

Title

Characters

Setting

Name

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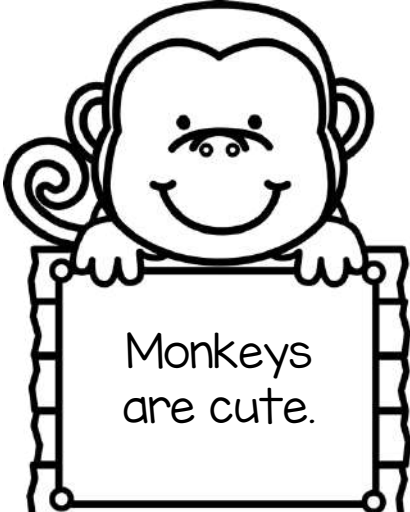
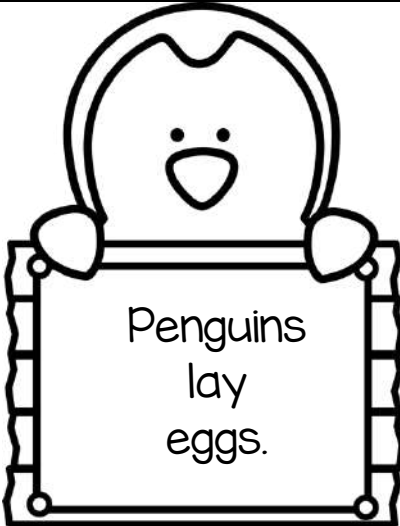


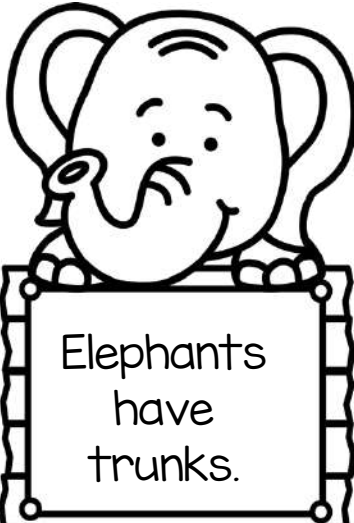

First...

Next...

Last...

# Animal Fact and Opinion

Directions: Read each box. Decide if it is a fact or opinion.  
Color, cut and paste on the FACT vs OPINION chart.

 <p>Monkeys are cute.</p>	 <p>Penguins lay eggs.</p>	 <p>Tigers have stripes to help them hide.</p>
 <p>Giraffes look silly.</p>	 <p>Elephants have trunks.</p>	 <p>Lions are amazing.</p>

## FACT

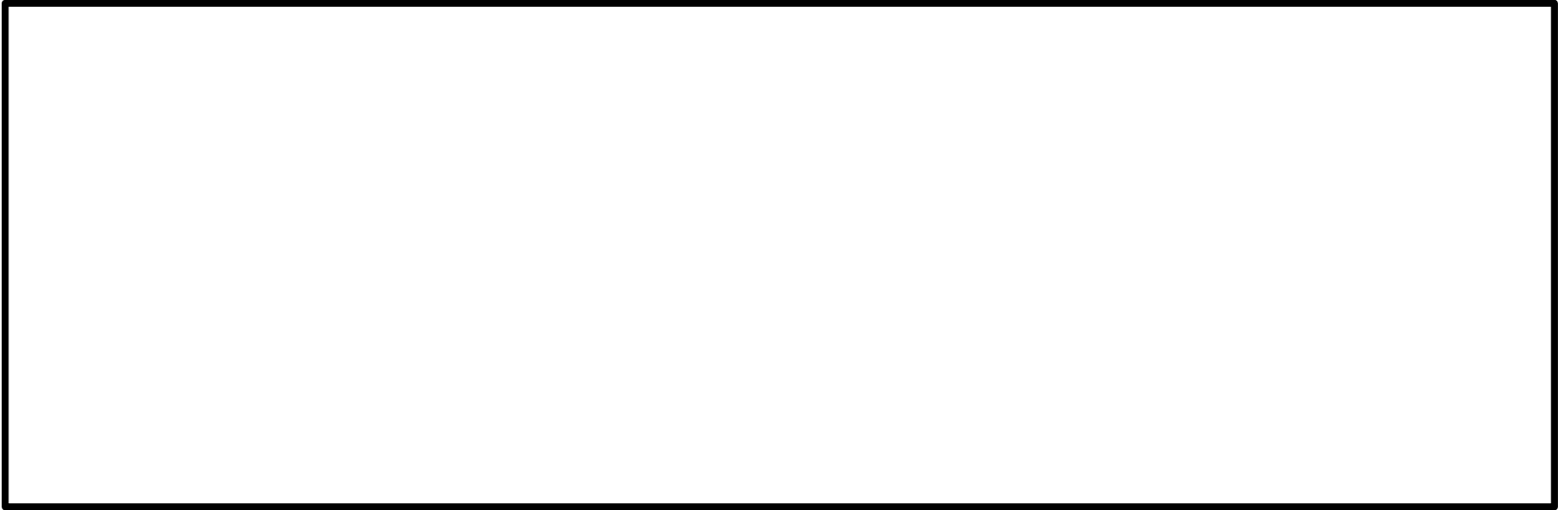
Something that is true and can be proven.

## OPINION

How someone feels or thinks.

# Animal Fact and Opinion

Draw a picture of your favorite animal in the box.



Write one fact about your animal.

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Write one opinion about your animal.

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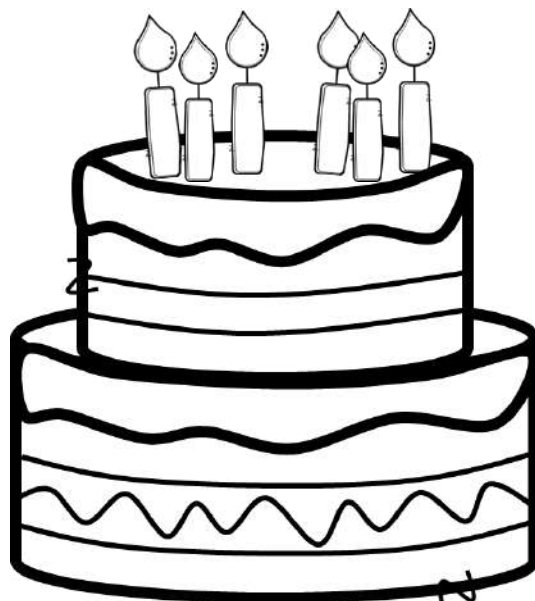
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## Birthday Cake

Kate turned six  
and wanted a cake.  
She asked her dad  
to teach her to bake.

She grabbed the bowl  
and started to make  
a big and yummy  
frosted birthday cake!



Write 3 a\_e words from the poem.

### Real or Pretend Words

Read the words. Circle the real words.

same	zate	wave
gate	make	shade
game	cape	cake
sape	mave	rake

How many real words did you find? \_\_\_\_\_

## The Cat

I had a cat  
that sat on a mat.  
He sat and sat  
on that mat.

That cat that sat and sat  
had on a hat as he sat and sat  
on that mat.



Write 3 short a words from the poem.

### Real or Pretend Words

Read the words. Circle the real words.

map	fat	nap
hat	fam	pat
bat	tap	rat
chat	wap	bap

How many real words did you find? \_\_\_\_\_





# 1 - 20 Number Cards

1

2

3

4

5

6

7

8

9

10	11	12
13	14	15
16	17	18
19	20	

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



Score: \_\_\_\_\_

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

See how many of the following addition problems you can solve in 1 minute.

$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$$

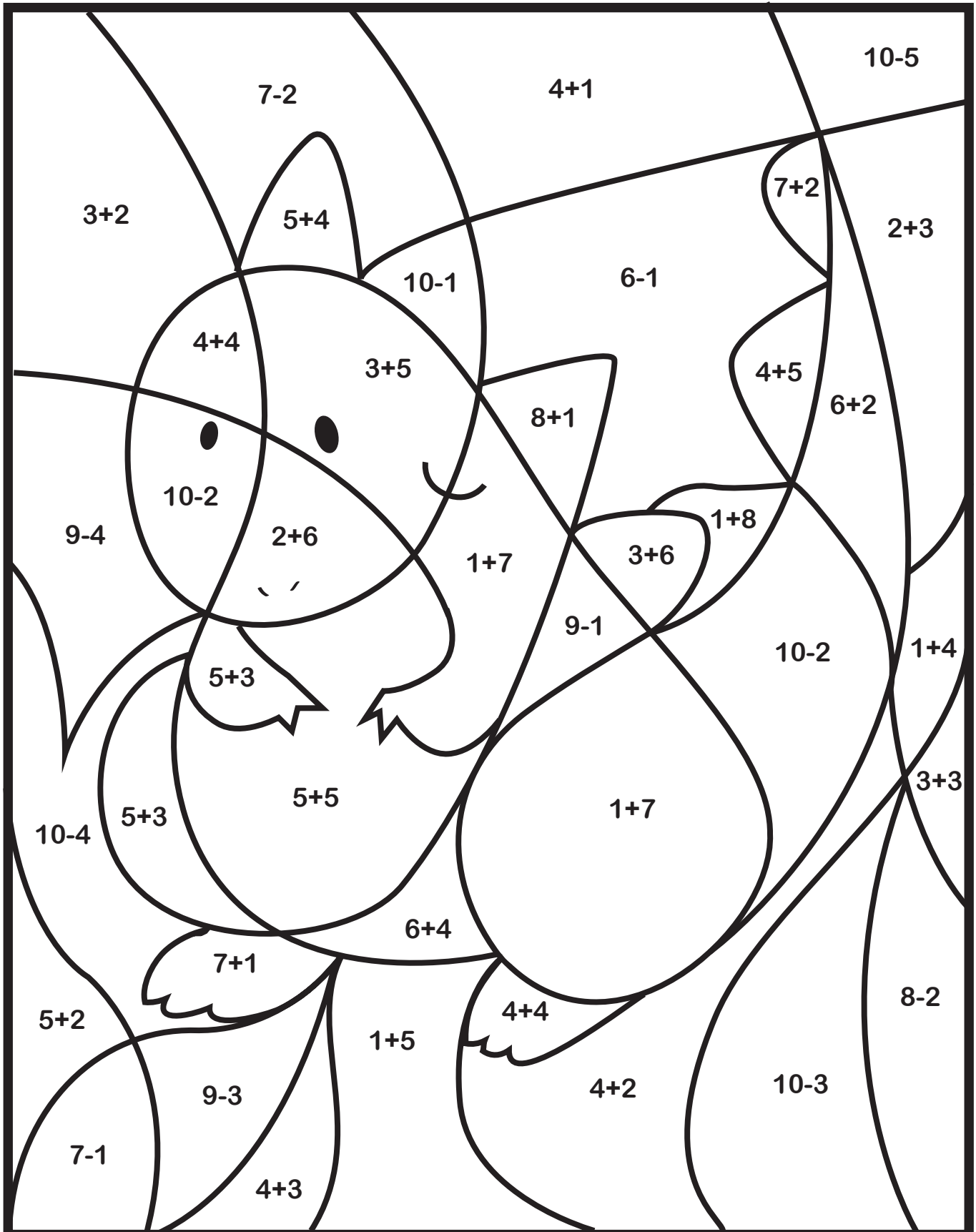
$$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$

# COLOR BY NUMBER

Solve the following problems. Color based on the answers matching to the color key.

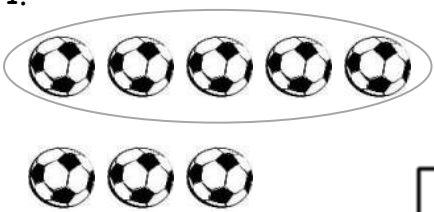
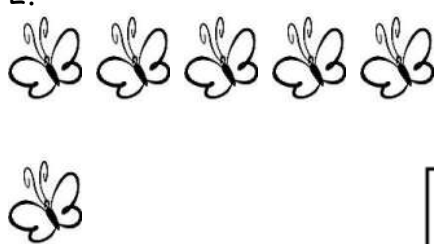
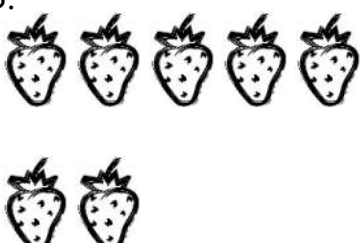
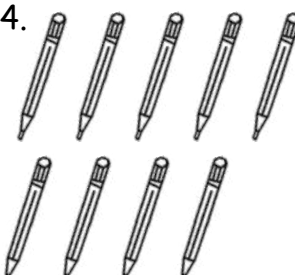
LIGHT BLUE: 5   LIGHT GREEN: 6   GREEN: 7   ORANGE: 8   RED: 9   YELLOW: 10



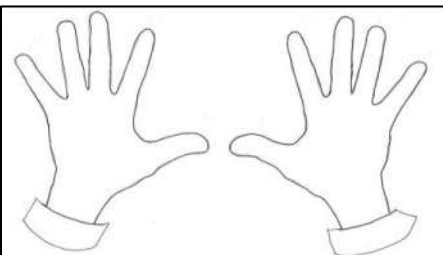
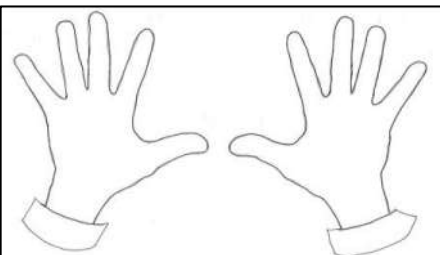
Name \_\_\_\_\_

Date \_\_\_\_\_

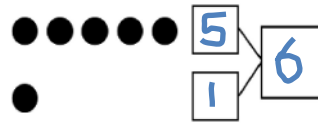
Circle 5, and then make a number bond.

<p>1.</p>  <div data-bbox="527 420 738 682"> <div style="border: 1px solid black; width: 80px; height: 60px; margin: 0 auto;"></div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; width: 40px; height: 40px; text-align: center; line-height: 40px;">5</div> <div style="border: 1px solid black; width: 40px; height: 40px;"></div> </div> </div>	<p>2.</p>  <div data-bbox="1177 420 1388 682"> <div style="border: 1px solid black; width: 80px; height: 60px; margin: 0 auto;"></div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; width: 40px; height: 40px; text-align: center; line-height: 40px;">5</div> <div style="border: 1px solid black; width: 40px; height: 40px;"></div> </div> </div>
<p>3.</p>  <div data-bbox="527 724 738 987"> <div style="border: 1px solid black; width: 80px; height: 60px; margin: 0 auto;"></div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; width: 40px; height: 40px; text-align: center; line-height: 40px;">5</div> <div style="border: 1px solid black; width: 40px; height: 40px;"></div> </div> </div>	<p>4.</p>  <div data-bbox="1177 724 1388 987"> <div style="border: 1px solid black; width: 80px; height: 60px; margin: 0 auto;"></div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; width: 40px; height: 40px; text-align: center; line-height: 40px;">5</div> <div style="border: 1px solid black; width: 40px; height: 40px;"></div> </div> </div>

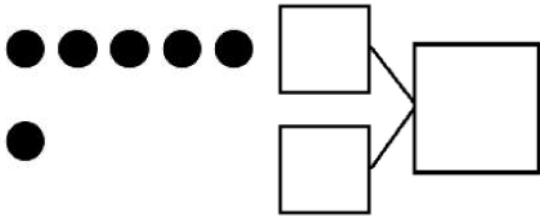
Put nail polish on the number of fingernails shown from left to right. Then, fill in the parts. Make the number of fingernails on one hand a part.

<p>5.</p> <div data-bbox="170 1207 625 1816"> <div style="border: 1px solid black; width: 100px; height: 80px; text-align: center; line-height: 80px; margin: 0 auto; font-size: 24px;">8</div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; width: 60px; height: 60px;"></div> <div style="border: 1px solid black; width: 60px; height: 60px;"></div> </div>  </div>	<p>6.</p> <div data-bbox="885 1207 1339 1816"> <div style="border: 1px solid black; width: 100px; height: 80px; text-align: center; line-height: 80px; margin: 0 auto; font-size: 24px;">6</div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; width: 60px; height: 60px;"></div> <div style="border: 1px solid black; width: 60px; height: 60px;"></div> </div>  </div>
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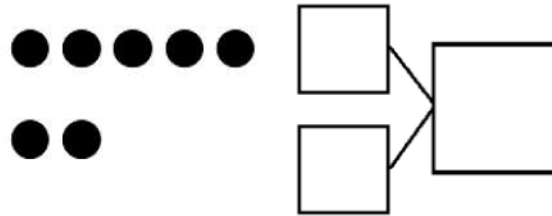
Make a number bond that shows 5 as one part.



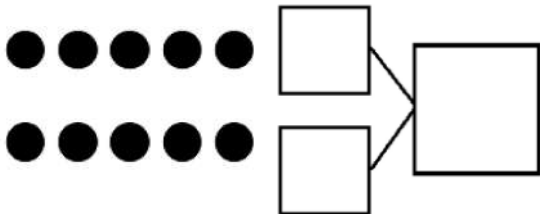
7.



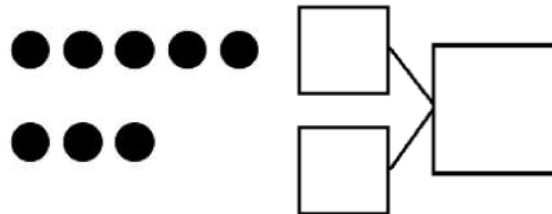
8.



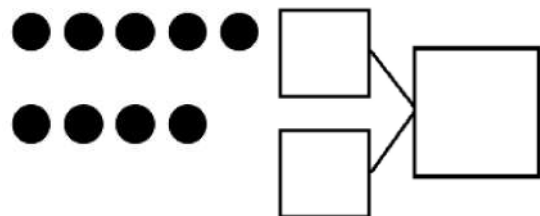
9.



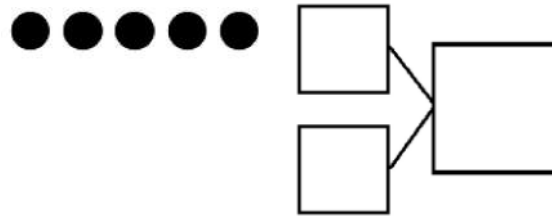
10.



11.



12.



## Unit 1

# Rules and Laws





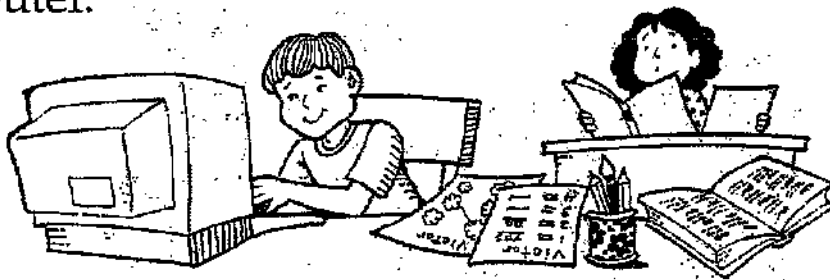


Name \_\_\_\_\_ Date \_\_\_\_\_

# Following Rules

Read the paragraph, and then answer the questions.

Victor's class has rules for using the computer. One rule is to finish schoolwork before using the computer. Victor did not follow this rule. The next day, he could not use the computer.



① What rule did Victor break?

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② What happened because he broke the rule?

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③ Why would it have been better for Victor to follow the rule?

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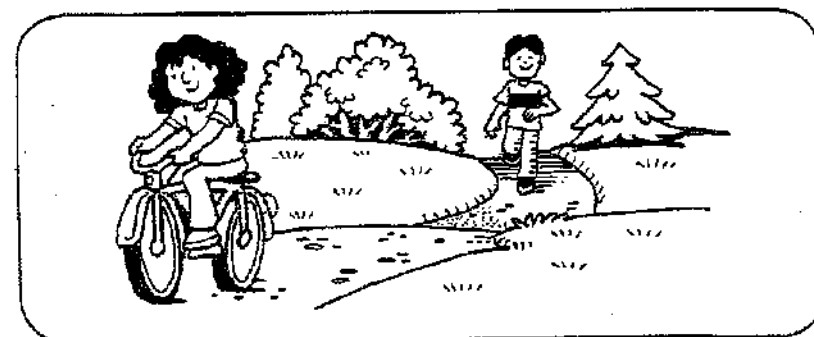
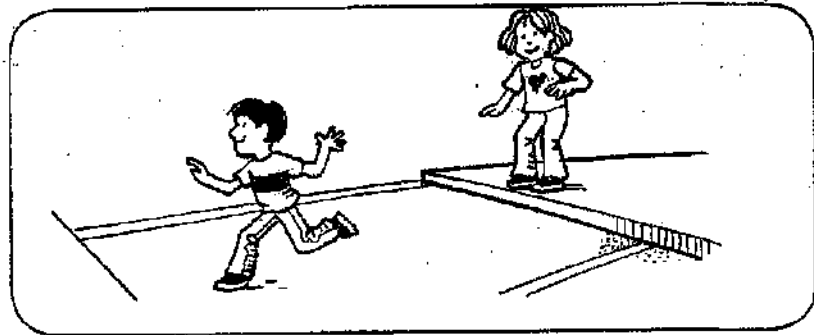
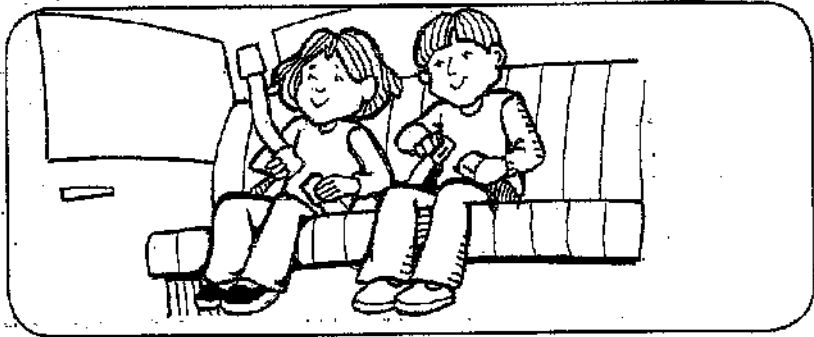
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Name \_\_\_\_\_ Date \_\_\_\_\_

# Who Is Obeying the Law?

Color each person who is obeying the law.

Draw an X on each person who is not.



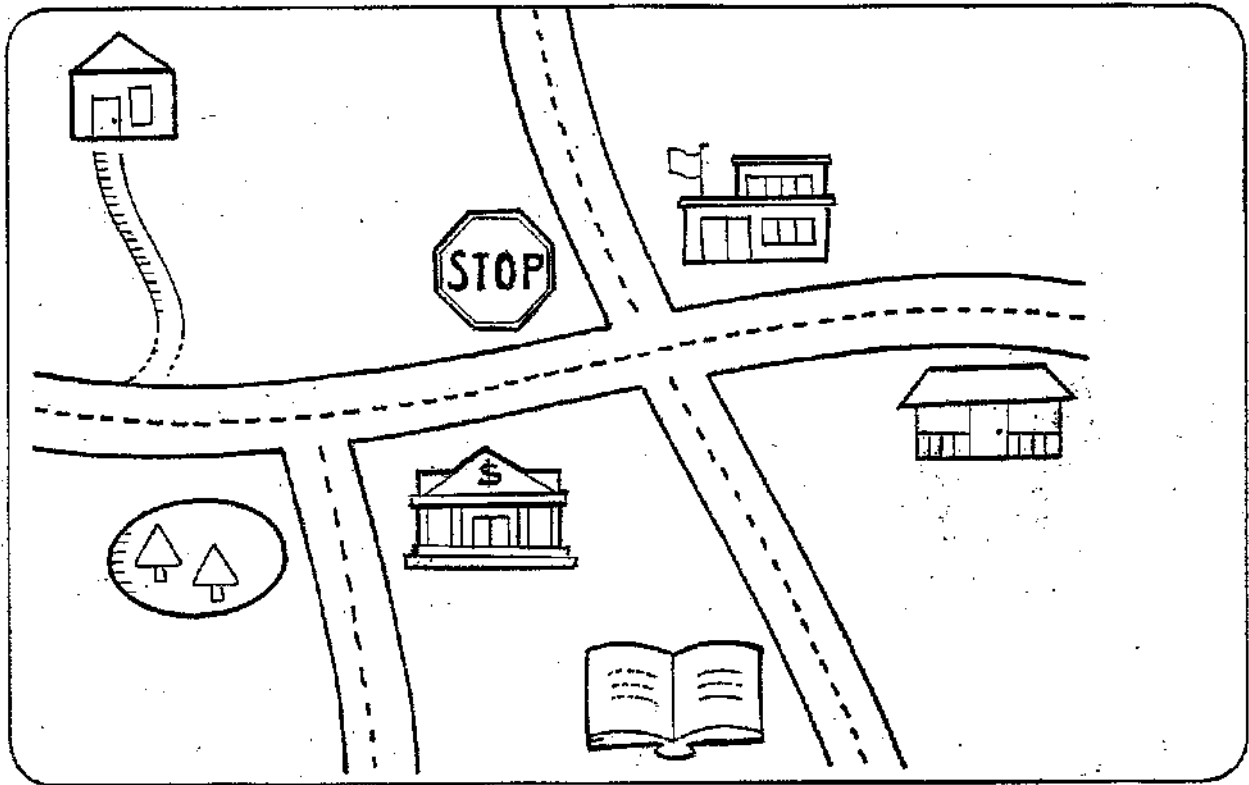
Name \_\_\_\_\_ Date \_\_\_\_\_



## MAP AND GLOBE SKILLS

# Mapping Symbols

Color the pictures in the map key and on the map. Then draw a new symbol in the map key and on the map.



Map Key



house



school



park



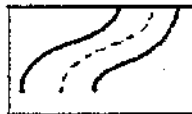
store



library



bank



street



stop sign



hospital

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

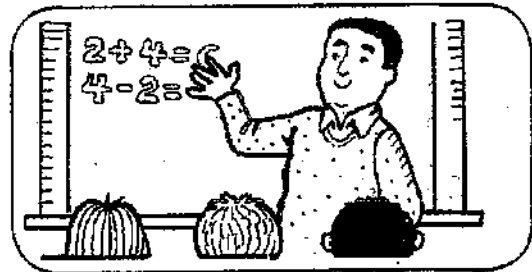
# Who Is the Leader?

Draw a line to match each clue with a leader. Then write the name of the leader on the line.

- ① I tell a team how to play.

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

I am a \_\_\_\_\_



teacher

- ② I make sure swimmers follow rules at the pool.

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

I am a \_\_\_\_\_

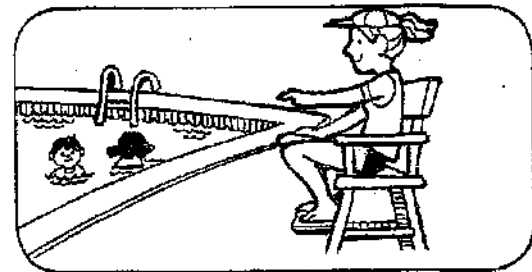


coach

- ③ I am in charge of a city.

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

I am a \_\_\_\_\_



lifeguard

- ④ I teach a class.

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

I am a \_\_\_\_\_



mayor

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

# Government Workers



firefighter



park ranger



librarian



police officer

Write the name of a government worker to complete each sentence.

1 A \_\_\_\_\_ helps us find books to read.

2 A \_\_\_\_\_ helps when there is a fire.

3 A \_\_\_\_\_ makes sure people follow laws.

4 A \_\_\_\_\_ keeps parks safe.

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

# Rights and Responsibilities

Circle right or responsibility under each picture.

1



Go to school.

right      responsibility

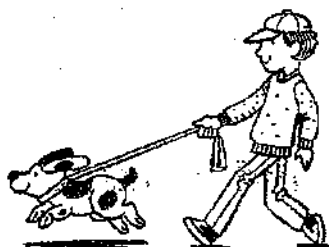
2



Behave and learn.

right      responsibility

3



Keep your dog on a leash.

right      responsibility

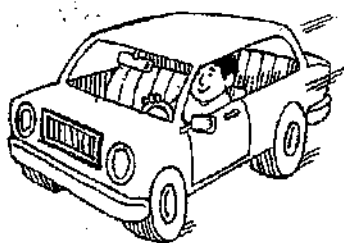
4



Own a pet.

right      responsibility

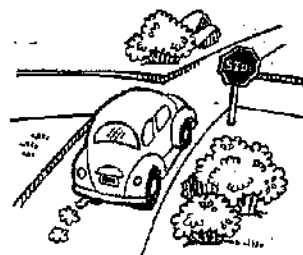
5



Drive a car.

right      responsibility

6



Obey traffic laws.

right      responsibility

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



# Study Guide

Read the paragraph. Use the words in the box to fill in the blanks.

vote	citizen	laws	leader	rules	community
------	---------	------	--------	-------	-----------

\_\_\_\_\_  
\_\_\_\_\_  
People \_\_\_\_\_ to choose the mayor.

\_\_\_\_\_  
\_\_\_\_\_  
The mayor is the \_\_\_\_\_ of our city. She helps

\_\_\_\_\_  
\_\_\_\_\_  
make \_\_\_\_\_ and \_\_\_\_\_ to keep

\_\_\_\_\_  
\_\_\_\_\_  
us safe. Everyone who lives in our \_\_\_\_\_

must respect the laws. That is part of being a

\_\_\_\_\_  
\_\_\_\_\_  
good \_\_\_\_\_.



Name \_\_\_\_\_

## Try It

Read the list. Circle if each thing is a *good* or a *service*.

1. apple



Good      Service

2. car wash



Good      Service

3. basketball



Good      Service

4. backpack



Good      Service

5. haircut



Good      Service

6. teeth cleaning



Good      Service

7. pants



Good      Service

8. mail delivery



Good      Service

9. teddy bear



Good      Service

10. taxi ride



Good      Service