lines in order from **longest** to **shortest**.

৶ ৾৾৾ Iongest	
₫ 5.	
€6. shortest	

On Your Own



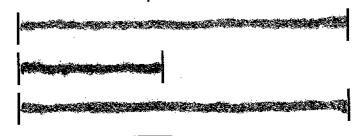
Draw three crayons in order from shortest to longest.

7. shortest 8. 9. longest

Draw three crayons in order from longest to shortest.

10. longest XX 12. shortest

13. THOI Complete each sentence.



The _____ yarn is the shortest.

The _____ yarn and the ____ yarn are the same length.

PROBLEM SOLVING TO THE





Solve.

14. Draw four objects in order from shortest to longest.

Objects

15. 🥆 ห.o.โ. The string is shorter than the ribbon. The chain is shorter than the ribbon. Circle the longest object.

string

ribbon

chain

16. Test Prep Which ribbon is the shortest?













TAKE HOME ACTIVITY • Show your child three different lengths of objects, such as three pencils or spoons. Ask him or her to order the objects from shortest to longest.

Indirect Measurement

Essential Question How can you compare lengths of three objects to put them in order?

COMMON CORE STANDARD CC.1.MD.1 Measure lengths indirectly and by iterating length units.

Listen and Draw



Clue 1: A yellow string is shorter than a blue string.

Clue 2: The blue string is shorter than a red string.

Clue 3: The yellow string is shorter than the red string.

yellow

blue

red



D Houghton Mifflin Harcourt Publishing Company

FOR THE TEACHER • Read the clues. Have children use the MathBoard to draw each clue. Then have children draw the strings in order from shortest to longest.

Chapter 9

Math Talk Explain how the clues helped you draw the strings in the correct



Model and Drow

Use the clues. Write **shorter** or **longer** to complete the sentence. Then draw to prove your answer.

Clue 1: A green pencil is longer than an orange pencil.

Clue 2: The orange pencil is longer than a brown pencil.

So, the green pencil is than the brown pencil.

brown	
orange	
W. 2	·

Share and Show

green



Use the clues. Write **shorter** or **longer** to complete the sentence. Then draw to prove your answer.

Clue 2: The blue line is shorter than a purple line.

So, the red line is _____ than the purple line.

red			
blue			
purple			

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Name				
On Your C	lwn			
	es. Write shorter or longer the sentence. Then draw ur answer.			
	A green line is shorter than a pink line. The pink line <u>is shorter tha</u> n a blue line.			
So, the green line is than the blue line.				
green				
pink				
blue				
3. Clue 1: An orange line is longer than a yellow line. Clue 2: The yellow line is longer than a red line.				
So, the orange line is than the red line.				

red

yellow

orange

PROBLEM SOLVING





The ribbon is longer than the yarn.
The yarn is longer than the string. The yarn and the pencil are the same length. Draw the lengths of the objects next to their labels.

ribbon		- MA 700 - 15	 	
yarn			 	
pencil				
string				·

5. Test Prep A green line is shorter than the orange line. The orange line is shorter than a blue line. Which is correct?

	•
0	
0	
0	
\circ	



TAKE HOME ACTIVITY • Show your child the length of one object. Then show your child an object that is longer and an object that is shorter than the first object.

Name ____

Use Nonstandard Units to Measure Length

Essential Question How do you measure length using nonstandard units?

HANDSONS

COMMON CORE STANDARD CC.1.MD.2 Measure lengths indirectly and by iterating length units.

Listen and Draw



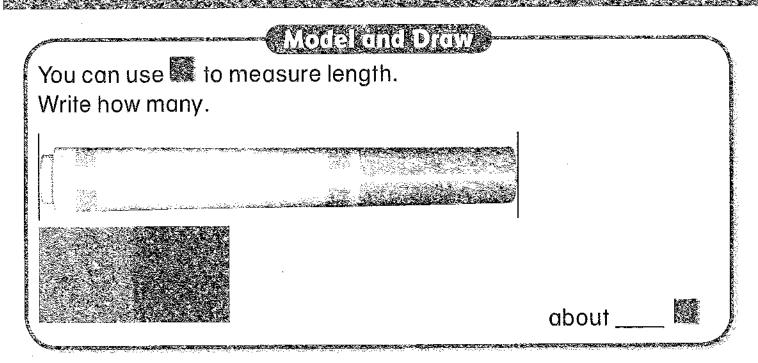
Draw to show the problem.

FOR THE TEACHER • Read the problem. Jimmy sees that his boat is about 6 color tiles long. Draw Jimmy's boat. Draw the color tiles to show how you measured.

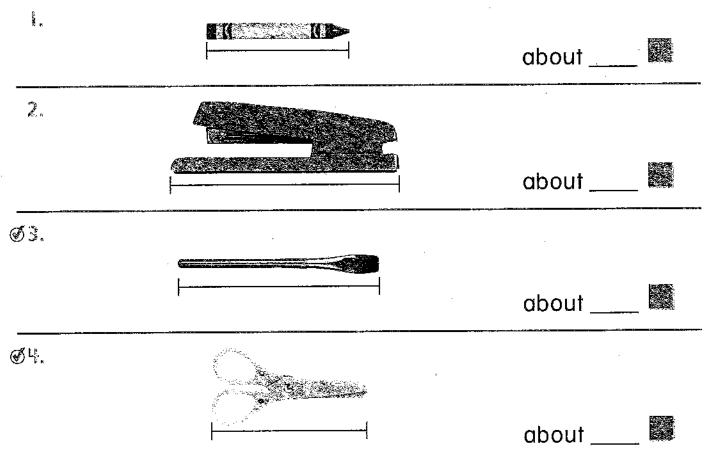
Math Talk

How do you draw the boat to be the right length? Explain.





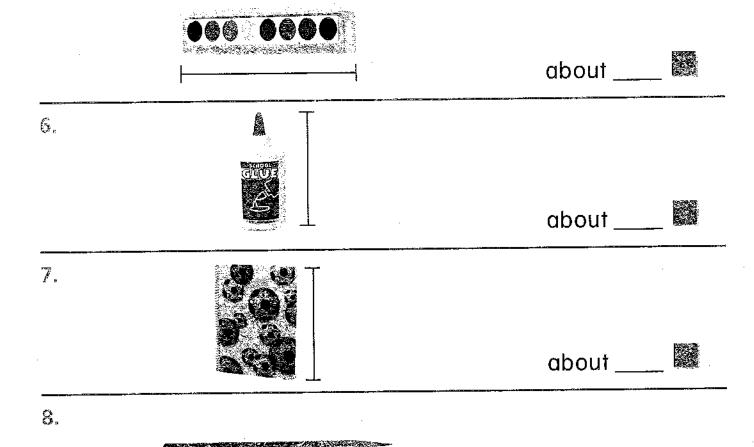




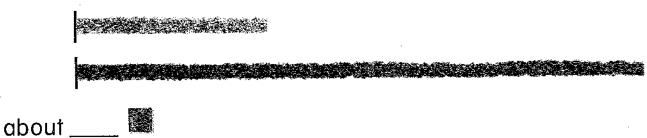
On Your Own

Use real objects. Use to measure.

Ę,



9. SHOT: The green yarn is about 2 long. About how long is the blue yarn?



about ____

Problem solving





Solve.



about I

about 4

about 10

Bo has 4 ribbons. Circle the ribbon that is less than 3 long but more than long.







12. Test Prep Use . Ray measures the key with . About how long is the key?



- o about I long
- about 2 long
- o about 3 💹 long
- o about 4 long



TAKE HOME ACTIVITY • Give your child paper clips or other small objects that are the same length. Have him or her estimate the lengths of objects around the house and then measure to check.

Name

Make a Nonstandard Measuring Tool

Essential Question How do you use a nonstandard measuring tool to measure length?

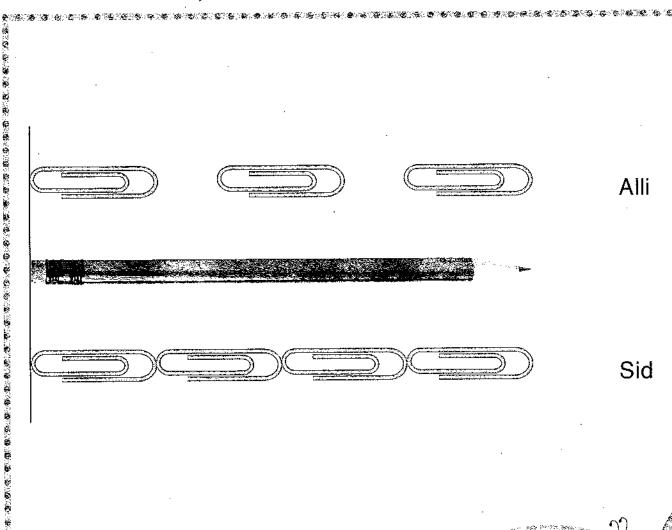
SHANDSON Masson L

COMMON CORE STANDARD CC.1.MD.2 Measure lengths indirectly and by iterating length units.

Listen and Draw



Circle the name of the child who measured correctly.



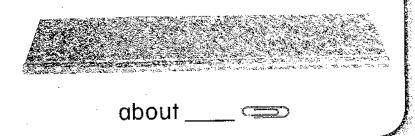
FOR THE TEACHER • Read the problem. Sid and Alli measure the same pencil. Sid says it is about 4 paper clips long. Alli says it is about 3 paper clips long. Circle the name of the child who measured correctly.

Math Talk Explain how you know who measured correctly.



@Moderanderona

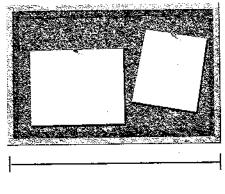
Make your own paper clip measuring tool like the one on the shelf. Measure the length of a door. About how long is the door?



Share and Show Boord



Use real objects and the measuring tool you made. Measure. Circle the longest object. Underline the shortest object.



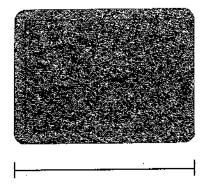
about ____ ===

Ž.



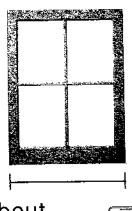
about ___ =

Ø3.



about ____ =

& ¥.

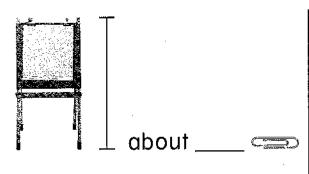


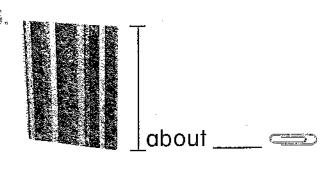
about ____ =

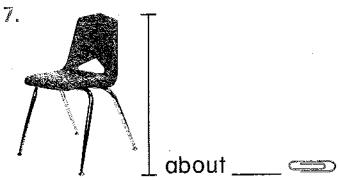
On Your Own

Use the measuring tool you made. Measure real objects.

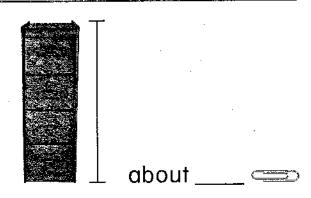
5.







\$.



9. THOY Cody measured his real lunch box. It is about 10 molecular long. About how long is Cody's real pencil?

about ____ =



Cody's lunch box and pencil

Problem solving





Solve.

She thinks the pencil is 5 paper clips long.
About how long is the pencil?



about ___ ==

II. Test Prep Use . Which string is about 3 long?











TAKE HOME ACTIVITY • Have your child measure different objects around the house using a paper clip measuring tool.

Name ____

Problem Solving . Measure and Compare

Essential Question How can acting it out help you solve measurement problems?

DROBETHEOLEGISC

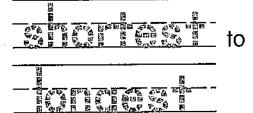
COMMON CORE STANDARD CC.1.MD.2 Measure lengths indirectly and by iterating length units.

The blue ribbon is about 4 colong. The red ribbon is I cong. The green ribbon is 2 conger than red ribbon. Measure and draw the ribbons in order from shortest to longest.

Unlock the Problem

What do I need to find?

order the ribbons from



What information do I need to use?

ribbons using paper clips.

Show how to solve the problem.



HOME CONNECTION • Have your child act out a measurement problem by finding the lengths of 3 objects and order them from shortest to longest.

Try Another Problem

Zack has 3 ribbons. The yellow ribbon is about 4 long. The orange ribbon is 3 shorter than the yellow ribbon.

The blue ribbon is 2 longer than the yellow ribbon.

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

Measure and draw the ribbons in order from **longest** to **shortest**.

E	
	about
k के स्वरूप प्राप्तिः च व्यवस्थितसम्बद्धान्यम् व्यवस्थानस्य स्वरूपः क्षास्त्रम् व विश्वस्थानस्य स्वरूपः क्षास्	·李·周·金城的新帝·李·明成在 出现时间,他们就有了对此,他们就是不会有,他们就是不是一种的。"我们们就是一个一种的人们是一个一种的人,我们就是一个一种的人们
2.	
I	about
and the second s	TO EX
	•
3 .	
	about
	Math Talk
	How many paper 😘 🧟
	clips shorter is the orange ribbon than
	the blue ribbon?
Programme Control of the Control of	Explain.

Share and Show Book



Solve. Draw or write to explain.



Noah measures a marker to be about 4 long and a pencil to be about 6 long. Draw an object that is I longer than the marker and I shorter than the pencil.



TAKE HOME ACTIVITY • Have your child explain how he or she solved Exercise 4.

W Mid-Chapter Checkpoint

Concepts and Skills

Draw three crayons in order from shortest

to longest. (cc.1.MD.1)

shortest

Use to measure. (CC.1.MD.2)

2.

about ____ 🚨

- 3. Test Prep Kiley measures a package with her paper clip measuring tool.

 About how long is the package? (CC.1.MD.2)
- o about I
- o about 5 🚍
- o about 10
- o about 20 🚍

Time to the Hour

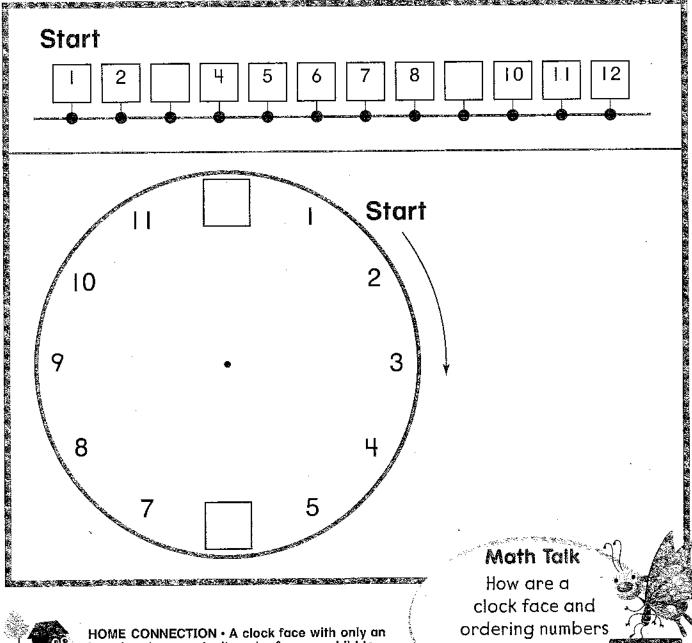
Essential Question How do you tell time to the hour on a clock that has only an hour hand?

COMMON CORE STANDARD CC.1.MD.3 Tell and write time.

Listen and Draw

Start at 1.

Write the missing numbers.



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HOME CONNECTION • A clock face with only an hour hand can make it easier for your child to learn to tell time.

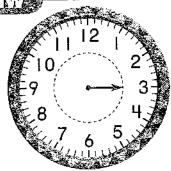
three hundred eighty-nine 389

alike? Explain.

More some prove

What does this clock show?

The hour hand points to the 3. It is 3 o'clock.



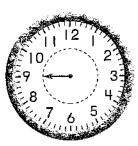
Say three o'clock.

Share and Show



Look at where the hour hand points. Write the time.

1

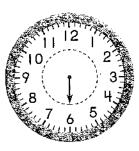




3.



] []



Ø 5.



Ø 6.



On Your Own

Look at where the hour hand points. Write the time.

7.



۵.



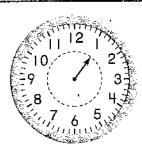
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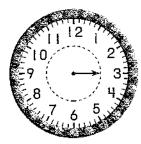
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12 A C C



12.



13.



Chapter 9 · Lesson 6



5.

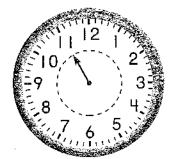


PROBLEM SOLVING TO



. Write

16. Which time is not the same? Circle it.

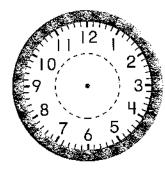


1:00

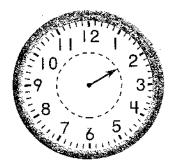
l o'clock



at 8 o'clock. Write and draw to show 8 o'clock.



18. **Test Prep**Look at the hour hand. What is the time?



- 0 12:00
- 2:00
- I o'clock
- 3 o'clock



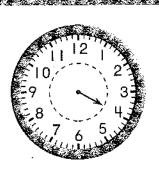
TAKE HOME ACTIVITY • Have your child describe what he or she did in this lesson.

Time to the Half Hour

Essential Question How do you tell time to the half hour on a clock that has only an hour hand? COMMON CORE STANDARD CC.1.MD.3 Tell and write time.

Listen and Draw

Circle 4:00, 5:00, or between 4:00 and 5:00 to describe the time shown on the clock.



4:00

between 4:00 and 5:00

5:00



4:00

between 4:00 and 5:00

5:00



4:00

between 4:00 and 5:00

5:00

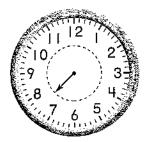
Math Talk Use before and after to describe the time shown on the middle clock.



FOR THE TEACHER • Have children look at the hour hand on each clock to decide which choice best describes the time shown.

As an hour passes, the hour hand moves from one number to the next number.

The hour hand is halfway between the 7 and the 8.



When a half hour has passed, the hour hand points halfway between two numbers.

Share and Show Boo



Look at where the hour hand points. Write the time.

200



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₫3.



ØĿ.



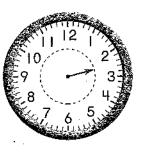
On Your Own

Look at where the hour hand points. Write the time.

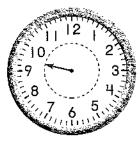




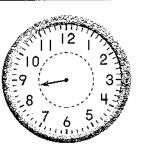
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8.



9.



10.

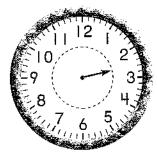


PROBLEM SOLVING

L World

Write Math

11. Tim plays soccer at half past 9:00. He eats lunch at half past 1:00. He sees a movie at half past 2:00.



Look at the clock. Write what Tim does.

Tim .

at 5:00. The lesson ends at half past 5:00. How much time is Tyra at her lesson? Circle your answer.

half hour

hour

13. Test Prep

Look at the hour hand. What is the time?



- o half past 5:00
- 0 5:00
- o half past 4:00
- O 4:00



TAKE HOME ACTIVITY • Say a time, such as half past 10:00. Ask your child to describe where the hour hand points at this time. 上海江麓江麓江南沿南沿南山南沿麓沿麓沿麓沿南沿海沿海沿南沿海沿海沿

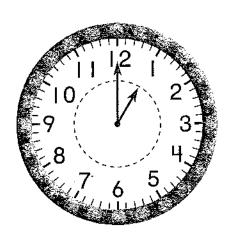
Tell Time to the Hour and Half Hour

Essential Question How are the minute hand and hour hand different for time to the hour and time to the half hour? COMMON CORE STANDARD CC.1.MD.3 Tell and write time.

Listen and Draw



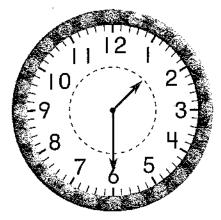
Each clock has an hour hand and a minute hand. Use what you know about the hour hand to write the missing numbers.



It is 1:00.

The hour hand points to the _____.

The minute hand points to the .



It is half past 1:00.

The hour hand points between the ____ and the ____.

The minute hand points to the _____



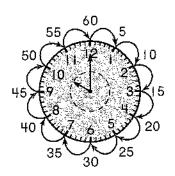
HOME CONNECTION • While children may easily read time on a digital clock, learning to tell time on an analog clock helps to develop important concepts

Math Talk Look at the top clock. Explain how you know which is

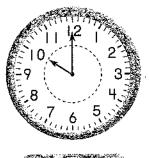
the minute hand

Houghton Mifflin Harcourt Publishing Company

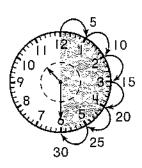
An hour has 60 minutes.



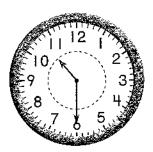
The clocks show 10:00.



A half hour has 30 minutes.



The clocks show half past 10:00. The **minute hand** has moved from the I2 to the 6.



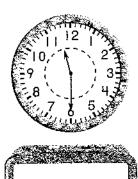
30 minutes after 10:00

Share and Show Boord

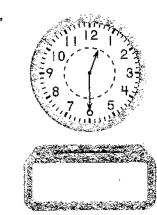


Write the time.

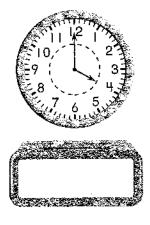
50 6



₫2.



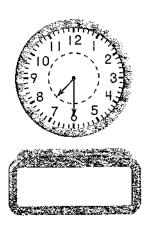
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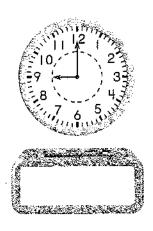


On Your Own

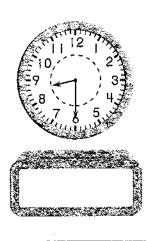
Write the time.

Lļ.

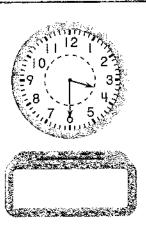




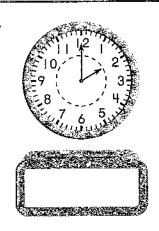
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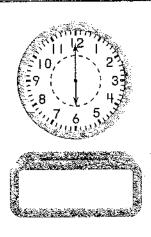
7.



8.



Q.



OT Circle your answer.

- 10. Sara goes to the park when both the hour hand and the minute hand point to the 12. What time does Sara go to the park?
 - 1:00
- 12:00
- 12:30
- Mel goes to the park at 3 o'clock. He stays for 2 hours. What time does Mel leave the park?
 - l o'clock 3 o'clock 5 o'clock

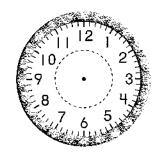
PROBLEM SOLVING

REAL MORTE

Write Nath

Solve.

12. Matt wakes up at 6 o'clock. Linda wakes up 30 minutes later. Draw to show what time Linda wakes up.



13. David left school at 3:30. Circle the clock that shows 3:30.

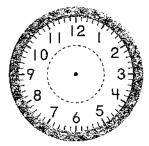






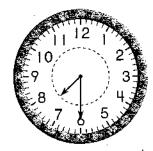


The hour hand points halfway between the 2 and 3. Draw the hour hand and the minute hand. Write the time.





15. Test Prep What time is it?



- o 6:30
- o 7:30
- 0 8:00
- 8:30



TAKE HOME ACTIVITY • At times on the half hour, have your child show you the minute hand and the hour hand on a clock and tell what time it is.

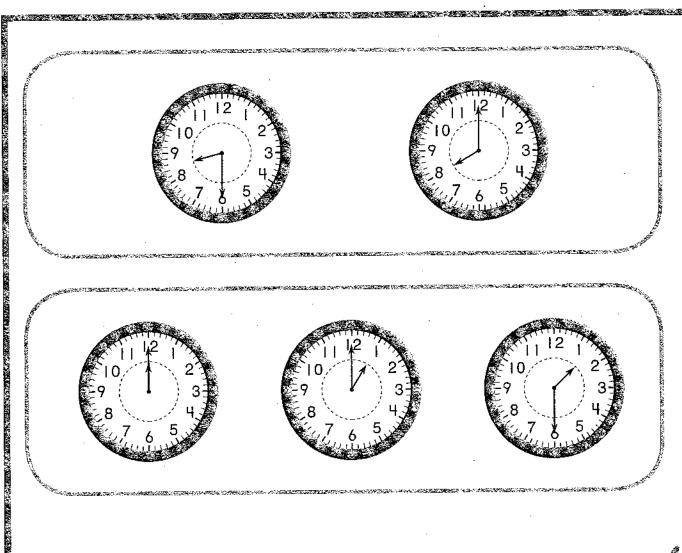
Practice Time to the Hour and Half Hour

Essential Question How do you know whether to draw and write time to the hour or half hour?

COMMON CORE STANDARD CC.1.MD.3
Tell and write time.

Listen RELL WORD

Circle the clock that matches the problem.





FOR THE TEACHER • Read the following problems. Barbara goes to the store at 8:00. Circle the clock that shows 8:00. Children use the top work space to solve. Then have children solve this problem: Barbara takes Ria for a walk at 1:30. Circle the clock that shows 1:30.

Marie Sand

MATHEMATICAL PRACTICES

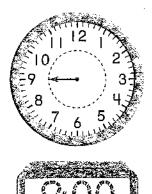
Math Talk

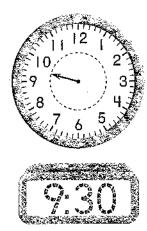
Describe how
you know which

clock shows

Modeland Drow

Where should you draw the minute hand to show the time?

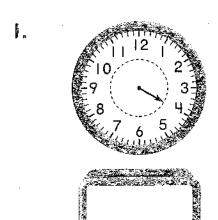


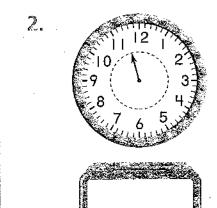


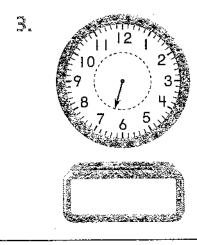
Share and Show Boar

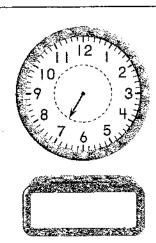


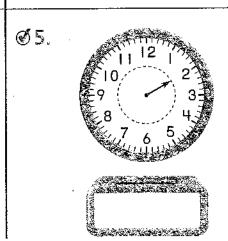
Use the hour hand to write the time. Draw the minute hand.

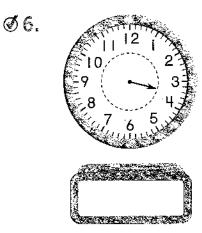










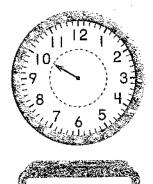


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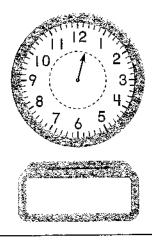
Use the hour hand to write the time.

Draw the minute hand.

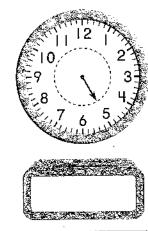
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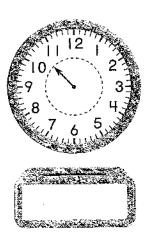
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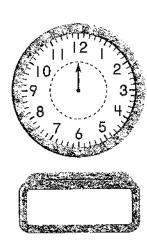
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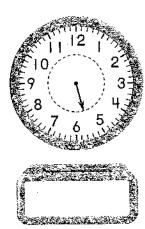
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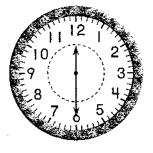
E CONTRACTOR E



12.



13. Explain What is the error? Zoey tried to show 6:00. Explain how to change the clock to show 6:00.



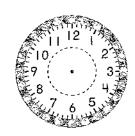
PROBLEM SOLVING WILL

AT WORLD

Write Math

Solve.

14. Vince looks at the clock on the wall.
It shows 4:00. He goes to a baseball game 30 minutes later. Draw to show what time Vince goes to a baseball game.

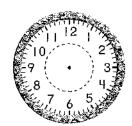


15. Missy watched a game for an hour. Write how many minutes Missy watched a game.

minutes

16. Pront Brandon has lunch at 12:00. Then he has math class 30 minutes later. Then he has art class 30 minutes after math class.

Draw what time Brandon has art class.



17. Test Prep Which clock shows 11:30?









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•





TAKE HOME ACTIVITY • Show your child the time on a clock. Ask him or her what time it will be in 30 minutes.



V Chapter 9 Review/Test

Vocabulary

Circle the clock that shows time to the half hour. (p. 394) Underline the clock that shows time to the hour. (p. 394)





Concepts and Skills

Use to measure. (CC.1.MD.2)

DESCRIPTION

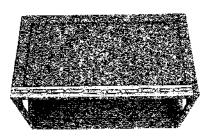
about

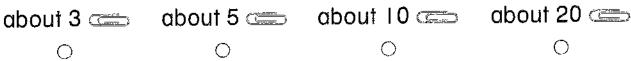
Draw three crayons in order from longest to shortest. (cc.1.MD.1)

3.

longest	
shortest	





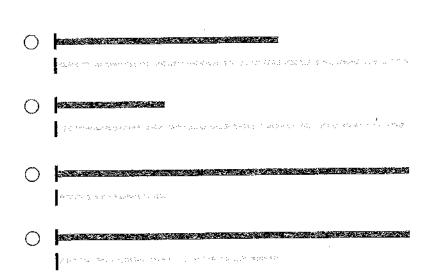


5. Karen measures the crayon with . About how long is the crayon? (CC.1.MD.2)





6. A red line is longer than a purple line.
The purple line is longer than a yellow line.
Which is correct? (CC.1.MD.1)



7. What is the time? (cc.1.MD.3)



- 0 7:00
- O half past 7:00
- 08:00
- O half past 8:00
- 8. Look at the hour hand. What time is it? (CC.T.MID.3)



- O 7:00
- 08:00
- O 9 o'clock
- O 10 o'clock
- 9. The red line is about 4 colong. The blue line is
 - I composition line is longer than the red line. The green line is
 - 2 shorter than the red line. Which is correct? (CC.1.MD.2)





Performance Task (cc.1.Md.1, cc.1.Md.2)

Choose three objects to measure.

- Order the objects from shortest to longest.

Write each measurement.
Use pictures, words, or numbers to show how you ordered the lengths of the objects.



Show your work.

116

dimptar

Representablete



How many days will it snow or rain this week where you live? How can you find out?



Show What You Know



Make a Concrete Graph

Sort a handful of and . Make a concrete graph.

	Square Colors							
							·	
							ļ.,	

I. How many are there? _____

More, Fewer

2. Color the squares to show a set of fewer.

•	6	6 8	

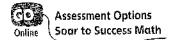
Draw Equal Groups

3. Draw a below each picture to show the same number of objects.

		·	



Family note: This page checks your child's understanding of important skills needed for success in Chapter 10.



Vocabulary Builder

Review Words

graph	
more	
fewer	
most	
fewest	

Visualize It

Complete the chart.

Mark each row with a .

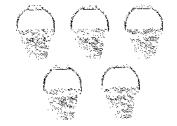
Word	I Know	Sounds Familiar	I Do Not Know
graph			
more			CONTRACTOR OF THE CONTRACTOR OF CONTRACTOR OF THE CONTRACTOR OF TH
fewer			CONTROL DE LE CONTROL DE LA CONTROL DE L
most			
fewest			

Understand Vocabulary

Use the review words. Label the groups.

E H





2.







Edite





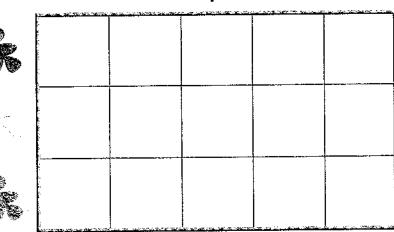
Materials • 16 • 16 • 16

Play with a partner.

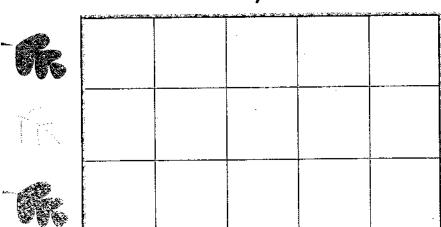
- Put I cube of that color in the correct row of your graph.
- Take turns. Play until each partner has 5 turns.

- The player who went last spins again to get a color.
- The player with more cubes of that color wins. Spin again if you both have the same number of cubes of that color.

Player I



Player 2



Name _

Read Picture Graphs

Essential Question What do the pictures in a picture graph show?

COMMON CORE STANDARD CC.1.MD.4 Represent and interpret data.

Listen and Draw



Use . Draw to show the cubes. Write how many more ...





more



Description Mifflin Harcourt Publishing Company

FOR THE TEACHER • Read the following problem. There are 2 green cubes and 4 blue cubes. How many more blue cubes are there than green cubes?

Chapter 10

Math Talk Describe how you can use your picture to compare the cubes.

More remembers

Children at the Playground swings slide

A picture graph uses pictures to show information.

Each of stands for I child.

There are $\frac{\mathbb{L}_{+}^{1}}{2}$ children on the \mathbb{A} .

There are ____ children on the 🎉.

There are more children on the ______

Share and Show Book



	Our Favorite Activity at the Fair									
1	animals	8	र्	र्	र्	रू				
	rides	रू	र्	7	रू	9	र्	रू		

Each $\frac{1}{2}$ stands for 1 child.

Use the picture graph to answer the question.

1. Which activity did more children choose? Circle.





2. How many children chose 🕍?



children

₫ 3. How many children chose 🧱?



children



than 🎇 ?

fewer children

On Your Own

What We Drink for Lunch									
Wage Sales	milk	\ \ \\ \\ \\ \\ \	£	रू	रू	8	र्	£	웃
	juice	웃	£	रू					
	water	<u>}</u>	8	र्	र्	रू			

Each 🖁 stands for I child.

Use the picture graph to answer the question.

5. How many children drink ?

children

6. How many children in all drink and ?

____ children

7. What do most children drink for lunch? Circle.

A MILK





8. How many more children drink than ?

____ more children

9. How many fewer children drink than ?

fewer children

10. How many children in all drink , , and .

____ children

11. HOT 4 new children join the class.

They drink at lunch. Now, how many more children drink than?

____ more children

four hundred fifteen 415

problem solving ${\mathbb R}$



Our Favorite Animal at the Zoo									
	zebras	P	웃	7	रू	웃			
60	lions	रू	2	2	रू	रू	웃	रू	7
d.	seals	रू							

Each $\frac{1}{2}$ stands for 1 child.

Write a number sentence to solve the problem.

12. How many children chose and altogether?

children

13. How many more children chose 🚜 than 🚜?

more children

14. अ**КОТ** How many more children chose 🙋 than and altogether?

more children

15. Test Prep Use the graph at the top.

How many children chose and?



9 children

8 children

5 children

I child



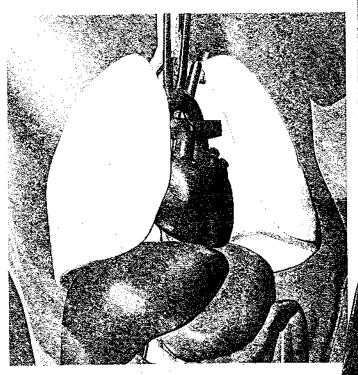
TAKE HOME ACTIVITY · Keep track of the weather for one week by drawing a picture each day to show if it is sunny, cloudy, or rainy. At the end of the week, ask your child what the weather was like for most of the week.



People need food, water, shelter and air. Our bodies help us get the things we need. Every part of our bodies has an important job.

Our Boelles

Medalove safanolina mandra skonskaldi konfeljasak safa objetool We have a nose and two lungs to help us get air. These are your lungs. They hold air when you breathe in.



The parts of our bodies work together to help us live. Our bodies send messages to our brains. They tell our brains when we are hungry, scared or hurt.

Looketlenig

Children are very much like their parents, but they are not exactly like them.



How are you like your parents? How are you different from your parents?



Name_____

Don't Sweat It

WHAT YOU NEED

- · a damp paper towel
- a small fan





WHAT TO DO

- 1. Press the damp paper towel on your arm for a few seconds.
- 2. Turn on the fan and let it blow on your arm.

WHAT HAPPENS

Your arm becomes cooler. The same thing happens when you sweat. When the sweat evaporates, it takes some of the heat with it. Sweating helps our bodies cool off.

Circle yes if the sentence tells something that is correct.

Circle no if the sentence tells something that is not correct.

1. Our bodies send messages to our brains.

ves

nc

2. Lungs hold air when you breathe in.

yes

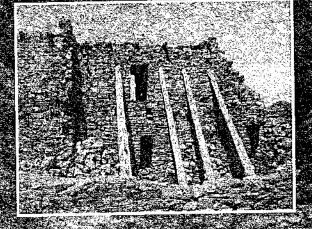
no

3. Children are exactly like their parents.

yes

no .

WINDOWS TO SEE STATE OF THE SECOND OF THE SE



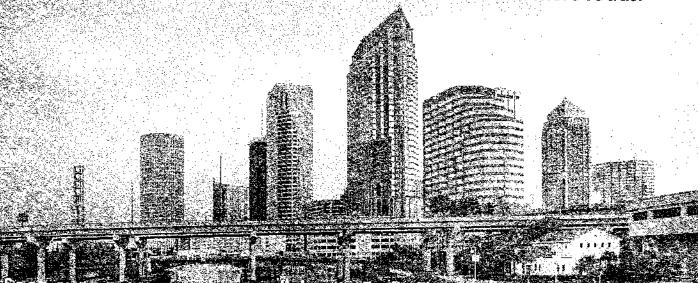
More than 3,000 years ago, people began to change things. They cut down trees and other plants, so they could grow food and build villages.



Over time, the number of people on Earth kept getting larger. They needed more food, so they cleared more land for farms. They cleared land to raise cows, horses and sheep.



The first roads were just dirt paths made by people and animals walking from place to place. Later, people built better roads to get from one place to another. After cars were invented, people needed more and more roads.



ving on Forth. They built mere tees kept gelling bigger. Man homes and villages grew to be large cities

These standards are representative of common first grade social studies curriculum standards. Please use them as a guideline to determine which of your state's standards are addressed. You may view a detailed correlation of your state's social studies standards with this publication at studiesweekly.com.

· Describe how location, weather, and physical environment affect the way people live in our community.

- · Compare life now with life in the past,
- Identify that people need to make choices because of scarce resources.

Alloisine en 1900. Incelario de la lación Roverence en 1900.



eximal (gone to see a Other opimals may be exiled someday.



There are traffic jams on many roads. Pollution is making the air and water in many places very dirty. How can we help keep the Earth clean and safe?





We contake buses ride biased of walk instead of driving sales. We can furn of the lights and less vision when we leave a com. We can take shales showers. We can take shales.



Name	
------	--

Crossword Pozzle ACROSS 1. Before lived on Earth, ther were only plants and animals.	9 4 ,	5
4 is making the air and		6
water in many places very dirty.	 	
6. There are jams on mar	γ ¦	
roads.		
DOWN		
2. Animals that are are gone forever.	Word Bank	
3. People builtto get		
from one place to another.	NaturalPollution	
5 resources are things	• people • extinct	
found in nature.		
	aa aa 4	

Circle yes if the sentence is correct. Circle no if the sentence is <u>not</u> correct.

 The changes people make in their communities have consequences.

yes no

2. People need clean air and clean water every day.

yes no

3. The first roads were made of concrete.

ves no

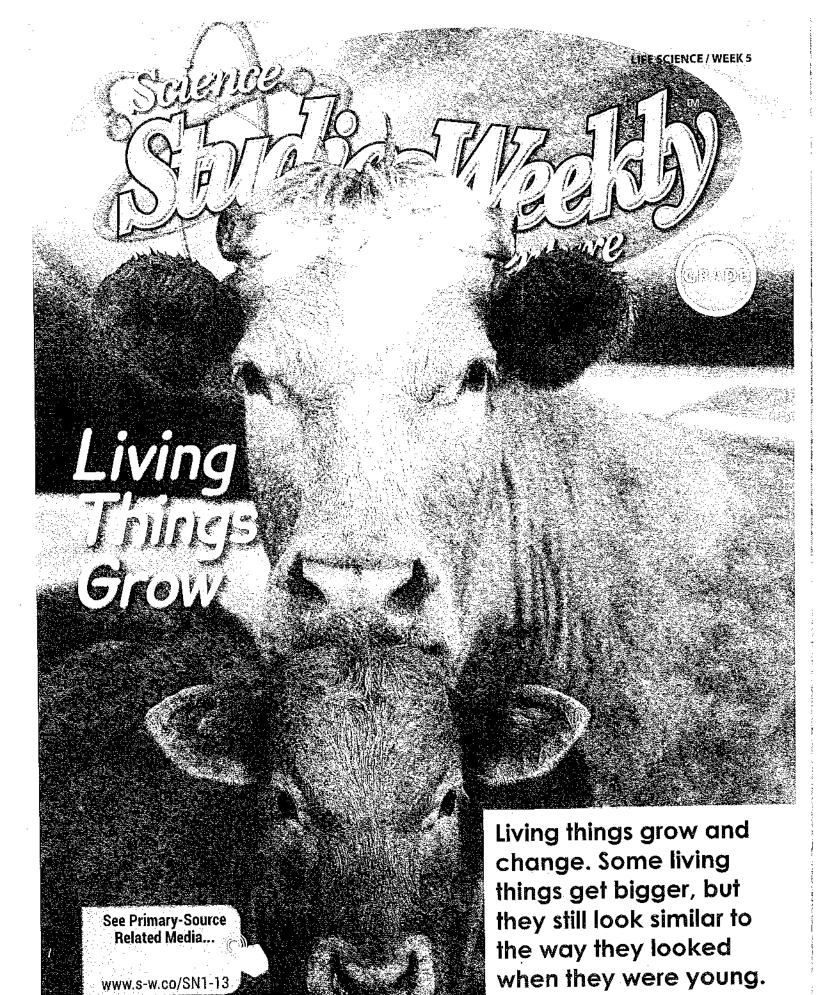
Circle the word that rhymes with the first word in each box.

	road	
rock	round	toad

jam jump clam may

house home sound mouse

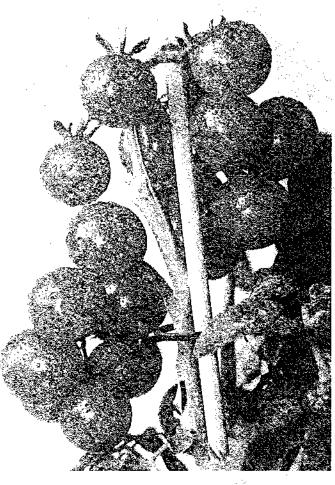
can plan camp candle



Living Prince Crown

Some living things change a lot as they grow. They look very different when they finish growing.



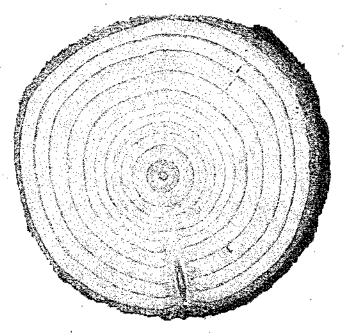


A baby kangaroo is called a joey. When a joey is born, it is only about one inch long. An adult kangaroo can grow to be more than six feet tall.

Most plants start as seeds in the soil. They grow up toward the sun. Plants change as they grow. Some plants grow flowers or fruit.

As irees or ow they be foller Treligionic ger bigger. When you look at a free stump: you see rings. It you count the rings, you will knowline to be of the lines.

Look at the picture of the tree stump. How many rings can you see?



Each ring shows one year of the tree's life. How old was this tree when it was cut down?

Potato Plants

What You Need

- a potato water
- toothpicks
- a plastic knife

o a pot

- potting soil
- a glass jar with a wide mouth

What to Do

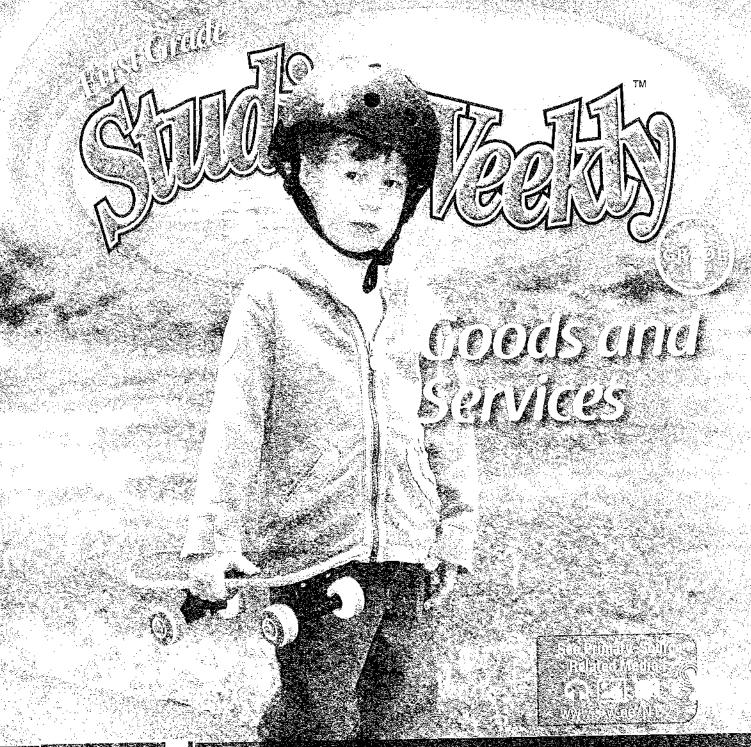
- 1. Fill the jar with water.
- 2. Push 4 toothpicks into the sides of the potato near the top. Put the potato in the jar of water. Set the toothpicks on the edge of the jar.
- Every day, check to see if the potatoes have sprouts on them. Keep plenty of water in the jar.
- 4. Take the potato out of the jar when you see sprouts. Use the plastic knife to cut off a piece with some sprouts on it.
- 5. Plant the piece of potato in a pot filled with potting soil.
- 6. Check the potato plant as it grows. Talk to your friends about how the plant changes.

Fill in the blanks

Word Bank
• grow • joey

1.	A baby	kangaroo	is called	a	
				•	
2.	Living th	ings	<u> </u>	_and change.	







People in every community have needs and wants. Some of the things they need and want are called goods. Goods are things made for people to buy, like skateboards and helmets. Can you think of some other goods?

A service is work or a buty-had someone does or another person. Wheneverents are noticents the vacati his about the rocking care of children is a service of a activities do. Con vou think of some offer ervises.

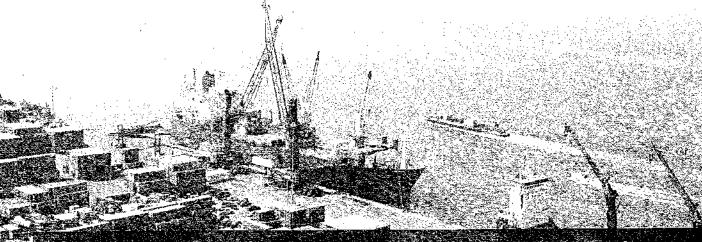
Gererels expressionalities



Consumers are people who pay for goods or services. They can buy many goods and services in their own communities. Some things they need and want come from other communities.



Producers are people who make goods or provide services for consumers. They sell some goods and services in their own communities. Some producers send goods to other communities, too.

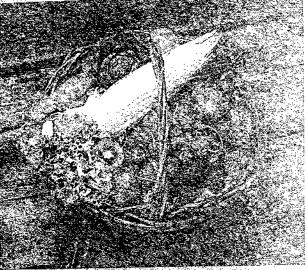


People all over the United States and around the world depend on each other for many things. The U.S. sends corn, computers and other things to many different countries. People in the U.S. buy things like cars, clothes and furniture that come from other countries.

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- Recognize that money is a method of exchanging goods and services.
- Define opportunity costs as giving up one thing for another.
- Distinguish between examples of goods and services.
- Distinguish people as buyers, sellers, and producers of goods and services.





Sometimes you have to give up one thing to get something else. What you give up is called an opportunity cost. Pretend you want an apple and a banana, but you only have enough money for one. If you buy the apple, the banana is the opportunity cost.





Name	
------	--

Put these pictures in order by putting a number under each picture.











Fill in the Blanks

Word Bank

- pay
- service
- cost
- money

1.	A	·			is	work	or
	a	duty	that	someo	ne	does	fo
	aı	nothe	er pe	rson.		•	

- 2. Consumers are people who _____ for goods or services.
- 3. People use ______to buy things.
- 4. When you need or want something, there is usually a

Word Search

S	С	В	E	N	E	F		T
E	G	0	R	М	\Box	D	R	G
R	Α	K	N	Υ	W	Е	L	0
V	R		٧	S	С	G	Ε	0
1	D	χ	Z	U	U	Τ	1	D
С	Е	1	D	F	U	M	В	S
E	N	0		G	С	S	Ш	1
S	R	С		T	R	U	S	R
Р	R	ш	S	0	U	R	C	Ш

Word Bank

- citrus
- benefit
- consumer
- producer
- goods
- garden
- resource
- services

