1st Grade Math Packet

Assignments

*On Mondays and Wednesdays complete 20 minutes of zearn.org or prodigy.

Monday May 11th: Pages 1-4

1. Snake Measurement
2. School Supplies Measurement
3. Paint Can Measurement
4. Long and Short

Wednesday May 13th: Pages 5-7

5. Garden flower graph
6. Zoo Animal graph
7. School supply tally

Monday May 18th: Pages 8-10

8. The Math Club graph
9. I Love My Pet graph
10. Jar of Cookie Grah

Wednesday May 20th: pages 11-13

11. Telling Time to the Hour
12. Telling time to the hour and half hour
13. Telling Time Multiple choice

Monday May 25th: Pages 14- 15

14. Fractions Matching
15. Shade the Fraction

Wednesday May 27th : Pages 15-17

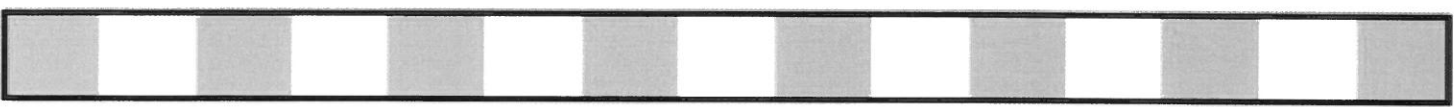16. Equal Parts Fractions 1
17. Equal Parts Fractions 2

Measurement

How many blocks long is each snake?

This snake is _____ blocks long.

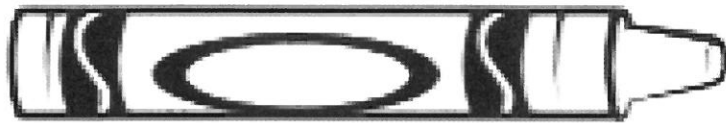This snake is _____ blocks long.

This snake is _____ blocks long.

This snake is _____ blocks long.

Measurement

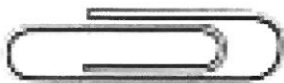**How many blocks long is each object?**

This crayon is _____ blocks long.

This pencil is _____ blocks long.

This paper clip is _____ blocks long.
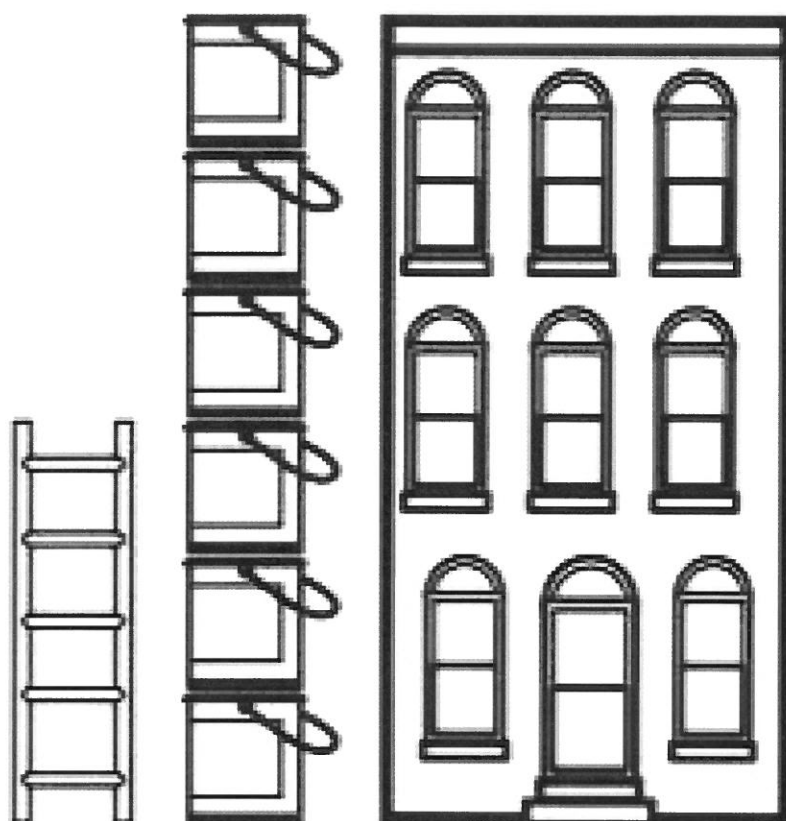
This paint brush is _____ blocks long.

Name: _____

Measurement

This house is _____ buckets high.

This ladder is _____ buckets high.

This house is _____ ladders high.

This paint brush is _____ paper clips long.

This crayon is _____ paper clips long.
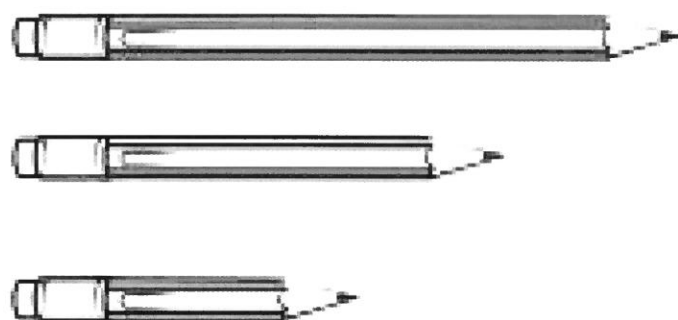
This paint brush is _____ crayons long.

Long and Short

Color the flower with the **longest** stem.
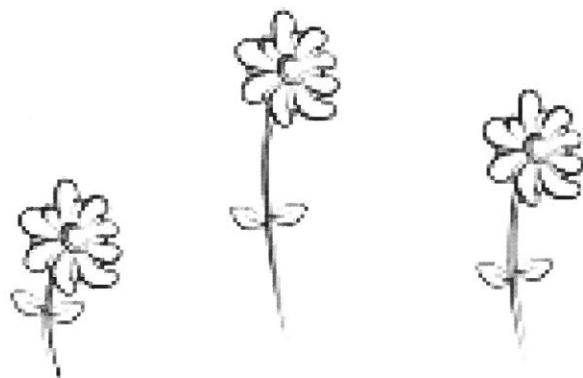
Color the **shortest** rope.

Color the **longest** pencil.

Color the **shortest** snake.
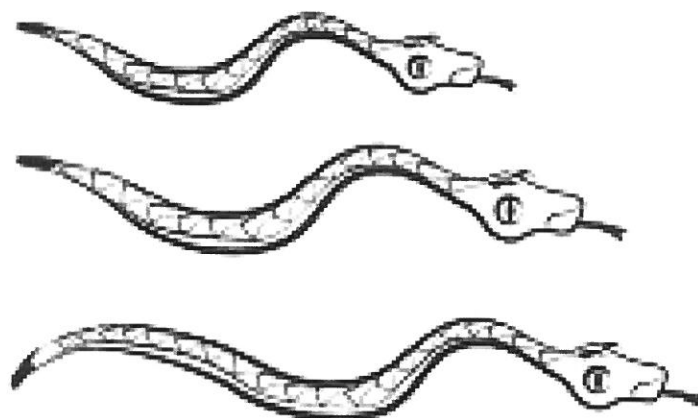
Use a blue crayon to color the umbrella with the **longest** handle.
Use a red crayon to color the umbrella with the **shortest** handle.
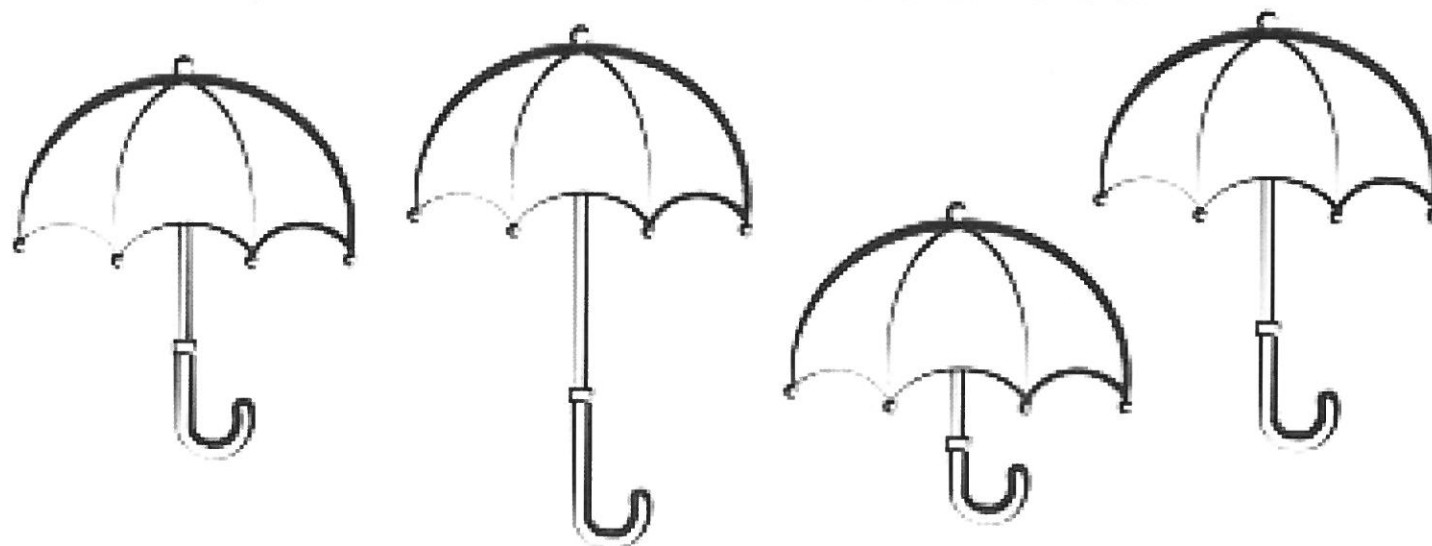
Name:_____

Garden Flowers

Directions: Write each total to complete the tally chart below. Then answer the questions.

Flowers in the Garden		Total
🌼 Daisies	卌 ||||	
🌷 Tulips	卌 |||	

1. How many 🌷 are in the garden? _____

2. How many 🌼 are in the garden? _____

3. How many 🌷 and 🌼 are there altogether?

_____

4. How many more 🌼 are there than 🌷?

_____

5. There are fewer 🌷 than 🌼. Circle your answer.
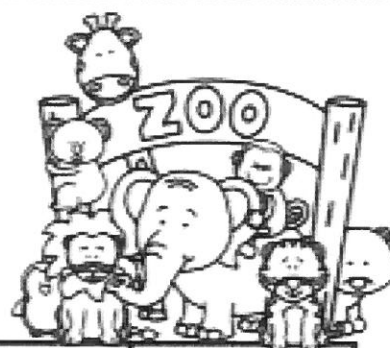
TRUE   FALSE

Zoo Animals

Directions: Write each total to complete the tally chart below. Then answer the questions.

Animals at the Zoo		Total
Koala	卌 |||	
Tiger	卌 ||	
Monkey	卌 卌	

1. How many tigers are at the zoo? _____

2. How many monkeys are at the zoo? _____

3. How many koalas are at the zoo? _____

4. Which animal has the most number? _____

5. Which animal has the least number? _____

6. How many more monkeys are there than tigers? _____

7. How many koalas and tigers are there altogether? _____

School Supply Tally

Directions: Make tally marks to show the number of each school supply. Then write each total
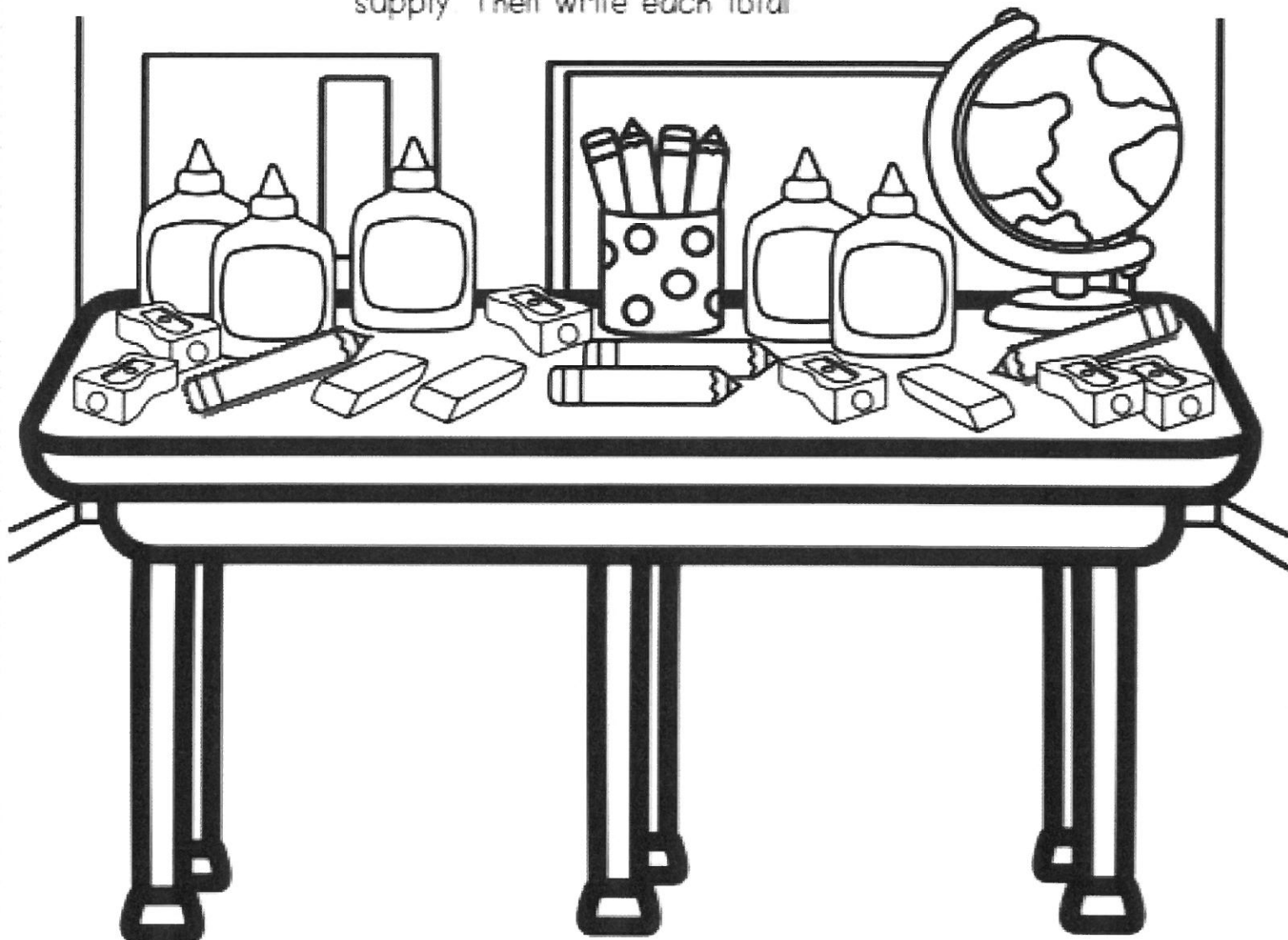
SCHOOL SUPPLIES	TALLY	TOTAL
Sharpener		
Glue Bottle		
Pencil		
Eraser		

The Math Club

Direction: Use the bar graph below to answer the questions.

Math Club Members

Students

	Boys							
	Girls							

0 1 2 3 4 5 6 7

Number of Students

1. How many 👓 are members of the math club?

_____

2. How many 👧 are members of the math club?

_____
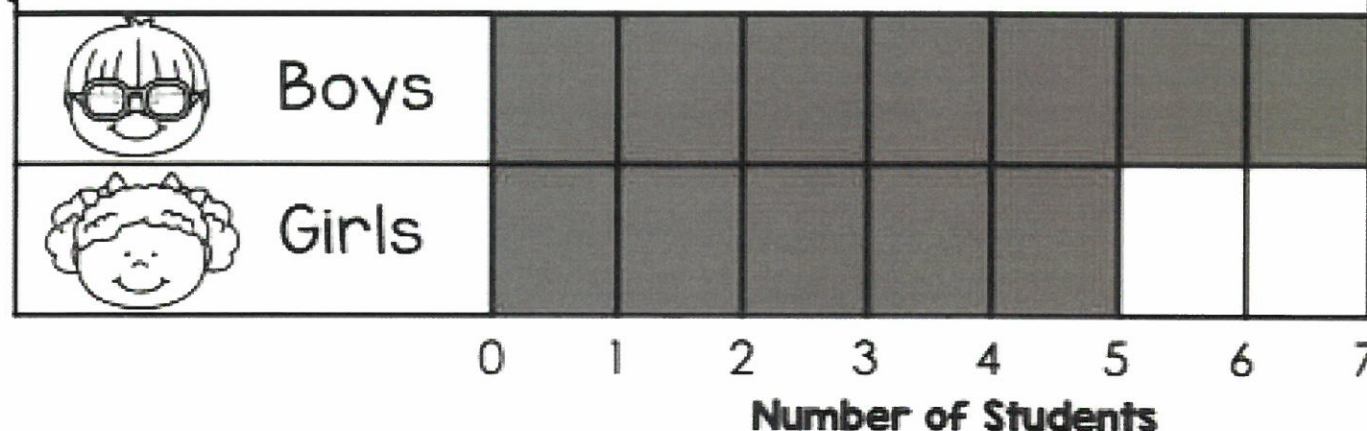
3. How many math club members are there in all?

_____

4. How many more 👓 are there than 👧?

_____

5. Are there fewer 👓 or 👧? _____

Name:_____

I Love My Pet

Direction: Use the bar graph below to answer the questions.

Favorite Pet

Pets		0	1	2	3	4	5	6	7	8
Hamster										
Dog										
Cat										

Number of Children
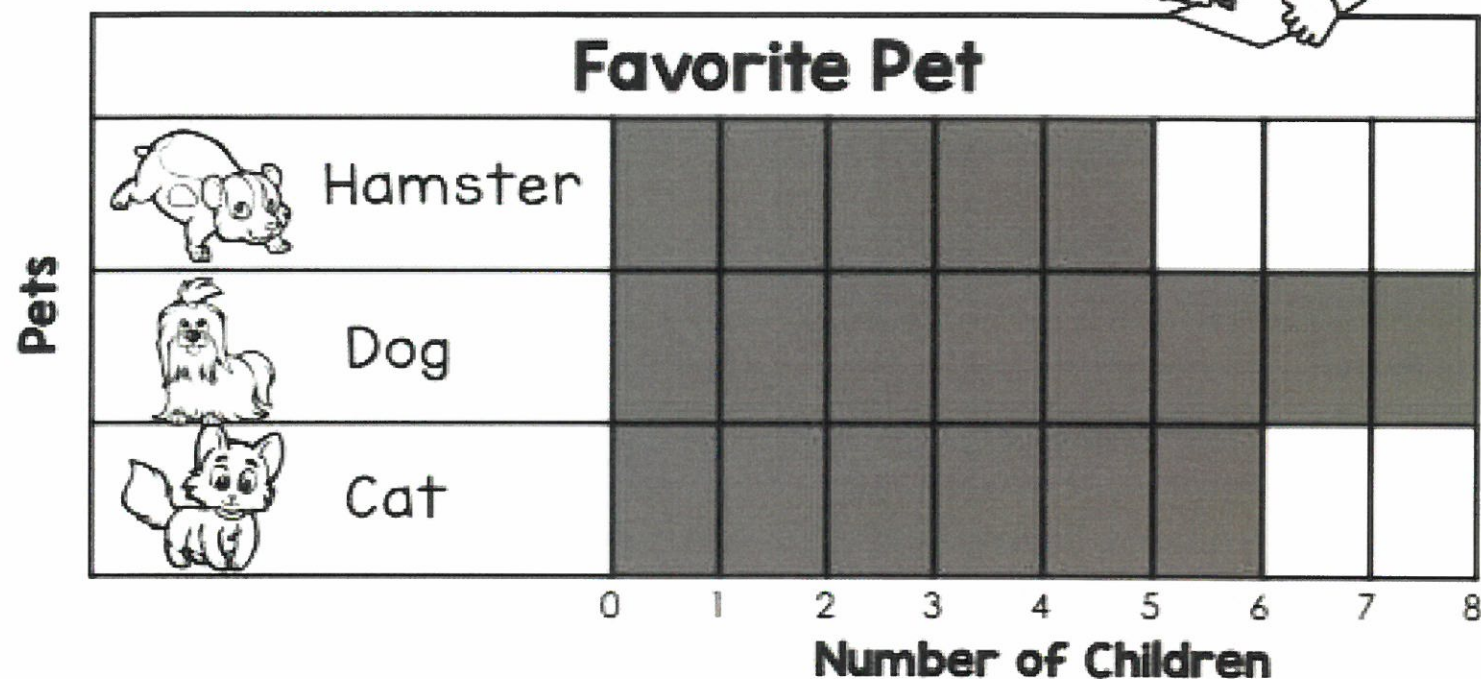
1. How many children chose cats? _____

2. How many children chose hamsters? _____

3. How many children like dogs? _____

4. Which pet did most children choose? _____

5. Which pet did the children choose the least? _____

6. How many more children like dogs than hamsters? _____

7. How many children in all chose cats and dogs? _____
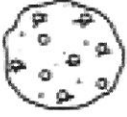
Name:_____

Jar of Cookies

Direction Use the picture graph below to answer the questions.

| Cookies in a Jar	
Chocolate Chip	🍪🍪🍪🍪🍪🍪🍪
Oatmeal	🍪🍪🍪🍪
Peanut Butter	🍪🍪🍪🍪🍪🍪

🍪 = 1 cookie

1. How many peanut butter cookies are there? _____

2. How many chocolate chip cookies are there? _____

3. Which kind of cookie has the least number? _____

4. Are there more oatmeal or peanut butter cookies?

_____

5. How many cookies are there in all?_____

6. There are more peanut butter cookies than chocolate chip cookies. Circle your answer.

TRUE   FALSE

7. Which kind of cookie has the most number?_____

Telling Time

Write the time shown.

a.

b.

c.

d.

e.

f.

Telling Time

Write the time shown.

a.
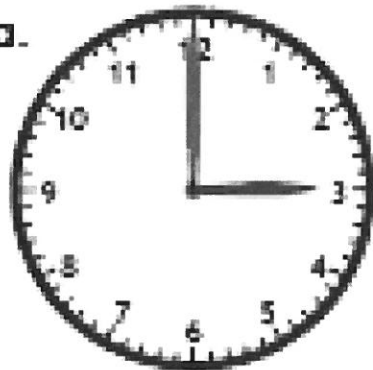
b.

c.

d.

e.

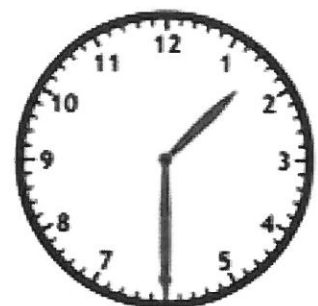f.

Name: _____

Telling Time
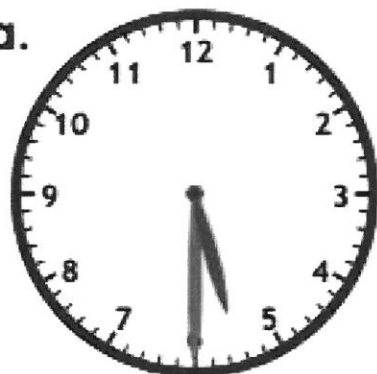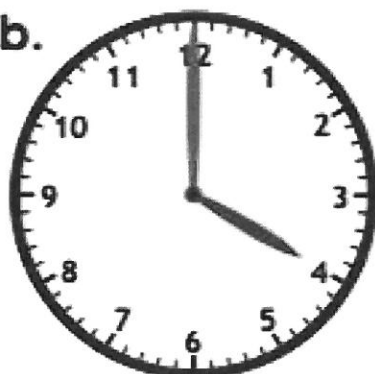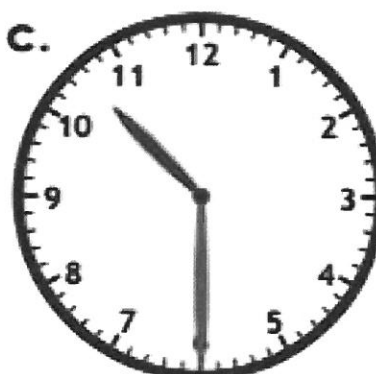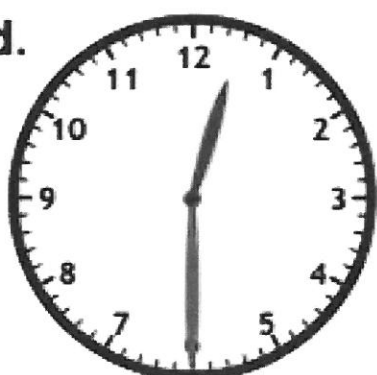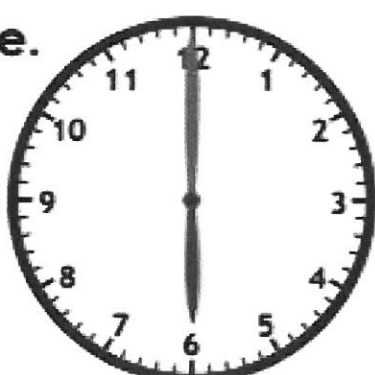
What time is it?
two o'clock
three o'clock
three thirty

What time is it?
six o'clock
nine thirty
six thirty

What time is it?
two thirty
three thirty
one thirty

What time is it?
ten o'clock
one o'clock
ten thirty

What time is it?
nine thirty
eight thirty
nine o'clock

What time is it?
eleven thirty
eleven o'clock
ten o'clock

What time is it?
twelve o'clock
three o'clock
twelve thirty

What time is it?
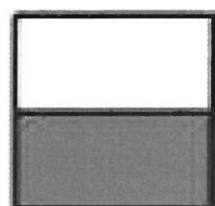four thirty
five o'clock
four o'clock

What time is it?
twelve thirty
twelve o'clock
two thirty

Name_____ Date_____
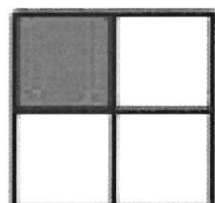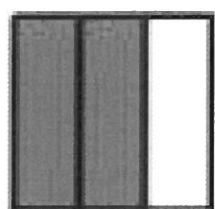
Fractions

Directions: Draw a line to match the picture to its fraction.

$\dfrac{2}{3}$
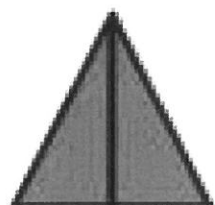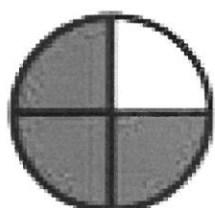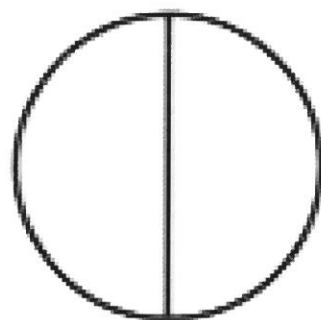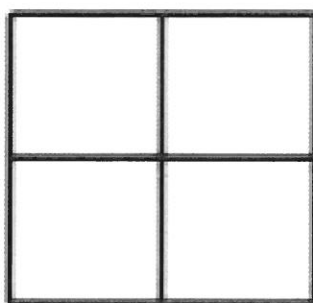
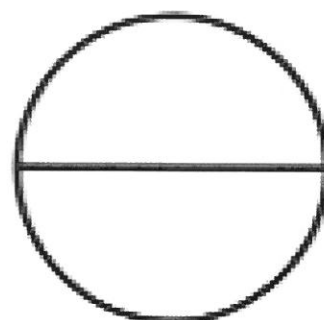$\dfrac{3}{4}$

$\dfrac{1}{2}$

$\dfrac{1}{4}$

$\dfrac{2}{2}$
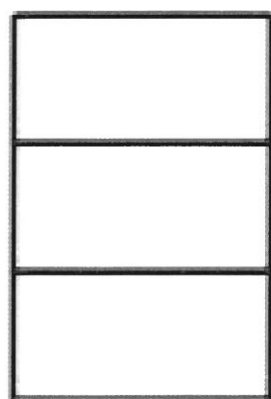
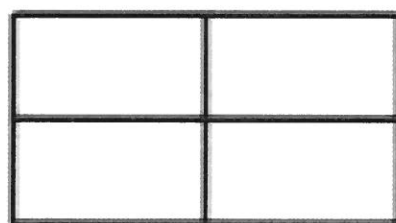Shade the following shapes to show the given fraction.
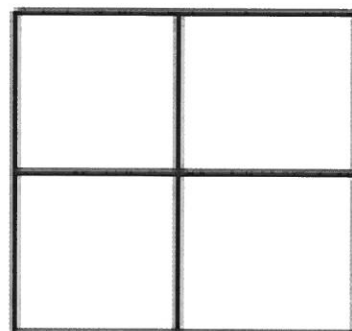
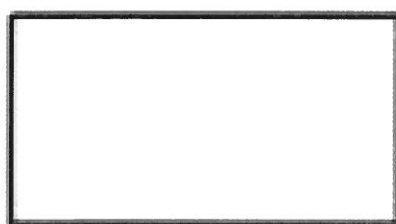$\frac{1}{2}$

$\frac{1}{4}$
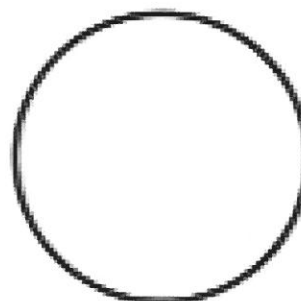
$\frac{2}{2}$

$\frac{1}{3}$

$\frac{2}{4}$

$\frac{3}{4}$

Partition and shade the shapes below to show the given fraction.

$\frac{3}{4}$

$\frac{1}{2}$
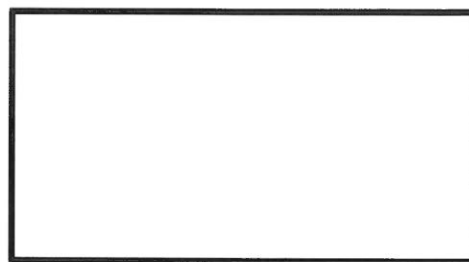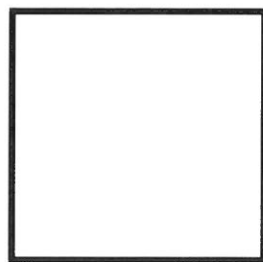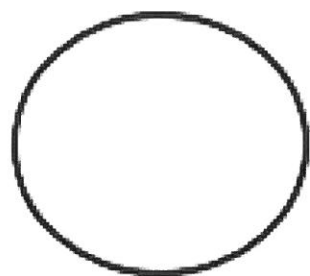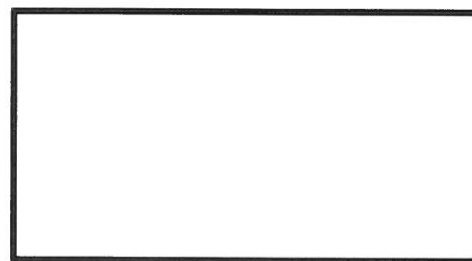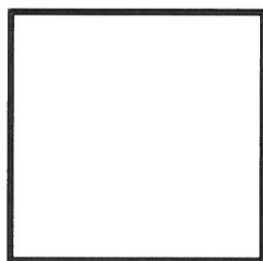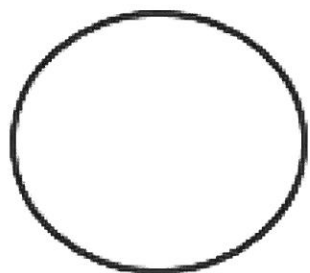
Name: _____

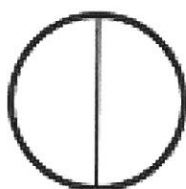1. Partition the shapes into 2 equal shares.

2. Partition the shapes into 4 equal shares.

3. Describe the shapes as partitioned into **halves** or **fourths**. Circle the correct answer.
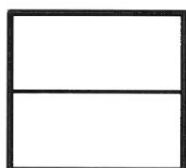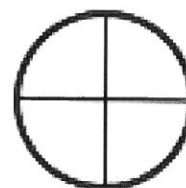
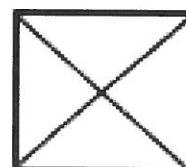halves   fourths

halves   fourths
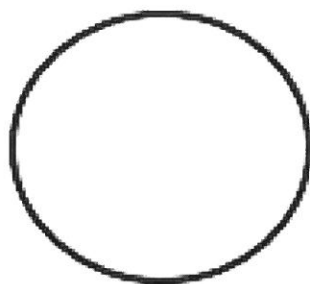
halves   fourths

halves   fourths

halves   fourths

halves   fourths

4. Another word for fourths is _____.

5. Alejandro wants to cut the pizza into equal shares and give his sister a quarter of the pizza to eat. Partition the pizza into quarters and color the part of pizza that Alejandro would give his sister.
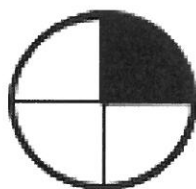
6. Sara wants to give half of her chocolate bar to her friend. Partition the chocolate bar into halves and color the part of the chocolate bar that Sara would give her friend.
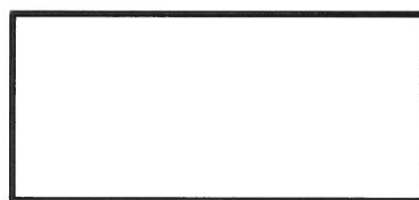
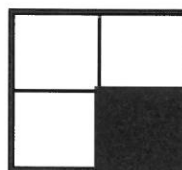7. Circle the word that best describes the black part of the shape.

1 out of 4 equal parts

1 out of 2 equal parts

one fourth

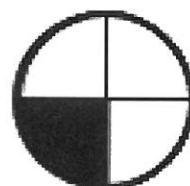one half

a half

1 out of 4 equal parts

a quarter

a half

2 out of 2 equal parts

2 out of 4 equal parts

1 out of 2 equal parts

1 out of 4 equal parts