

# INDEPENDENT STUDY CONTRACT

*Week 20*

*January 10th-January 14<sup>th</sup>*

*Student and Parent*

Student Signature: \_\_\_\_\_ Parent Signature: \_\_\_\_\_

Attached you will find your student's contract for independent study. Your student's teacher has included work that we will be covering during your child's absence. Please be sure to have your student complete this packet and bring it back to school when your student returns. Please reach out if you have any questions.

**DONE? ✓ CHECK IT OFF!**

☐

## STEP ONE...

*Sign the Independent Study contract.*

Mrs. Driscoll in the front office can give you a hard copy or she can send you a digital soft copy.

☐

## STEP TWO...

*Complete the Packet Work.*

The packets are available from your student's teacher. She can provide a hard copy or send you a digital hard copy that can be printed at home.

☐

## STEP THREE...

*Return the completed work back to school.*

Please make sure that all completed work is returned to the office or teacher within 24 hours.

<b>Week 20</b> Jan. 10th-Jan. 14th	<b>M</b>	<b>Tu</b>	<b>W</b>	<b>Th</b>	<b>F</b>
<b>Math</b>	<b>**Reflex Math - Go Green 3 times per week**</b>				
<b>GoMath Chapter 8 Review</b>	<i>ReTeach 8.6</i>	<i>Chapter 8 Review</i>	<i>Chapter 8 Review</i>	<i>ReTeach 5.3</i>	<i>ReTeach 5.4</i>
<b>ELA</b>	<b>**Read for 20+ minutes daily**</b>				
<b>Read Naturally</b> "King Cobra"	<i>Review Key Words &amp; then Write Prediction</i>	<i>Parent Reads &amp; Student Reads</i>	<i>Student Reads Passage for a 2nd time &amp; answers ?'s</i>	<i>Read Passage for a 3rd time and write retell paragraph</i>	<i>Read Passage &amp; record time for final read</i>
<b>Morning Work</b>		<i>30.1</i>	<i>30.2</i>	<i>30.3</i>	<i>30.4</i>
<b>Grammar/ Spelling</b>		<i>Winter #19</i>	<i>Winter #20</i>	<i>Winter #21</i>	<i>Winter #22</i>
<b>Benchmark/ Reading</b>	<i>Think of an animal for your animal report!</i>		<i>"Trouble in the RainForest" Read and Respond</i>		
<b>Writing and cursive</b>	<i>Brainstorm: Should kids choose their own bedtime?</i>	<i>Sentences and details-write sentences and supporting details "h" cursive</i>	<i>Intro &amp; Conclusion Revise &amp; Edit</i>	<i>Final Copy H &amp; h cursive</i>	
<b>Online Work</b>	<i>Reflex Math iXL - ELA</i>	<i>Reflex Math iXL - Diagnostic</i>	<i>Reflex Math iXL - ELA Storyline Online</i>	<i>Reflex Math iXL - Math</i>	<i>Reflex Math RC Quiz</i>
<b>Parent Help</b>	<i>Review Packet</i>				<i>Review Work with Child</i>

Name: \_\_\_\_\_

Parent/Guardian signature: \_\_\_\_\_

#: \_\_\_\_\_ Date: \_\_\_\_\_

# READ NATURALLY WEEK 20

*King Cobra*

DONE? ✓ CHECK IT OFF!

☐

*Monday*

Review key words with an adult &  
write a prediction.

☐

*Tuesday*

Parent reads & then student reads.  
Record student cold read time.

☐

*Wednesday*

Student reads passage for a second time &  
then answers comprehension questions.

☐

*Thursday*

Student reads passage for a third time &  
then writes retell paragraph.

☐

*Friday*

Student reads passage for a final time &  
Record student final read time.

# King Cobra

## Review Key Words

attack	to move suddenly in order to cause harm
bite	to grip or tear off with teeth
inject	to force into the body
raise	to move upward

## Write a Prediction

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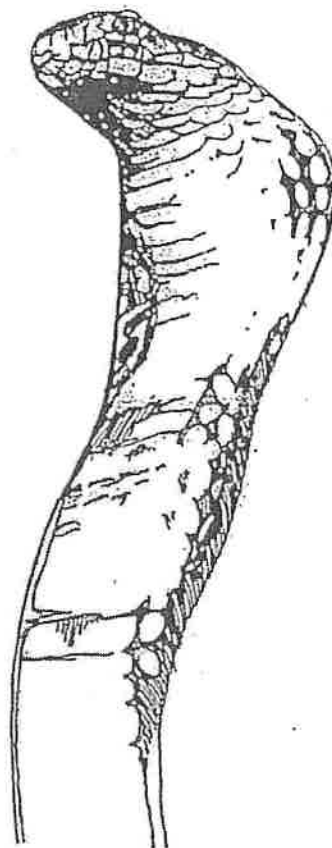
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## Read the Story

6 If you're ever walking through the  
12 forest in Southeast Asia, you might  
21 see a big, 18-foot-long snake. If you  
29 do, don't go near it or look too  
36 closely. It might be a king cobra.

36 The king cobra is the biggest  
42 poisonous snake in the world.

47 If you're lucky, you'll see the  
53 cobra before it sees you. Then you  
60 can stay clear. If it sees you first,  
68 watch out. It may attack. The cobra  
75 is one of the few snakes that will

83 attack people. They attack even if  
89 they haven't been stepped on or hurt.  
96 All of a sudden, they raise their  
103 heads so they're about as tall as you  
111 are. Then—zap—they bite you.  
117 People who are bitten by cobras are  
124 killed quickly. Cobras inject a lot of  
131 poison when they bite. This snake  
137 may be very poisonous, but some  
143 people in Burma still worship it.  
149 They even kiss it on the head!  
156

Cold Timing Score: \_\_\_\_\_ Final Timing Score: \_\_\_\_\_

## Answer the Questions

1. What is the main idea of this story?
  - a. King cobras are large, poisonous snakes.
  - b. King cobras can raise their heads high.
  - c. King cobras attack people for no reason.
2. What do some people in Burma do with king cobras?
  - a. They kill the king cobras.
  - b. They worship the king cobras.
  - c. They eat the king cobras.
3. What does stay clear mean in this story?
  - a. easy to understand
  - b. not cloudy
  - c. keep away from
4. What should you do if you see a king cobra?
  - a. step on it
  - b. kiss it on the head
  - c. get away from it
5. List three reasons the king cobra is very dangerous.

Number Correct: \_\_\_\_\_

## Write a Retell of "King Cobra"

Number of Words Written: \_\_\_\_\_

Read Naturally Daily Schedule (5-10 min)

**Monday-Go Over Key Words With Your Student:**

Discuss these vocabulary words and try to give an every day example.

**Write a Prediction:**

Have your student look at the title and picture and predict what this story is going to be about without reading the story 😊.

**Tuesday-Parent reads the story to model fluency.**

**Student reads the story to the parent.**

**Wednesday-Student re-reads the story to the parent.**

**Student answers comprehension questions.**

**Thursday-Student re-reads the story and writes a one**

paragraph retell of the story. Please see attached example 😊.

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## Retell

Answer these questions in paragraph form.

What was the story about?

*Identify the story, choose a summary word (verb):  
explain, describes, gives, tells, provides, shows, presents, or  
lists, and then finish your thought.*

What did you learn about the story?

What else did you learn about the story?

What was an interesting fact in the story?

Did you like the story?

Your paragraph might look like this:

The story describes the history and interesting facts about knitting. I learned that knitting is done with knitting needles and yarn. I also learned that many articles of clothing are knitted like socks, sweaters, scarves and hats. The most interesting thing I learned from the story was years ago women would participate in knitting circles as a social and productive part of their daily lives. I really liked learning about the craft of knitting. I would recommend that you read this story too.

Name: \_\_\_\_\_ Parent/Guardian signature: \_\_\_\_\_

#: \_\_\_\_\_ Date: \_\_\_\_\_

# MONDAY WEEK 20

DONE? ✓ CHECK IT OFF!

☐

*Go Math 8.6 ReTeach*

☐

*Read Naturally*

☐

*Think of an animal for your animal report*

☐

*Writing-Brainstorm*

## MINUTE MAKERS:

DONE? ✓ CHECK IT OFF!

*Reflex Math*

☐

*I went green!*

*iXL*

☐

*Language Arts*

*10 minutes*



Name \_\_\_\_\_

# Relate Fractions and Whole Numbers

**Essential Question** When might you use a fraction greater than 1 or a whole number?



Number and Operations—  
Fractions—3.NF.3c Also 3.NF.2,  
3.NF.2b, 3.G.2

**MATHEMATICAL PRACTICES**  
MP.1, MP.4, MP.6, MP.7

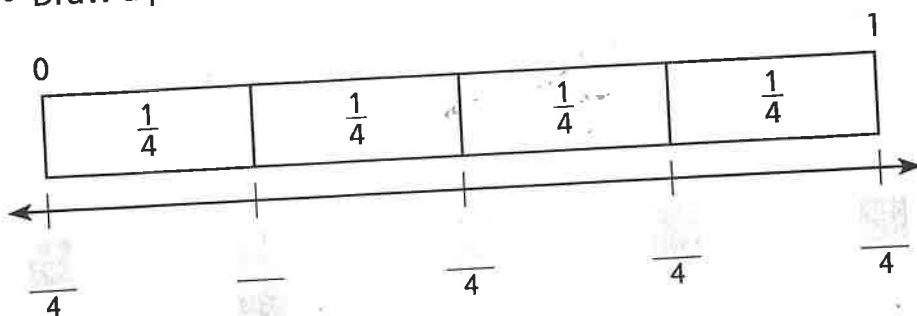
## Unlock the Problem



Steve ran 1 mile and Jenna ran  $\frac{4}{4}$  of a mile.  
Did Steve and Jenna run the same distance?

**Locate 1 and  $\frac{4}{4}$  on a number line.**

- Shade 4 lengths of  $\frac{1}{4}$  and label the number line.
- Draw a point at 1 and  $\frac{4}{4}$ .



Since the distance \_\_\_\_\_ and \_\_\_\_\_ end at the same point, they are equal.

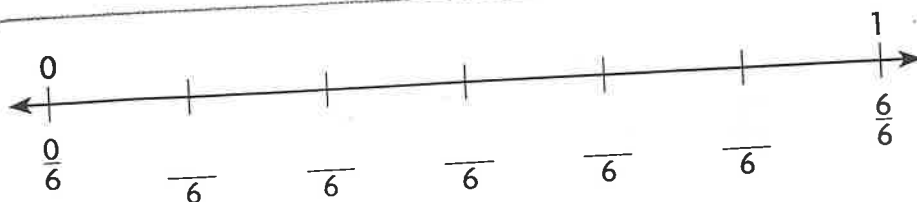
So, Steve and Jenna ran the \_\_\_\_\_ distance.

### Math Idea

If two numbers are located at the same point on a number line, then they are equal and represent the same distance.



**Try This!** Complete the number line. Locate and draw points at  $\frac{3}{6}$ ,  $\frac{6}{6}$ , and 1.



**A** Are  $\frac{3}{6}$  and 1 equal? Explain.

Think: Do the distances end at the same point?

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So,  $\frac{3}{6}$  and 1 are \_\_\_\_\_.

**B** Are  $\frac{6}{6}$  and 1 equal? Explain.

Think: Do the distances end at the same point?

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So,  $\frac{6}{6}$  and 1 are \_\_\_\_\_.

**CONNECT** The number of equal parts the whole is divided into is the denominator of a fraction. The number of parts being counted is the numerator. A **fraction greater than 1** has a numerator greater than its denominator.

## Examples

Each shape is 1 whole. Write a whole number and a fraction greater than 1 for the parts that are shaded.

### Remember

$\frac{4}{1}$  ← numerator  
1 ← denominator

**A**



There are 2 wholes.

Each whole is divided into 4 equal parts, or fourths.  $2 = \frac{8}{4}$

There are \_\_\_\_ equal parts shaded.

**B**



There are 3 wholes.

Each whole is divided into 1 equal part.  $3 = \frac{3}{1}$

There are \_\_\_\_ equal parts shaded.

1. Explain what *each whole is divided into 1 equal part* means in Example B.

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### Read Math

Read  $\frac{3}{1}$  as *three ones*.

2. How do you divide a whole into 1 equal part?

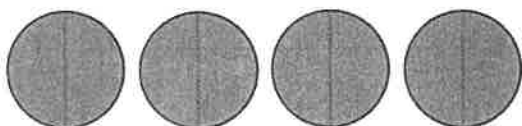
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## Try This!

Each shape is 1 whole. Write a whole number and a fraction greater than 1 for the parts that are shaded.



= \_\_\_\_

Name \_\_\_\_\_

## Share and Show



1. Each shape is 1 whole. Write a whole number and a fraction greater than 1 for the parts that are shaded.



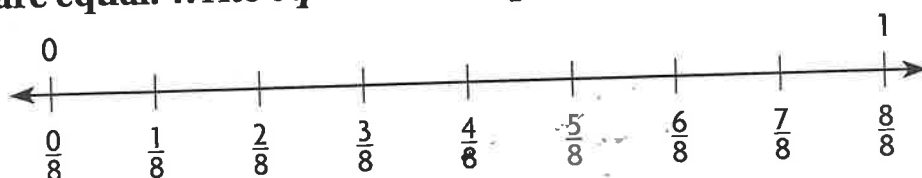
There are \_\_\_\_\_ wholes.

Each whole is divided into \_\_\_\_\_ equal parts.

There are \_\_\_\_\_ equal parts shaded.

= \_\_\_\_\_

Use the number line to find whether the two numbers are equal. Write *equal* or *not equal*.



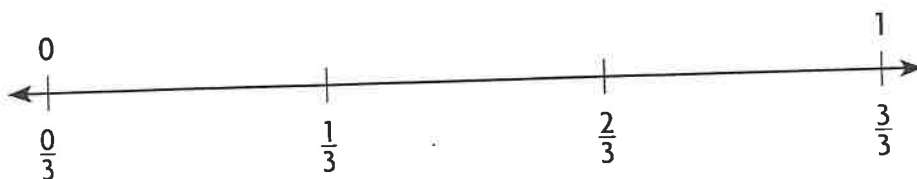
2.  $\frac{1}{8}$  and  $\frac{8}{8}$  \_\_\_\_\_

3.  $\frac{8}{8}$  and 1 \_\_\_\_\_

4. 1 and  $\frac{4}{8}$  \_\_\_\_\_

## On Your Own

Use the number line to find whether the two numbers are equal. Write *equal* or *not equal*.



5.  $\frac{0}{3}$  and 1 \_\_\_\_\_

6. 1 and  $\frac{2}{3}$  \_\_\_\_\_

7.  $\frac{3}{3}$  and 1 \_\_\_\_\_

**Math Talk**

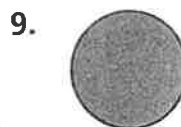
**Mathematical Practices**

Explain how you know whether the two fractions are equal or not equal in Exercise 4.

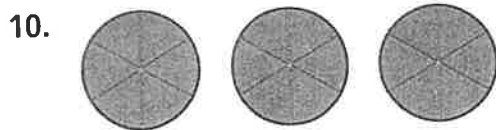
Each shape is 1 whole. Write a fraction for the parts that are shaded.



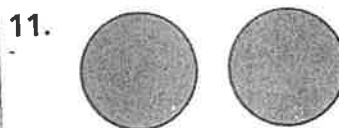
2 = \_\_\_\_\_



1 = \_\_\_\_\_



3 = \_\_\_\_\_



2 = \_\_\_\_\_

**MATHEMATICAL PRACTICE**

**6 Make Connections** Draw a model of the fraction or fraction greater than 1. Then write it as a whole number.

12.  $\frac{8}{4} =$  \_\_\_\_\_

13.  $\frac{6}{6} =$  \_\_\_\_\_

14.  $\frac{5}{1} =$  \_\_\_\_\_

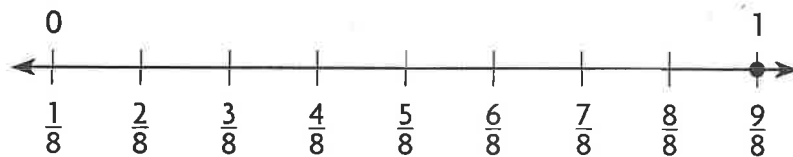
**Problem Solving • Applications**



15. **GO DEEPER** Jeff rode his bike around a bike trail that was  $\frac{1}{3}$  of a mile long. He rode around the trail 9 times. Write a fraction greater than 1 for the distance. How many miles did Jeff ride?

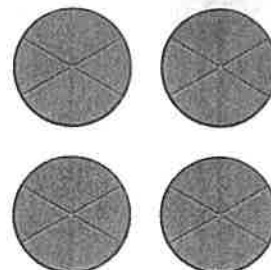
\_\_\_\_\_

16. **THINK SMARTER** What's the Error? Andrea drew the number line below. She said that  $\frac{9}{8}$  and 1 are equal. Explain her error.



17. **THINK SMARTER** Each shape is 1 whole. Which numbers name the parts that are shaded? Mark all that apply.

- (A) 4      (C)  $\frac{26}{6}$       (E)  $\frac{6}{4}$   
(B) 6      (D)  $\frac{24}{6}$

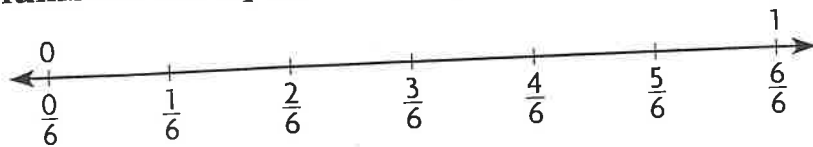


**FOR MORE PRACTICE:**  
Standards Practice Book

Name \_\_\_\_\_

## Relate Fractions and Whole Numbers

Use the number line to find whether the two numbers are equal. Write *equal* or *not equal*.



1.  $\frac{0}{6}$  and 1

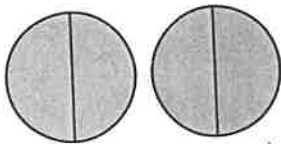
2. 1 and  $\frac{6}{6}$

3.  $\frac{1}{6}$  and  $\frac{6}{6}$

not equal

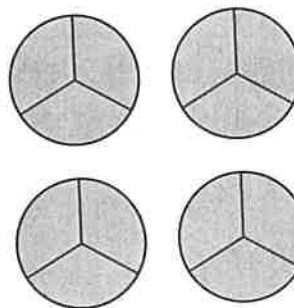
Each shape is 1 whole. Write a fraction greater than 1 for the parts that are shaded.

4.



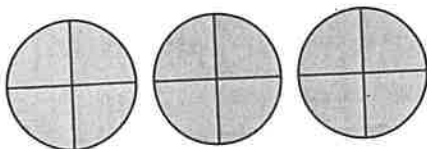
2 = \_\_\_\_\_

5.



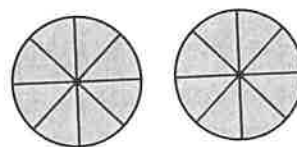
4 = \_\_\_\_\_

6.



3 = \_\_\_\_\_

7.



2 = \_\_\_\_\_

## Problem Solving

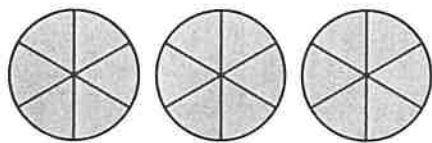


8. Rachel jogged along a trail that was  $\frac{1}{4}$  of a mile long. She jogged along the trail 8 times. How many miles did Rachel jog?
- \_\_\_\_\_

9. Jon ran around a track that was  $\frac{1}{8}$  of a mile long. He ran around the track 24 times. How many miles did Jon run?
- \_\_\_\_\_

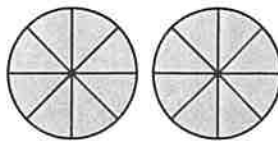
## Lesson Check (3.NF.3c)

1. Each shape is 1 whole. What fraction greater than 1 names the parts that are shaded?



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2. Each shape is 1 whole. What fraction greater than 1 names the parts that are shaded?



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## Spiral Review (3.OA.3, 3.OA.7, 3.NBT.2, 3.NF.1)

3. Tara has 598 pennies and 231 nickels. How many pennies and nickels does she have?

$$\begin{array}{r} 598 \\ + 231 \\ \hline \end{array}$$

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4. Dylan read 6 books. Kylie read double the number of books that Dylan read. How many books did Kylie read?

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5. Alyssa divides a granola bar into halves. How many equal parts are there?

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6. There are 4 students in each small reading group. If there are 24 students in all, how many reading groups are there?

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# Paragraph of the Week

★ WEEKLY SCHEDULE!

Persuasive

Topic: Should kids be allowed to choose their bedtime? What time do you think you should go to bed? Why? Write a paragraph about whether or not kids should be allowed to choose their own bedtime.

## Monday

**Brainstorm:** Think about everything you know about the topic. Write down words or phrases or draw your ideas. Circle your three favorite ideas.

## Tuesday

**Sentences & Details:** Write three complete sentences using your favorite ideas from Monday. Then, write a supporting detail for each sentence.

## Wednesday

**Introduction & Conclusion:** The introduction tells the reader what the paragraph will be about. Make sure it includes important words from the topic. The conclusion reviews what the paragraph was about. It restates your introduction using different words.

**Revise & Edit:** Read over all of your sentences and make sure they make sense. Check for the following:

- ☐ Do all of my sentences begin with a capital letter?
- ☐ Do all of my sentences end with a punctuation mark?
- ☐ Do all of my sentences relate to the topic?
- ☐ Do most of my sentences have different beginnings?
- ☐ Are all proper nouns capitalized?
- ☐ Have I spelled everything correctly?
- ☐ Have I included descriptive words that improve my sentences?

## Thursday

**Final Copy:** Using your best handwriting, put all of your sentences together to form a paragraph. The introduction goes first, followed by the sentences and details, then write your conclusion. Remember to indent your first sentence.

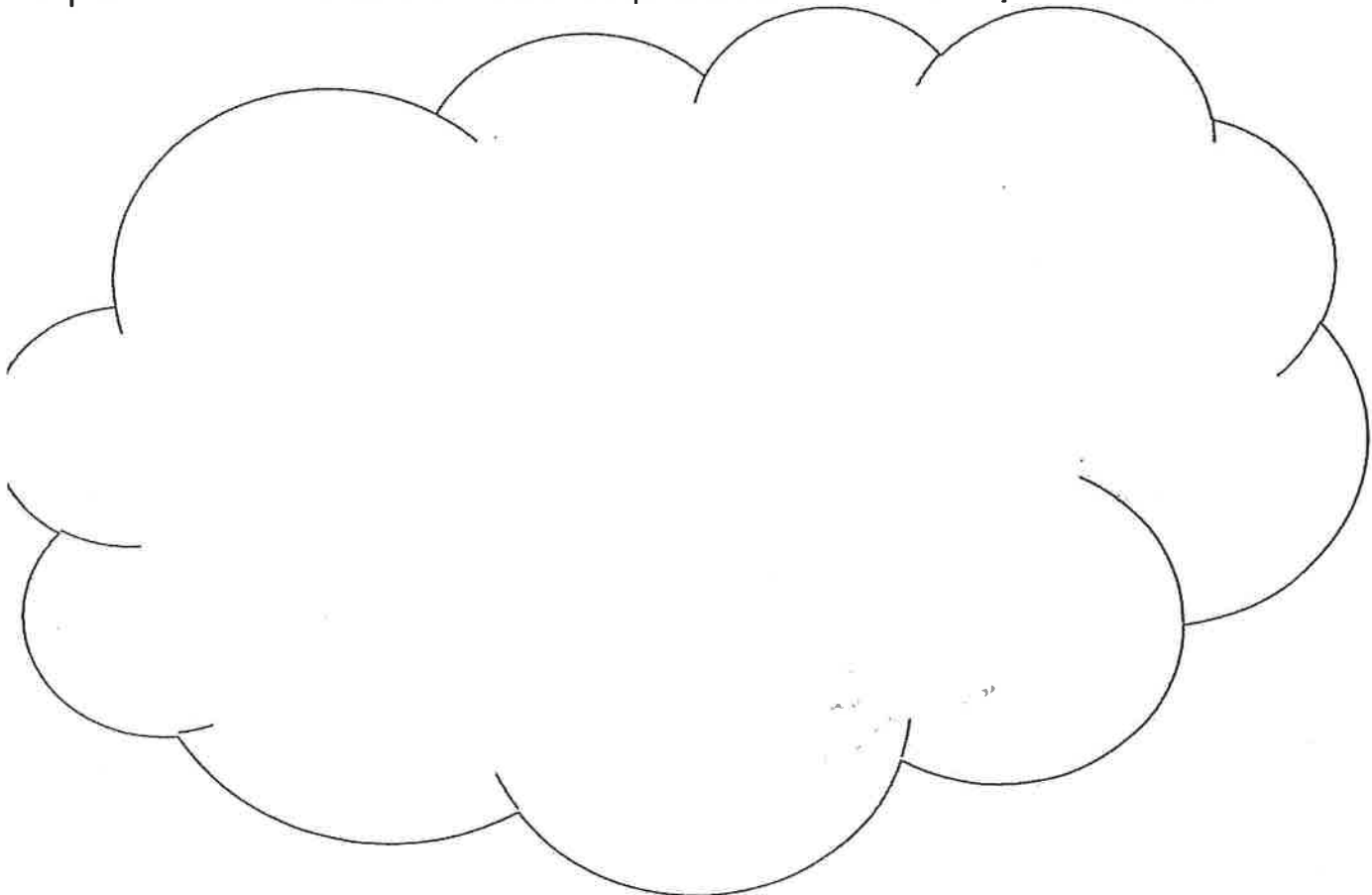
# Paragraph of the Week

Monday

Persuasive

Topic: Should kids be allowed to choose their bedtime? What time do you think you should go to bed? Why? Write a paragraph about whether or not kids should be allowed to choose their own bedtime.

**Brainstorm:** Think about everything you know about the topic. Write down words or phrases or draw your ideas.



What are your three favorite ideas? Write them on the lines below. You do not have to use complete sentences:

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_



Name: \_\_\_\_\_ Parent/Guardian signature: \_\_\_\_\_

#: \_\_\_\_\_ Date: \_\_\_\_\_

# TUESDAY WEEK 20

DONE? ✓ CHECK IT OFF!

☐

*No Math Chapter 8 Review  
-3 pages*

☐

*Read Naturally*

☐

*Morning Work*

☐

*Grammar*

☐

*Language Review*

☐

*Writing*

☐

*Cursive*

## MINUTE MAKERS:

DONE? ✓ CHECK IT OFF!

*Reflex Math*

☐

I went green!

*iXL*

☐

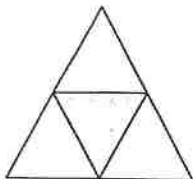
Language Arts

*10 minutes*

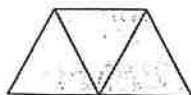


# Chapter 8 Review/Test

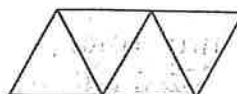
1. Each shape is divided into equal parts. Select the shapes that show thirds. Mark all that apply.



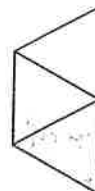
(A)



(B)

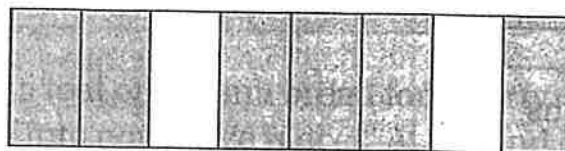


(C)



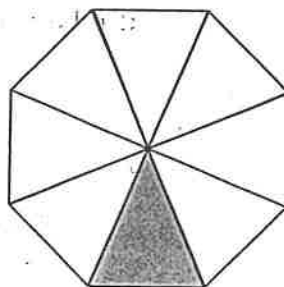
(D)

2. What fraction names the shaded part of the shape?



- (A) 8 sixths
- (B) 8 eighths
- (C) 6 eighths
- (D) 2 sixths

3. Omar shaded a model to show the part of the lawn that he finished mowing. What fraction names the shaded part? Explain how you know how to write the fraction.

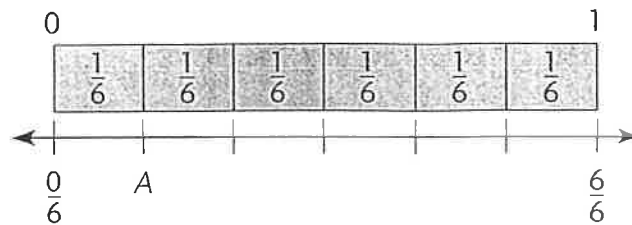



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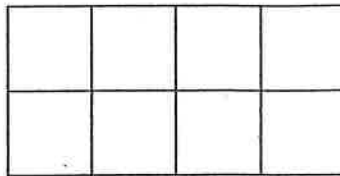


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4. What fraction names point A on the number line?



5. Jamal folded this piece of paper into equal parts.  
Circle the word that makes the sentence true.



The paper is folded into

sixths  
eighths  
fourths

6. Caleb took 18 photos at the zoo. One sixth of his photos are of giraffes. How many of Caleb's photos are of giraffes?

\_\_\_\_\_ photos

7. Three teachers share 2 packs of paper equally.

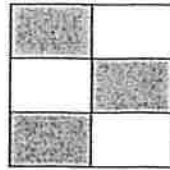


How much paper does each teacher get? Mark all that apply.

- (A) 3 halves of a pack  
(B) 2 thirds of a pack  
(C) 3 sixths of a pack  
(D) 1 half of a pack  
(E) 1 third of a pack

Name \_\_\_\_\_

8. Lilly shaded this design.



Select one number from each column to show the part of the design that Lilly shaded.

Numerator	Denominator
<input type="radio"/> 1	<input type="radio"/> 3
<input type="radio"/> 3	<input type="radio"/> 4
<input type="radio"/> 5	<input type="radio"/> 5
<input type="radio"/> 6	<input type="radio"/> 6

9. Marcus baked a loaf of banana bread for a party. He cut the loaf into equal size pieces. At the end of the party, there were 6 pieces left. Explain how you can find the number of pieces in the whole loaf if Marcus told you that  $\frac{1}{3}$  of the loaf was left. Use a drawing to show your work.

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Name \_\_\_\_\_

## Morning Work 30.1

Subtract.

$$\begin{array}{r} 678 \\ - 213 \\ \hline \end{array}$$

$$\begin{array}{r} 765 \\ - 424 \\ \hline \end{array}$$

$$\begin{array}{r} 876 \\ - 741 \\ \hline \end{array}$$

$$\begin{array}{r} 543 \\ - 321 \\ \hline \end{array}$$

Use a ruler to draw a 3 inch line below .

Diane has 455 beads in her jewelry box. She uses 344 to make a necklace.

How many beads does she have left? \_\_\_\_\_



\_\_\_\_\_ beads

Circle the sentence below that tells about the picture sentence.



The naughty girl was caught eating all of the doughnuts.

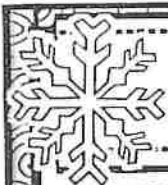
My daughter left her knapsack at the neighbor's house.

Read. At midnight, I saw the knight riding his horse.

Answer.



knight | it | night. | the | Although | is | cold, | at | riding | enjoys |



# WINTER day 19

Name: \_\_\_\_\_

1

Choose the correct word to complete the sentence:

We practiced \_\_\_\_\_  
in math class.

Circle correct answer:

division

divition

2

Circle the possessive:

That phone is mine.

3

Circle the vowel sound for: **toad**

LONG O

LONG A

4

☒ Check the correct way to write a city and a state in an address:

☐

Chicago Illinois

☐

Chicago, Illinòis

Topic: \_\_\_\_\_ Date: \_\_\_\_\_

# Paragraph of the Week

Tuesday

Persuasive

Topic: Should kids be allowed to choose their bedtime? What time do you think you should go to bed? Why? Write a paragraph about whether or not kids should be allowed to choose their own bedtime.

**Sentences & Details:** Write three complete sentences using your favorite ideas from Monday. Then, write a supporting detail for each sentence.

Sentence 1: \_\_\_\_\_

\_\_\_\_\_

Detail: \_\_\_\_\_

\_\_\_\_\_

Sentence 2: \_\_\_\_\_

\_\_\_\_\_

Detail: \_\_\_\_\_

\_\_\_\_\_

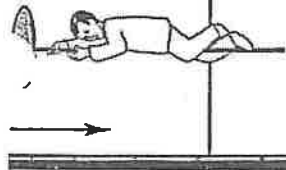
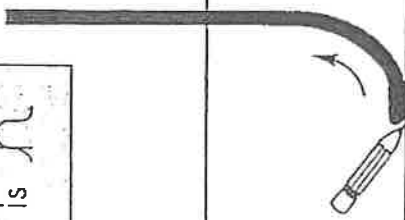
Sentence 3: \_\_\_\_\_

\_\_\_\_\_

Detail: \_\_\_\_\_

\_\_\_\_\_

h is h

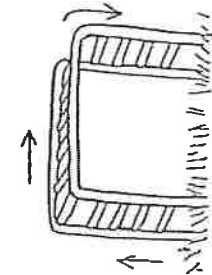


travel  
up like a



slide down  
bump!

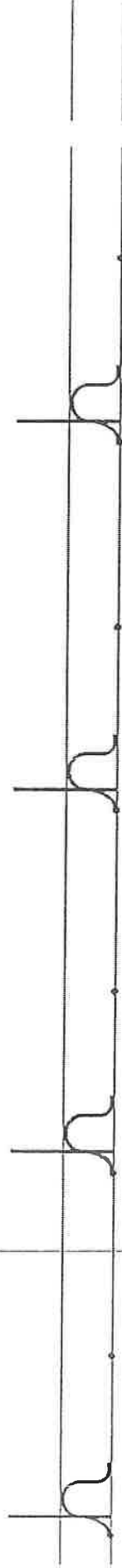
climb back up  
and over



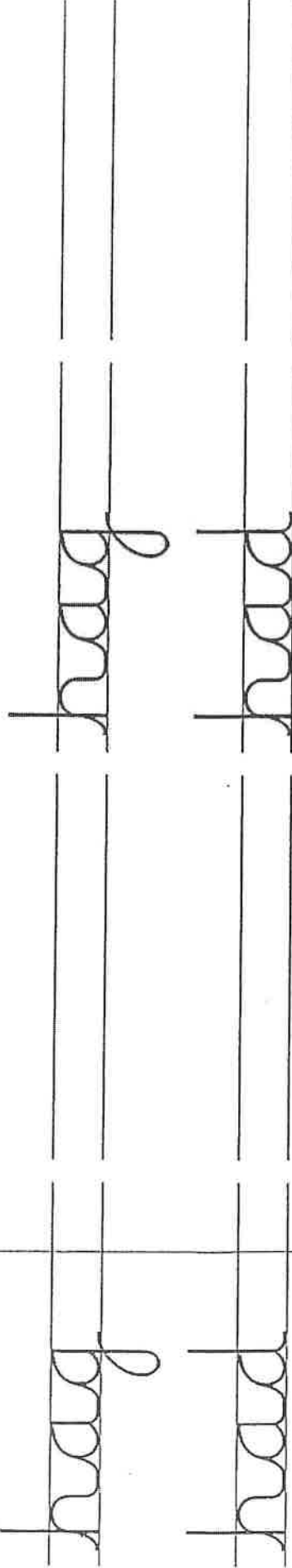
and do  
bump  
travel c

Can you climb up + over + down?

Start on the dot. Copy h.



Copy words.



☐ Check h



Name: \_\_\_\_\_

Parent/Guardian signature: \_\_\_\_\_

#: \_\_\_\_\_ Date: \_\_\_\_\_

# WEDNESDAY WEEK 20

**DONE? ✓ CHECK  
IT OFF!**

☐

*Do Math Chapter 8 Review -3  
pages*

☐

*Read Naturally*

☐

*Morning Work*

☐

*Grammar*

☐

*"Trouble in the Rainforest"*

*Read & Respond*

☐

*Intro & Conclusion*

*Revise & Edit*

## MINUTE MAKERS:

**DONE? ✓ CHECK IT OFF!**

*Reflex Math*

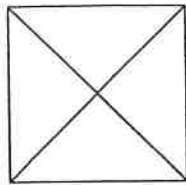
☐ I went green!

*iXL*

☐ Language Arts

*10 minutes*

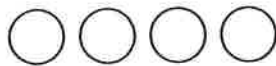
10. The model shows one whole. What fraction of the model is NOT shaded?



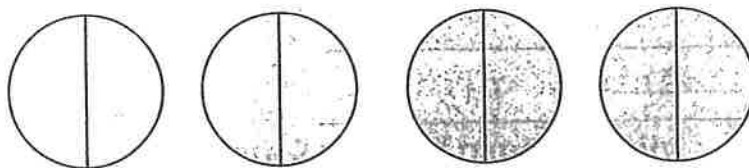
11. Together, Amy and Thea make up  $\frac{1}{4}$  of the midfielders on the soccer team. How many midfielders are on the team? Show your work.

\_\_\_\_\_ midfielders

12. Six friends share 4 apples equally. How much apple does each friend get?



13. Each shape is 1 whole.



For numbers 13a–13e, choose Yes or No to show whether the number names the parts that are shaded.

- |                    |                           |                          |
|--------------------|---------------------------|--------------------------|
| 13a. 4             | <input type="radio"/> Yes | <input type="radio"/> No |
| 13b. 8             | <input type="radio"/> Yes | <input type="radio"/> No |
| 13c. $\frac{8}{2}$ | <input type="radio"/> Yes | <input type="radio"/> No |
| 13d. $\frac{8}{4}$ | <input type="radio"/> Yes | <input type="radio"/> No |
| 13e. $\frac{2}{8}$ | <input type="radio"/> Yes | <input type="radio"/> No |

Name \_\_\_\_\_

14. Alex has 3 baseballs. He brings 2 baseballs to school. What fraction of his baseballs does Alex bring to school?

15. Janeen and Nicole each made fruit salad for a school event.

**Part A**

Janeen used 16 pieces of fruit to make her salad. If  $\frac{1}{4}$  of the fruits were peaches, how many peaches did she use? Make a drawing to show your work.

\_\_\_\_\_ peaches

**Part B**

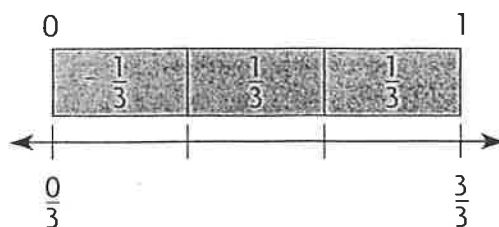
Nicole used 24 pieces of fruit. If  $\frac{1}{6}$  of them were peaches, how many peaches in all did Janeen and Nicole use to make their fruit salads? Explain how you found your answer.

\_\_\_\_\_  
\_\_\_\_\_

16. There are 8 rows of chairs in the auditorium. Three of the rows are empty. What fraction of the rows are empty?

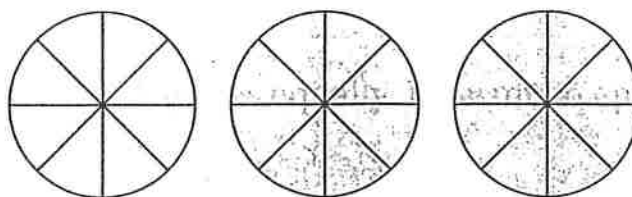
\_\_\_\_\_

17. Tara ran 3 laps around her neighborhood for a total of 1 mile yesterday. Today she wants to run  $\frac{2}{3}$  of a mile. How many laps will she need to run around her neighborhood?



\_\_\_\_\_ laps

18. Gary painted some shapes.



Select one number from each column to show a fraction greater than 1 that names the parts Gary painted.

Numerator	Denominator
<input type="radio"/> 3	<input type="radio"/> 3
<input type="radio"/> 4	<input type="radio"/> 4
<input type="radio"/> 8	<input type="radio"/> 8
<input type="radio"/> 24	<input type="radio"/> 24

19. Angelo rode his bike around a bike trail that was  $\frac{1}{4}$  of a mile long. He rode his bike around the trail 8 times. Angelo says he rode a total of  $\frac{8}{4}$  miles. Teresa says he is wrong and that he actually rode 2 miles. Who is correct? Use words and drawings to explain how you know.

---



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---



---



---

Name \_\_\_\_\_

## Morning Work 30.2

Subtract.

$$\begin{array}{r} 768 \\ - 626 \\ \hline \end{array}$$

$$\begin{array}{r} 876 \\ - 452 \\ \hline \end{array}$$

$$\begin{array}{r} 321 \\ - 120 \\ \hline \end{array}$$

$$\begin{array}{r} 539 \\ - 212 \\ \hline \end{array}$$

Use a ruler to draw a line 7 cm. long.

The school carnival had 656 children attend. 332 children already left. How many children are still at the carnival?

\_\_\_\_\_

\_\_\_\_\_ children

Write the antonym for the words below.

stand  
brush

elbow  
loose

low  
wrong



right

\_\_\_\_\_ kneel

\_\_\_\_\_ high

\_\_\_\_\_

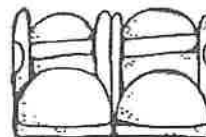
knee

\_\_\_\_\_ comb

\_\_\_\_\_ tight

\_\_\_\_\_

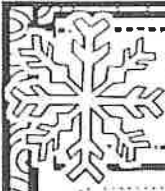
Read. I don't know how to tie a knot with my laces.



Answer.



me," might said to show be Knox. "I able you thought



# WINTER day 20

Name: \_\_\_\_\_

1

What is the meaning of the underlined word?

Beth was unhappy that her mom would not let her eat candy.

Circle correct answer:

very happy

not happy

2

The following is a complete sentence.

True or false?

Rylie to the park.

Circle correct answer:

TRUE

FALSE

3

Circle the suffix of the underlined word:

Sophia looked beautiful in her dress.

Circle one

beau

ful

4

Circle the part of speech of the underlined word:

Grace saw a brown leaf fall from the tree.

ADJECTIVE

VERB

# Paragraph of the Week

Wednesday

Persuasive

Topic: Should kids be allowed to choose their bedtime? What time do you think you should go to bed? Why? Write a paragraph about whether or not kids should be allowed to choose their own bedtime.

**Introduction & Conclusion:** The introduction tells the reader what the paragraph will be about. Make sure it includes important words from the topic. The conclusion reviews what the paragraph was about. It restates your introduction using different words.

Introduction: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Conclusion: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Revise & Edit:** Read over all of your sentences and make sure they make sense. Check for the following:

- ☐ Do all of my sentences begin with a capital letter?
- ☐ Do all of my sentences end with a punctuation mark?
- ☐ Do all of my sentences relate to the topic?
- ☐ Do most of my sentences have different beginnings?
- ☐ Are all proper nouns capitalized?
- ☐ Have I spelled everything correctly?
- ☐ Have I included descriptive words that improve my sentences?

## Trouble in the Amazon

### Why is this rain forest shrinking so quickly?



photos.com

*Macaws live in the tallest trees.*

Bright-colored birds fly through the air. Monkeys leap from tree to tree. Jaguars creep on the ground below. Those are just a few of the thousands of animals that live in the Amazon rain forest.

The Amazon in South America is the largest tropical rain forest in the world. A tropical rain forest is a thick forest in a warm region with heavy rainfall.

People are destroying the Amazon. Each year, farmers and loggers cut down rain forest trees to make room for farms, homes, and roads. Scientists have recently discovered that the Amazon is shrinking twice as quickly as they once thought.

## Cause for Concern

The Amazon rain forest is one of the richest areas of the world in animal and plant diversity, or variety. Many of the foods, spices, and medicines people need come from the Amazon.

The Amazon rain forest also helps recycle Earth's air. The trees give off oxygen for people to



breathe. Trees also clean the air by taking in carbon dioxide. Too much carbon dioxide in the air is harmful to humans.

## Fixing the Problem

Stopping people from destroying the rain forest is not an easy task. "Almost 2 million people make the forest their home," scientist Jim Bowyer told *Weekly Reader*. "All these people need land for farming and wood for heat and cooking. They are looking for a way to survive. Solutions need to involve the very people who destroy the forest. "

## Did You Know?

- Rain forest trees stay green all year long.
- The tallest trees may grow up to 200 feet!
- When leaves and branches fall, they break down and release nutrients into the soil.

Name: \_\_\_\_\_ Date: \_\_\_\_\_

1. The main idea of this passage is that

- A. jaguars live in the Amazon.
- B. loggers are cutting down the trees in the Amazon.
- C. the Amazon is important, but it is being destroyed.
- D. people get medicine from the Amazon.

2. A detail from the passage is that

- A. brightly colored birds live in the Amazon.
- B. trees grow up to 200 feet.
- C. 2 million people live in the Amazon.
- D. all of the above.

3. Read this sentence from the text:

"Scientists have recently discovered that the Amazon is shrinking twice as quickly as they once thought."

Who or what does "they" refer to?

- A. trees
- B. monkeys
- C. scientists
- D. loggers

4. Another detail from the passage is

- A. elephants are living in the Amazon.
- B. the Amazon is very dry.
- C. the Amazon recycles the Earth's air.
- D. people need a lot of carbon dioxide.

5. Why do farmers cut down trees in the Amazon?

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Name: \_\_\_\_\_ Parent/Guardian signature: \_\_\_\_\_

#: \_\_\_\_\_ Date: \_\_\_\_\_

# THURSDAY WEEK 20

DONE? ✓ CHECK IT OFF!

☐

*Re-teach 5.3*

☐

*Read Naturally*

☐

*Morning Work*

☐

*Grammar*

☐

*Language Review*

☐

*Cursive*

☐

*Writing Final Copy*

## MINUTE MAKERS:

DONE? ✓ CHECK IT OFF!

*Reflex Math*

☐

I went green!

*iXL*

☐

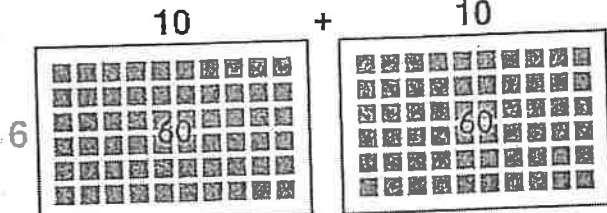
Language Arts

*10 minutes*

Name \_\_\_\_\_

## Problem Solving • Use the Distributive Property

There are 6 rows of singers in a performance. There are 20 singers in each row. How many singers are in the performance?

Read the Problem	Solve the Problem
<p><b>What do I need to find?</b>  <u>I need to find how many singers are in the performance</u></p>	<p><b>Record the steps you used to solve the problem.</b></p> <div style="text-align: center;"> <math>10 \quad + \quad 10</math>   </div> <p>First, I draw and label a diagram to show <u>6</u> rows of <u>20</u> singers.</p> <p>Next, I break apart 20 into <math>10 + 10</math> and find the products of the two smaller rectangles.</p> <p><math>6 \times 10 = \underline{\quad}</math>    <math>6 \times 10 = \underline{\quad}</math></p> <p>Then, I find the sum of the two products.</p> <p><math>\underline{\quad} + \underline{\quad} = \underline{\quad}</math></p> <p><math>6 \times 20 = \underline{\quad}</math></p> <p>So, there are <u>        </u> singers.</p>
<p><b>What information do I need to use?</b>            There are <u>6</u> rows of singers.            Each row has <u>20</u> singers.</p>	
<p><b>How will I use the information?</b>            I can draw a diagram and use the Distributive Property to break apart the factor 20 into <math>10 + 10</math> to use facts I know.</p>	

- Eight teams play in a Little League series. Each team has 20 players. How many players are in the series?
- The assembly room has 6 rows with 30 chairs in each row. If third graders fill 3 rows, how many third graders are in the room?

Name \_\_\_\_\_

**Morning Work 30.3**

Subtract.

$$\begin{array}{r} 678 \\ - 213 \\ \hline \end{array}$$

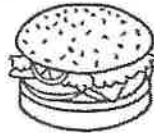
$$\begin{array}{r} 765 \\ - 424 \\ \hline \end{array}$$

$$\begin{array}{r} 876 \\ - 701 \\ \hline \end{array}$$

$$\begin{array}{r} 543 \\ - 321 \\ \hline \end{array}$$

Use a ruler to draw a line 2 inches long. Draw a second line 1 inch longer.

We made 376 hamburgers at the barbecue and 154 hotdogs. How many more hamburgers were cooked than hotdogs? \_\_\_\_\_



\_\_\_\_\_ hamburgers

Find the hidden words.

w	b	r	i	g	h	t	m	p	a	s
a	e	r	u	n	c	e	u	o	t	d
a	e	i	e	a	s	r	r	w	h	o
r	k	l	g	p	t	t	u	e	u	u
r	n	n	b	h	e	e	z	m	m	g
s	o	t	a	e	t	a	t	f	b	h
w	c	s	l	e	i	g	h	b	e	e
t	k	e	n	e	c	t	k	n	o	w

**WORD BANK**

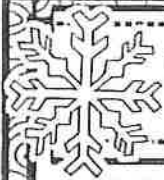
bright	knock
weight	crumb
dough	thumb
know	sleigh

Read. You might knock on the door to see if she's home.

Answer.



if | answered | doubt | home | | yet. | she | hasn't | Sarah | is |



# WINTER day 21

Name: \_\_\_\_\_

1

Read the words in the box. Choose one and write a sentence.

hard                      those  
                                 thought                      food

2

Read the words. Circle the word with one syllable:

color                      ago                      about                      hurt

3

Print the contraction:

he had => \_\_\_\_\_

4

☒ Check the past tense sentence

☐ I grow plants in my garden.

☐ I grew plants in my garden.

## Paragraph of the Week

## Thursday

# Persuasive

Topic: Should kids be allowed to choose their bedtime? What time do you think you should go to bed? Why? Write a paragraph about whether or not kids should be allowed to choose their own bedtime.

**Final Copy:** Using your best handwriting, put all of your sentences together to form a paragraph. The introduction goes first, followed by the sentences and details, then write your conclusion. Remember to indent your first sentence.

INDENT!





Start on the dot. Copy *h*.

*h h h h h*

Copy models.

*ha ha ha ha ha*

*hac hac hac hac hac*

*had had had had had*

*cha cha cha cha cha*

*hag hag hag hag hag*

Next to capital *H*, write lowercase *h*. Start on the dot.

*Hh Hh Hh Hh Hh*

Name: \_\_\_\_\_

Parent/Guardian signature: \_\_\_\_\_

#: \_\_\_\_\_ Date: \_\_\_\_\_

# **FRIDAY** WEEK 20

**DONE? ✓ CHECK IT OFF!**

- ☐ *Math Review 5.4*
- ☐ *Read Naturally*
- ☐ *Morning Work*
- ☐ *Language Review*
- ☐ *Catch Up Day!*

---

## **MINUTE MAKERS:**

**GOT EXTRA TIME? ✓ CHECK IT OFF!**

*Reflex Math*

☐ I went green!

*Reading Counts*

☐ I passed a quiz!

Name \_\_\_\_\_

# Multiplication Strategies with Multiples of 10

You can use place value to multiply with multiples of 10.

Find  $5 \times 20$ .

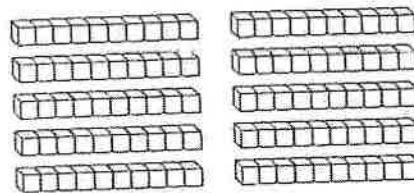
**Step 1** Use a multiplication fact you know.

**Think:**  $5 \times 2 = 10$ , so  
 $5 \times 2$  ones = 10 ones



**Step 2** Use place value to find the product.

**Think:**  $5 \times 2$  tens = 10 tens,  
or 100

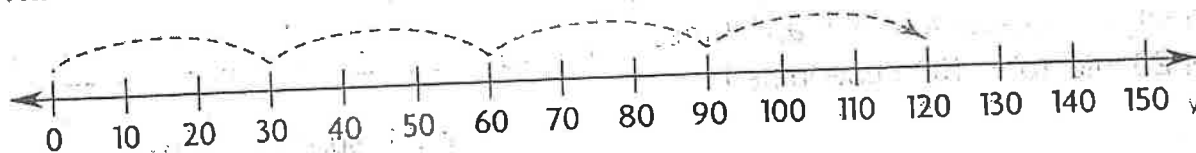


So,  $5 \times 20 = 100$ .

You can also use a number line to multiply with multiples of 10.

Find  $4 \times 30$ .

**Think:** There are 4 groups of 30. Draw 4 jumps of 30.



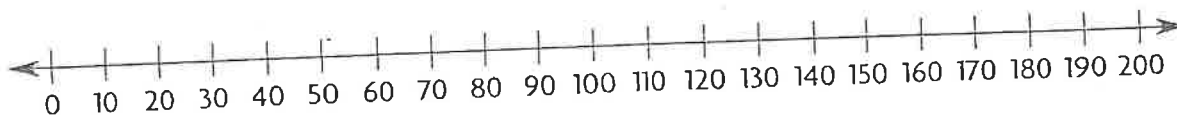
So,  $4 \times 30 = 120$ .

Use place value to find the product.

1.  $6 \times 40 = 6 \times \underline{\hspace{1cm}}$  tens  
 $= \underline{\hspace{1cm}}$  tens =  $\underline{\hspace{1cm}}$

2.  $50 \times 7 = \underline{\hspace{1cm}}$  tens  $\times 7$   
 $= \underline{\hspace{1cm}}$  tens =  $\underline{\hspace{1cm}}$

3. Use a number line to find the product.  $3 \times 50 = \underline{\hspace{1cm}}$



Subtract.

$$\begin{array}{r} 544 \\ - 424 \\ \hline \end{array}$$

$$\begin{array}{r} 797 \\ - 336 \\ \hline \end{array}$$

$$\begin{array}{r} 916 \\ - 205 \\ \hline \end{array}$$

$$\begin{array}{r} 308 \\ - 306 \\ \hline \end{array}$$

Use a ruler to draw a line 8 cm. long. Draw a second line 2 cm. shorter.

The library has 875 books.

There are 244 books checked out to students.

How many books are left in \_\_\_\_\_ the library?



\_\_\_\_\_ books

Read each word as you clap the syllables.  
Circle the number of syllables each word has.




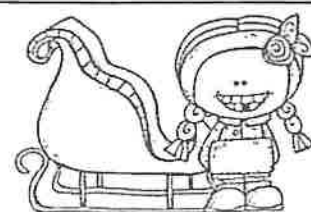
Example: knife (1) 2 3

lamb      1 2 3      unknowing      1 2 3      knowledge      1 2 3

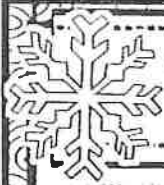
reminder      1 2 3      drought      1 2 3      climb      1 2 3

Read. My grandmother knit me a blanket.

Answer. 



You on might the sleigh ride bring blanket tonight. the



# WINTER day 22

Name \_\_\_\_\_

1

Use details to expand the following sentence: I played.

\_\_\_\_\_

2

Circle the possessive that can replace the underlined word:

Emily saw Emily's grandma during the summer.

Circle correct answer:

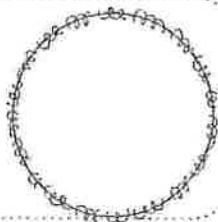
ITS

HER

3

Print the number of syllables in the word:

tree



4

Check the word with the same vowel sound as:

**whale**

☐ tail

☐ sat

☐ land