

Day 1

Name: _____

Date: _____

MORNING MATH

Name: _____

Date:

_____ - _____ - _____

Days Home

Equation _____

of Days Home = _____

Odd or Even

Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Yesterday was _____.

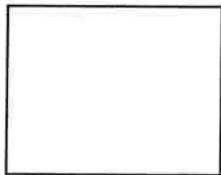
Today is _____.

Tomorrow will be _____.

Month: January February March April
May June July August September
October November December

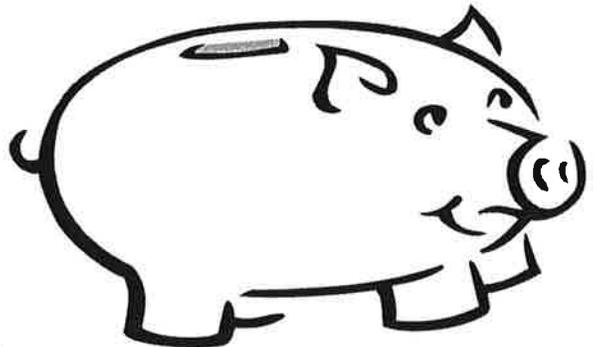
More than? Less than? Equal to

0



0

Days Home - _____¢



Name _____



Strategy: Use a five frame.

Read the problem or have someone read it to you. Draw dots in the frame to help you solve the problem. Day 1 has been started for you.

Mario has 2 cats. Kevin has 1 cat.
How many cats do the boys have
in all?

•	•	•		
---	---	---	--	--

The boys have _____ cats in all.

Grandma made 1 pie on Sunday.
She made 3 pies on Monday. How
many pies did Grandma make in all?

--	--	--	--	--

Grandma made _____ pies in all.

Ella put 2 cups on the table. Her
mom put 2 cups on the table. How
many cups did they put on the table
in all?

--	--	--	--	--

They put _____ cups on the table
in all.

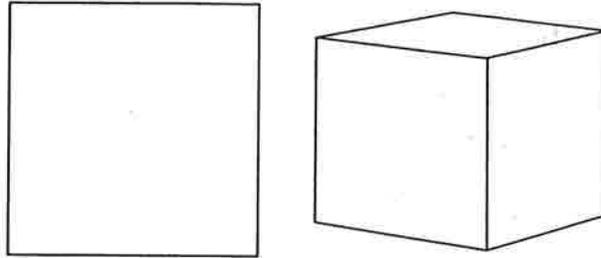
Wyatt picked 4 carrots from the
garden. His mom picked 1 carrot.
How many carrots did they pick
in all?

--	--	--	--	--

They picked _____ carrots in all.

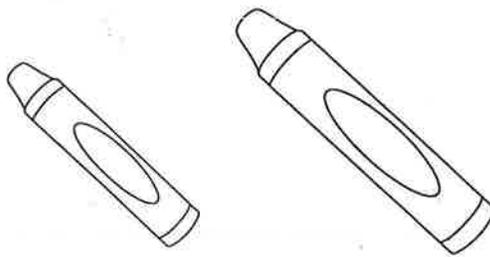
Name _____

1. Color the solid shape.



2. Dave needs 10 lollipops to share with 10 friends. If he has only 2 lollipops, how many more lollipops does he need? Draw a picture to show your thinking.

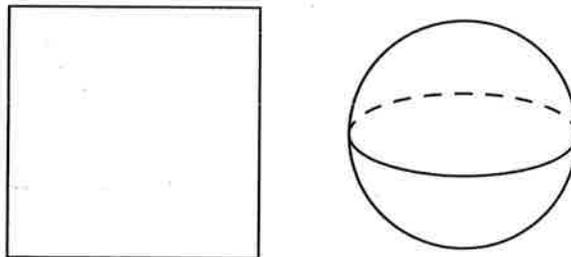
3. Circle the shorter object.



4. Ask each of 8 friends which pet is his or her favorite. Draw a tally mark to show each friend's vote.



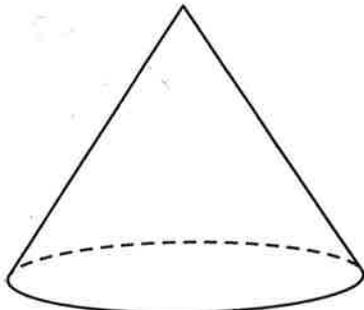
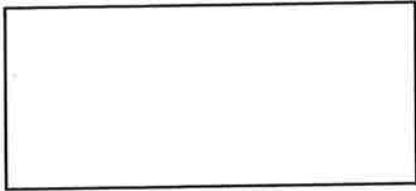
5. Color the flat shape.



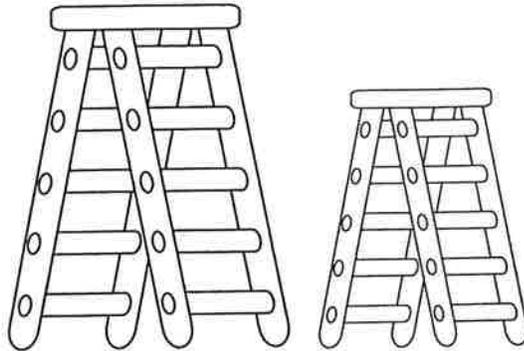
Name _____



Color the flat shape.

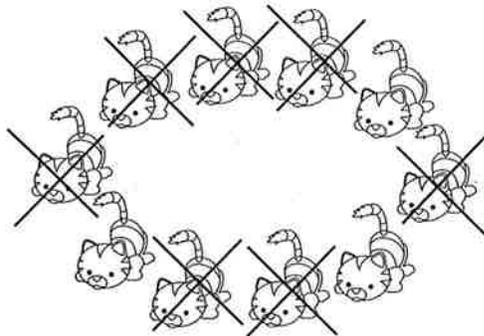


Circle the taller ladder.



Luke needs 10 hamburgers for his family picnic. If he has only 1 hamburger, how many more hamburgers does he need? Draw a picture to show your thinking.

Lisa has 10 kittens. She gave 7 kittens away to her friends. Write a number sentence that matches the picture.



_____ - _____ = _____

Name: _____

Please read with your child and sign _____

i

a

non

fit

pat

pif

pin

cap

naf

sit

sat

fis

fin

nap

paf

pit

fat

mip

Sentences:

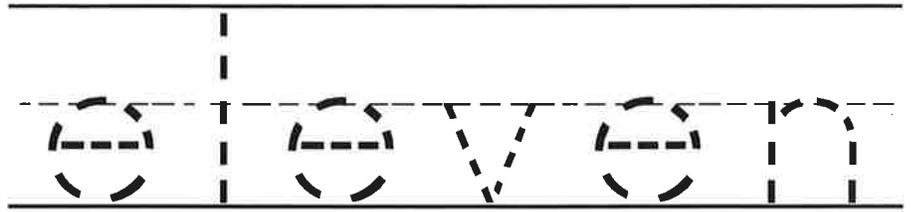
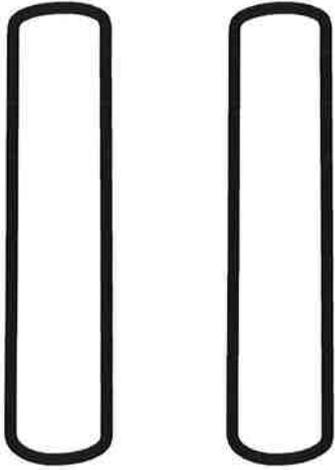
1. He was in the bin.
2. Tim was with the cat.
3. You sat with a bat.

Name: _____

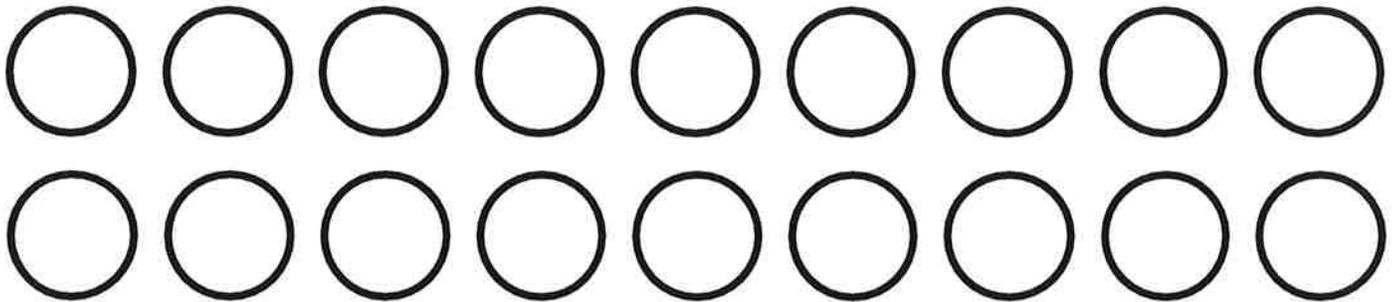
HANDWRITING HOMEWORK

Name: _____

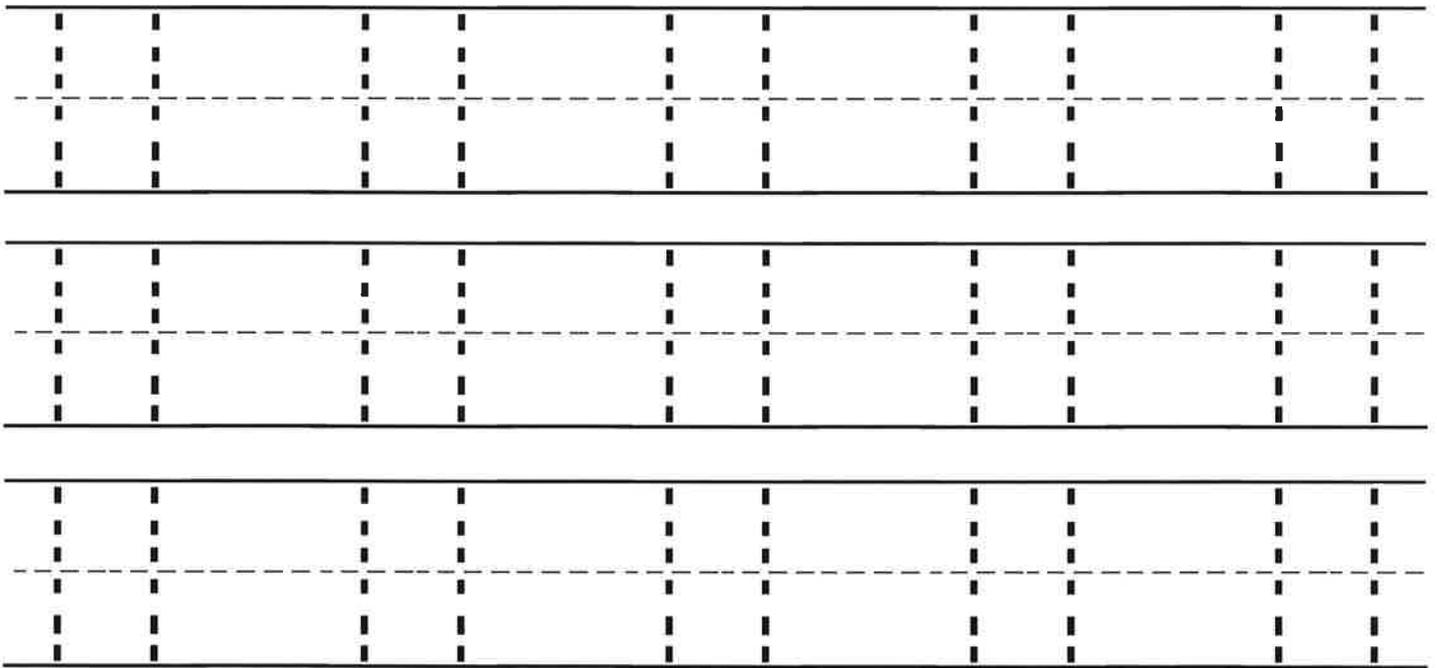
Name: _____



Color it:

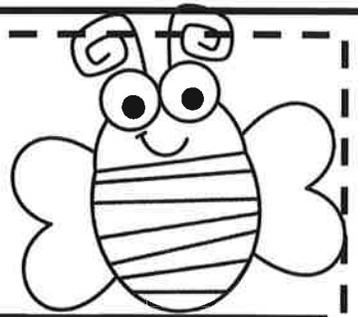


Trace it:



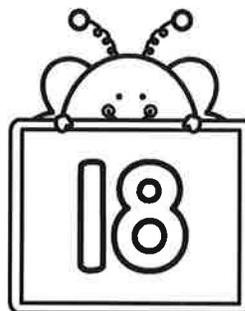
Name: _____

Buzzing Ten Frames



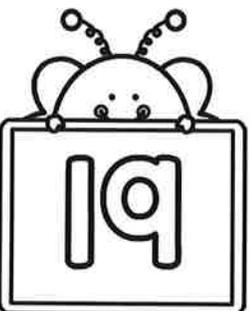
Color the ten frames to match the numbers.













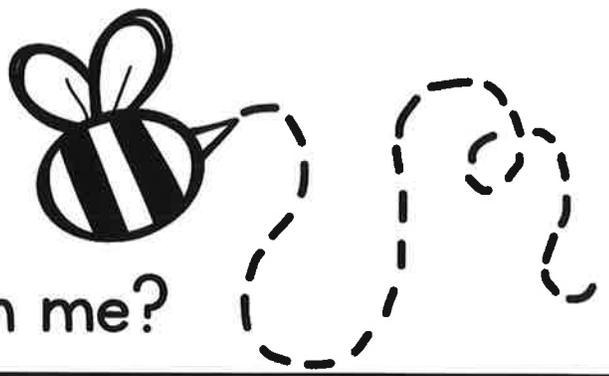




Name: _____

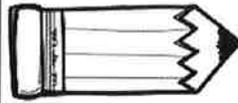
Bee, Bee, Bumblebee...

Can you learn this word with me?



Read It!

but



Write It!



Clap It!

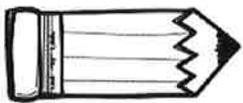
How many syllables?

① ② ③



Color It!

but



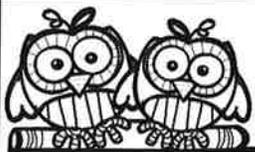
Trace It!

b u t



Spell It!

□ □ □



Find It!

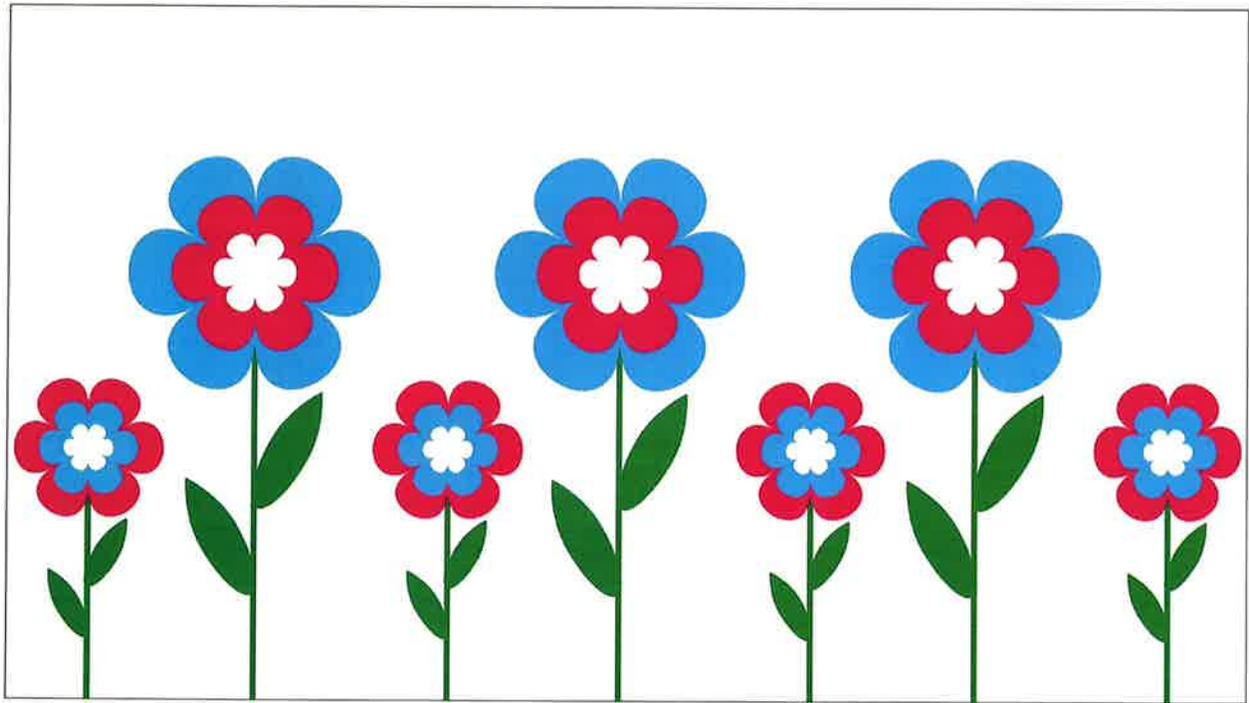
find	from	but
but	but	came

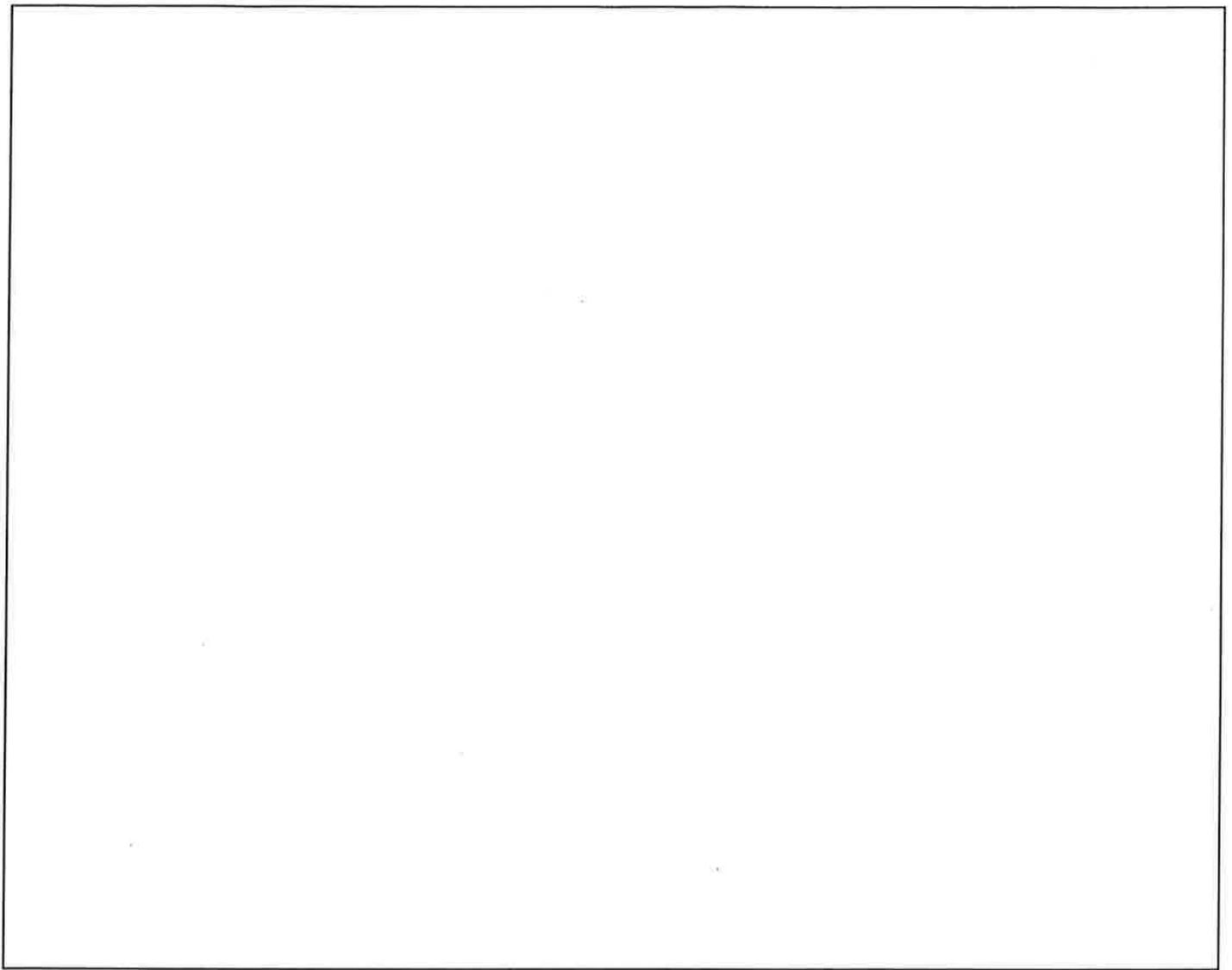


Tell It!

Who did you tell?

Tell about the perfect Spring Day.





Day 2

Name: _____

Date: _____

MORNING MATH

Name: _____

Date:

_____ - _____ - _____

Days Home

Equation _____

of Days Home = _____

Odd or Even

Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Yesterday was _____.

Today is _____.

Tomorrow will be _____.

Month: January February March April

May June July August September

October November December

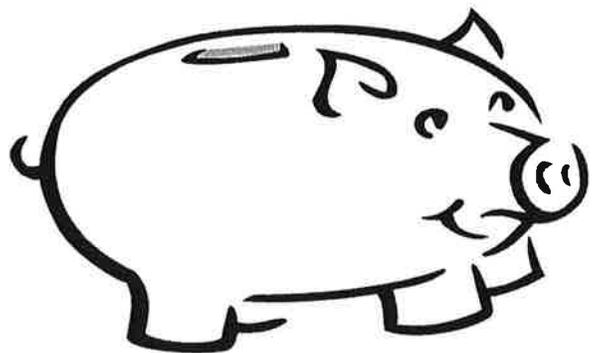
More than? Less than? Equal to

o



o

Days Home - _____¢



Name _____



Strategy: Box the key words.

Read the problem or have someone read it to you. Draw a box around the key words that tell you which operation to use. Day 1 has been started for you.

Carla made 3 tacos. Her mom made 1 taco. How many tacos did they make altogether?

They made _____ tacos altogether.

Cory has 2 jars of candy. Dave has 1 jar of candy. How many jars of candy do they have in all?

They have _____ jars in all.

Tatum gave her dog 2 treats. Her dad gave her dog 2 more treats. How many total treats did Tatum's dog get?

Tatum's dog got _____ total treats.

Vivian planted 3 seeds in one pot. She planted 2 seeds in another pot. How many seeds did Vivian plant in all?

Vivian planted _____ seeds in all.

The Five Senses

Our five senses are sight, touch, taste, smell, and hearing. Different parts of our bodies help with each sense. Eyes help us see. Hands and skin help us feel and touch. Tongues tell us how something tastes. Our ears help us hear, and our noses let us smell.



1. How many senses are there?
A. four B. five
2. What part of the body helps us smell?
A. the hand B. the nose
3. To taste, we use our _____.
A. ears B. tongues
4. What is your favorite sense? _____

Name _____

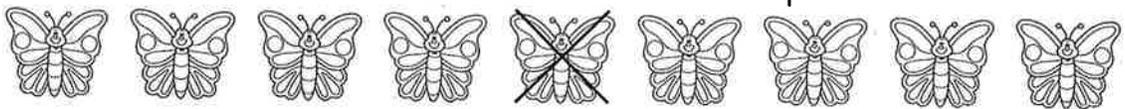


1. Grace has 9 games on a shelf. Some of them are card games, and some of them are dice games. Draw a picture of all of the ways you can show the games on Grace's shelf.
2. Molly's team had 7 baseball gloves. They shared 3 of those with the other team. Act out the problem to show how many baseball gloves Molly's team has left.
3. Circle the number that is greater.

9

6

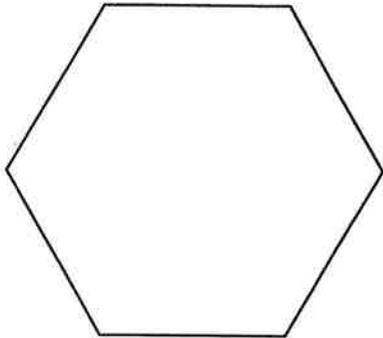
4. Write a number sentence that matches the picture.



_____ - _____ = _____

5. Eight players are on one team. Four of the players are in the dugout. The rest are on the field. Act out the problem to show how many players are on the field.

Using pattern blocks, cover the hexagon with only red trapezoids. Trace the blocks you use onto the shape.

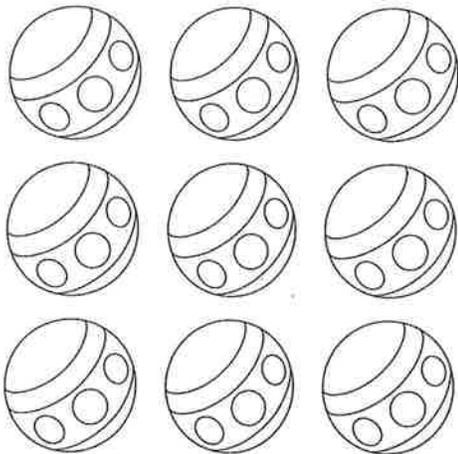


Circle the number that is greater.

4

8

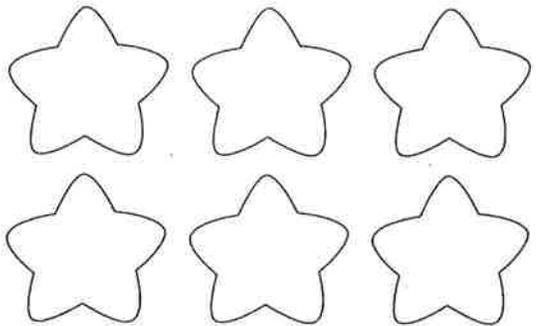
Follow the directions. Write a number sentence to match.



Color 6 yellow. Color 3 orange.

_____ + _____ = _____

Complete the number sentences.



_____ + _____ = 6

_____ + _____ = 6

_____ + _____ = 6

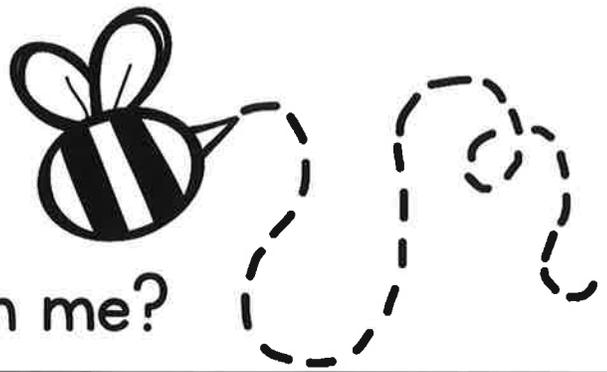
_____ + _____ = 6

_____ + _____ = 6

Name: _____

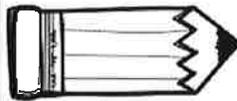
Bee, Bee, Bumblebee...

Can you learn this word with me?



Read It!

day



Write It!



Clap It!

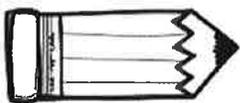
How many syllables?

① ② ③

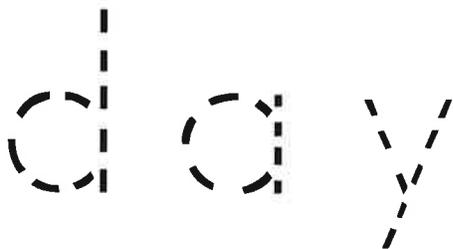


Color It!

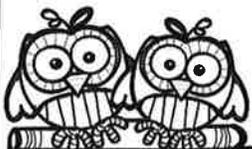
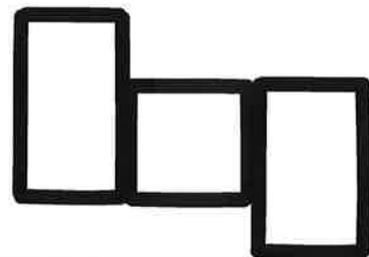
day



Trace It!



Spell It!



Find It!

our	take	day
day	day	off



Tell It!

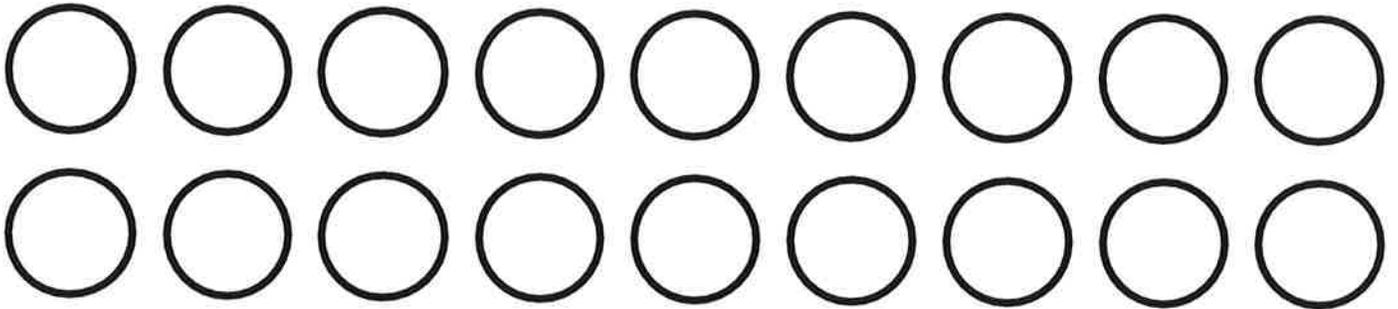
Who did you tell?

Name: _____

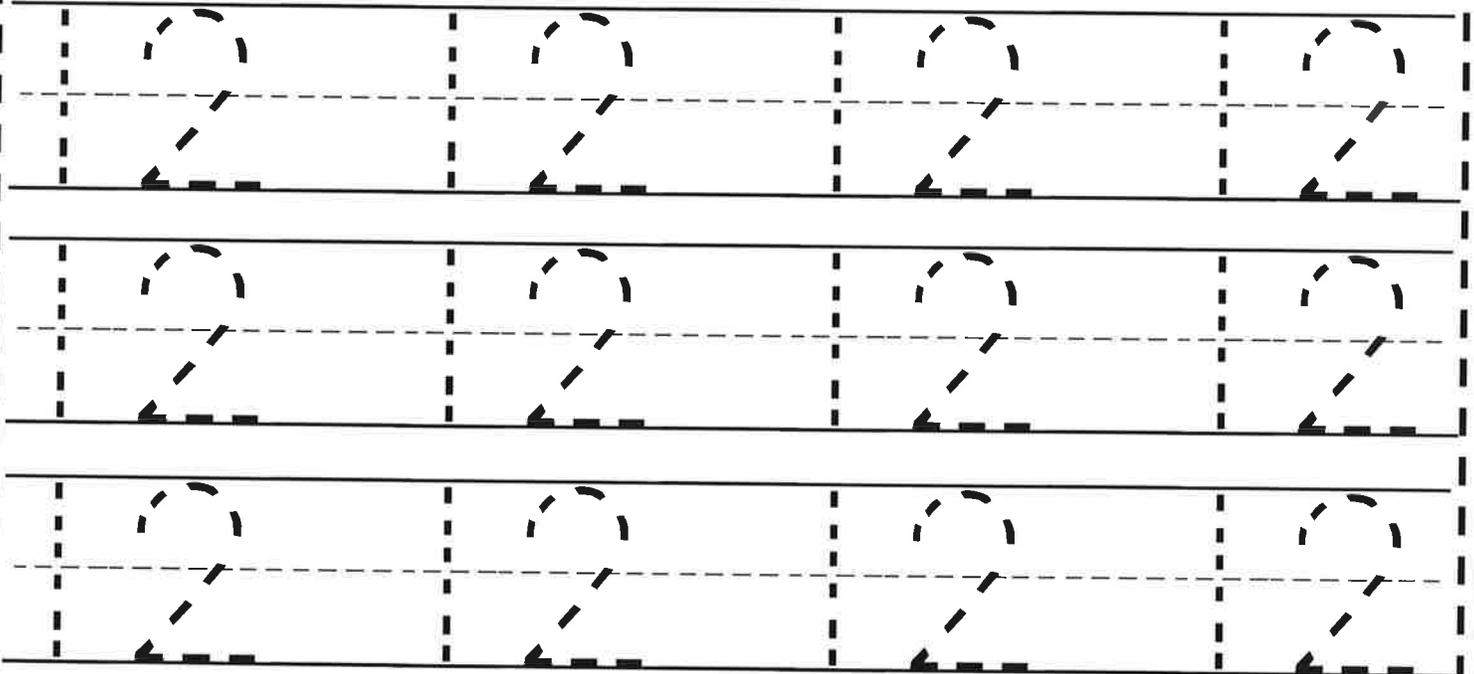
12

twelve

Color it:



Trace it:

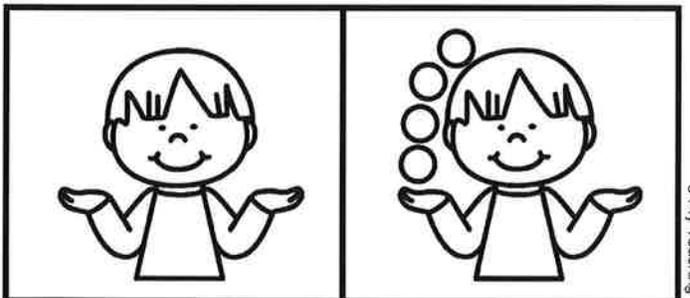
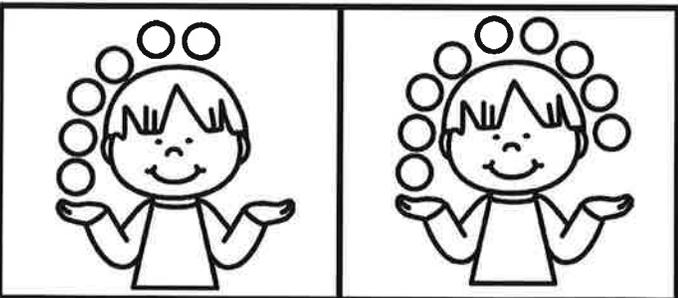
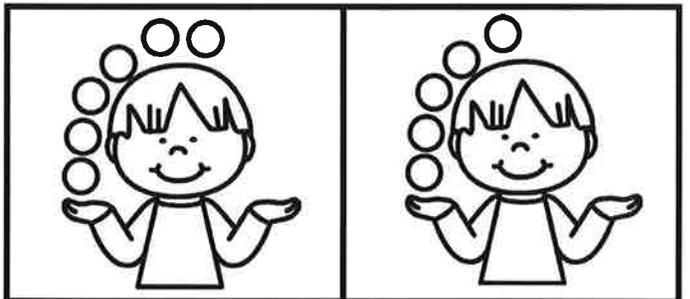
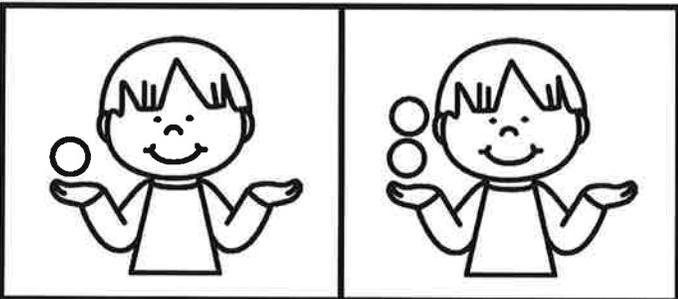
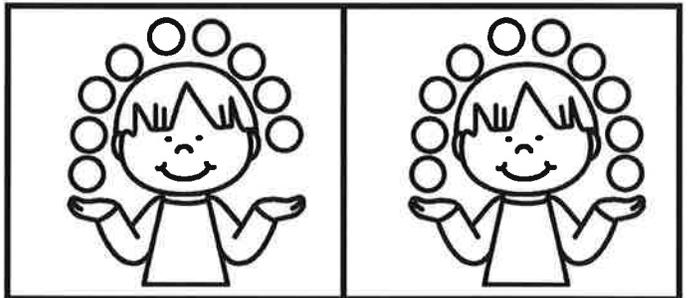
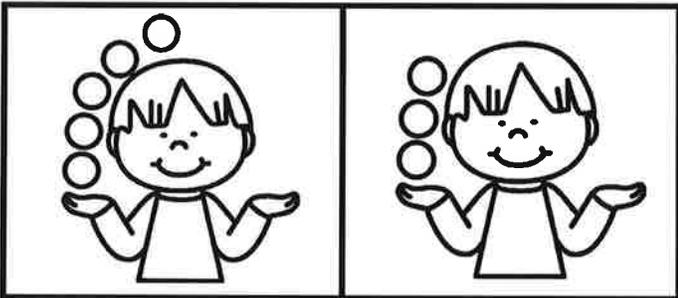
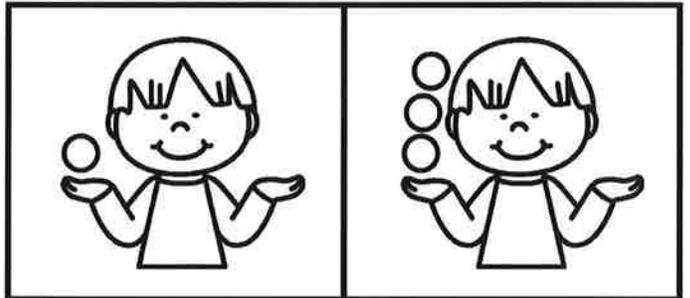
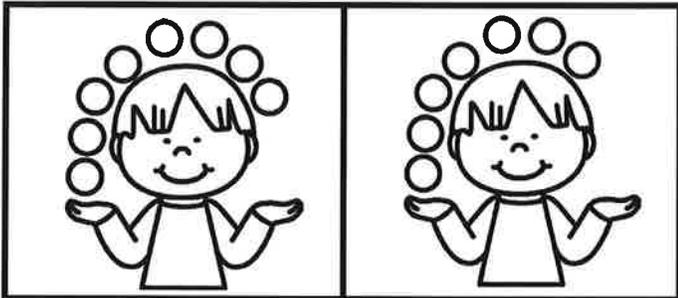
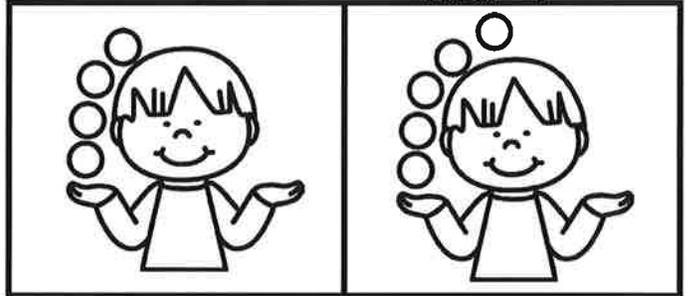
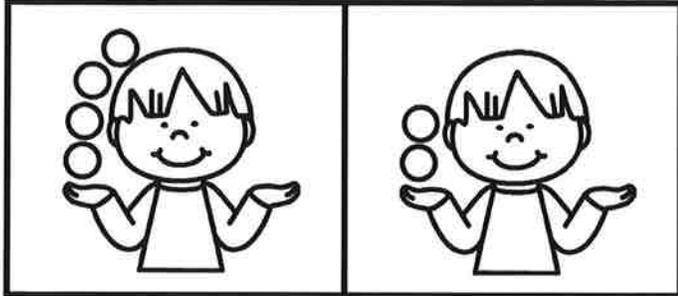
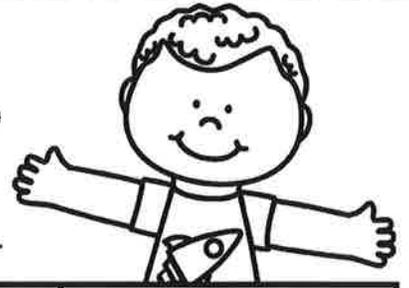


Name: _____

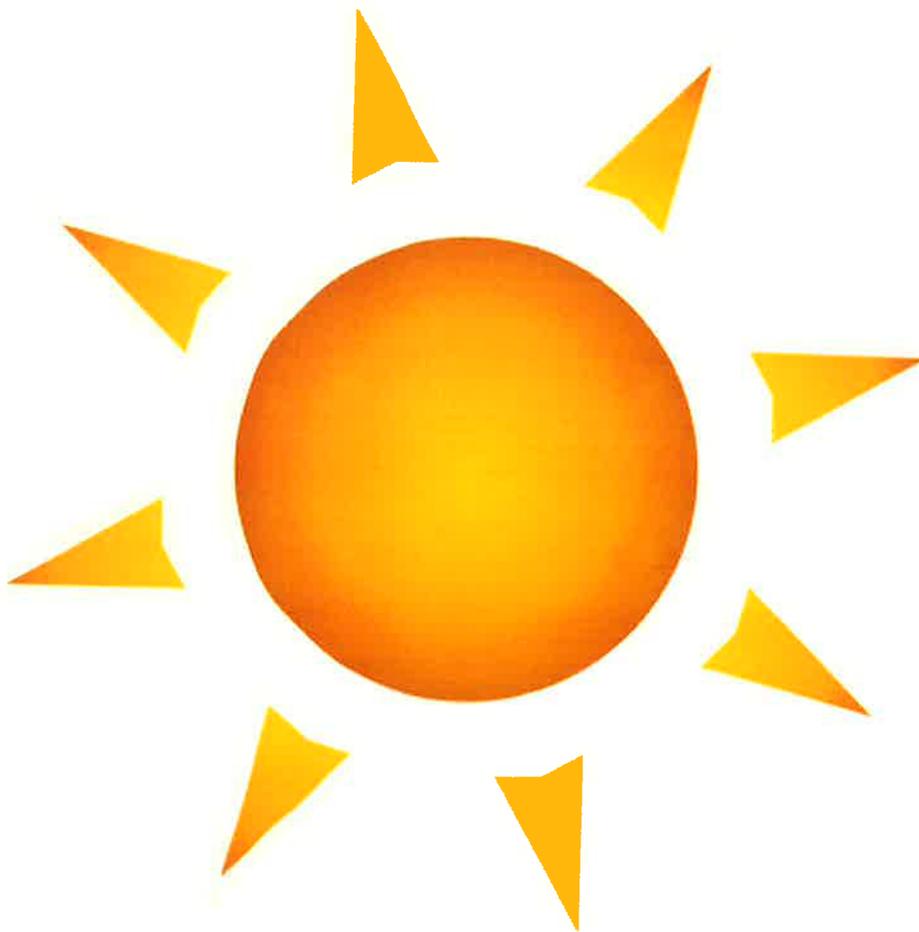


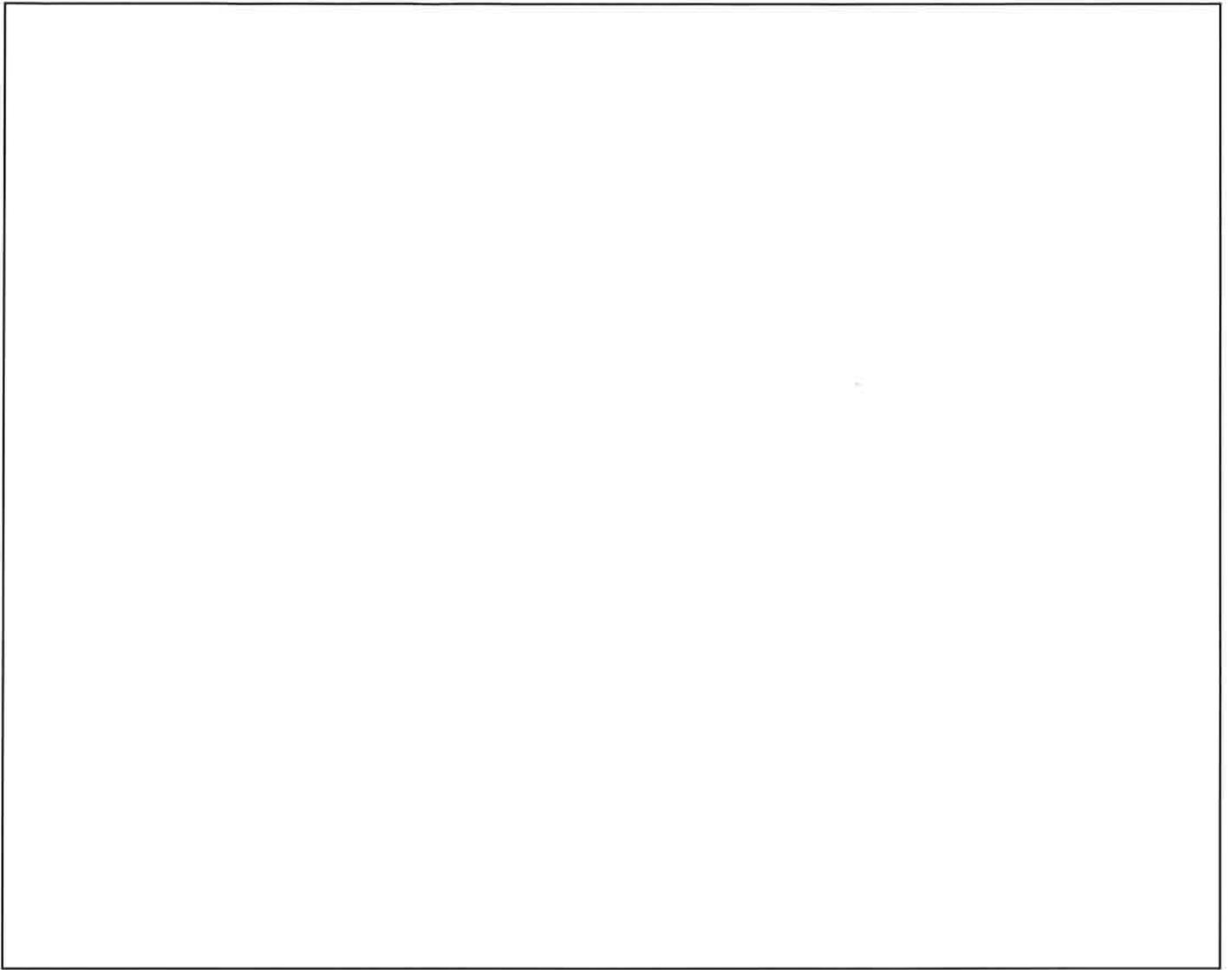
Who Has More?

Color the kid who has the most.



What do you like to do now that the weather is getting warmer?





Day 3

Name: _____

Date: _____

MORNING MATH

Name: _____

Date:

_____ - _____ - _____

Days Home

Equation _____

of Days Home = _____

Odd or Even

Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Yesterday was _____.

Today is _____.

Tomorrow will be _____.

Month: January February March April
May June July August September
October November December

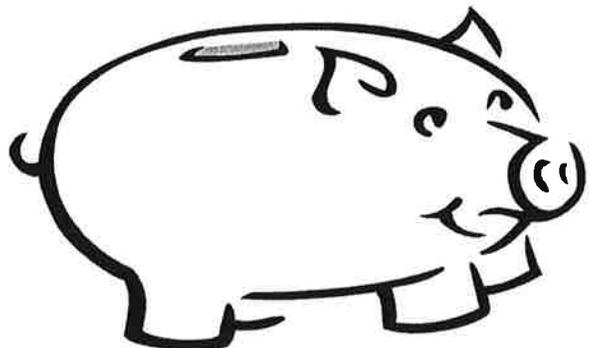
More than? Less than? Equal to

o



o

Days Home - _____



Name _____



Strategy: Underline the question.

Read the problem or have someone read it to you. Underline the question to help you solve the problem. Day 1 has been started for you.

Amy has 3 bows. She makes 1 more bow. How many bows does Amy have now?

Amy has _____ bows now.

Brad rolled 2 dice. His sister rolled 2 dice. How many dice did they roll in all?

They rolled _____ dice in all.

Emily has 1 banana. Her mom buys 2 more bananas. How many bananas do they have now?

They have _____ bananas now.

Kade blew up 4 balloons for the party. His brother blew up 1 balloon. How many balloons did they blow up in all?

They blew up _____ balloons in all.

Flying Kites

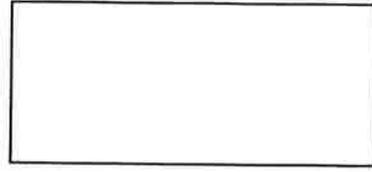
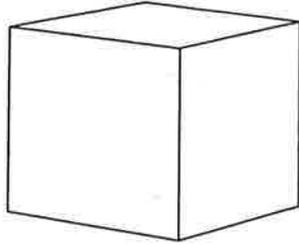
Tony and his sister, Gina, each have a kite. Tony's kite is green. It has a car on it. Gina's kite is blue. Her kite has a cat on it. They both love to fly their kites.



1. Who is Tony's sister? A. Tina B. Gina
2. Who has a green kite? A. Tony B. Gina
3. Who has a kite with a cat on it? A. Tony B. Gina
4. How are Tony and Gina alike? Write a sentence. _____

Name _____

1. Color the solid shape.



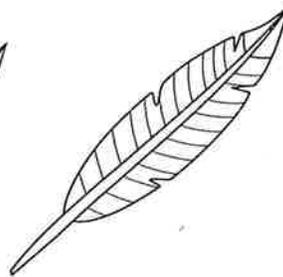
2. Circle the number that is less.

4

2

3. Quan needs 10 canned goods to bring in for his class food drive. If he has only 9 canned goods, how many more canned goods does he need? Draw a picture to show your thinking.

4. Circle the longer object.



5. Circle the number that is less.

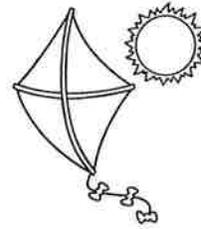
1

5

Name _____

Kites need wind to fly. The longer the string, the higher the kite can fly.

1. Wind helps kites _____.
A. fly B. rest
2. Which word is the opposite of **long**?
A. high B. short
3. Which word is more than one?
A. kite B. kites



Bella's kite is blue. It has a red tail. Bella loves her kite.

1. Who has a kite?
A. Ben B. Bella
2. What color is the kite's tail?
A. red B. blue
3. Say the name of each picture. Which word has the **long i** sound as in **kite**?



Pedro flies his kite at the park. He has space to run. He goes every Sunday to fly his kite.

1. Where does Pedro fly his kite?
A. in his yard B. at the park
2. When does he go?
A. every day B. every Sunday
3. Say the name of each picture. Which word rhymes with **run**?

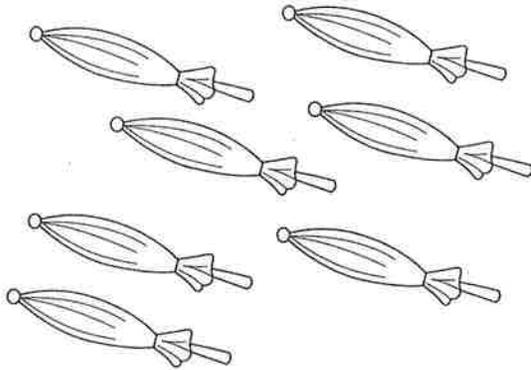


Ellie's kite is in a tree. Her dad helps get it down. She is happy to have her kite back.

1. Where is Ellie's kite?
A. in the sky B. in a tree
2. Which word in the story is the opposite of **up**? _____
3. Draw what happens after the kite is in a tree.

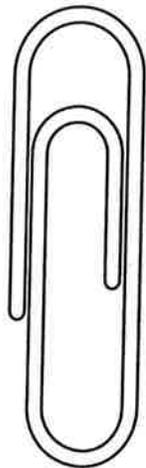
Name _____

Draw more umbrellas to make a set of 10.

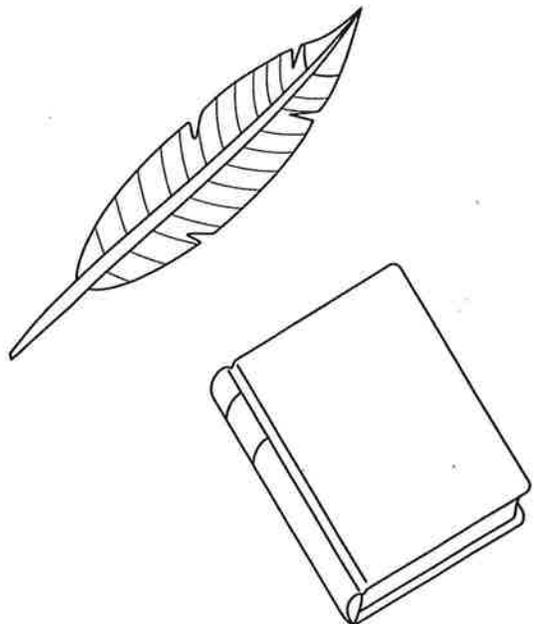


Draw a picture to show the number 15.

What are some ways you can measure a paper clip?

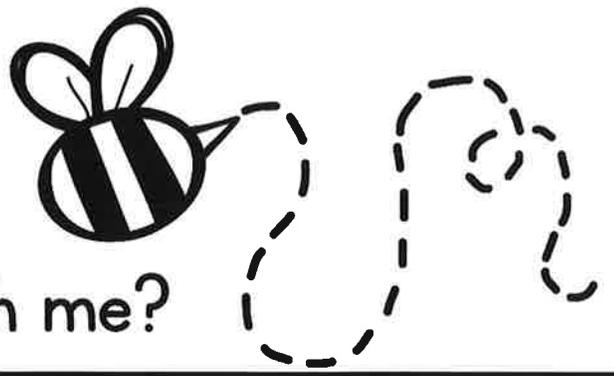


Circle the object that weighs more.



Name: _____

Bee, Bee, Bumblebee...

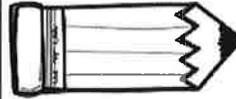


Can you learn this word with me?



Read It!

her



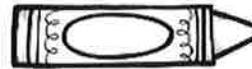
Write It!



Clap It!

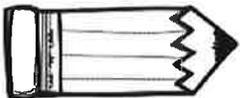
How many syllables?

① ② ③



Color It!

her



Trace It!

her



Spell It!

□ □ □



Find It!

she	her	her
all	her	over



My word is

Tell It!

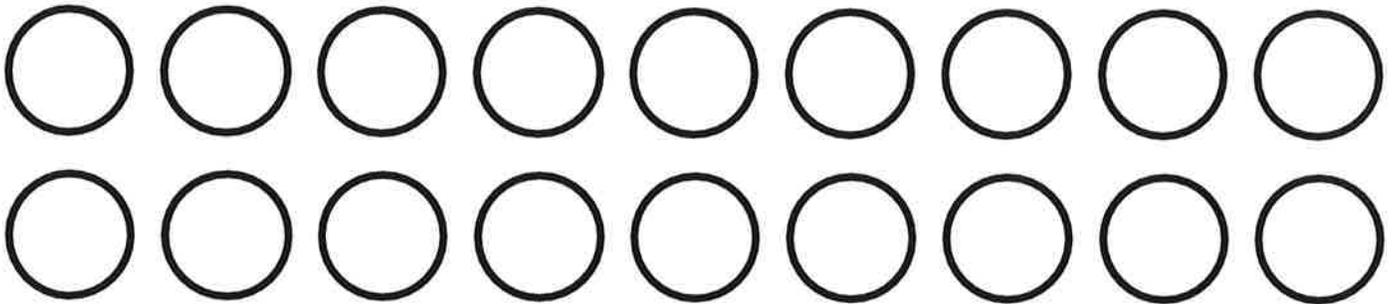
Who did you tell?

Name: _____

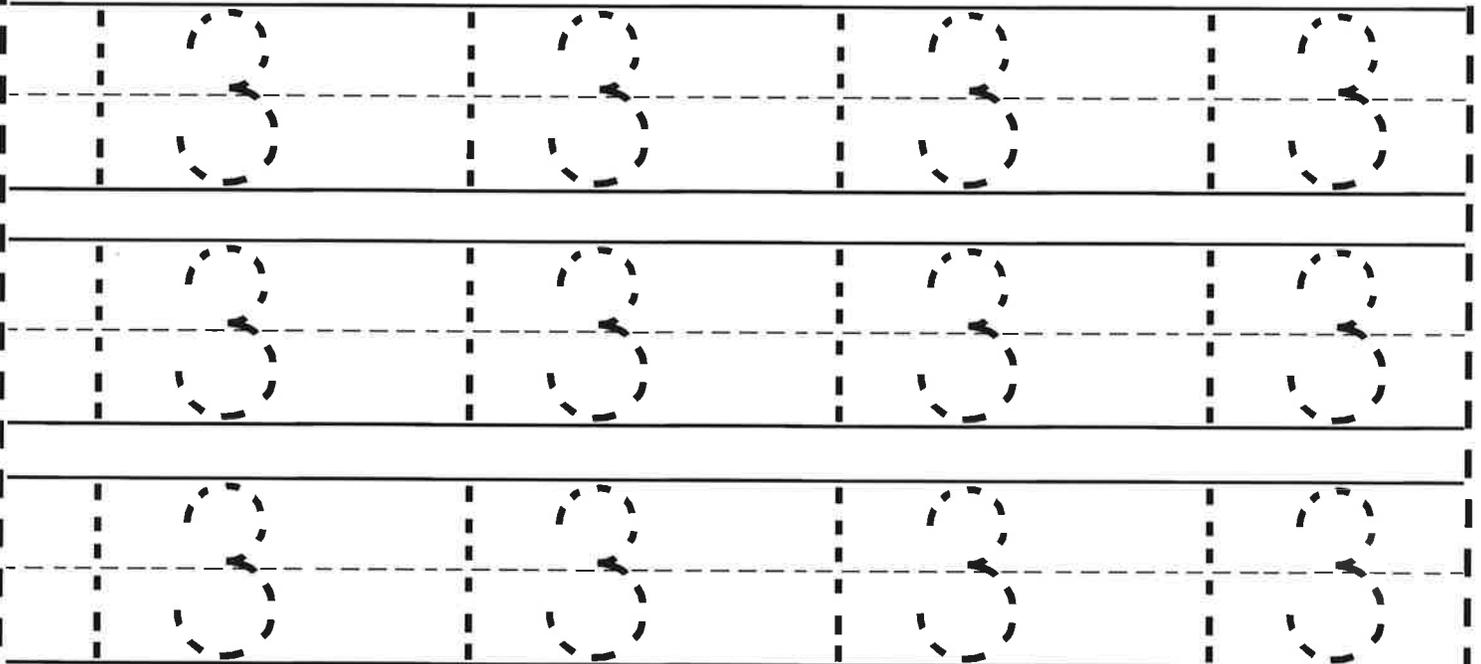
13

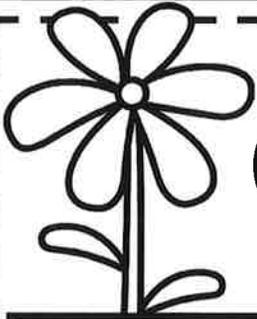
thirteen

Color it:



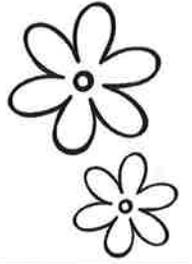
Trace it:



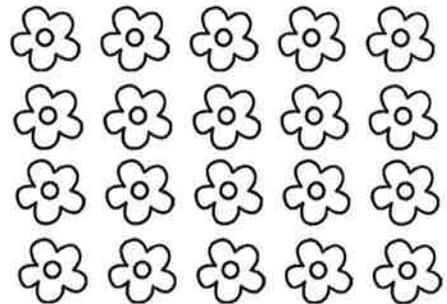
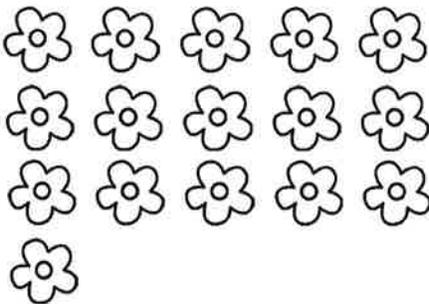
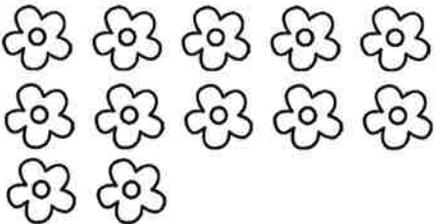
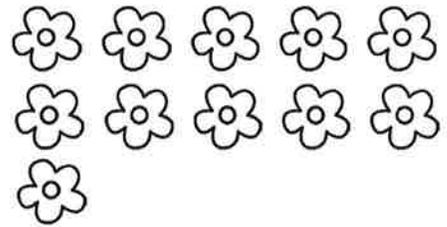
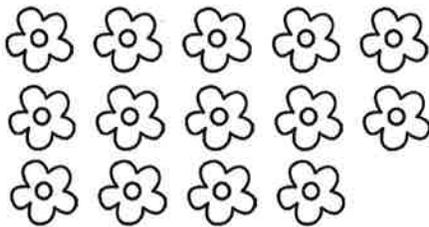
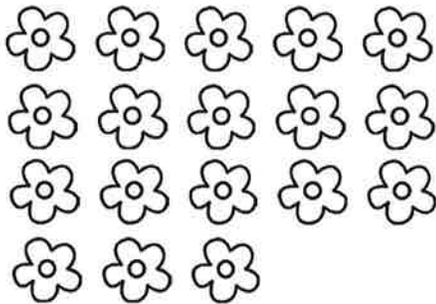
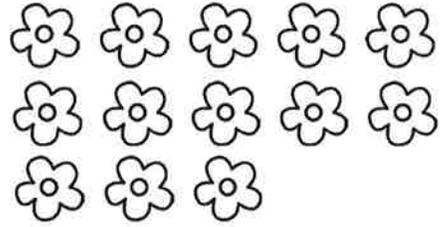
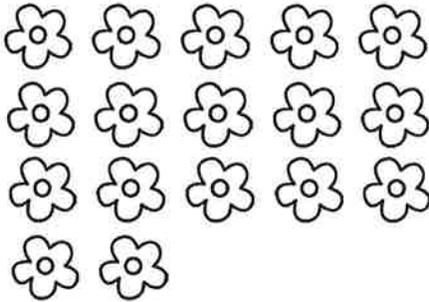
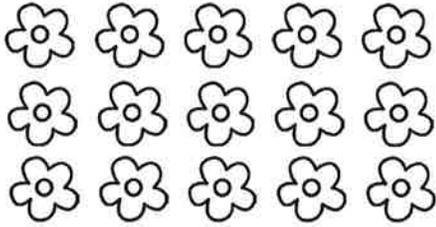


Name: _____

Count the Flowers



Count the flowers and write how many.



Day 4

Name: _____

Date: _____

MORNING MATH

Name: _____

Date:

_____ - _____ - _____

Days Home

Equation _____

of Days Home = _____

Odd or Even

Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Yesterday was _____.

Today is _____.

Tomorrow will be _____.

Month: January February March April
May June July August September
October November December

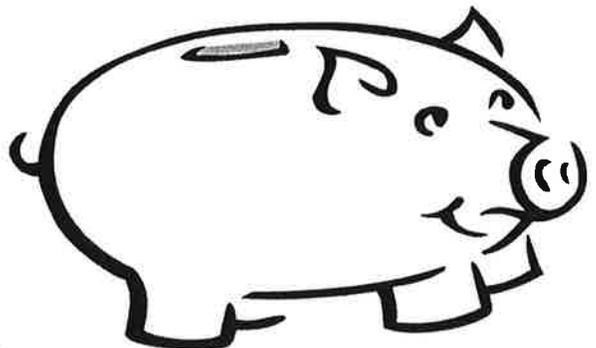
More than? Less than? Equal to

o

--

o

Days Home - _____¢



**Strategy: Circle the numbers.**

Read the problem or have someone read it to you. Circle the numbers you will use. Solve. Day 1 has been started for you.

Jay has ③ toy cars. His dad gives him ② more toy cars. How many cars does Jay have in all?

Jay has _____ cars in all.

Ben has 4 rocks. His friend gives him 1 more rock. How many rocks does Ben have in all?

Ben has _____ rocks in all.

Jess has 3 beads. Her sister gives her 1 more bead. How many beads does Jess have in all?

Jess has _____ beads in all.

Sara has 2 dolls. Her mom gives her 2 more dolls. How many dolls does Sara have in all?

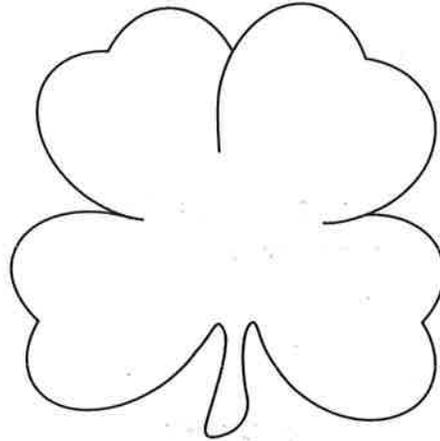
Sara has _____ dolls in all.

Name _____

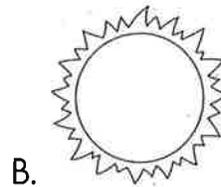
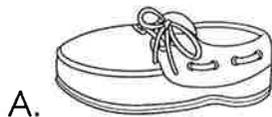


The Four-Leaf Clover

Aiden finds a four-leaf clover. He feels lucky. He shows the clover to his mom. She is very happy for Aiden.



1. What did Aiden find?
A. leaves B. a clover
2. Who feels lucky?
A. Aiden B. Aiden's mom
3. Say the name of each picture. Which word begins with the **sh** sound as in **show**?



4. Whom does Aiden show the clover to?
A. his dad B. his mom

Name _____



1. Circle the number that is less.

7

5

2. Look at the picture. Write a number sentence that matches the picture.

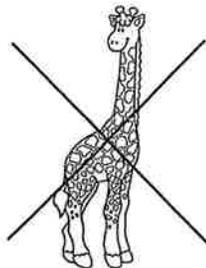


_____ - _____ = _____

3. Nine birds were sitting on the perch. Seven birds jumped down to eat some bird food. Draw a picture to show how many birds were left on the perch.

4. Victor has 4 cats in his home. Some of the cats are white, and some of the cats are gray. Draw a picture of one of the ways you can show the cats in Victor's home.

5. Write a number sentence that matches the picture.



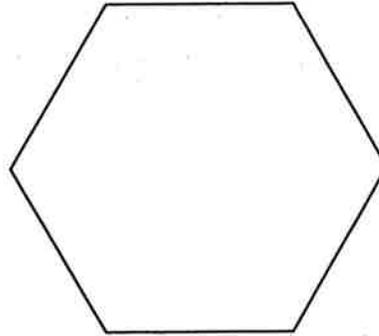
_____ - _____ = _____

Circle the number that is less.

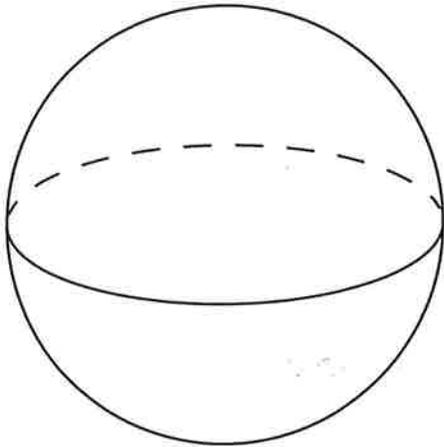
10

8

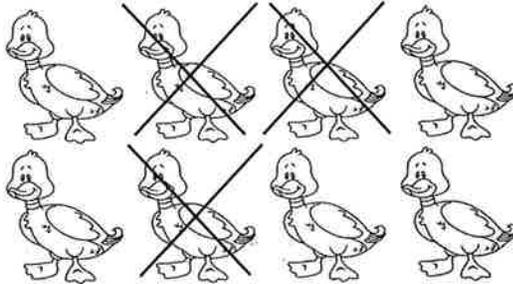
Using pattern blocks, cover the hexagon with only green triangles. Trace the blocks you use onto the shape.



Name the shape.



Write a number sentence that matches the picture.



_____ - _____ = _____

Name: _____

Write a sentence using the sight words. Draw a picture of one of your sentences on the back. 😊

1. one

2. had

3. word

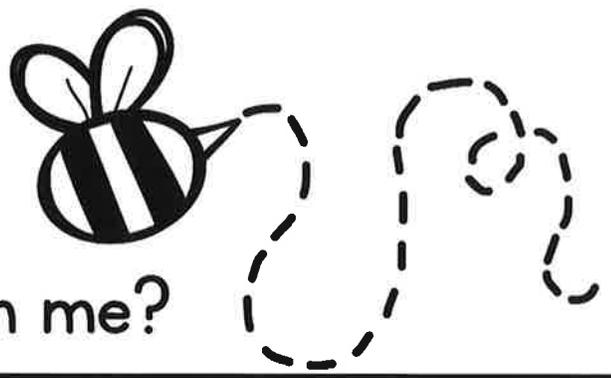
4. but

5. not

I checked for capitals
and punctuation.

Name: _____

Bee, Bee, Bumblebee...

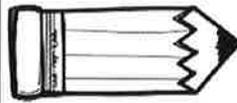


Can you learn this word with me?



Read It!

one



Write It!



Clap It!

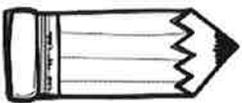
How many syllables?

① ② ③

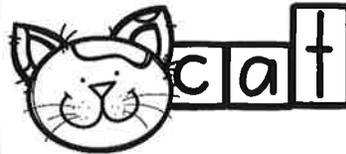
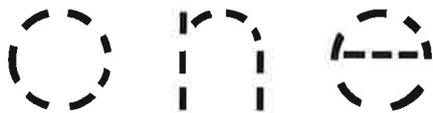


Color It!

one



Trace It!



Spell It!

□ □ □



Find It!

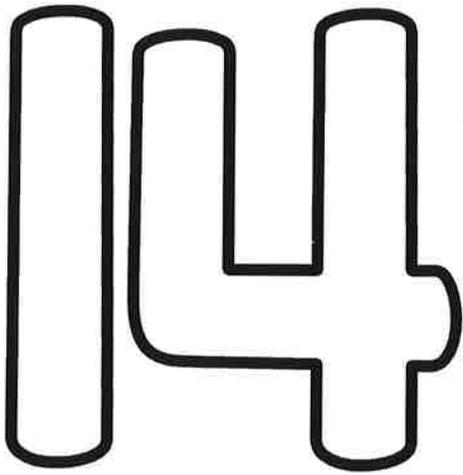
one	one	just
help	have	one



Tell It!

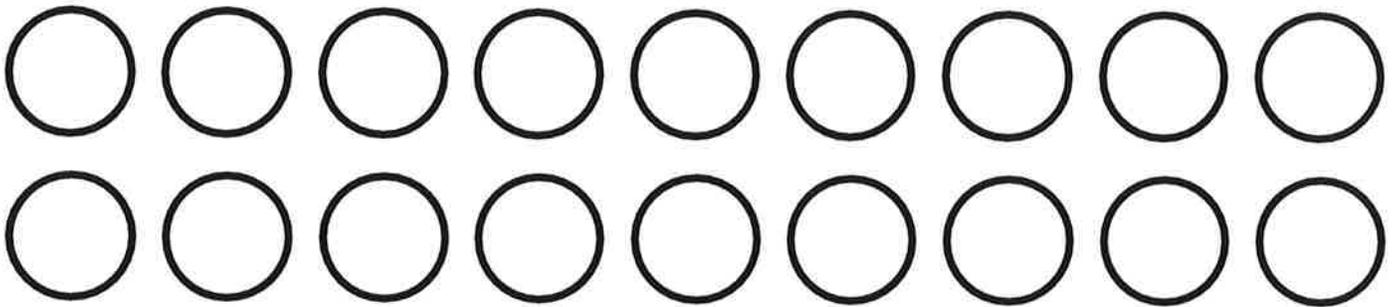
Who did you tell?

Name: _____

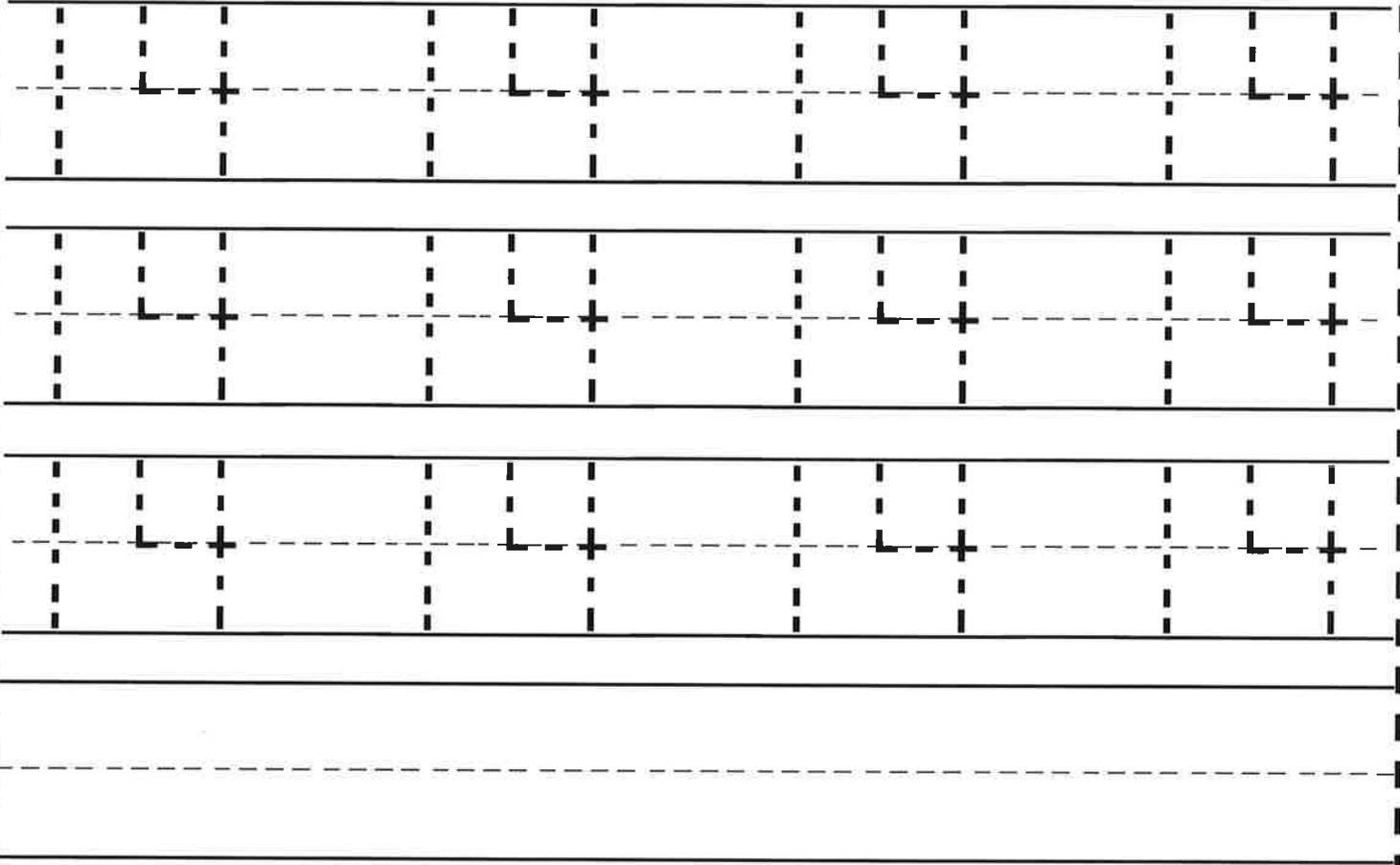


f o u r t e e n

Color it:



Trace it:



Name: _____

Color By Number



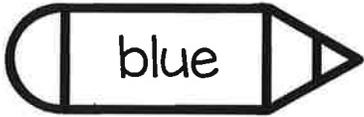
15



16



17



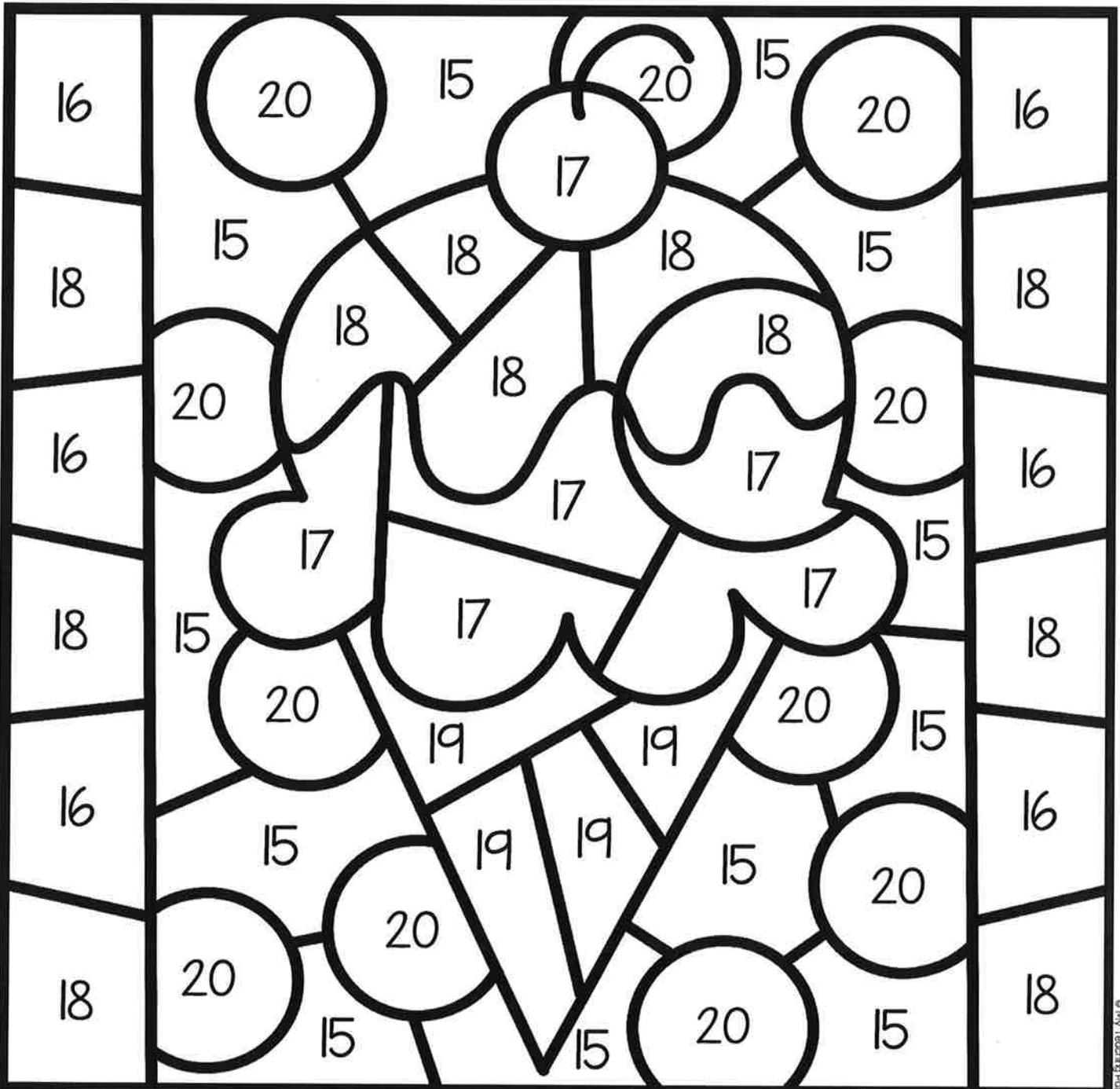
18



19



20



Day 5

Name: _____

Date: _____

MORNING MATH

Name: _____

Date:

_____ - _____ - _____

Days Home

Equation _____

of Days Home = _____

Odd or Even

Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Yesterday was _____.

Today is _____.

Tomorrow will be _____.

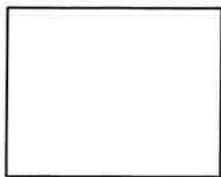
Month: January February March April

May June July August September

October November December

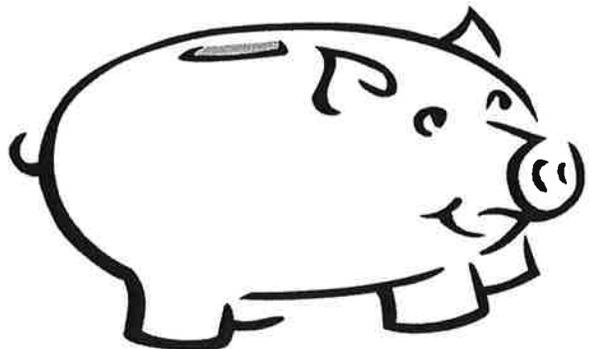
More than? Less than? Equal to

○



○

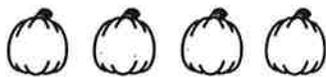
Days Home - _____¢



**Strategy: Draw a picture.**

Read the problem or have someone read it to you. Draw a picture to help you solve the problem. Day 1 has been started for you.

Emma picked 2 pumpkins. Cara picked 2 pumpkins. How many pumpkins did the girls pick in all?



The girls picked _____ pumpkins in all.

There are 4 birds in the tree. There is 1 bird on the ground. How many birds are there altogether?

There are _____ birds altogether.

Dion's shirt has 2 red buttons. Chase's shirt has 2 blue buttons. How many buttons do the shirts have altogether?

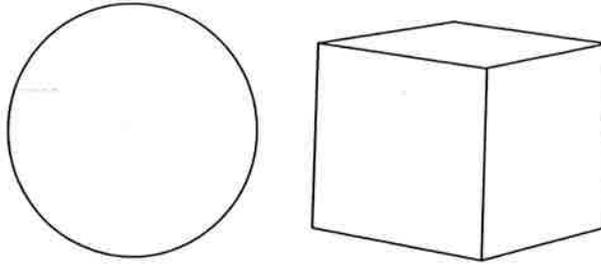
The shirts have _____ buttons altogether.

There are 3 goldfish in the tank. There are 2 black fish in the tank. How many fish are in the tank altogether?

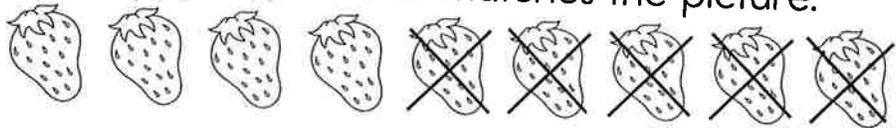
There are _____ fish in the tank altogether.

Name _____

1. Color the solid shape.

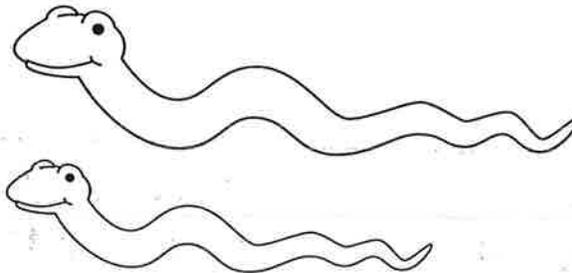


2. Rick had a bag of 9 strawberries. He shared 5 strawberries with Tara. Write a number sentence that matches the picture.



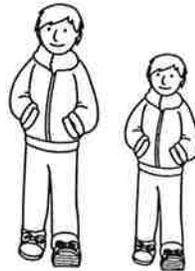
_____ - _____ = _____

3. Circle the longer object.



4. Pete needs 10 ice-cream cones for his birthday party. If he has only 5 ice-cream cones, how many more ice-cream cones does he need? Draw a picture to show your thinking.

5. Circle the taller person.

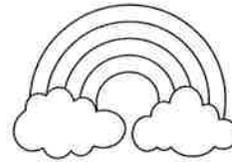


It rained all morning. The rain stopped, and the sun came out. A beautiful rainbow was in the sky.

- When did it rain?
 - A. all day
 - B. all morning
- Say the name of each picture. Which word has the **short u** sound as in **sun**?
 - A. 
 - B. 
- Draw what happened after it stopped raining.

Lila loves rainbows. Her favorite color of the rainbow is red. She has a sweater with a rainbow on it.

- What does Lila like?
 - A. sweaters
 - B. rainbows
- What is her favorite color?
 - A. green
 - B. red
- What is your favorite color of the rainbow?



Molly made a rainbow. She used colored paper. She had red, orange, yellow, green, blue, and purple paper.

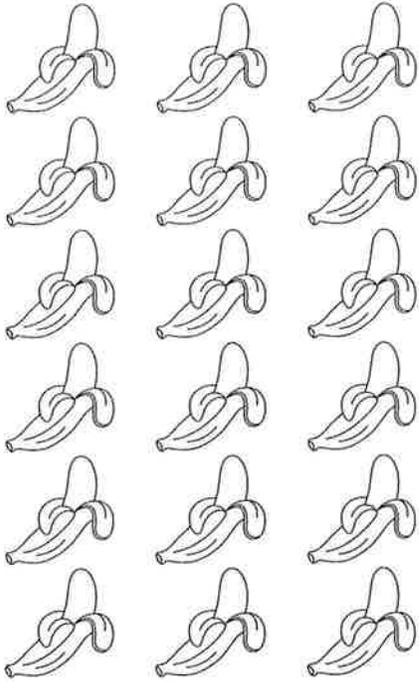
- What did Molly use to make a rainbow?
 - A. paper
 - B. crayons
- Which color did she not use?
 - A. orange
 - B. brown
- How many colors did she use?
 - A. five
 - B. six

The rainbow is colorful. It is in the sky. The rainbow has puffy white clouds beside it.

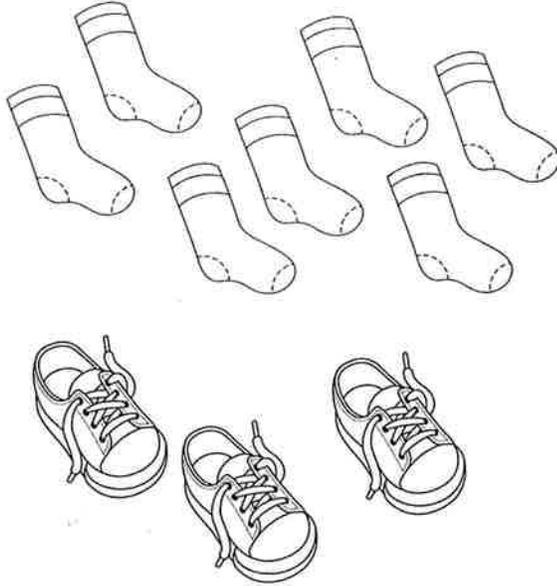
- The clouds are _____ the rainbow.
 - A. under
 - B. beside
- Which word means the same as **puffy**?
 - A. fluffy
 - B. flat
- Underline the color word in the story.

Name _____

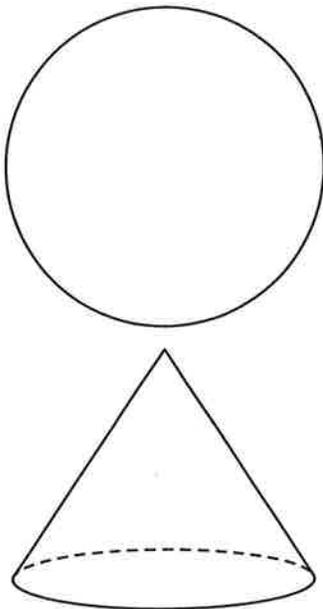
Write the number of bananas. _____



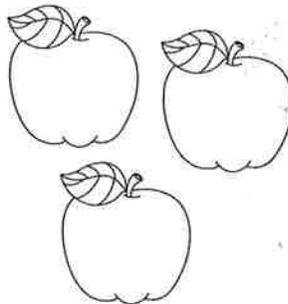
Circle the set that has more objects.



Color the solid shape.

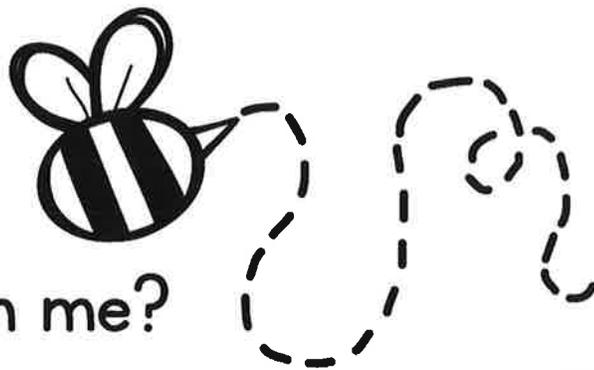


Draw more apples to make a set of 10.



Name: _____

Bee, Bee, Bumblebee...

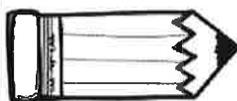


Can you learn this word with me?



Read It!

SO



Write It!



Clap It!

How many syllables?

(1) (2) (3)



Color It!

SO



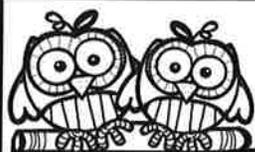
Trace It!

S O



Spell It!

□ □



Find It!

so	of	so
how	so	is



Tell It!

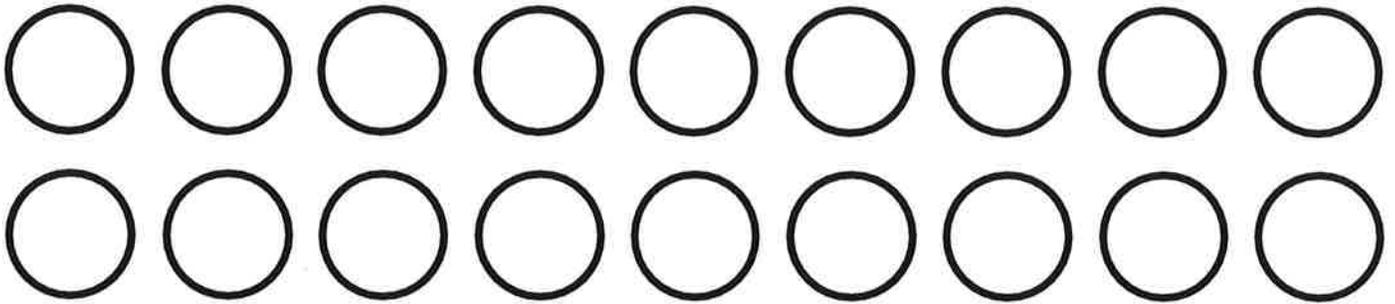
Who did you tell?

Name: _____

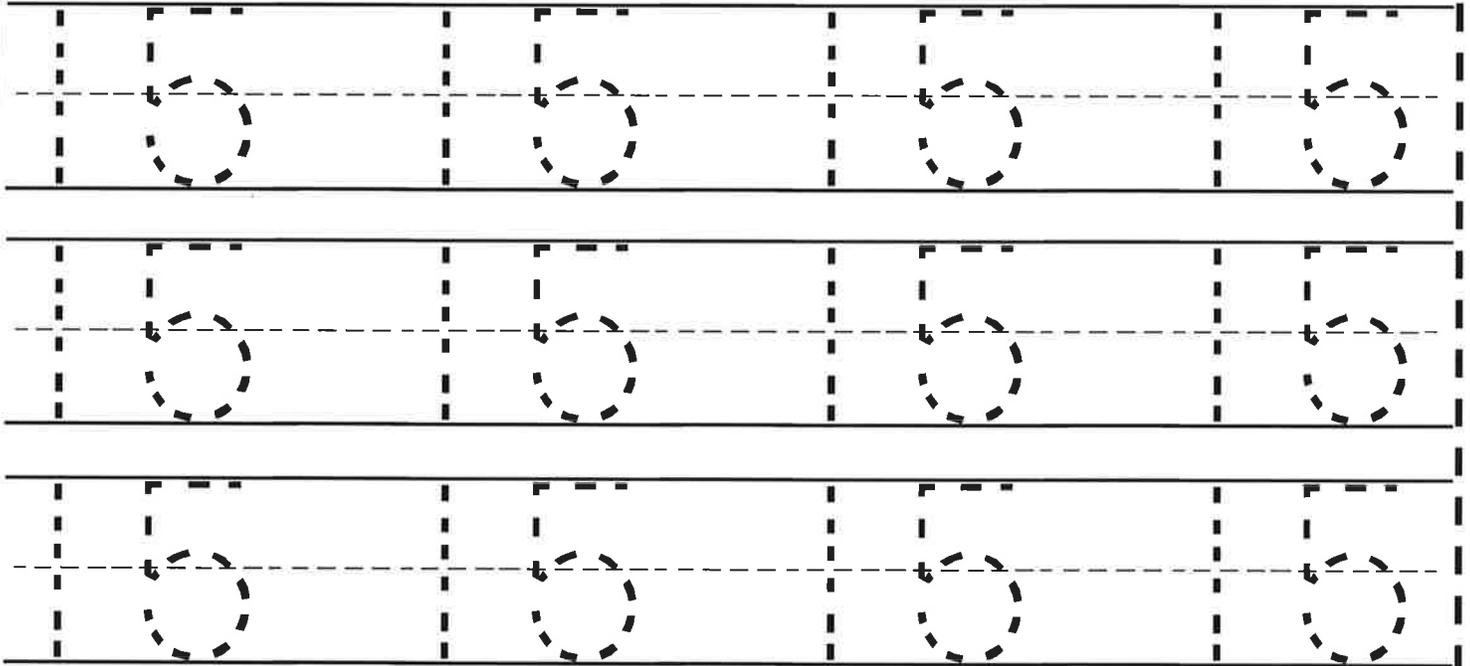
15

fifteen

Color it:



Trace it:



Name: _____

Candy Numbers

Read the instructions and color the number



I can draw 4



I can draw 2



I can draw 5



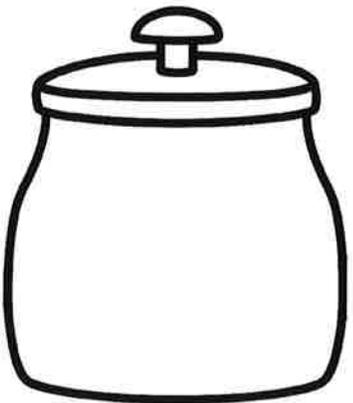
I can draw 7



I can draw 3



I can draw 8



I can draw 1



I can draw 10



I can draw 9

Date:

 Letter  Home

DEAR

LOVE,

Day 6

Name: _____

Date: _____

MORNING MATH

Name: _____

Date:

_____ - _____ - _____

Days Home

Equation _____

of Days Home = _____

Odd or Even

Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Yesterday was _____.

Today is _____.

Tomorrow will be _____.

Month: January February March April
May June July August September
October November December

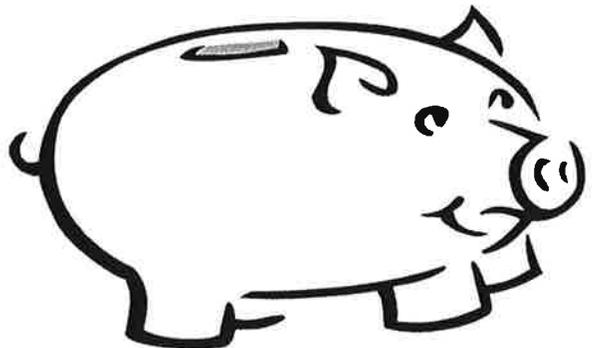
More than? Less than? Equal to

0

--

0

Days Home - _____¢



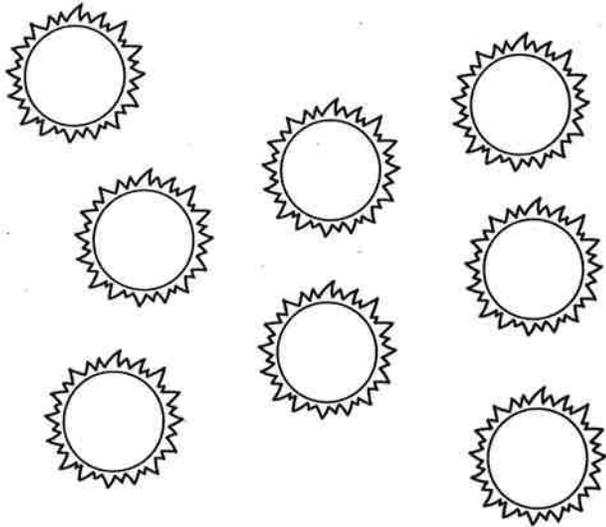
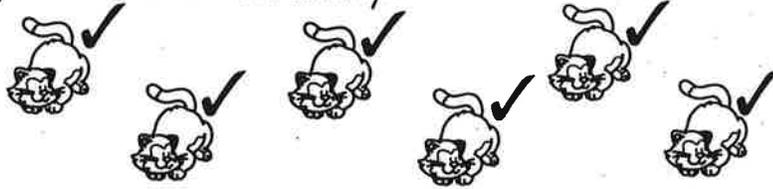
Name _____



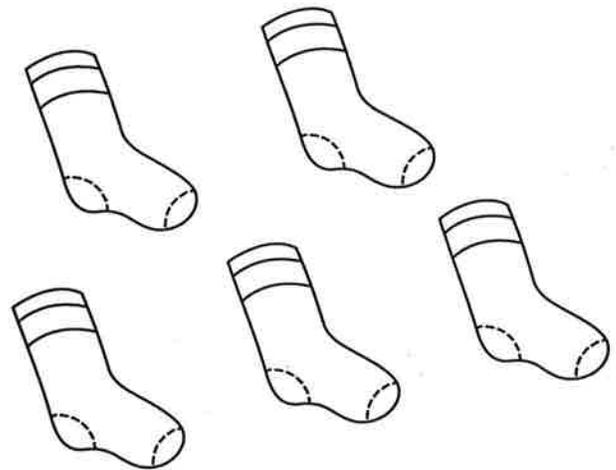
Strategy: Mark each object as you count.

Mark and count the objects to find how many.

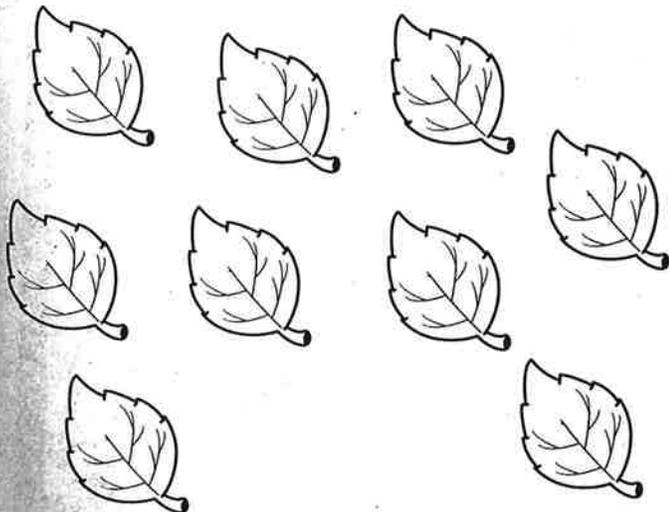
There are 6 cats.



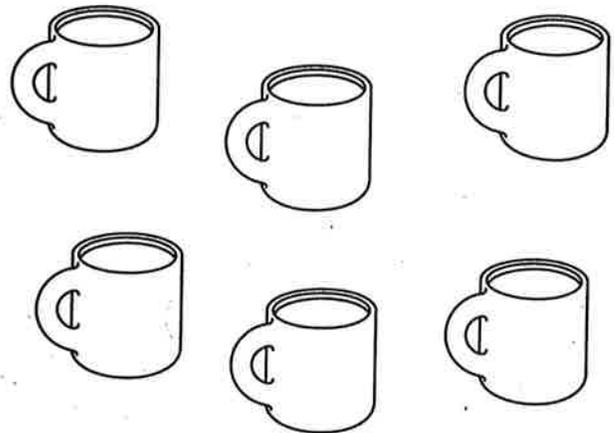
There are _____ suns.



There are _____ socks.



There are _____ leaves.

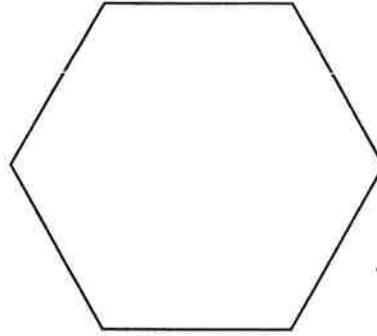


There are _____ mugs.

Name _____



1. Using pattern blocks, cover the hexagon with only blue parallelograms. Trace the blocks you use onto the shape.



2. Circle the number that is greater.

9

7

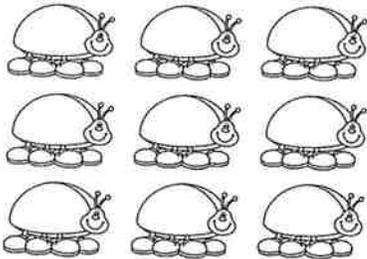
3. Follow the directions. Write a number sentence to match.



Color 5 blue. Color 4 yellow.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

4. Complete the number sentences.



$$\begin{array}{r} \underline{\quad} + \underline{\quad} = 9 \\ \underline{\quad} + \underline{\quad} = 9 \end{array}$$

5. Circle the number that is greater.

6

7

Name _____

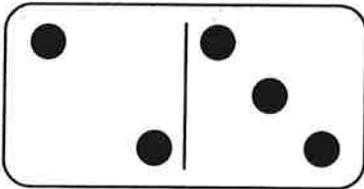


Cindy has 8 pets at home. Some of them are cats, and some of them are dogs. Draw a picture of all of the ways you can show the pets at Cindy's house.

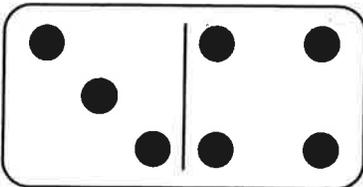
Circle the number that is greater.

7 3

Count the dots on each domino. Solve each problem.

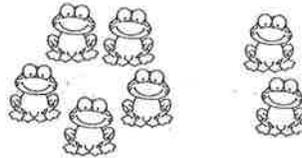


$$2 + 3 = \underline{\quad}$$



$$3 + 4 = \underline{\quad}$$

Jose saw 5 frogs. Abigail saw 2 frogs. Write a number sentence to show how many frogs Jose and Abigail saw in all.



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Name: _____

Please read with your child and sign _____

s-blends

ā, ī, ō

non

swim

rag

scif

stop

kit

swog

skit

pot

vap

slap

dig

rov

spot

sod

pif

Sentences:

1. She is by the dog.
2. He saw a fat cat.
3. When can I sit with you?

Name: _____

Name: _____

HANDWRITING HOMEWORK

Blank handwriting practice lines consisting of three solid horizontal lines.

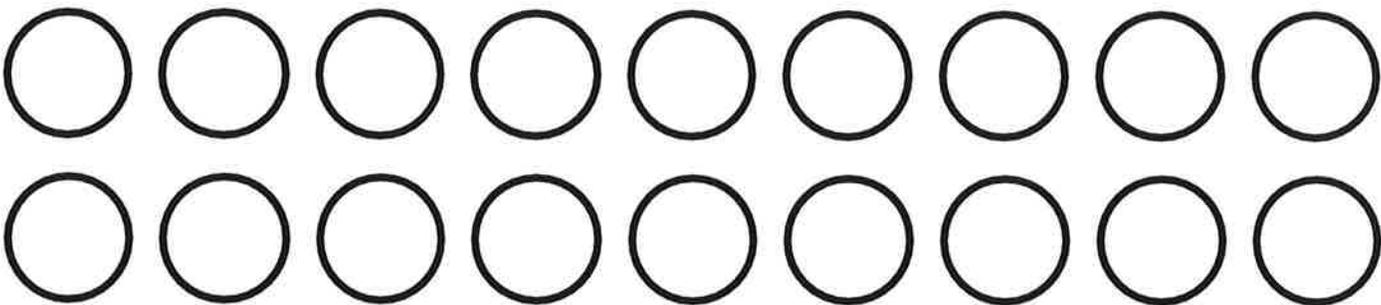
Blank handwriting practice lines consisting of a solid top line, a dashed middle line, and a solid bottom line.

Name: _____

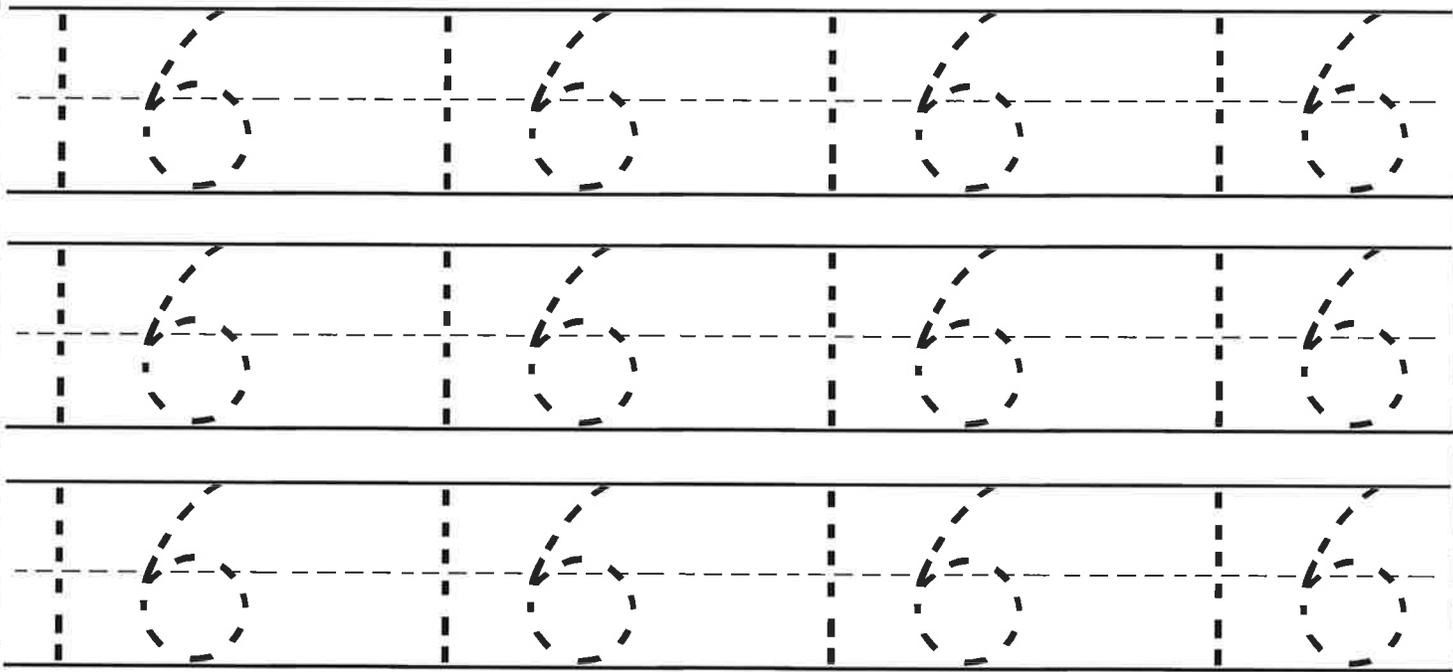


sixteen

Color it:

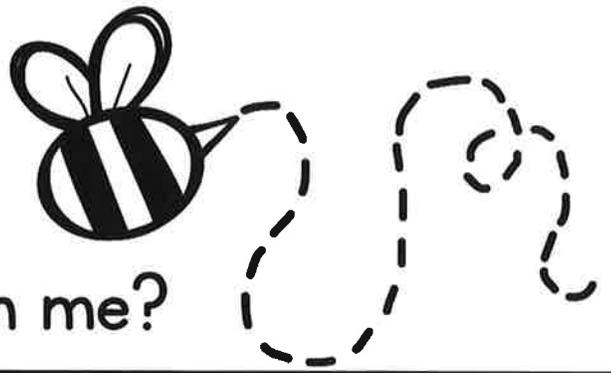


Trace it:



Name: _____

Bee, Bee, Bumblebee...



Can you learn this word with me?



Read It!

them



Write It!



Clap It!

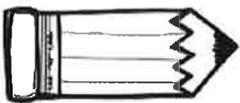
How many syllables?

① ② ③



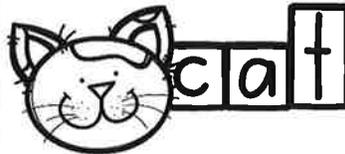
Color It!

them



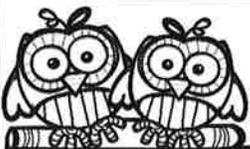
Trace It!

them



Spell It!

□ □ □ □



Find It!

play	make	them
them	up	them



Tell It!

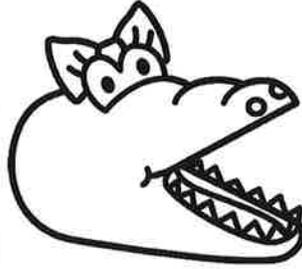
Who did you tell?

Name: _____

Compare the Numbers

Write $<$ $>$ or $=$ to compare the numbers.

11 10

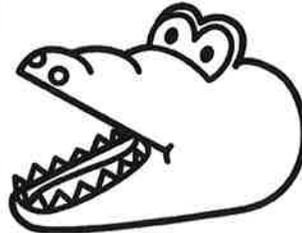


14 18

13 17

16 19

14 13

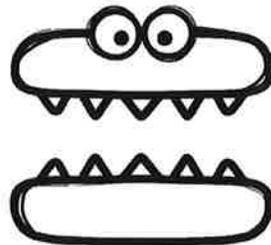


15 15

12 12

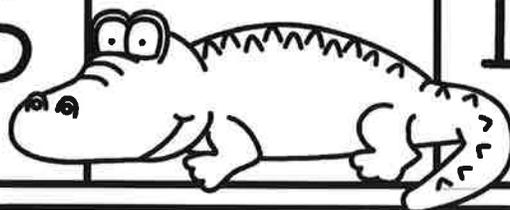
18 17

15 14



12 13

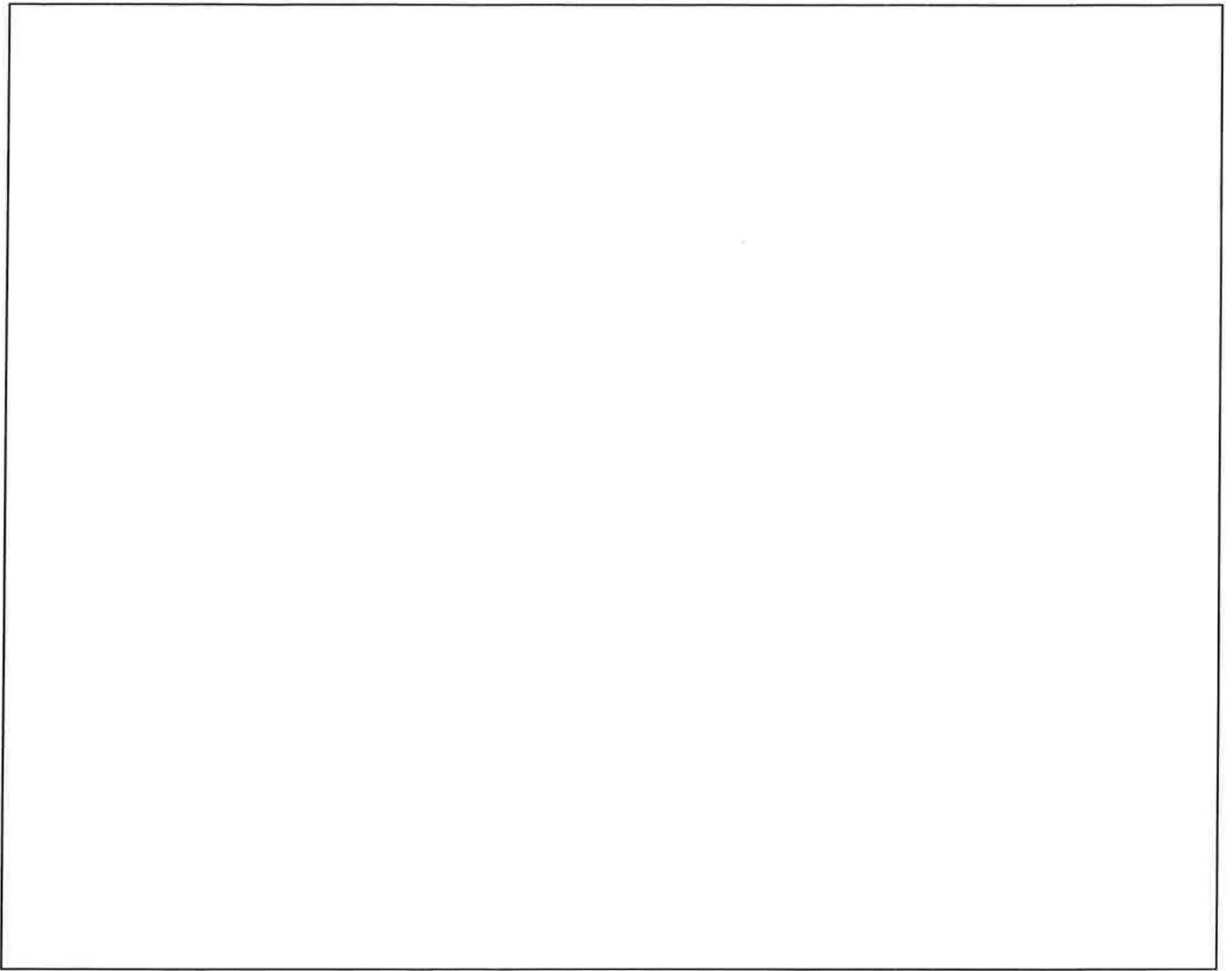
20 16



11 16

Would you rather go swimming at the beach or at the pool?





Day 7

Name: _____

Date: _____

MORNING MATH

Name: _____

Date:

_____ - _____ - _____

Days Home

Equation _____

of Days Home = _____

Odd or Even

Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Yesterday was _____.

Today is _____.

Tomorrow will be _____.

Month: January February March April
May June July August September
October November December

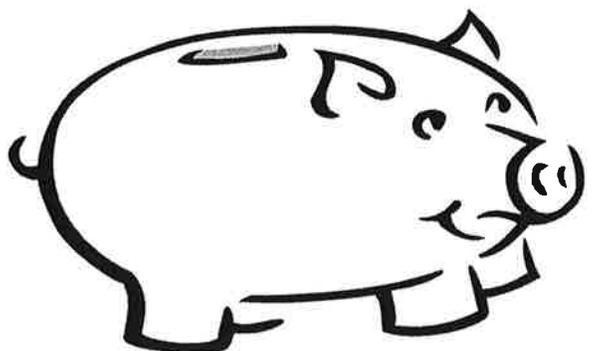
More than? Less than? Equal to

o



o

Days Home - _____¢



Name _____



Strategy: Count on.

Read the problem or have someone read it to you. Count on your fingers to help you solve the problem.

Ava saw 3 turtles on the log. Bill saw 2 more turtles on the log. How many turtles did they see in all?

They saw _____ turtles in all.

Lila put 2 stickers on her card. Elle put 2 stickers on her card. How many stickers did they use in all?

They used _____ stickers in all.

Finn read 1 book in the morning. He read 2 books at night. How many books did Finn read in all?

Finn read _____ books in all.

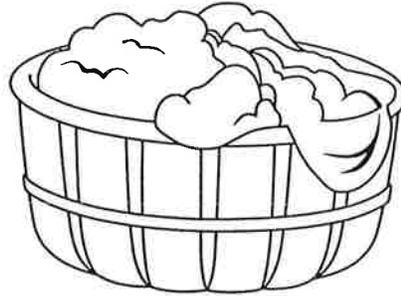
Chen took out 3 pencils from his bag. He took out 1 more pencil from his bag. How many pencils did Chen take out of his bag in all?

Chen took out _____ pencils from his bag in all.

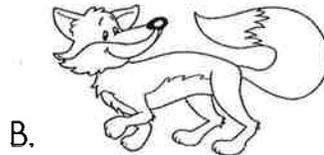
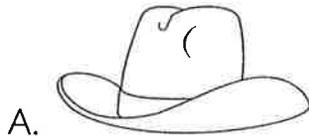


Kate's Clothes

Kate takes care of her clothes. She puts her dirty clothes in the basket. When the basket is full, she washes the clothes. After the clothes are clean, she puts them in the dryer. When the clothes are dry, she folds them and puts them away.



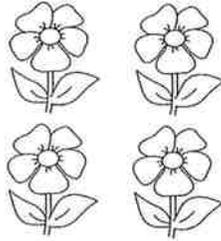
1. Which is one way Kate takes care of her clothes?
A. she folds them B. she buys them
2. Where does she put dirty clothes?
A. a dresser B. a laundry basket
3. Say the name of each picture. Which word begins with the **f** sound as in **fold**?



4. Draw a picture to show the steps Kate takes to care for her clothes.

Name _____

1. Draw more flowers to make a set of 10.

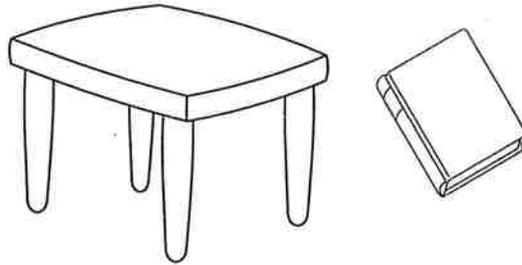


2. Draw a picture to show the number 13.

3. What are some ways you can measure a pencil?



4. Circle the object that weighs more.



5. Draw a picture to show the number 16.

Stella wants to go swimming. She puts on her pink swimsuit. She wears sandals and a purple hat.

1. What does Stella want to do?
A. build a sandcastle B. swim
2. Sandals and a hat are both kinds of _____.
A. toys B. clothes
3. What color is her swimsuit?
A. purple B. pink



Cam wants to play in the snow. He puts on a coat and hat. He wears his blue gloves and red scarf.

1. Where does Cam want to play?
A. inside B. outside
2. Say the name of each picture. Which word has the **long o** sound as in **coat**?



3. Draw a picture whose name rhymes with **hat**.

Paula has clothes for rainy days. She has a yellow raincoat. She also has purple rain boots that keep her feet dry.

1. What helps keep Paula's feet dry?
A. raincoat B. rain boots
2. Which other item might Paula need on a rainy day?
A. an umbrella B. sunglasses
3. Which word is the opposite of **dry**?
A. cold B. wet

At bedtime, Silas wears pajamas. His pajamas have trains on them. His pajama top has six buttons on it.

1. When does Silas wear pajamas?
A. at lunchtime B. at bedtime
2. Say the name of each picture. Which word begins with the **tr** sound as in **train**?



3. Draw one thing you do to get ready for bed.

Ask each of 8 friends which playground object is his or her favorite. Draw a tally mark to show each friend's vote.





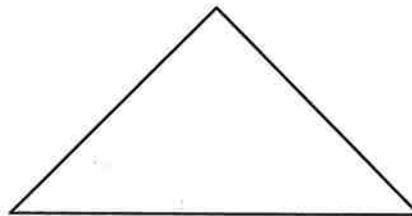
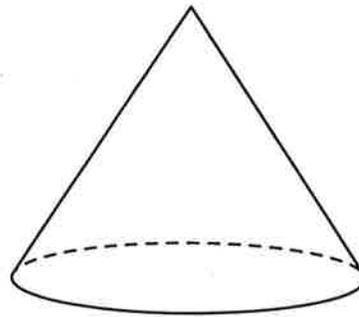


Circle the shorter object.



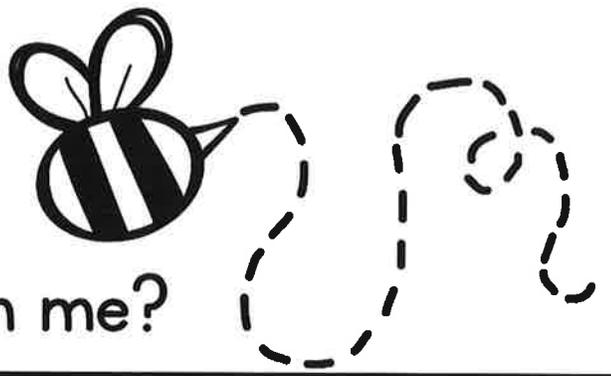
Ella needs 10 buttons to sew on her sweater. If she has only 6 buttons, how many more buttons does she need? Draw a picture to show your thinking.

Color the flat shape.



Name: _____

Bee, Bee, Bumblebee...

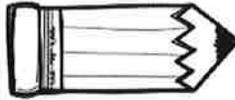


Can you learn this word with me?



Read It!

there



Write It!



Clap It!

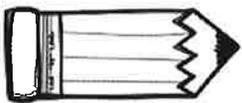
How many syllables?

① ② ③



Color It!

there



Trace It!



Spell It!

□ □ □ □ □ □ □ □



Find It!

there	away	must
by	there	there



Tell It!

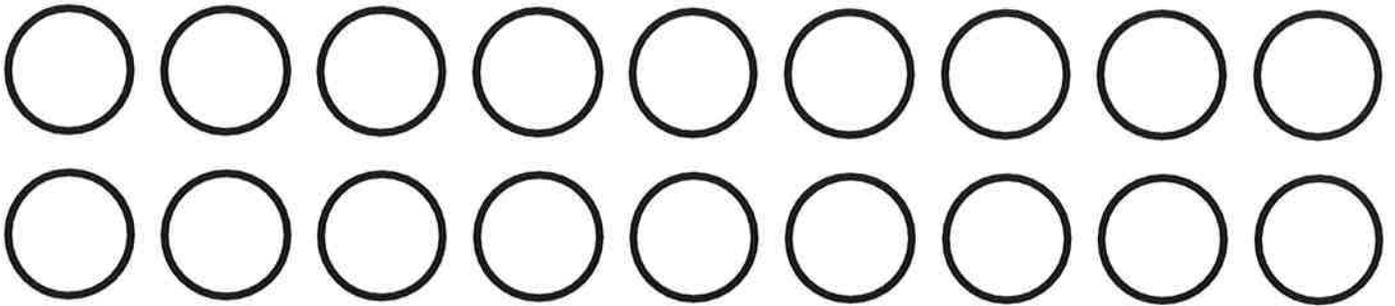
Who did you tell?

Name: _____

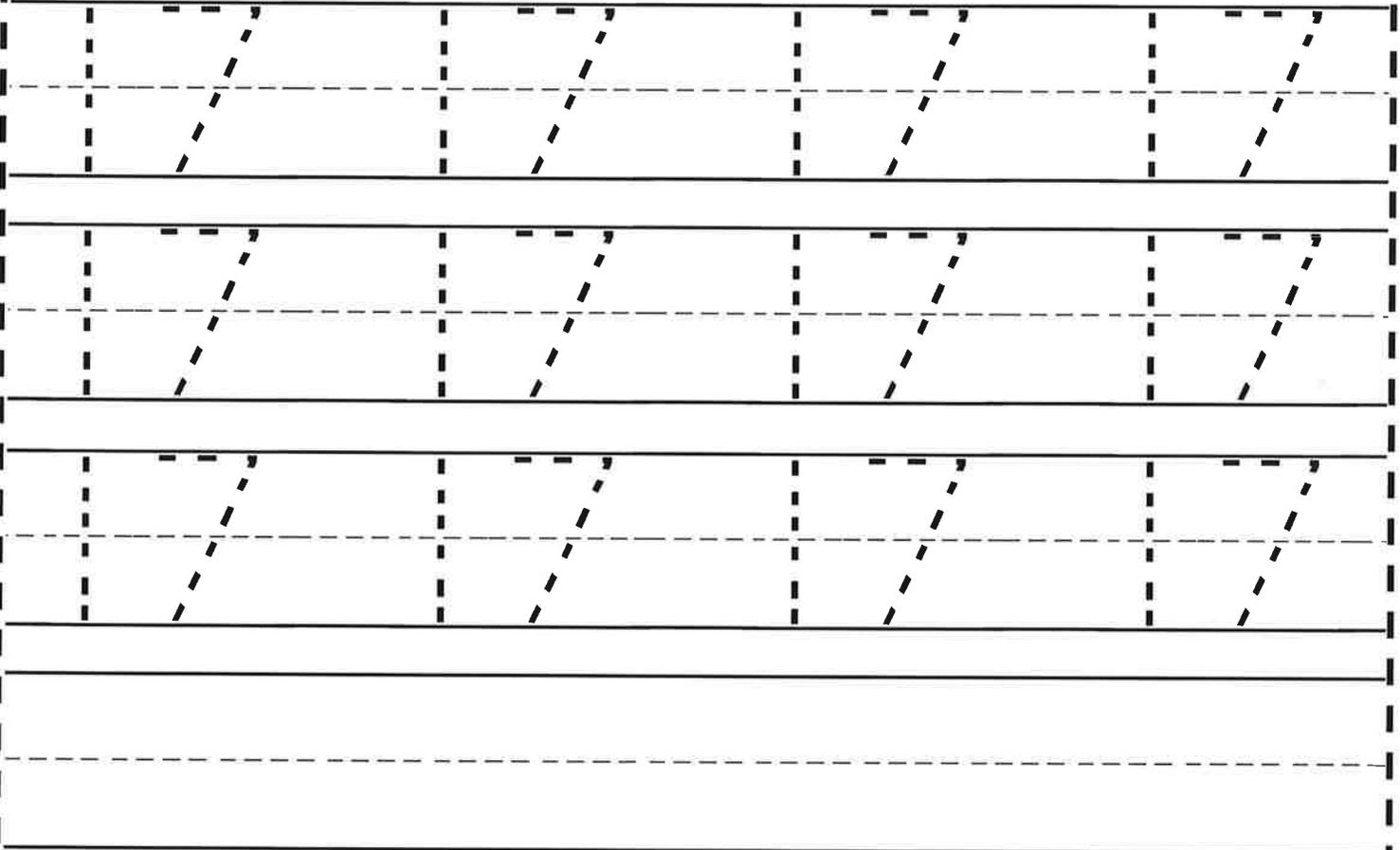
17

seventeen

Color it:

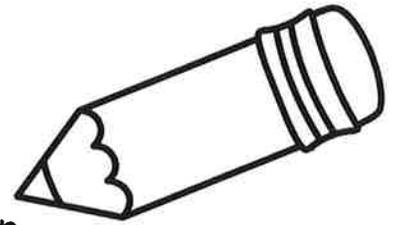


Trace it:

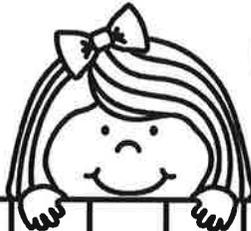
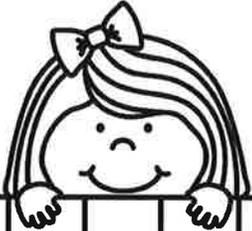
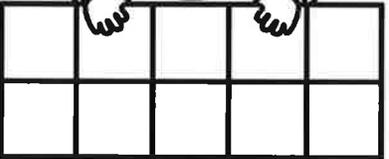
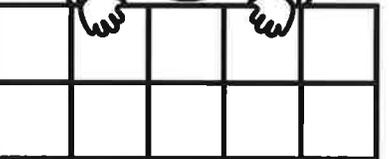
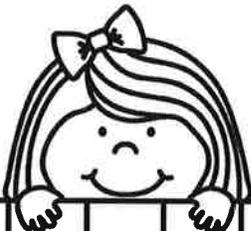
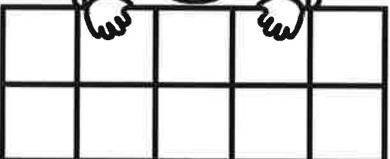
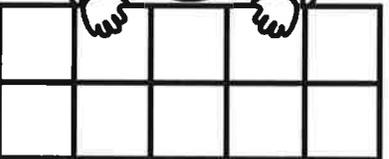
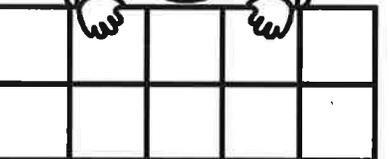
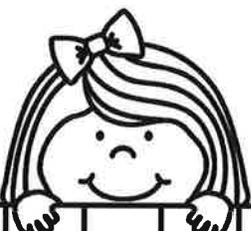
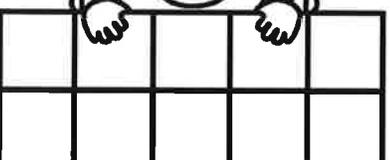
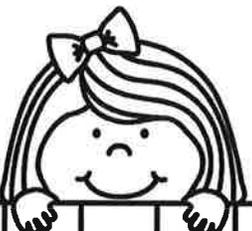
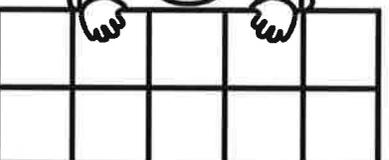
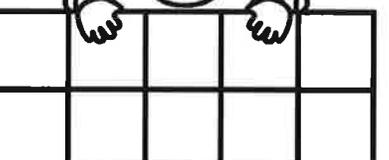
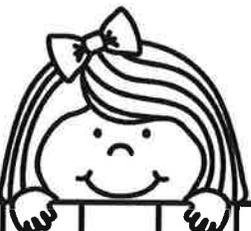
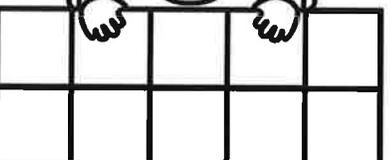
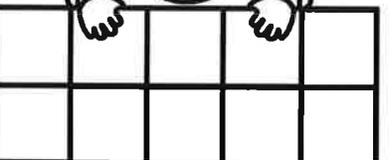
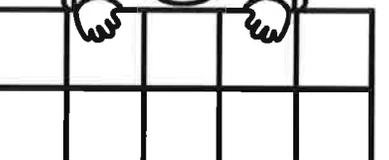


Name: _____

Ten Frame Kids

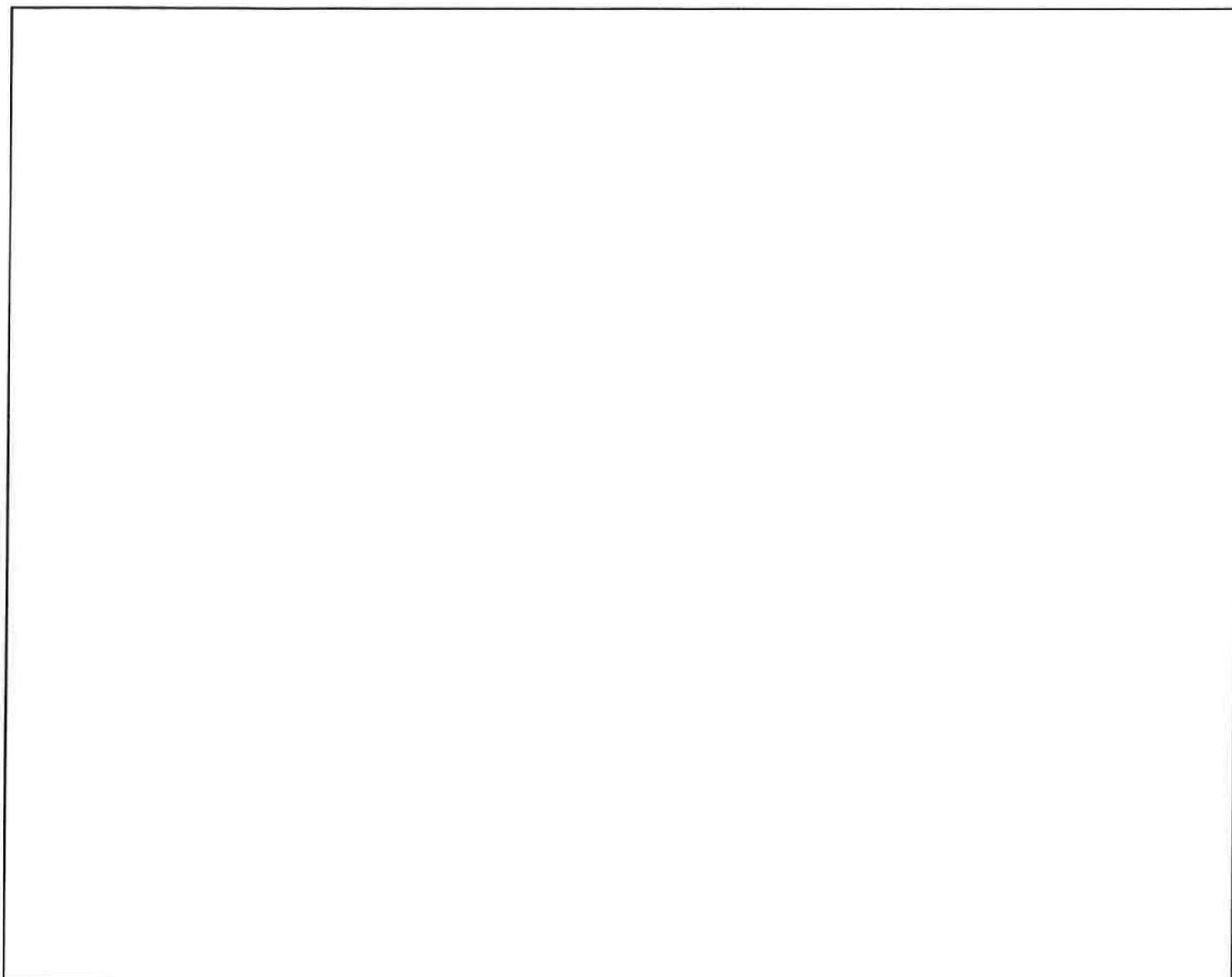


Color the ten frame to match the number.

 6 	 3 	 2 
 7 	 4 	 1 
 0 	 9 	 5 
 8 	 10 	 3 

If you had magic powers, what would you do?





Day 8

Name: _____

Date: _____

MORNING MATH

Name: _____

Date:

_____ - _____ - _____

Days Home

Equation _____

of Days Home = _____

Odd or Even

Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Yesterday was _____.

Today is _____.

Tomorrow will be _____.

Month: January February March April
May June July August September
October November December

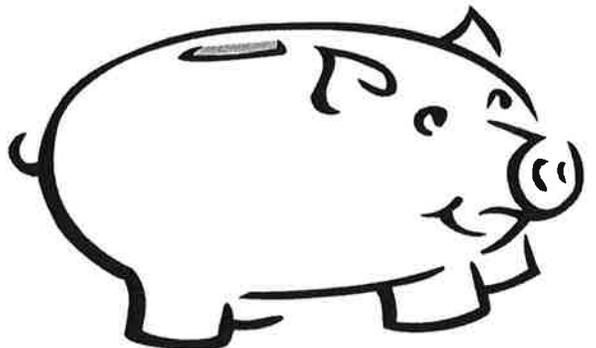
More than? Less than? Equal to

○



○

Days Home - _____¢





Strategy: Decompose numbers.

Read the problem or have someone read it to you. Think about how a number can be made up of smaller parts. For example, 4 can be made up of $2 + 2$ or $3 + 1$. Color the picture to help you solve the problem.

There are 4 bunnies in the grass. Some bunnies are brown. Some bunnies are white. How many bunnies could be brown? How many bunnies could be white?



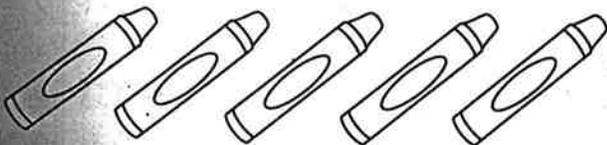
_____ white bunnies
 _____ brown bunnies

Nicole made 3 sandwiches. Some were jelly sandwiches. Some were cheese sandwiches. How many could be jelly? How many could be cheese?



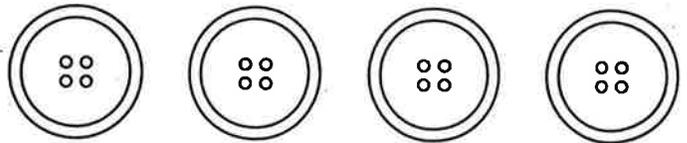
_____ jelly sandwiches
 _____ cheese sandwiches

Max has 5 crayons. Some crayons are red. Some crayons are blue. How many could be red? How many could be blue?



_____ red crayons
 _____ blue crayons

The teddy bear has 4 buttons. Some buttons are black. Some buttons are green. How many buttons could be black? How many buttons could be green?



_____ black buttons
 _____ green buttons

Name _____



The Storm

Last night, a storm passed over Lori's town. The lightning was bright. The thunder was loud. Wind blew leaves off trees. It rained all night.

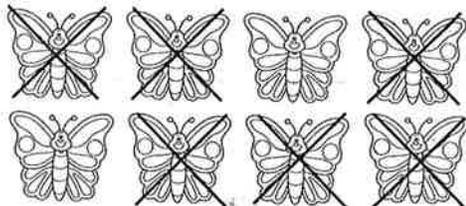


1. When was the storm?
A. this morning B. last night
2. What blew the leaves?
A. wind B. rain
3. Which word rhymes with **bright**?
A. night B. brim
4. Draw two things that happened during the storm.

Name _____



1. Write a number sentence that matches the picture.

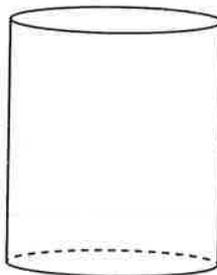


_____ - _____ = _____

2. Using pattern blocks, cover the trapezoid with only green triangles. Trace the blocks you use onto the shape.



3. Name the shape.

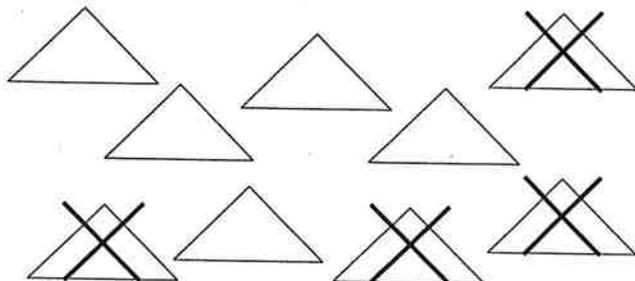


4. Circle the number that is less.

6

9

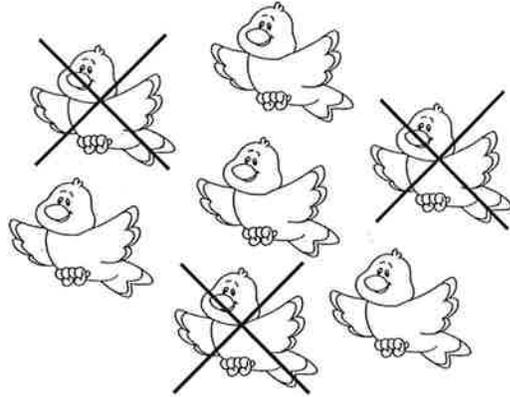
5. Write a number sentence that matches the picture.



_____ - _____ = _____

Pablo hit 7 baseballs. Two of them were home runs and went outside the park. Act out the problem to show how many baseballs Pablo hit inside the park.

Write a number sentence that matches the picture.



_____ - _____ = _____

Circle the number that is greater.

7

4

Greg has 2 different pieces of candy in his pocket. Draw a picture of all of the ways you can show the different candy in Greg's pocket.

Name: _____

Bee, Bee, Bumblebee...

Can you learn this word with me?



Read It!

will



Write It!



Clap It!

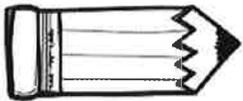
How many syllables?

① ② ③



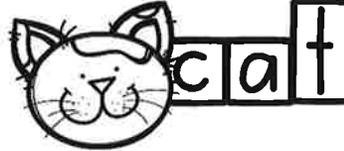
Color It!

will

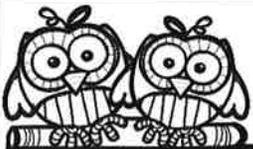


Trace It!

will



Spell It!



Find It!

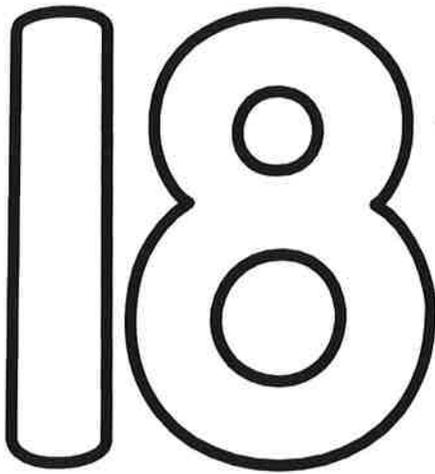
will	on	will
came	will	but



Tell It!

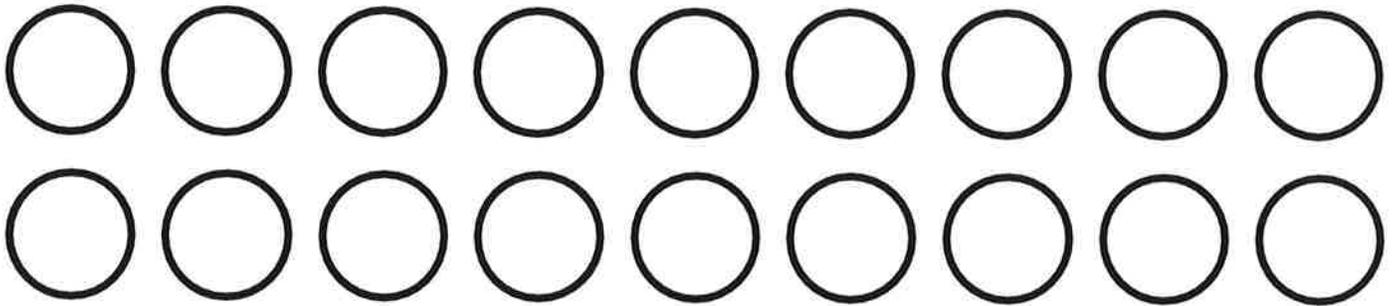
Who did you tell?

Name: _____

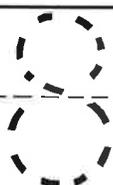
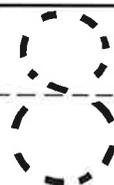
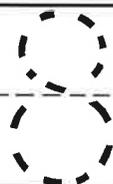


eighteen

Color it:



Trace it:

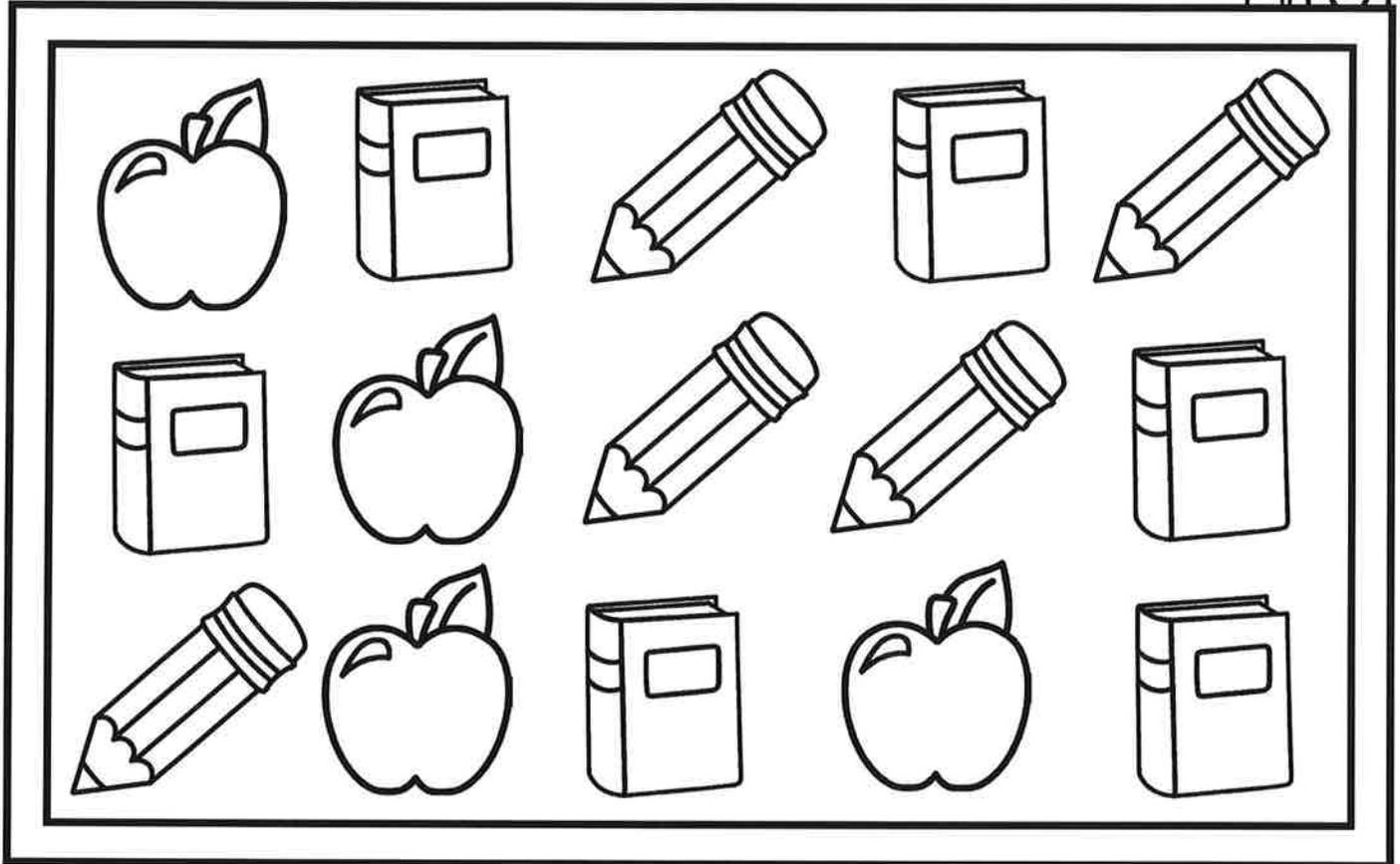
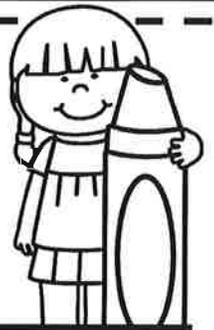


Name: _____

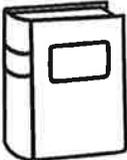


Count and Graph

Count and graph the pictures.



Graph It

Day 9

Name: _____

Date: _____

MORNING MATH

Name: _____

Date:

_____ - _____ - _____

Days Home

Equation _____

of Days Home = _____

Odd or Even

Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Yesterday was _____.

Today is _____.

Tomorrow will be _____.

Month: January February March April
May June July August September
October November December

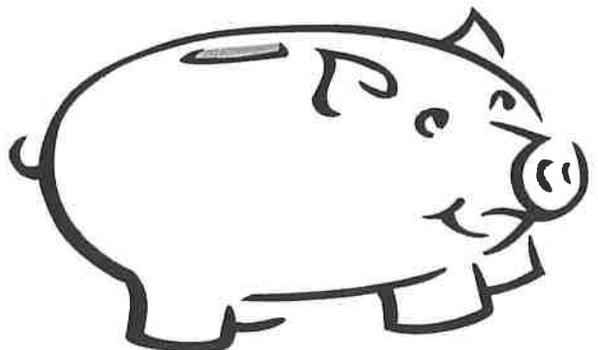
More than? Less than? Equal to

0

--

0

Days Home - _____¢



Name _____



Strategy: Color the objects as you count.

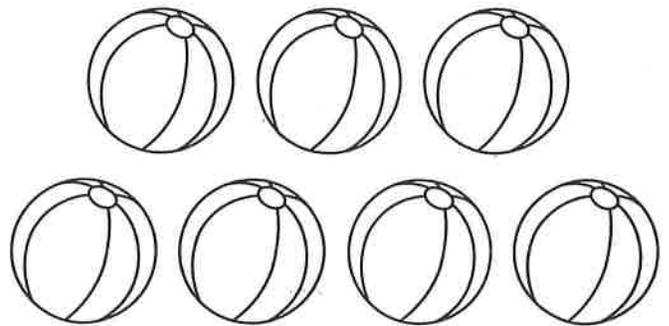
Color and count the objects to find how many.



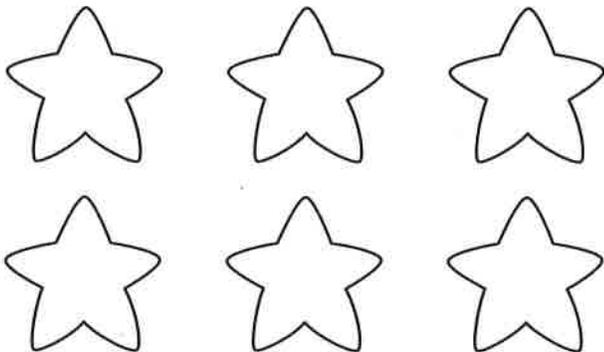
There are 5 butterflies.



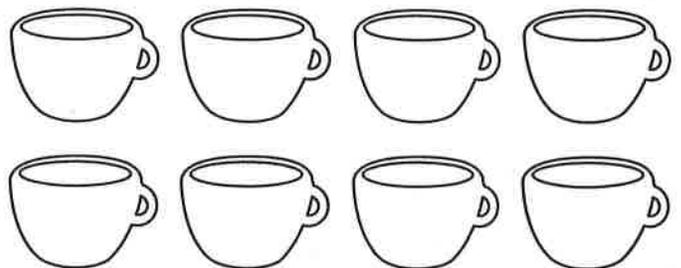
There are _____ cars.



There are _____ balls.



There are _____ stars.



There are _____ cups.

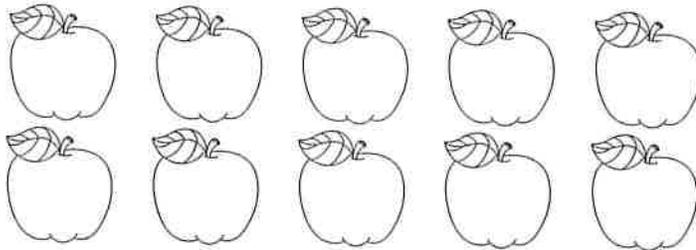
Name _____



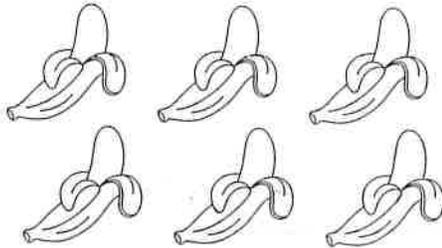
1. Draw more dots to make a set of 10.



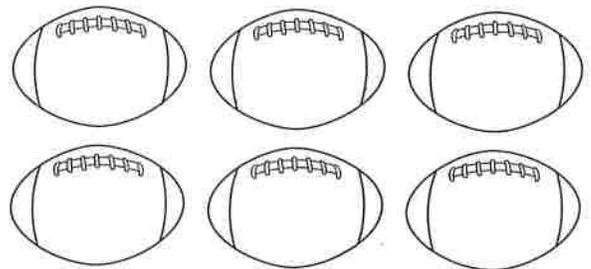
2. Write the number of apples. _____



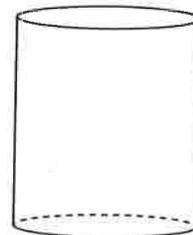
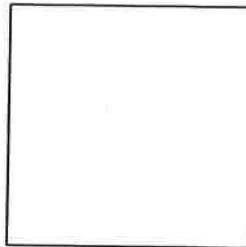
3. Draw more bananas to make a set of 10.



4. Circle the set that has more objects.



5. Color the solid shape.



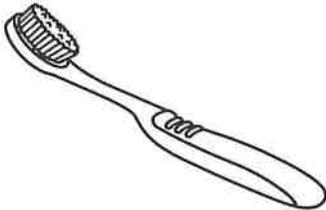
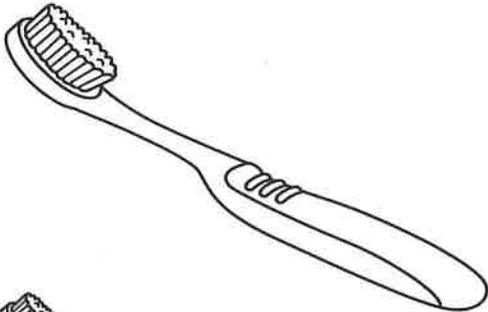
Circle the number that is less.

9

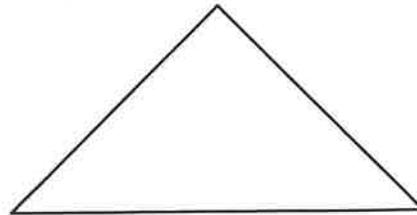
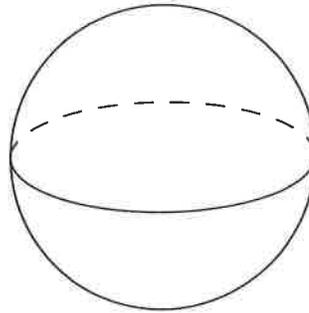
6

Jan needs 10 forks to set the table. If she has only 8 forks, how many more forks does she need? Draw a picture to show your thinking.

Circle the longer object.



Color the solid shape.



Name: _____

Write a sentence using the sight words. Draw a picture of one of your sentences on the back. 😊

1. would

2. than

3. did

4. this

5. if

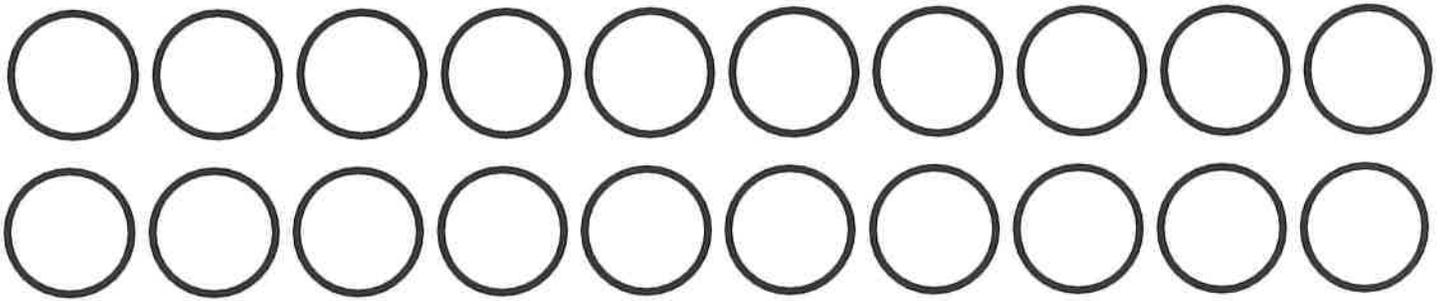
I checked for capitals and punctuation.

Name: _____

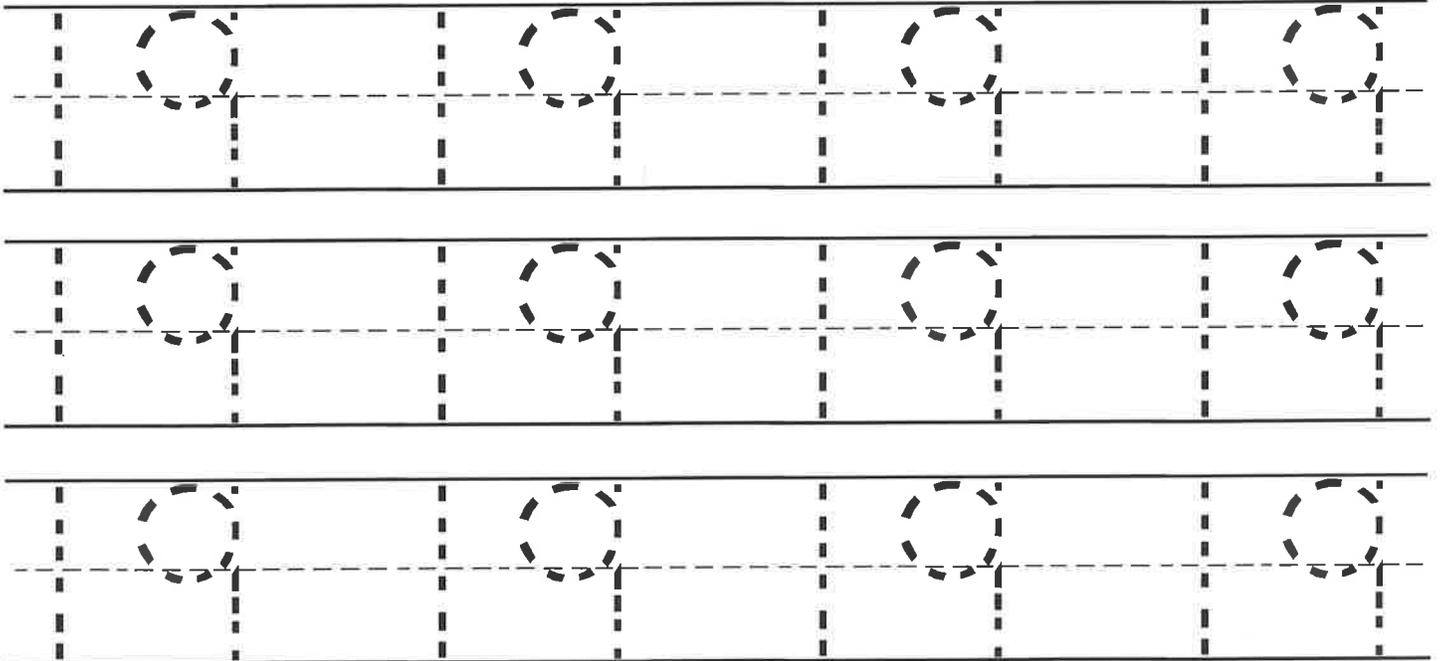


nineteen

Color it:

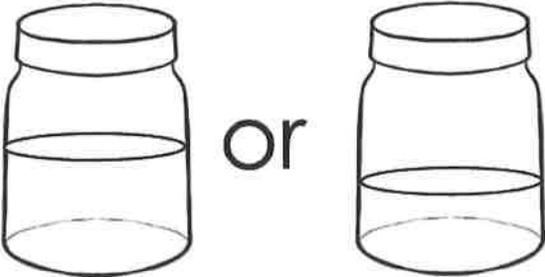
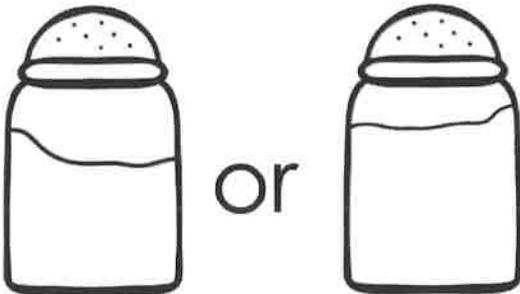
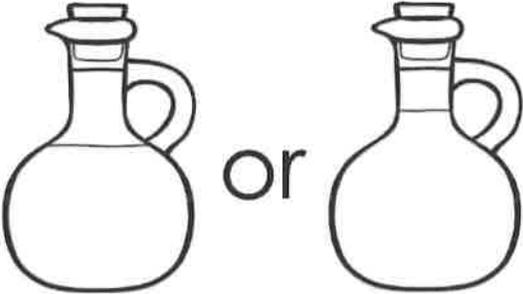
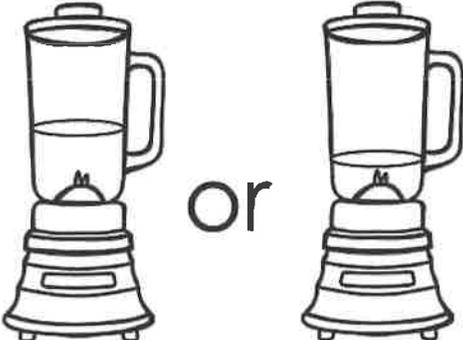
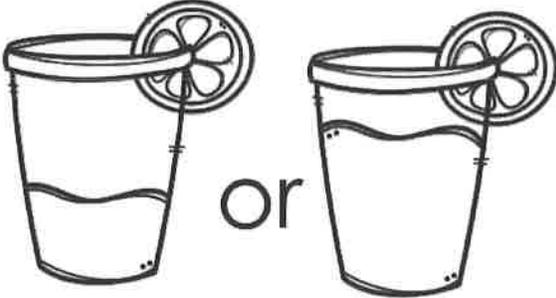
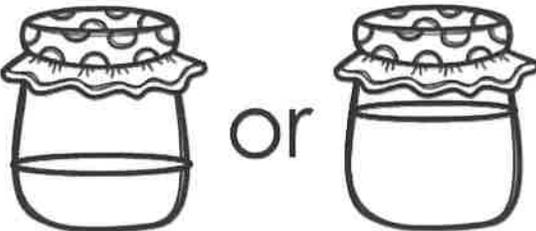
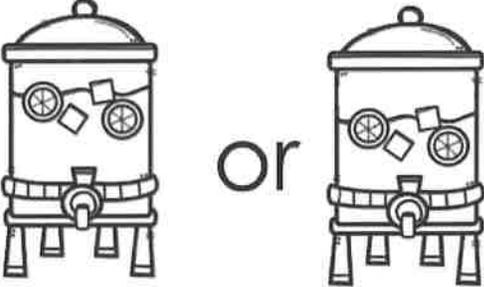


Trace it:



Which is holding more

Color in the picture that is holding the most liquid.

 <p>or</p>	 <p>or</p>
 <p>or</p>	 <p>or</p>
 <p>or</p>	 <p>or</p>
 <p>or</p>	 <p>or</p>

Day 10

Name: _____

Date: _____

MORNING MATH

Name: _____

Date: _____

_____ - _____ - _____

Days Home

Equation _____

of Days Home = _____

Odd or Even

Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Yesterday was _____.

Today is _____.

Tomorrow will be _____.

Month: January February March April

May June July August September

October November December

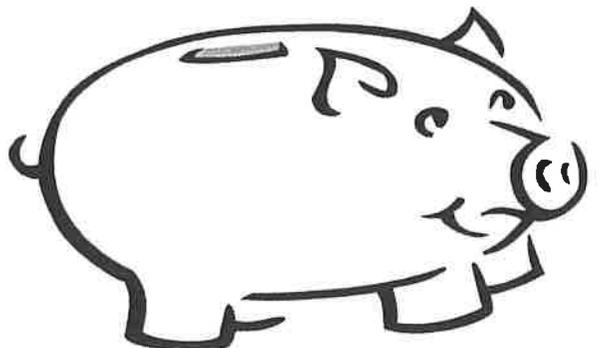
More than? Less than? Equal to

o



o

Days Home - _____¢



Name _____



Strategy: Circle the numbers.

Read the problem or have someone read it to you. Circle the numbers you will use to help you solve the problem. Day 1 has been started for you.

Grant has ④ toy trucks. His dad gives him ③ more toy trucks. How many trucks does Grant have in all?

Grant has _____ trucks in all.

Bo has 4 superheroes. His friend gives him 5 more superheroes. How many superheroes does Bo have in all?

Bo has _____ superheroes in all.

Maya made 6 bracelets for her friend. She made 2 bracelets for her sister. How many bracelets did Maya make in all?

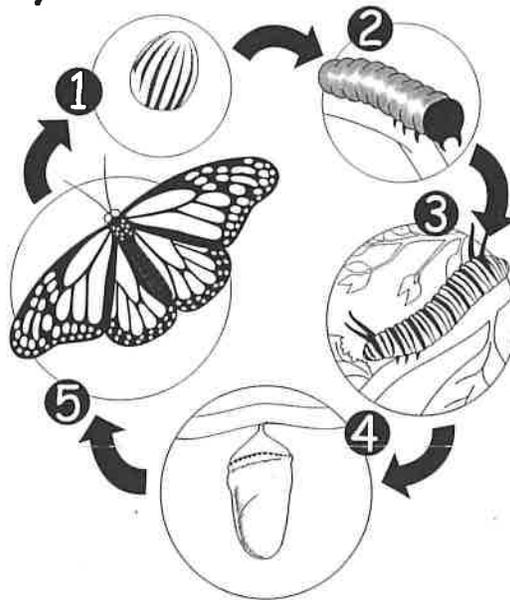
Maya made _____ bracelets in all.

Hana has 5 gel pens. Her mom gave her 3 more gel pens. How many gel pens does Hana have in all?

Hana has _____ gel pens in all.

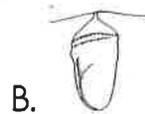
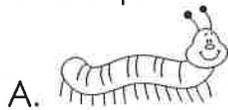


The Butterfly Life Cycle

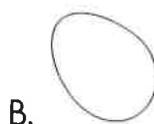
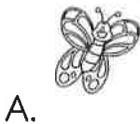


Caterpillars hatch from eggs. They eat leaves. When a caterpillar is grown, it will hang from a twig or leaf in a sack. It is called a pupa. A beautiful butterfly comes out of the pupa. The butterfly lays an egg on a leaf.

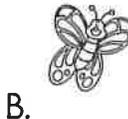
1. Which picture shows a pupa?



2. What comes after the pupa?



3. Which lays eggs?



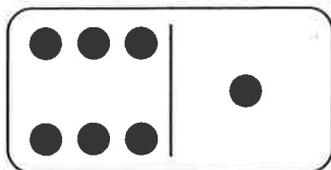
4. What comes between egg and pupa?



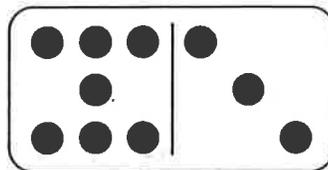
Name _____



1. Count the dots on each domino. Solve each problem.



$$6 + 1 = \underline{\quad}$$



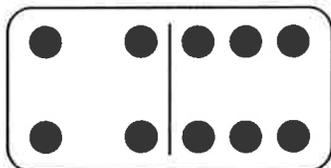
$$7 + 3 = \underline{\quad}$$

2. Circle the number that is greater.

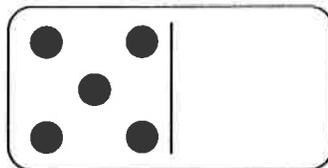
2

8

3. Count the dots on each domino. Solve each problem.

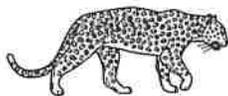


$$4 + 6 = \underline{\quad}$$



$$5 + 0 = \underline{\quad}$$

4. A leopard was lying in a tree. He saw 3 monkeys swinging from tree to tree. Write a number sentence to show how many animals were in the trees.



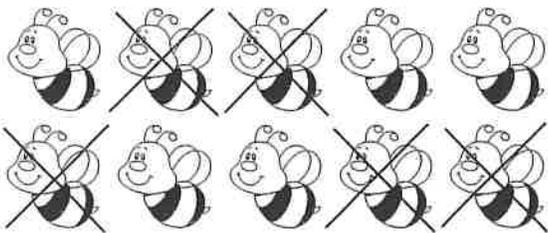
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

5. Brian has 3 books in his desk. Some of them are fiction, and some of them are nonfiction. Draw a picture of all of the ways you can show the books in Brian's desk.

Uma has 10 dresses hanging in her closet. Some of the dresses are short, and some of the dresses are long. Draw a picture of one of the ways you can show the dresses in Uma's closet.

Nine fish were in the tank at the pet store. Bailey bought 5 of the fish. She took them home with her. Draw a picture to show how many fish are left at the pet store.

Write a number sentence that matches the picture.



_____ - _____ = _____

Circle the number that is less.

10

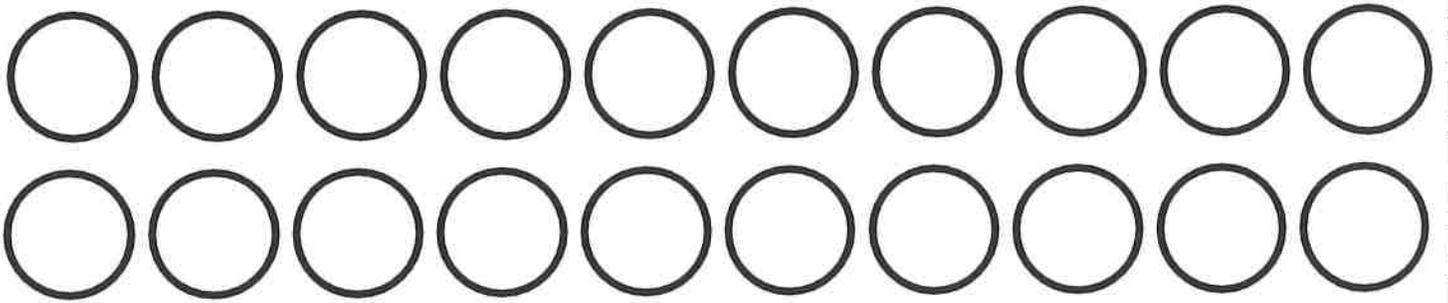
3

Name: _____

20

twenty

Color it:



Trace it:

20 20 20

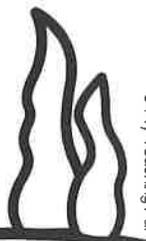
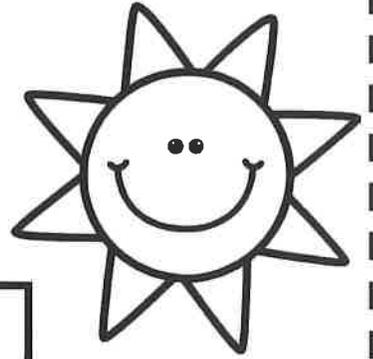
20 20 20

20 20 20

Name: _____

Smallest Number

Color the smallest number.



13	19	13	12
14	13	17	15
12	15	14	18
20	10	14	16
9	12	19	20
16	11	10	11
18	15	17	12

Date:

 Letter  Home

Dear _____,

Love,