



# Summer ELA and Math Packet

Scholars Entering Grade 1

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

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

# Reading Comprehension

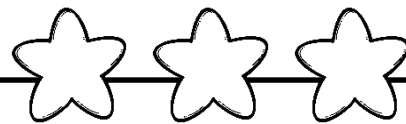
## Mat the Dog

I have a dog.

His name is Mat.

My dog is big.

My dog is brown.



1. I have a \_\_\_\_\_.

- a. pig
- b. dog
- c. frog



2. His name is \_\_\_\_\_.

- a. Max
- b. Mat
- c. Rex



3. My Dog is \_\_\_\_\_.

- a. big and brown
- b. little and brown
- c. big and little



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

# Reading Comprehension

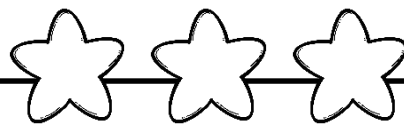
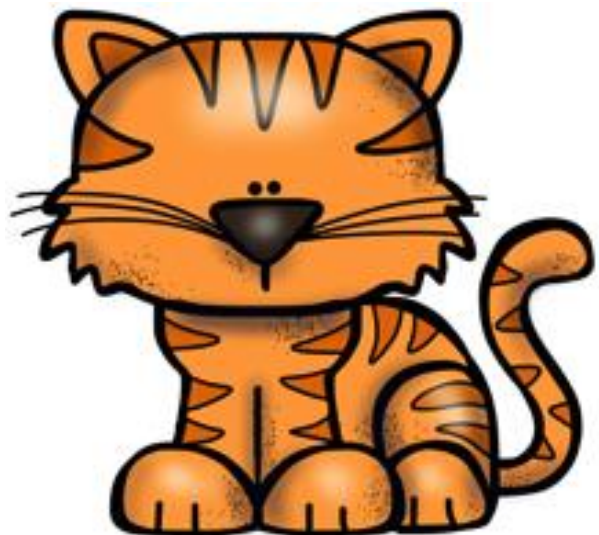
## Max the Cat

I have a cat.

His name is Max.

My cat is fat.

My cat is orange.



1. I have a \_\_\_\_\_.

- a. cat
- b. bat
- c. rat



2. His name is \_\_\_\_\_.

- a. Mat
- b. Max
- c. Rex



3. My cat is \_\_\_\_\_.

- a. fat and black
- b. fat and orange
- c. little and orange



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

# Reading Comprehension

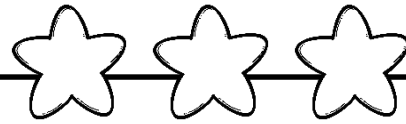
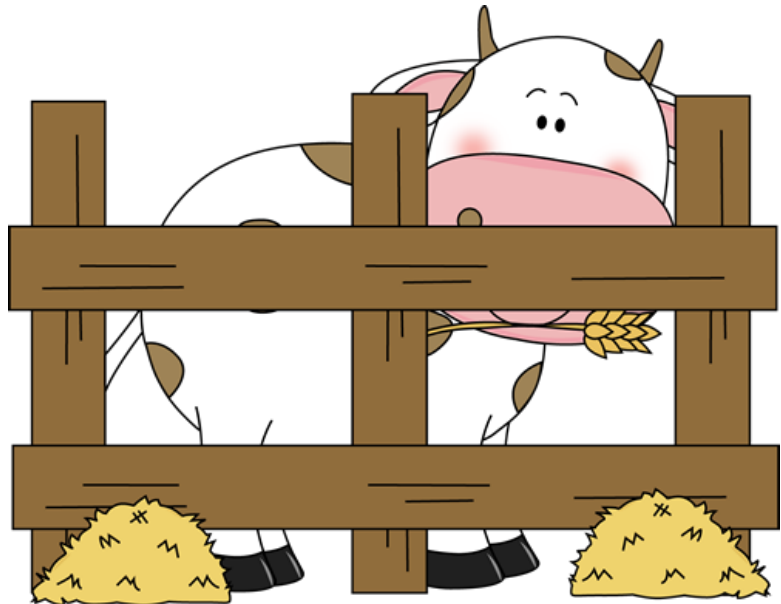
## The Cow

I see a cow.

The cow is big.

The cow is brown.

The cow likes to eat hay.



1. I see a \_\_\_\_\_.

- a. cat
- b. cow
- c. dog



2. The cow is \_\_\_\_\_.

- a. big and black
- b. big and brown
- c. little and white



3. The cow likes \_\_\_\_\_.

- a. apple
- b. to eat hay
- c. to jump



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

# Reading Comprehension

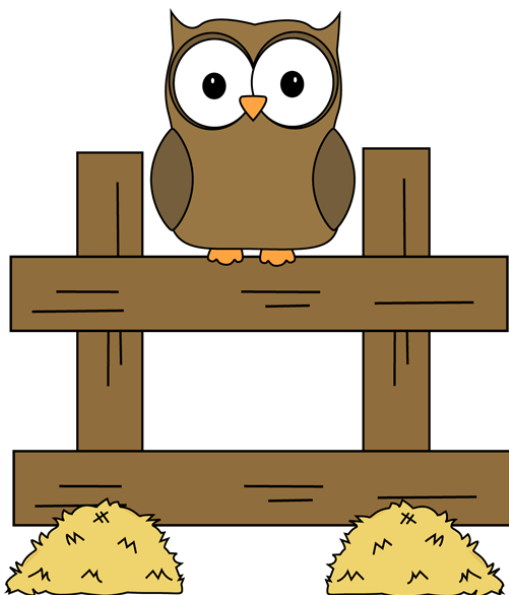
## The Owl

I see an owl.

It is on the fence.

The owl has big eyes.

The owl is looking at me.



1. I see \_\_\_\_\_.

- a. an apple
- b. a dog
- c. an owl



2. The owl is on \_\_\_\_\_.

- a. the fence
- b. the car
- c. the tree



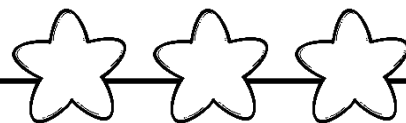
3. The owl has \_\_\_\_\_.

- a. big ears
- b. little wings
- c. big eyes



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

# Reading Comprehension



## The Ladybug

I see a little bug.

It is a ladybug.

The ladybug is red and black.

The ladybug is on the flower.



1. I see a \_\_\_\_\_.

- a. frog
- b. bug
- c. bird



2. The ladybug is \_\_\_\_\_.

- a. red and white
- b. black and blue
- c. red and black



3. The ladybug is on \_\_\_\_\_.

- a. the flower
- b. the mat
- c. the grass



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

# Reading Comprehension

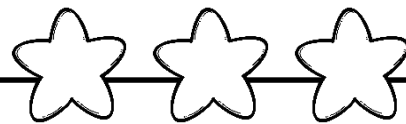
## Bugs in the Jar

I see a jar.

The jar has a lid.

The bugs are in the jar.

I see three bugs in the jar.



1. I see a \_\_\_\_\_.

a. mug

b. jar

c. mat



2. The \_\_\_\_\_ are in the jar.

a. bugs

b. frogs

c. flies



3. I see \_\_\_\_\_ bugs in the jar.

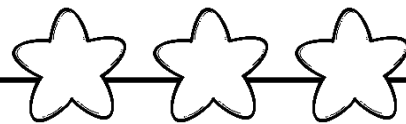
a. two

b. three



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

# Reading Comprehension

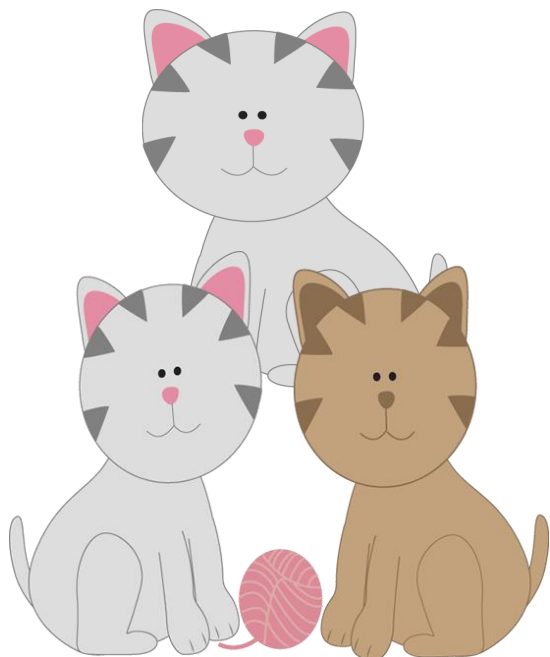


## Three Little Kittens

I see three little kittens.

The little kittens likes to play.

They like to play with the ball.



1. I see \_\_\_\_\_ kittens.

- a. two
- b. three
- c. four



2. The kittens likes to \_\_\_\_\_.

- a. play
- b. sing
- c. run



3. They like to play with \_\_\_\_\_.

- a. the dog
- b. the frog
- c. the ball





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

# Reading Comprehension

## My Pet Hen

Can you see my pet hen?

My hen is little.

My hen is brown.

My hen can lay lots of eggs.



1. I have a pet \_\_\_\_\_.

- a. horse
- b. cow
- c. hen



2. My hen is \_\_\_\_\_.

- a. little and yellow
- b. little and brown
- c. big and brown



3. My hen can \_\_\_\_\_.

- a. lay lots of eggs
- b. hop
- c. jump high



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

# Reading Comprehension

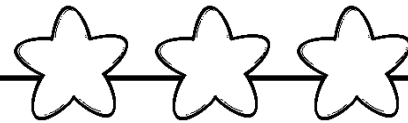
## The Girl and Her Horse

The little girl has a horse.

Her horse is big.

Her horse is brown.

She likes to ride her horse.



1. The girl has a \_\_\_\_\_.

- a. horse
- b. cow
- c. hen



2. She likes to \_\_\_\_\_.

- a. ride her horse
- b. run and jump
- c. ride her bike



3. The horse is \_\_\_\_\_.

- a. little and brown
- b. big and blue
- c. big and brown



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

# Reading Comprehension

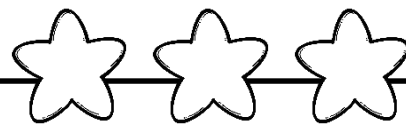
## Matt's Bike

Matt has a new bike.

The bike is big and blue.

Matt rides his bike

to school everyday.



1. \_\_\_\_\_ has a new bike.

- a. Mike
- b. Matt
- c. Will



2. The bike is \_\_\_\_\_.

- a. big and blue
- b. little and red
- c. little and blue



3. Matt rides his bike \_\_\_\_\_.

- a. to the park
- b. to school
- c. to the zoo



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

# Reading Comprehension

## School



This is my school.

It is red and big.

I have a lot of friends.

I like going to school.



1. My school is \_\_\_\_\_.

- a. red and little
- b. red and big
- c. blue and big



2. I have a lot of \_\_\_\_\_.

- a. foods
- b. pencils
- c. friends



3. I like going to \_\_\_\_\_.

- a. school
- b. the store
- c. the farm



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

# Reading Comprehension

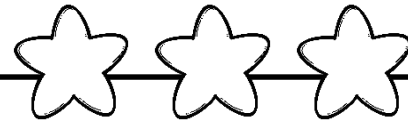
## Jan's Pumpkin

Jan has a pumpkin.

The pumpkin is big.

The pumpkin is orange.

Jan will make a pumpkin pie.



1. Jan has a \_\_\_\_\_.

- a. bird
- b. pumpkin
- c. cat



2. The pumpkin is \_\_\_\_\_.

- a. big
- b. little
- c. red



3. Jan will make \_\_\_\_\_.

- a. apple pie
- b. cake
- c. pumpkin pie



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

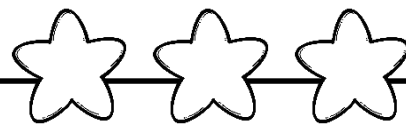
# Reading Comprehension

## Sledding

The boys and the girls  
love to go sledding.

They will sled down the hill.

Sledding is so much fun!



1. Who will go sledding?

- a. the boys and the girls
- b. the boys
- c. the girls



2. They love to \_\_\_\_\_.

- a. run
- b. play ball
- c. go sledding



3. They will \_\_\_\_\_.

- a. sled up the hill
- b. sled down the hill
- c. make a snowman



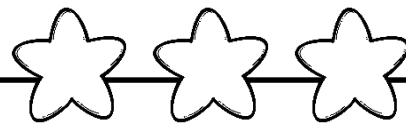
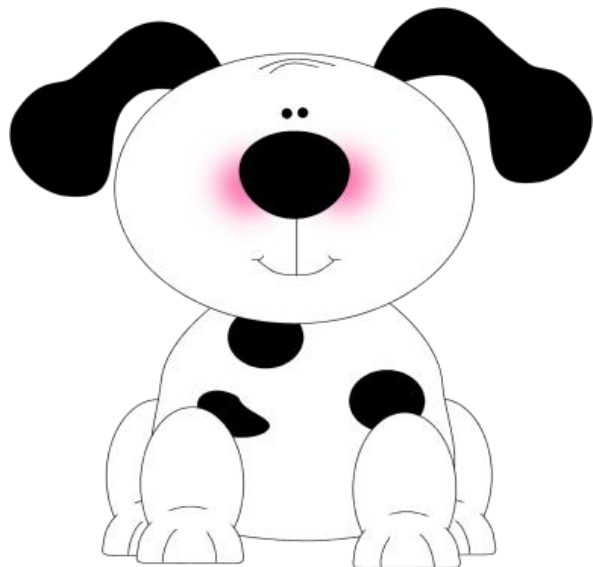
Name: \_\_\_\_\_

# Reading Comprehension

## My Pet Dog

Sam is my pet dog.

Sam likes to run and catch a ball. I take Sam to the park everyday.



1. I have a pet \_\_\_\_\_.

- a. cat
- b. pig
- c. dog



2. Sam likes to \_\_\_\_\_.

- a. swim
- b. run and catch a ball
- c. eat



3. I take Sam to the \_\_\_\_\_.

- a. vet
- b. farm
- c. park



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

# Reading Comprehension

## Playing in the Snow

Ben loves winter.

He can play in the snow.

He will play with Sam.

They will have so much fun!



1. Ben loves \_\_\_\_\_.

- a. fall
- b. winter
- c. summer



2. He can play in \_\_\_\_\_.

- a. the snow
- b. the park
- c. the pond



3. Ben will play with \_\_\_\_\_.

- a. Matt
- b. Max
- c. Sam





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

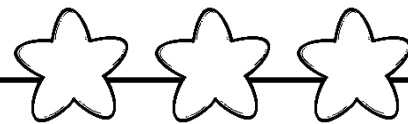
# Reading Comprehension

## Reading

I am Brad and I love to read.

I like to read a book with my friends.

We like to read a book about puppies.



1. Who loves to read?

a. Ben

b. Brad

c. Jen



2. I like to read a book with \_\_\_\_\_.

a. my friends

b. my mom

c. my dad



3. We read a book about \_\_\_\_\_.

a. Kittens

b. cubs

c. puppies



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

# Reading Comprehension

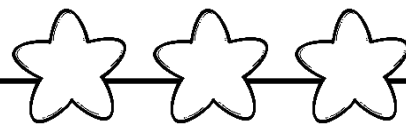
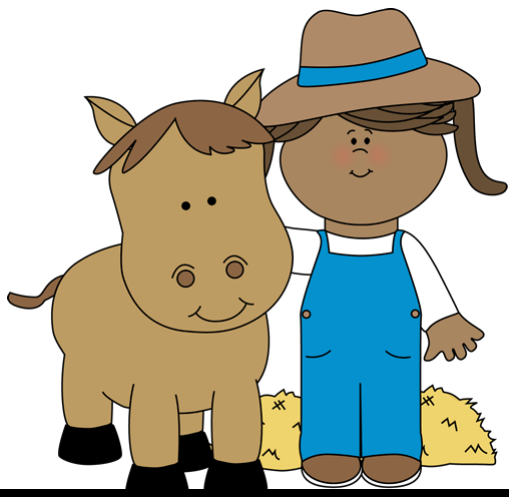
## At the Farm

I went to the farm  
with my family.

I saw a big horse at the farm.

The horse was brown.

The horse can run fast.



1. I went to the \_\_\_\_\_.

- a. farm
- b. park
- c. zoo



2. I saw a big \_\_\_\_\_.

- a. cat
- b. horse
- c. fish



3. The horse can \_\_\_\_\_.

- a. run fast
- b. hops
- c. lay eggs



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

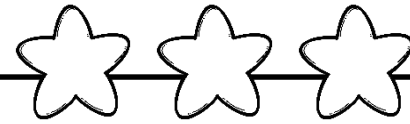
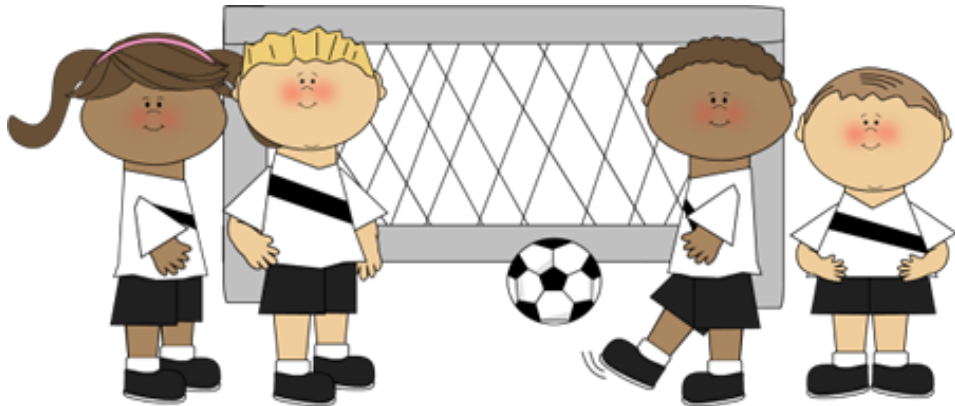
# Reading Comprehension

## Playing Soccer

Emma loves soccer.

Emma will play with  
her friends.

Emma can run fast and  
kick the ball into the net.



1. Who loves soccer?

- a. Jenna
- b. Emma
- c. Lisa



2. Emma will play with \_\_\_\_\_.

- a. his friends
- b. her friends
- c. Mat



3. Emma can \_\_\_\_\_.

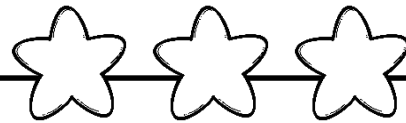
- a. jump high
- b. run fast
- c. hop



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

# Reading Comprehension

## Drawing



The kids love to draw.

Jack draws a car.

Jen draws a house.

Jill draws a circle.

Sara draws a heart and a sun.



1. Who loves to draw?

- a. The kids
- b. Emma
- c. Lisa



2. Jack draws a \_\_\_\_\_.

- a. ball
- b. circle
- c. car



3. Jill draws a \_\_\_\_\_.

- a. circle
- b. heart
- c. sun



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

# Reading Comprehension

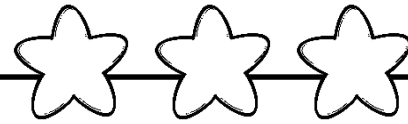
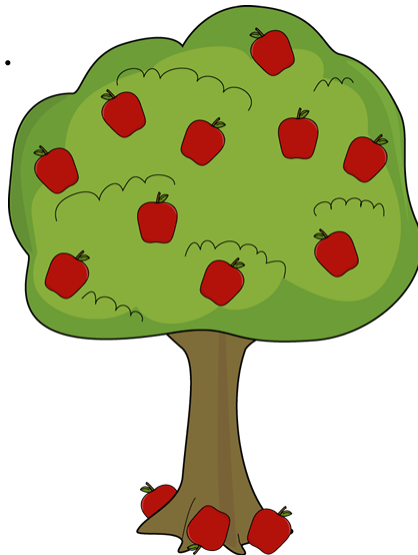
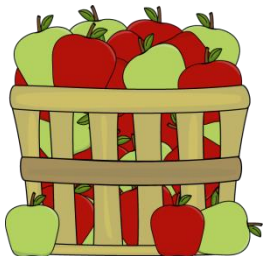
## Apple Picking

I like to pick apples.

There are red apples  
and green apples.

I like red apples the best.

I pick ten apples.



1. What do I like to do?

- a. run
- b. jump
- c. pick apples



2. What colors are the apples?

- a. red and blue
- b. red and green
- c. green and yellow



3. How many apples did I pick?

- a. seven apples
- b. nine apples
- c. ten apples



Name \_\_\_\_\_

# Reading Comprehension

Read the story and answer the questions.

## Going Fishing

Holly likes to go fishing. She likes to fish with her dad. Holly's dad taught her how to fish. Holly has caught five fish. She is excited to go fishing soon!



1. What does Holly like to do?

- swim
- eat
- fish

2. Who taught her?

- Holly
- her dad
- her mom

3. How many fish has she caught?

- four
- five
- six

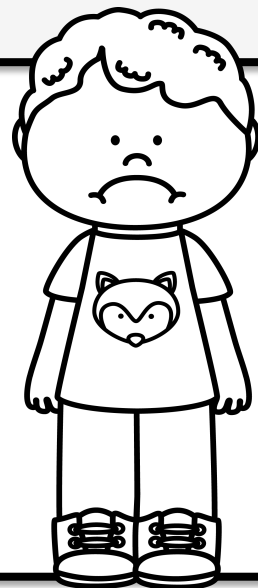
Name \_\_\_\_\_

# Reading Comprehension

Read the story and answer the questions.

## Mark's Lost Toy

Mark is feeling sad. Mark is sad because he lost his favorite toy. Mark lost his toy truck. He looked inside and outside but he can't find it anywhere! Mark will ask his mom to help him.



1. Why is Mark sad?

- he lost his toy
- he fell down
- he read a book

2. What did Mark lose?

- his baseball bat
- his toy truck
- his pencil



Color how Mark is feeling.



Color where Mark looked for his toy.



Color who Mark will ask to help.

Name \_\_\_\_\_

# Reading Comprehension

Read the story and answer the questions.

## Apple Picking

Tina and Joe went apple picking. Tina picked ten apples and Joe picked seven. They will give the apples to their mom when they get home. She will use the apples to make apple pie!



1. Where did Tina and Joe go?

2. How many did Joe pick?

3. What will mom do with the apples?



Name \_\_\_\_\_

# Reading Comprehension

Read the story and answer the questions.

## Carnival Fun

Tim went to the carnival today. He had so much fun! He got to watch an elephant show. After the show, he ate popcorn and drank lemonade. A clown even gave him a balloon!



1. Where did Tim go?

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2. What did Tim eat?

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3. Who gave Tim a balloon?

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Name \_\_\_\_\_

# Reading Comprehension

Read the story and answer the questions.

## Fred and Tony

Fred is going outside to play. He will fly his kite. His kite is blue and green. Fred loves flying his kite. Fred will ask Tony to play with him. Tony is Fred's brother. The boys will have a lot of fun!

1. What will Fred do outside?

---

---

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2. What color is Fred's kite?

---

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3. Who is Tony?

- Fred's dad
- Fred's friend
- Fred's brother

Illustrate the story.



Name \_\_\_\_\_

# Making Inferences

Read the short passage and answer the questions.

## Keeping Dry



Kim has her rain coat and rain boots on. She has her umbrella over her head. Kim is keeping dry!

1. What can you infer that the weather is like?

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2. How do you know?

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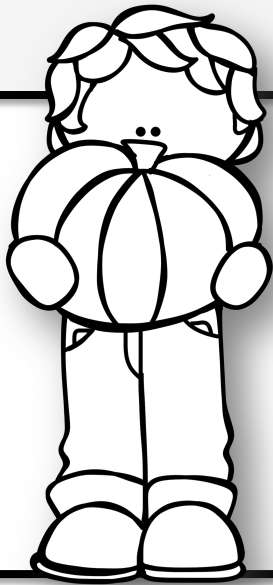
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Name \_\_\_\_\_

# Making Inferences

Read the short passage and answer the questions.



## Pumpkin Patch

Dave's family took a trip to the pumpkin patch. Dave picked the biggest pumpkin. He can't wait to get home and carve it!

1. What season do you think that it is?

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2. Why do you think that?

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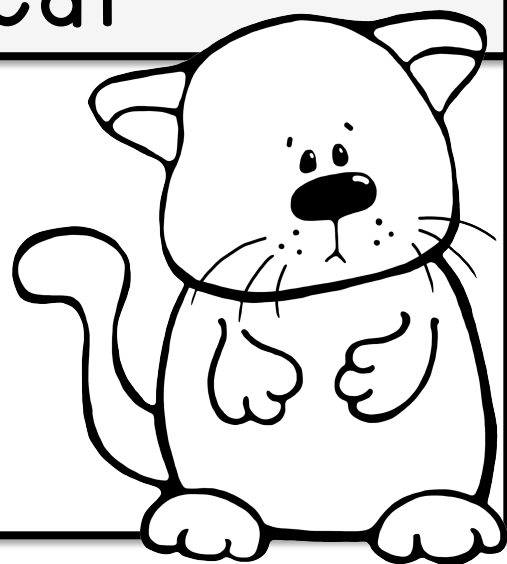
Name \_\_\_\_\_

# Reading Comprehension

Read the short passage and answer the questions.

## Fluffy the Cat

Fluffy is a cat. She likes to play. Fluffy can jump very high.



1. What kind of animal is Fluffy?

- dog
- cat

2. What does she like to do?

- play
- jump

3. What can Fluffy do?

- jump high
- walk

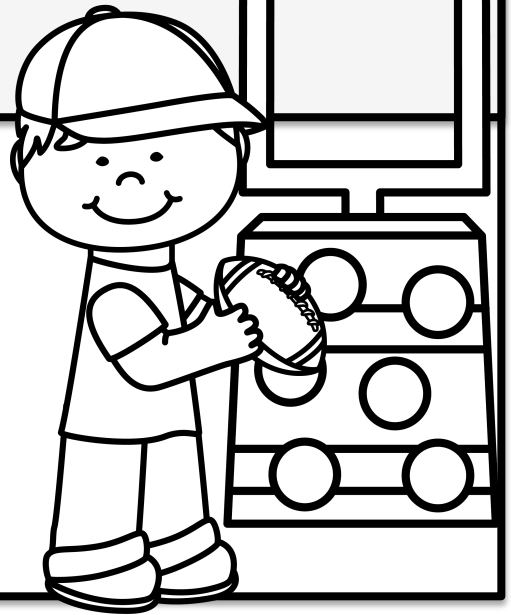
Name \_\_\_\_\_

# Reading Comprehension

Read the short passage and answer the questions.

## Football

Lou plays football. He loves football. Lou can run fast and throw far. He will ask Jon to play with him.



1. What does Lou play?

- games
- football
- soccer

2. What can Lou do?

- run fast
- jump high
- score

3. What will he do?

- wear a hat
- run fast
- ask Jon to play

Name \_\_\_\_\_

# Reading Comprehension

Read the short passage and answer the questions.

## My Friend

My friend's name is Ben.  
Ben is a great friend. He is  
five years old. Ben plays  
soccer. We have so much  
fun together!



1. What is my friend's name?

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2. How old is he?

---

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3. What does he play?

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Name \_\_\_\_\_

Read the sentences under the picture. Fill in the blanks.

## The Race



Ben is my brother.  
I like to race him.

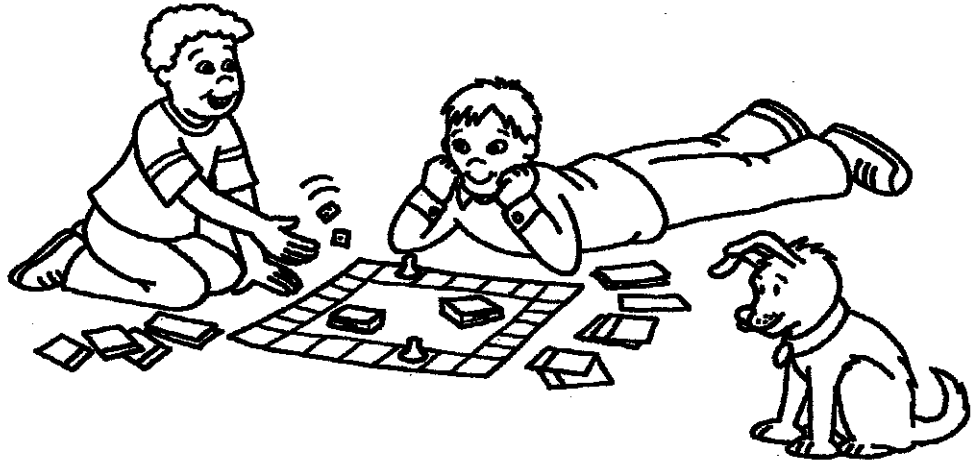
1. Ben is my \_\_\_\_\_.
2. \_\_\_\_\_ is my brother.
3. I like to race \_\_\_\_\_.
4. I \_\_\_\_\_ to race him.
5. I like to \_\_\_\_\_ him.
6. \_\_\_\_\_ is my \_\_\_\_\_.
7. I \_\_\_\_\_ to \_\_\_\_\_ him.



Name \_\_\_\_\_

Read the sentences under the picture. Fill in the blanks.

## Best Friends



Jake and Larry are best friends.  
They love to play games.

1. Jake and Larry are \_\_\_\_\_ friends.
2. \_\_\_\_\_ and Larry are best friends.
3. Jake and Larry are \_\_\_\_\_ friends.
4. \_\_\_\_\_ love to play games.
5. They love to play \_\_\_\_\_.
6. \_\_\_\_\_ and Larry are best \_\_\_\_\_.
7. \_\_\_\_\_ love to play \_\_\_\_\_.

Name \_\_\_\_\_

Read the sentences under the picture. Fill in the blanks.

### Our Small Kitten



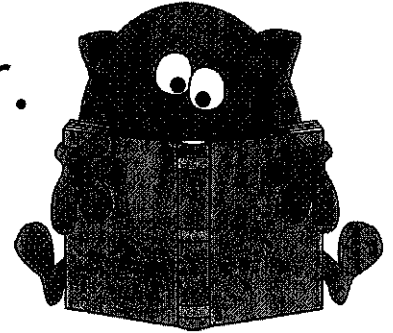
Our small kitten is black.  
She drinks milk from a dish.

1. Our \_\_\_\_\_ kitten is black.
2. Our small kitten is \_\_\_\_\_.
3. She drinks \_\_\_\_\_ from a dish.
4. She \_\_\_\_\_ milk from a dish.
5. She drinks milk from a \_\_\_\_\_.
6. Our \_\_\_\_\_ kitten is \_\_\_\_\_.
7. She drinks \_\_\_\_\_ from a \_\_\_\_\_.

Name \_\_\_\_\_

# The Monster

I can see a little monster.  
He likes to read.  
I like to read too!



1. The monster has a \_\_\_\_\_.
- A. dog
  - B. cat
  - C. book

2. The monster likes to \_\_\_\_\_.
- A. run
  - B. read
  - C. hide

3. The monster is \_\_\_\_\_.
- A. little
  - B. big
  - C. red

Name \_\_\_\_\_

# The Cat

I see the cat.  
The cat has a ball.  
She likes the ball.



1. I see the \_\_\_\_\_.
- A. dog
  - B. cat
  - C. park

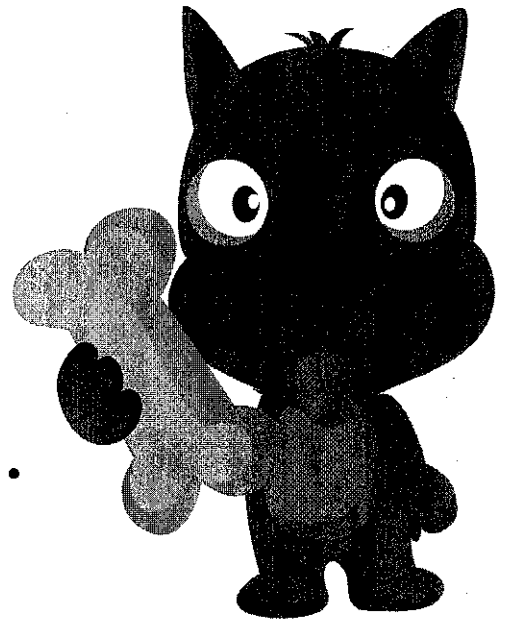
2. The cat has a \_\_\_\_\_.
- A. dog
  - B. ball
  - C. car

3. The cat likes the \_\_\_\_\_.
- A. dog
  - B. ball
  - C. pig

Name \_\_\_\_\_

# The Dog

I see the dog.  
The dog has a bone.  
He likes the bone.



1. I see the \_\_\_\_\_.
- A. dog
  - B. cat
  - C. park

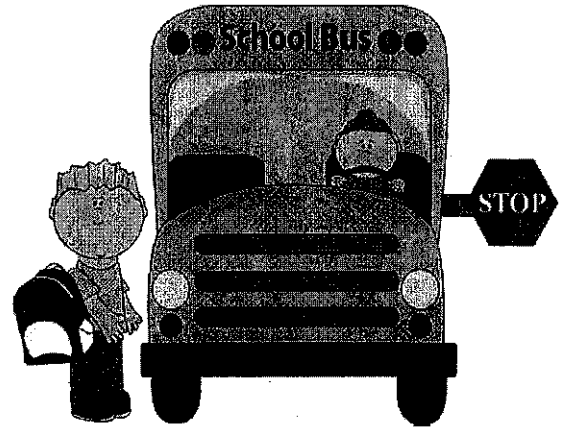
2. The dog has a \_\_\_\_\_.
- A. bone
  - B. ball
  - C. van

3. The dog likes the \_\_\_\_\_.
- A. ball
  - B. bone
  - C. bus

Name \_\_\_\_\_

# The Bus

The bus is here.  
It is big. I can  
go on the bus.



1. The \_\_\_\_\_ is here.

- A. van
- B. bus
- C. car

2. The bus is \_\_\_\_\_.

- A. little
- B. green
- C. big

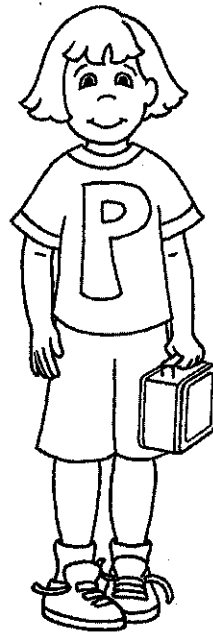
3. I can \_\_\_\_\_ on the bus.

- A. run
- B. jump
- C. go

Name \_\_\_\_\_

Read the sentences under the picture. Fill in the blanks.

**Pat**

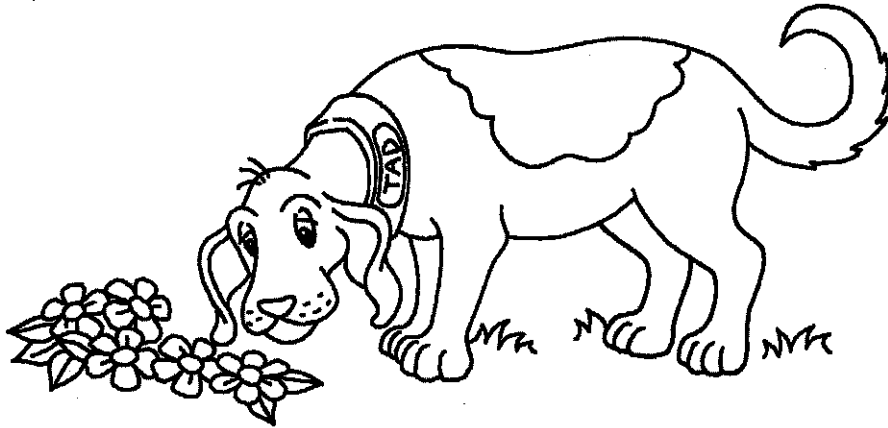


The girl is Pat.  
She is in first grade.

1. The girl is \_\_\_\_\_.
2. The \_\_\_\_\_ is Pat.
3. \_\_\_\_\_ girl is Pat.
4. She is in \_\_\_\_\_ grade.
5. \_\_\_\_\_ is in first grade.
6. The \_\_\_\_\_ is \_\_\_\_\_.
7. \_\_\_\_\_ is in \_\_\_\_\_ grade.

Name \_\_\_\_\_

Read the sentences under the picture. Fill in the blanks.

**Tad**

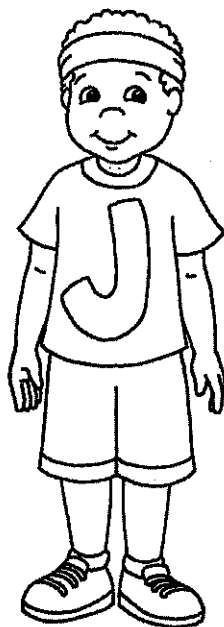
I have a dog.  
His name is Tad.

1. I have a \_\_\_\_\_.
2. \_\_\_\_\_ have a dog.
3. \_\_\_\_\_ name is Tad.
4. His name is \_\_\_\_\_.
5. His \_\_\_\_\_ is Tad.
6. \_\_\_\_\_ have a \_\_\_\_\_.
7. His \_\_\_\_\_ is \_\_\_\_\_.



Name \_\_\_\_\_

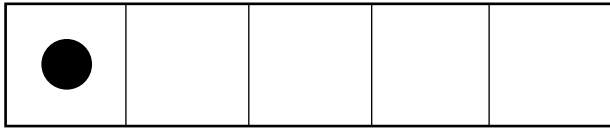
Read the sentences under the picture. Fill in the blanks.

**Jim**

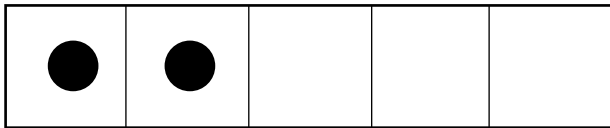
Jim is my pal.  
He likes to run.

1. Jim is my \_\_\_\_\_.
2. \_\_\_\_\_ is my pal.
3. Jim is \_\_\_\_\_ pal.
4. He likes to \_\_\_\_\_.
5. \_\_\_\_\_ likes to run.
6. \_\_\_\_\_ is my \_\_\_\_\_.
7. \_\_\_\_\_ likes to \_\_\_\_\_.

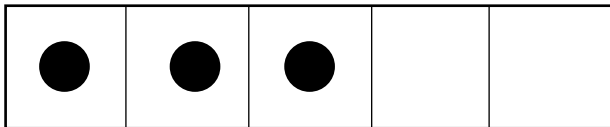
# Fluency: Dots and Spaces



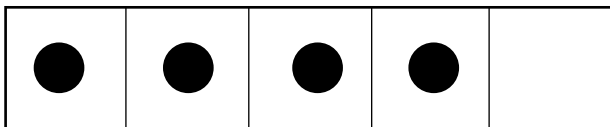
1 dot  
4 spaces



\_\_\_\_\_ dots  
\_\_\_\_\_ spaces



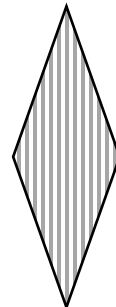
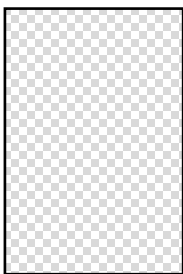
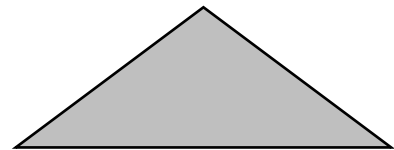
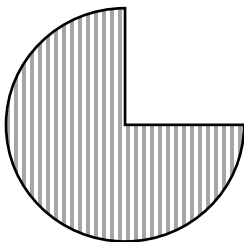
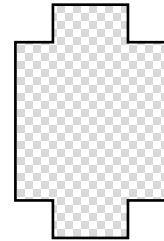
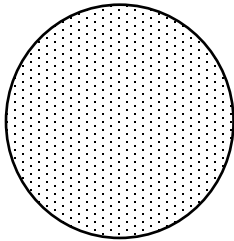
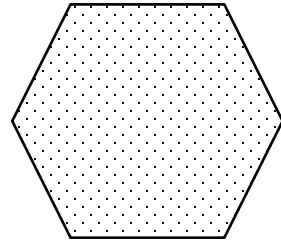
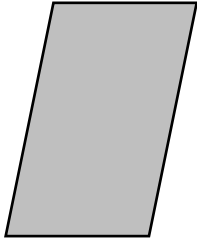
\_\_\_\_\_ dots  
\_\_\_\_\_ spaces



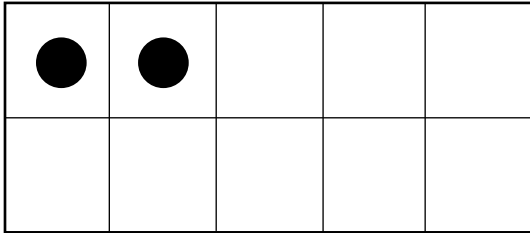
\_\_\_\_\_ dots  
\_\_\_\_\_ space

# Matching Patterns

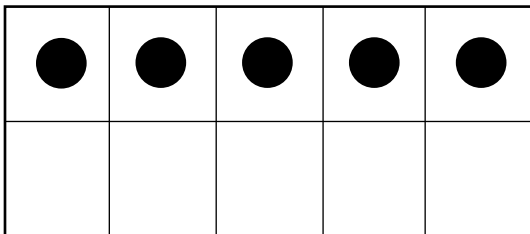
Draw a line between shapes that have the same pattern.



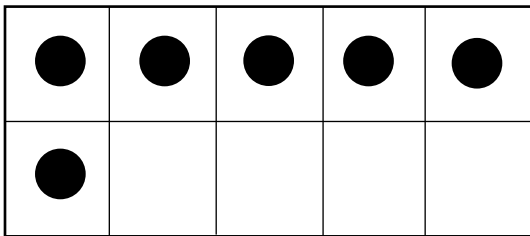
# Fluency: How Many?



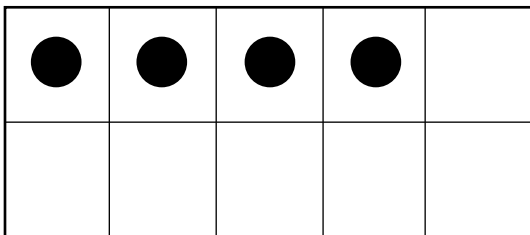
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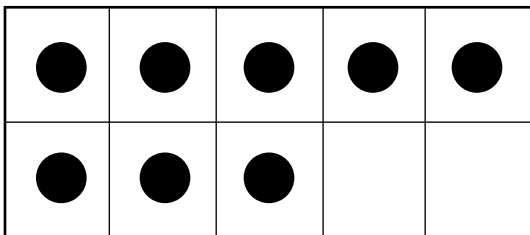
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Fluency: Draw to Show

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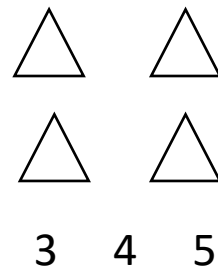
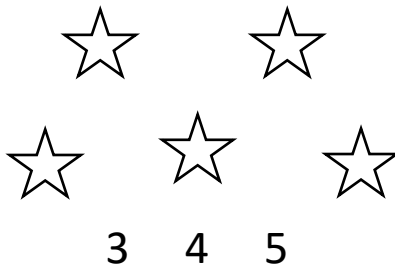
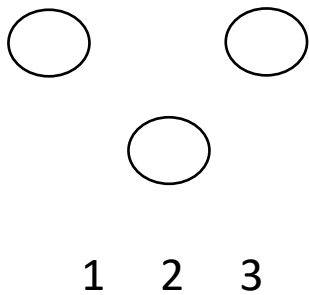
10

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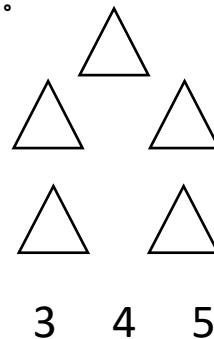
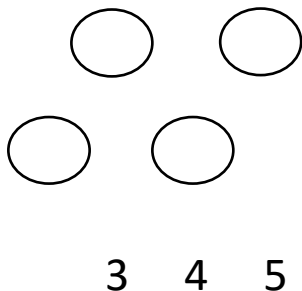
0

# Hidden Partners

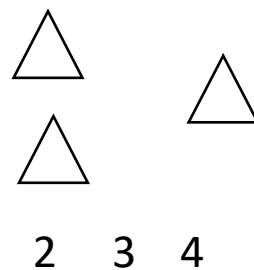
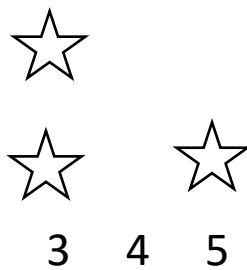
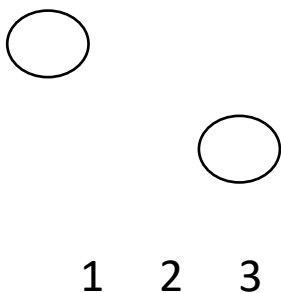
Count the objects. Circle the total.  
Color 2 to see the hidden partners.



Count the objects. Circle the total.  
Color 3 to see the hidden partners.



Count the objects. Circle the total.  
Color 1 to see the hidden partners.



Fluency: Missing Numbers

1, 2, \_\_, 4, 5

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6, 7, 8, 9, \_\_

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\_\_, 3, 4, 5, 6

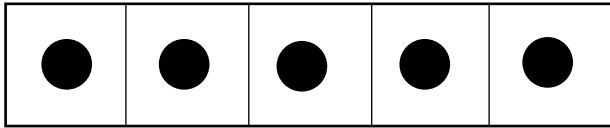
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4, 5, \_\_, \_\_, 8

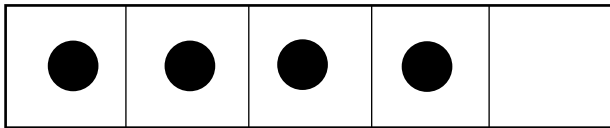
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6, 5, 4, \_\_, 2

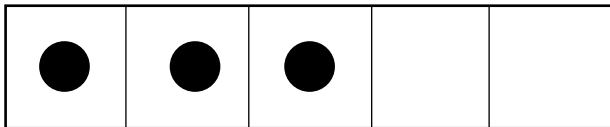
# Fluency: Dots and Spaces



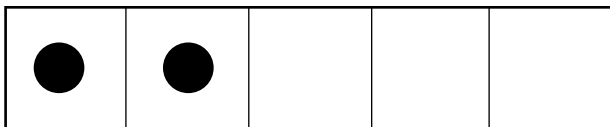
\_\_\_\_\_ dots  
\_\_\_\_\_ spaces



\_\_\_\_\_ dots  
\_\_\_\_\_ space



\_\_\_\_\_ dots  
\_\_\_\_\_ spaces

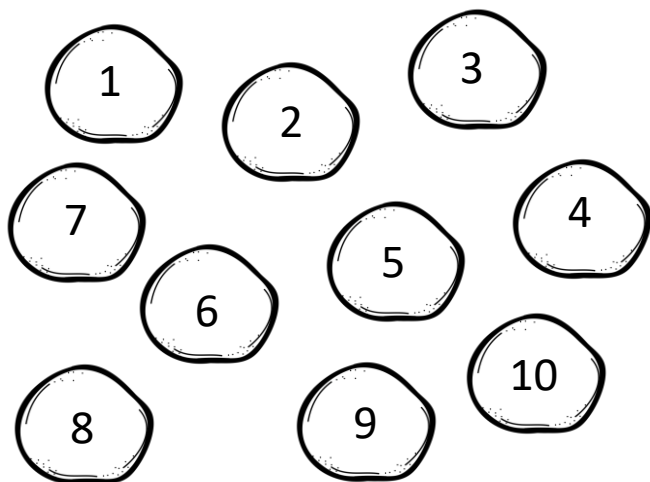


\_\_\_\_\_ dots  
\_\_\_\_\_ spaces

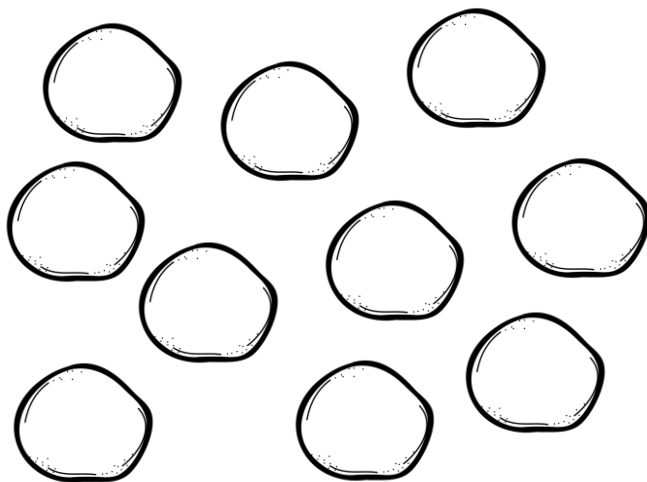


# Making a Counting Path

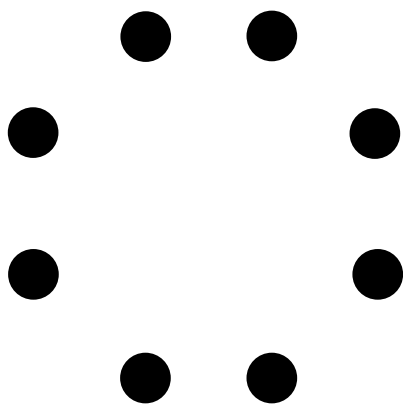
Draw a path between the snowballs as you count.



Number the snowballs a different way. When you count, draw a path between the snowballs.

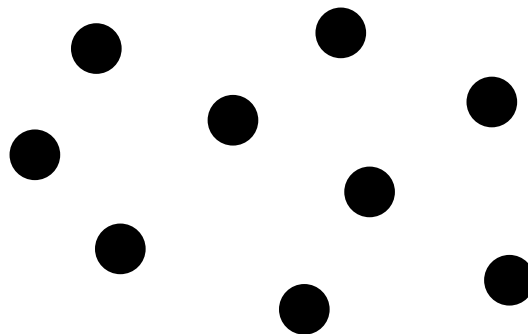


Count the dots.



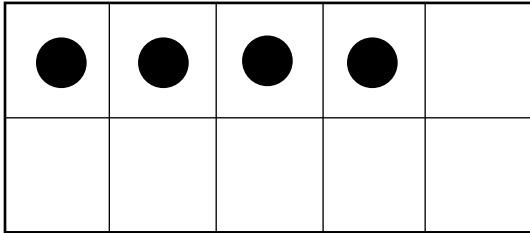
\_\_\_\_\_

Count the dots.

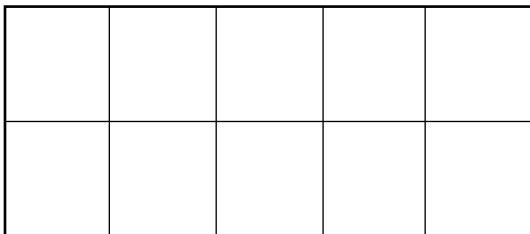


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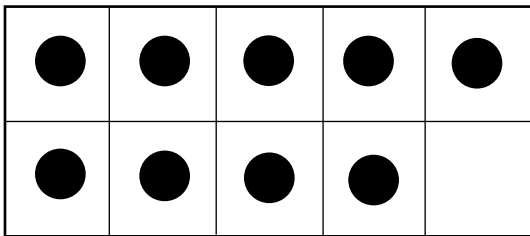
# Fluency: How Many?



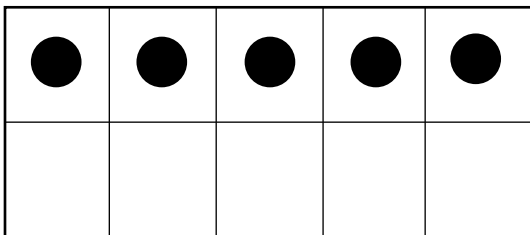
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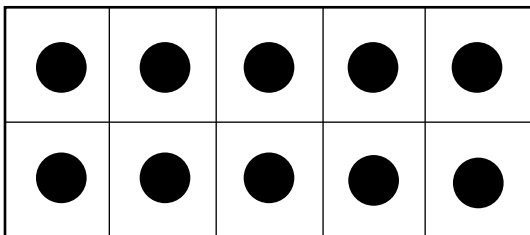
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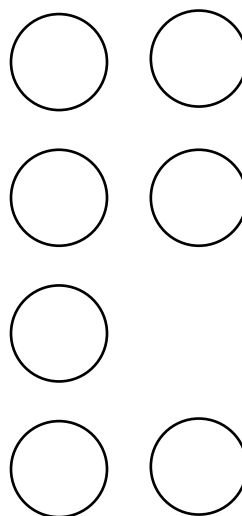
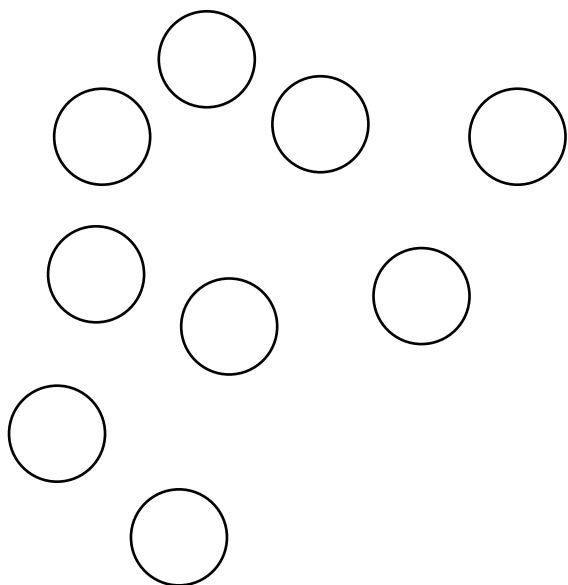
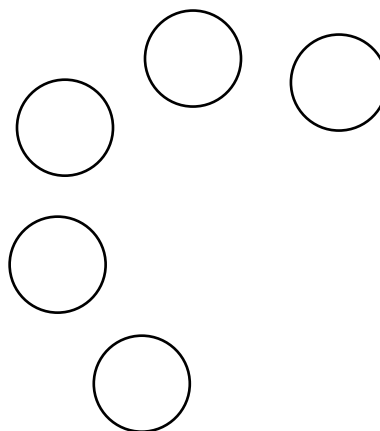
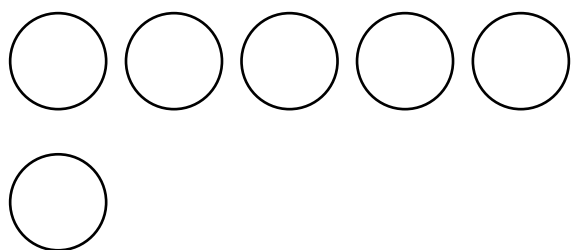
\_\_\_\_\_



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# One More

Count the circles. Then, draw one more and write how many there are.



Fluency: Draw to Show

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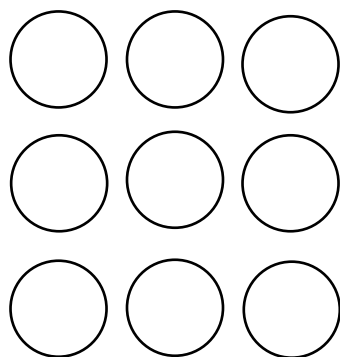
1

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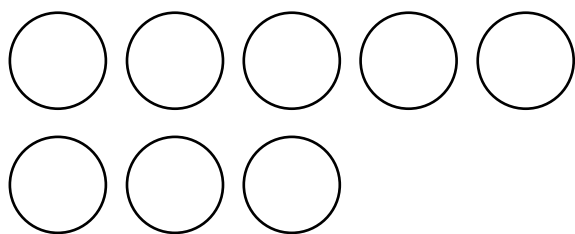
# One Less

Count and write how many.  
Then, draw one less. Count and write how many.



\_\_\_\_\_

\_\_\_\_\_



\_\_\_\_\_

\_\_\_\_\_

Fluency: Missing Numbers

3, 4, \_\_, 6, 7

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2, 3, 4, 5, \_\_

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\_\_, 5, 6, 7, 8

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3, 4, \_\_, \_\_, 7

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10, 9, 8, \_\_, 6

# Let's Draw Shapes!

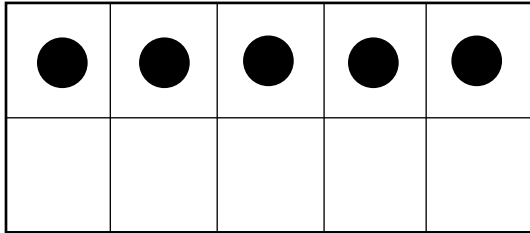
Draw 2 triangles.

Draw 3 rectangles.

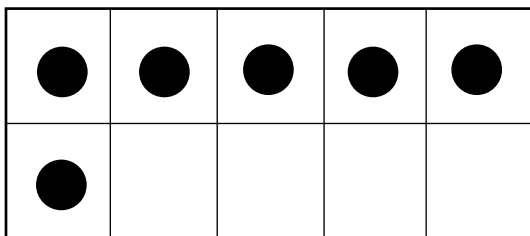
Draw 4 circles.

Draw 1 hexagon.

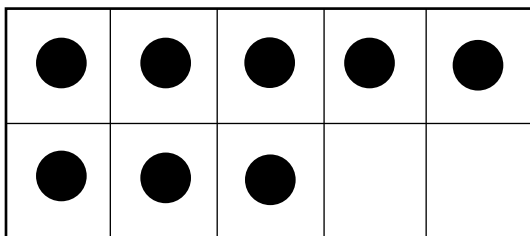
# Fluency: How Many?



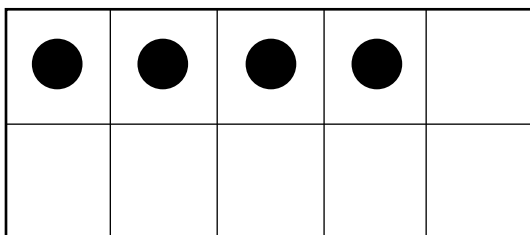
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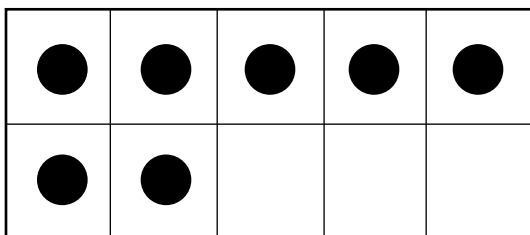
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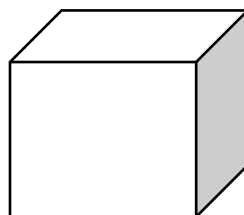
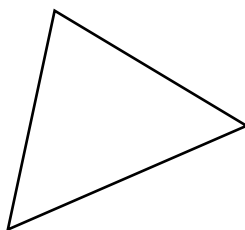
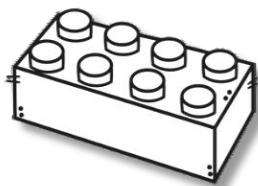
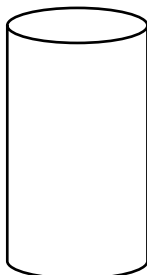
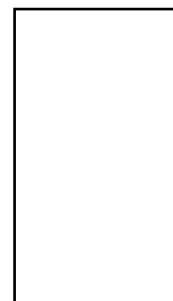
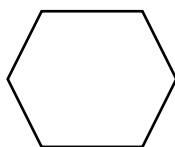
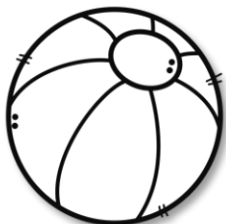
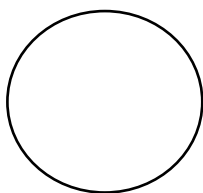
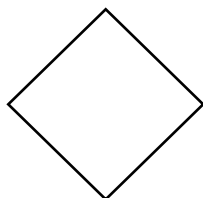
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# Flat or Solid?

Circle the solid shapes.

Color the flat shapes.



Fluency: Missing Numbers

4, 5, \_\_, 7, 8

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9, 8, 7, 6, \_\_

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\_\_, 3, 4, 5, 6

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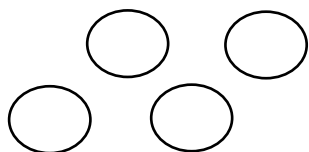
6, 7, \_\_, \_\_, 10

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4, 3, 2, \_\_, 0

# Hidden Partners

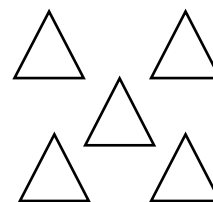
Count the objects. Circle the total.  
Color 2 to see the hidden partners.



2 3 4

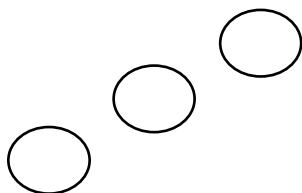


3 4 5

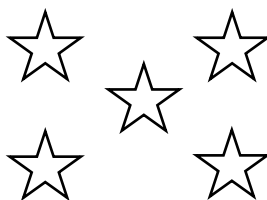


3 4 5

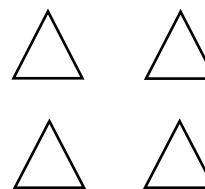
Count the objects. Circle the total.  
Color 3 to see the hidden partners.



3 4 5

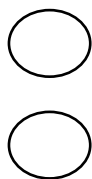


3 4 5



2 3 4

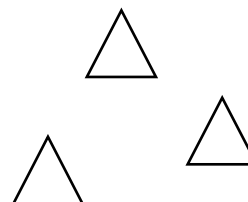
Count the objects. Circle the total.  
Color 1 to see the hidden partners.



1 2 3

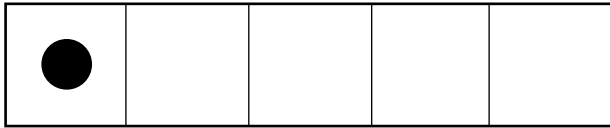


3 4 5

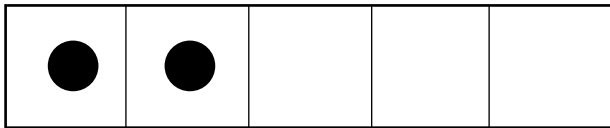


2 3 4

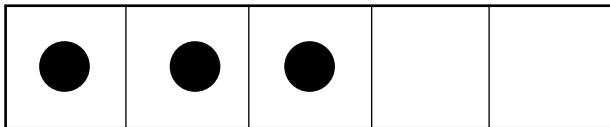
# Fluency: Dots and Spaces



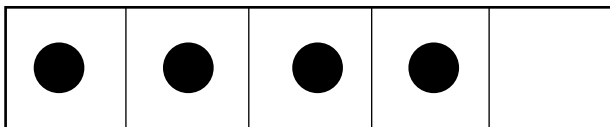
1 dot  
4 spaces



\_\_\_\_\_ dots  
\_\_\_\_\_ spaces



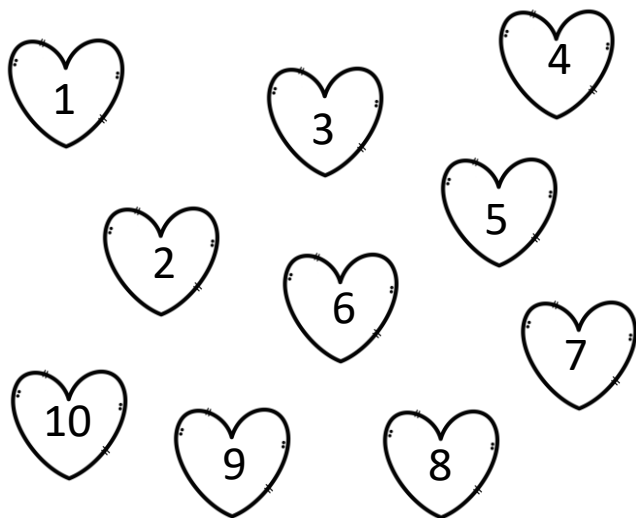
\_\_\_\_\_ dots  
\_\_\_\_\_ spaces



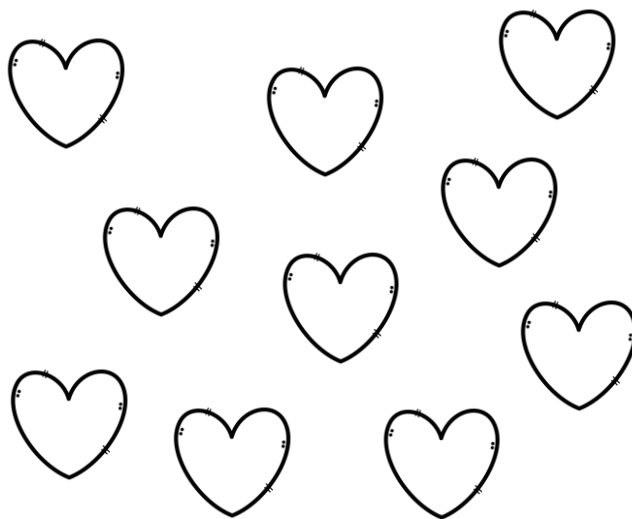
\_\_\_\_\_ dots  
\_\_\_\_\_ space

# Making a Counting Path

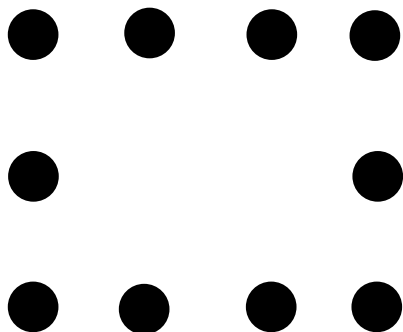
Draw a path between the hearts as you count.



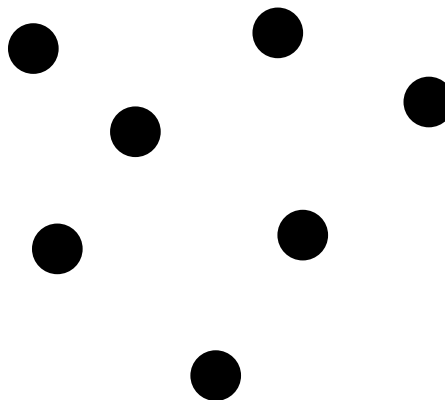
Number the hearts a different way. When you count, draw a path between the hearts.



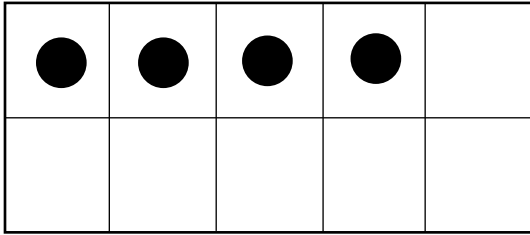
Count the dots.



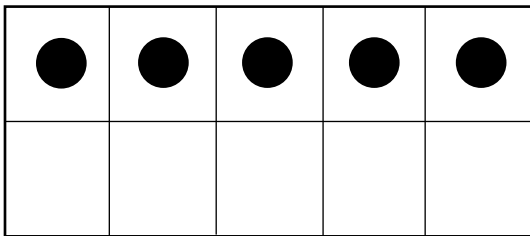
Count the dots.



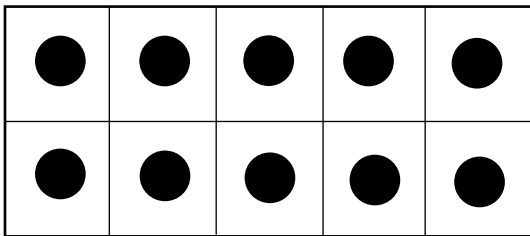
# Fluency: How Many?



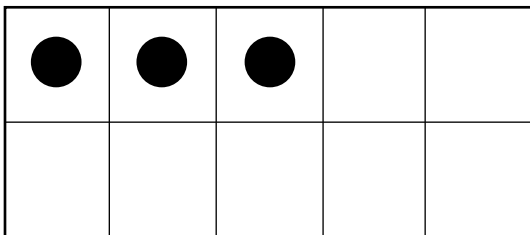
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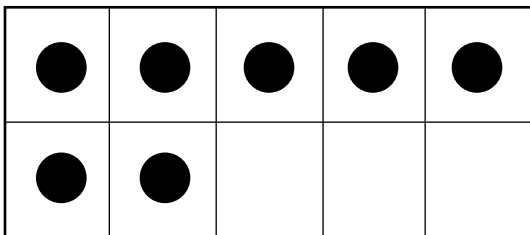
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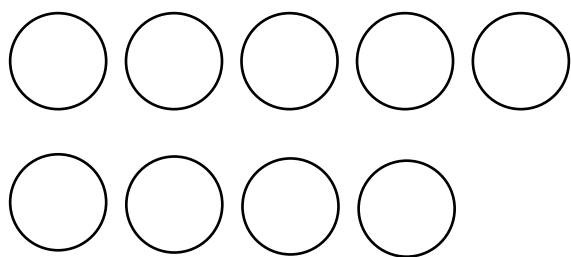
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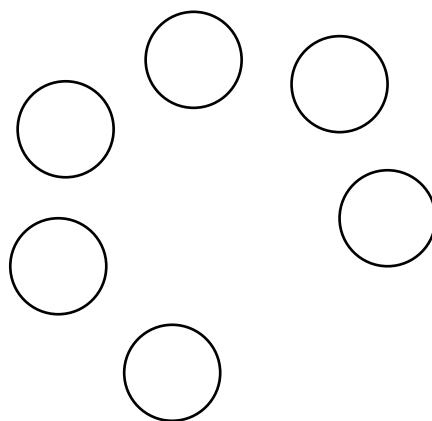
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# One More, One Less

Count the circles. Then, draw one more and write how many there are.

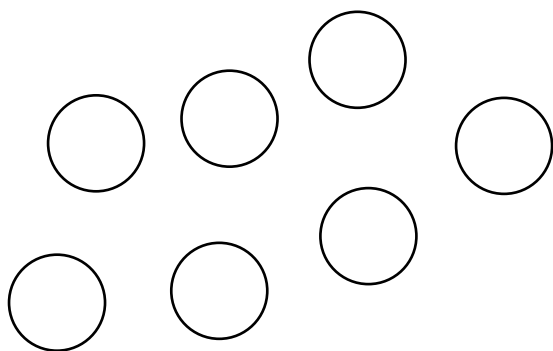


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Count and write how many.  
Then, draw one less. Count and write how many.



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Fluency: Draw to Show

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# Let's Draw Shapes!

Draw 1 hexagon.

Draw 2 rectangles.

Draw 3 triangles.

Draw 4 circles.

Fluency: Missing Numbers

1, \_\_, 3, 4, 5

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6, 7, 8, 9, \_\_

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\_\_, 4, 5, 6, 7

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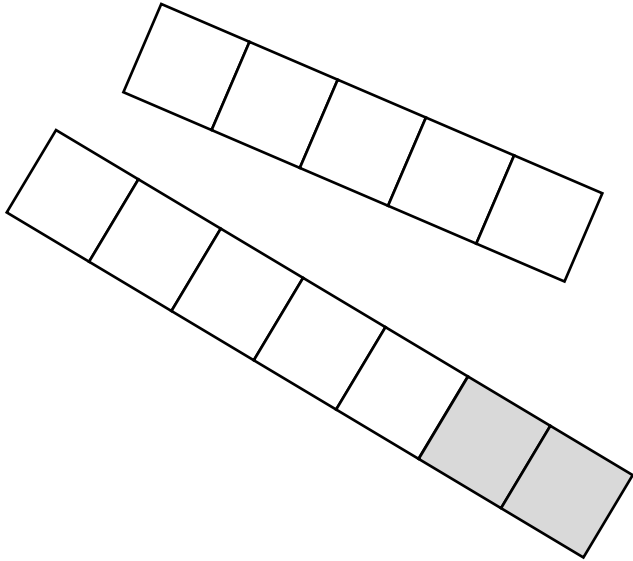
2, 3, \_\_, \_\_, 6

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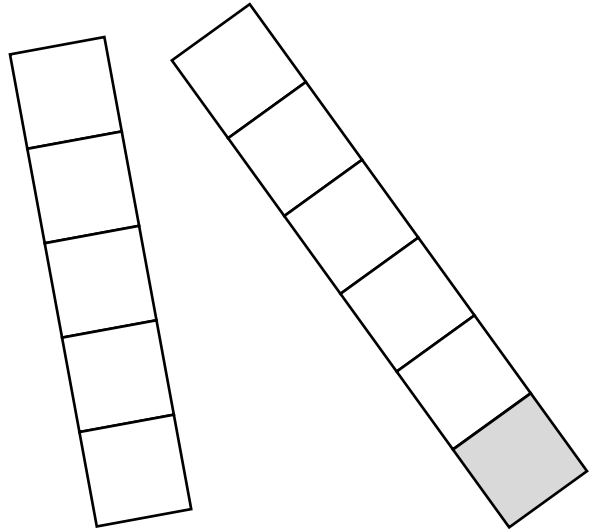
8, 7, 6, \_\_, 4

# Shorter and Longer

Circle the shorter stick.



Circle the longer stick.



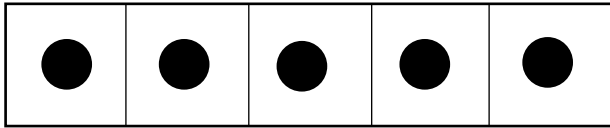
Draw a stick that is shorter than mine.



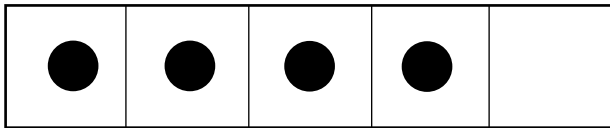
Draw a stick that is longer than mine.



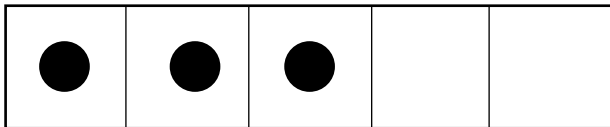
# Fluency: Dots and Spaces



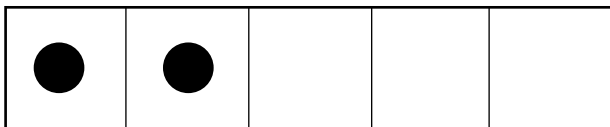
\_\_\_\_\_ dots  
\_\_\_\_\_ spaces



\_\_\_\_\_ dots  
\_\_\_\_\_ space



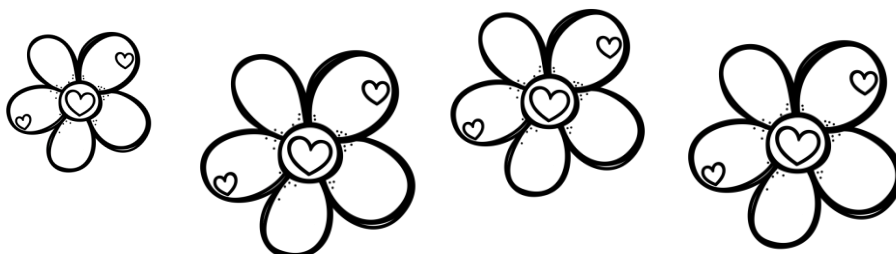
\_\_\_\_\_ dots  
\_\_\_\_\_ spaces



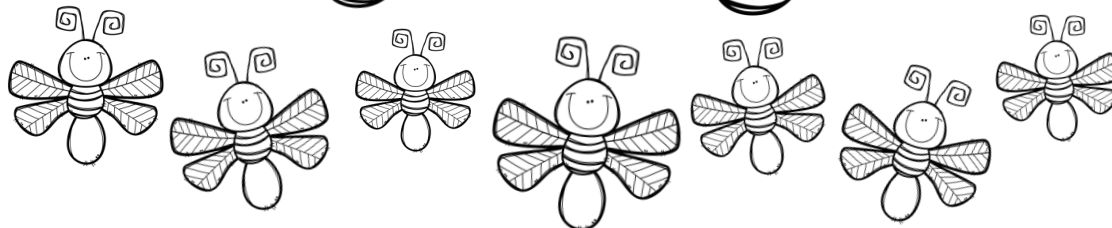
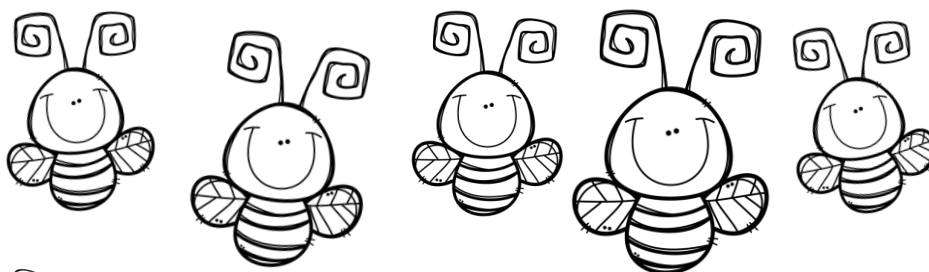
\_\_\_\_\_ dots  
\_\_\_\_\_ spaces

# More or Less

Count, write how many, and fill in the blanks.

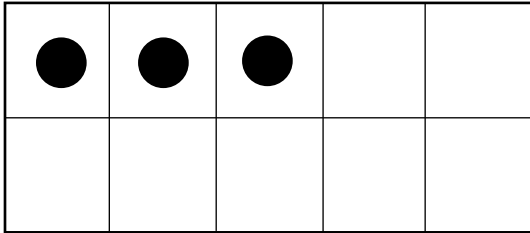


\_\_\_\_\_ is more than \_\_\_\_\_.

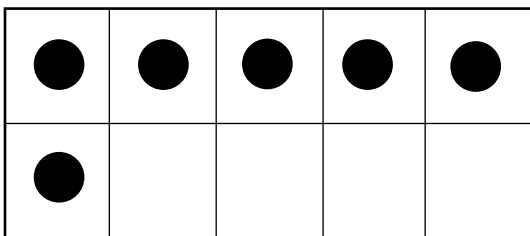


\_\_\_\_\_ is less than \_\_\_\_\_.

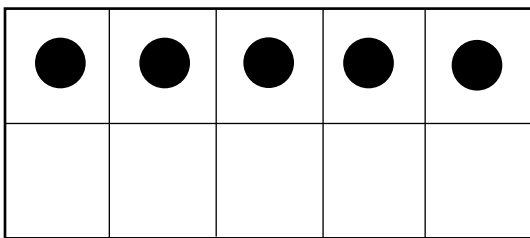
# Fluency: How Many?



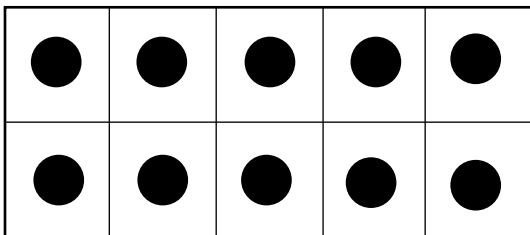
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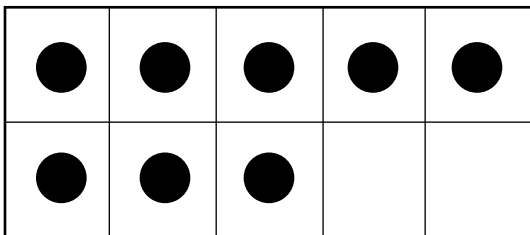
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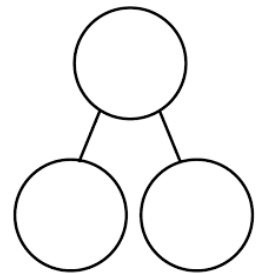
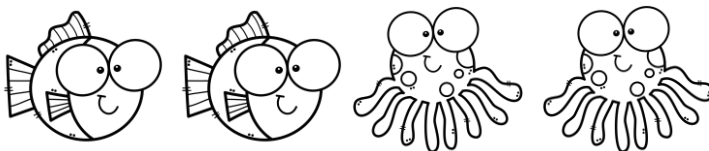
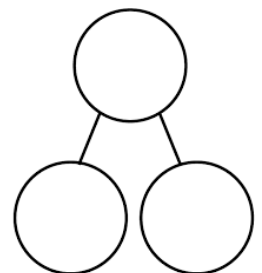
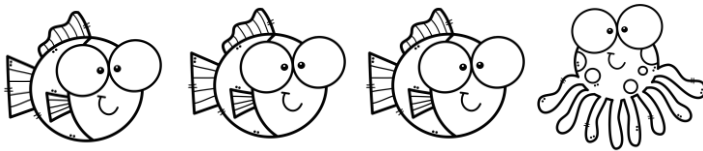
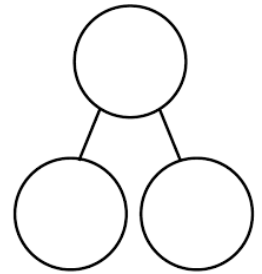
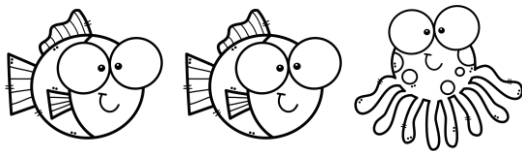
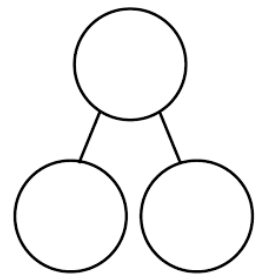
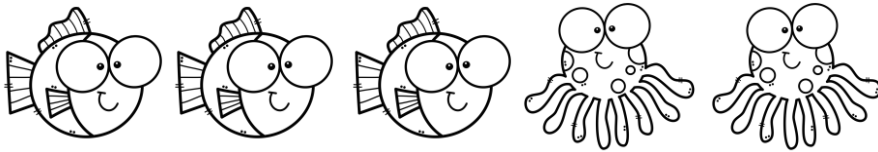
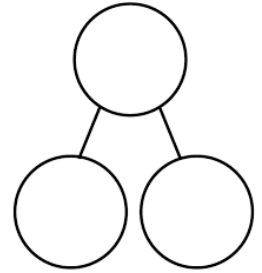
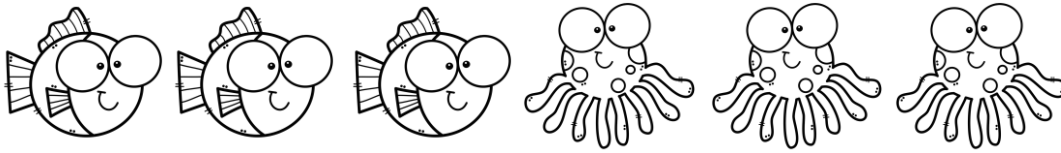


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# Number Bond Fun!



Fluency: Draw to Show

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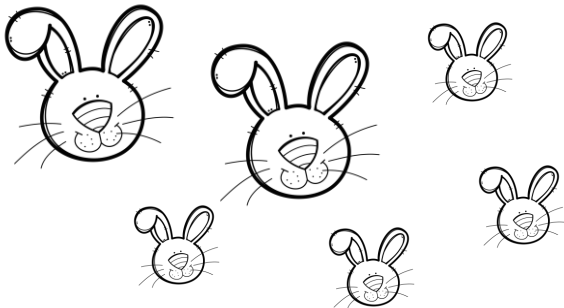
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# Forest Friends

There are 2 grown-up bunnies and 4 baby bunnies. How many bunnies are there in all?



$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

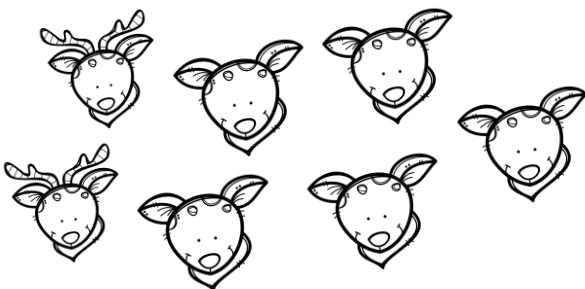
There are 3 gray wolves and 5 white wolves. How many wolves are there in all?



$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

There are 2 deer with horns and 5 deer with no horns. How many deer are there in all?



$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

# Fluency: Missing Numbers

2, 3, \_\_, 5, 6

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4, 5, 6, 7, \_\_

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\_\_, 3, 4, 5, 6

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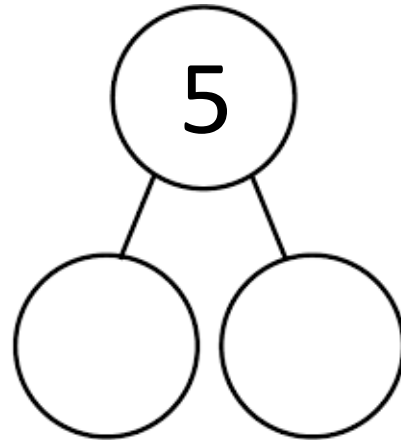
3, 4, \_\_, \_\_, 7

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9, 8, 7, \_\_, 5

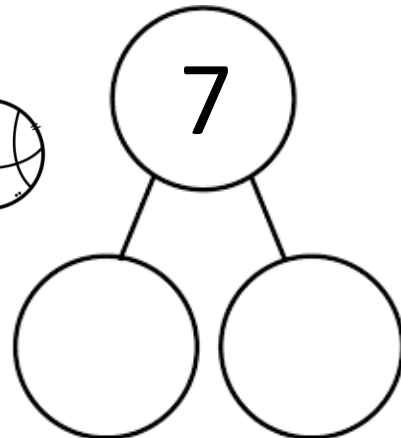
# Subtraction Action!

Take away 4 bears.



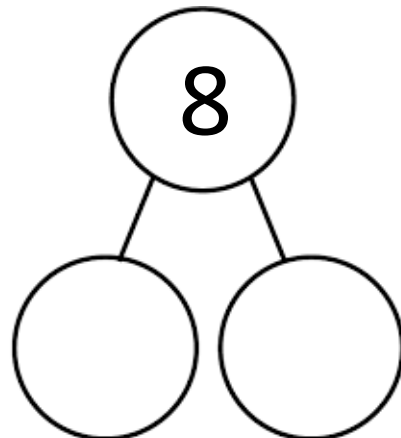
$$\underline{5} - \underline{\quad} = \underline{\quad}$$

Take away 2 balls.



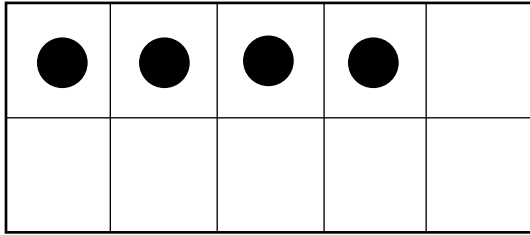
$$\underline{7} - \underline{\quad} = \underline{\quad}$$

Take away 3 cubes.

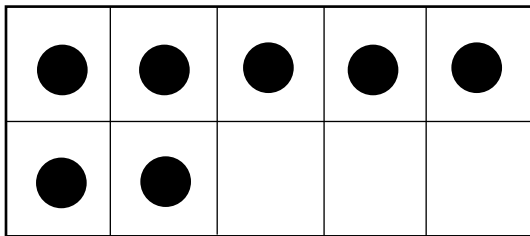


$$\underline{8} - \underline{\quad} = \underline{\quad}$$

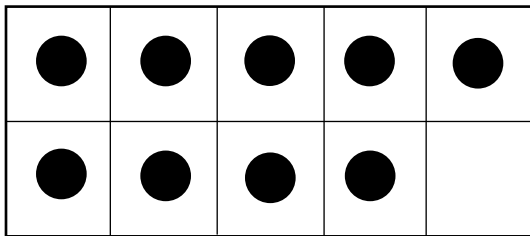
# Fluency: How Many?



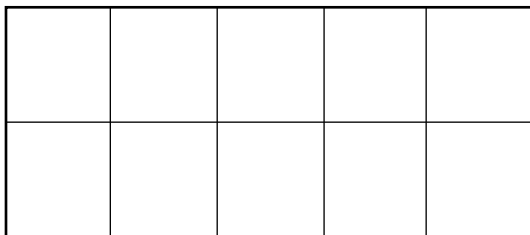
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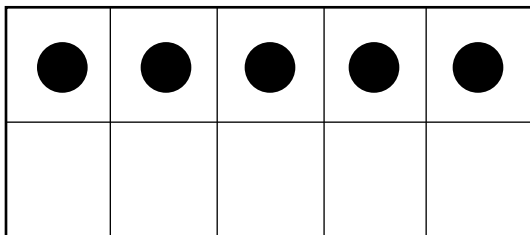
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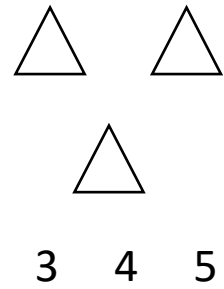
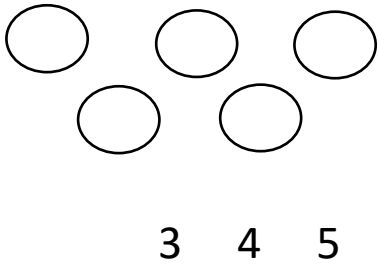
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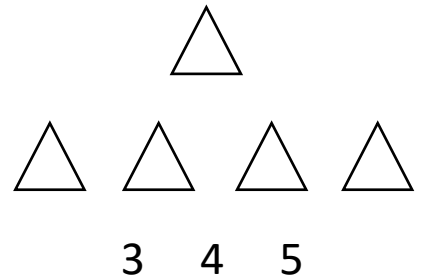
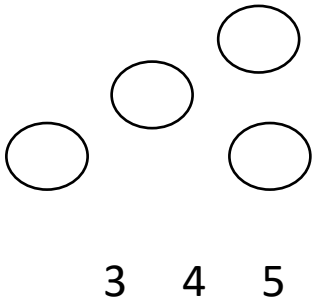
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# Hidden Partners

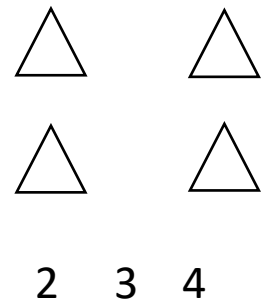
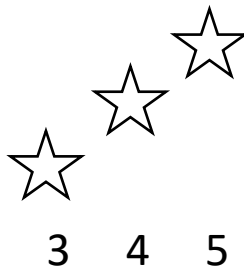
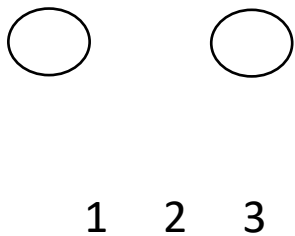
Count the objects. Circle the total.  
Color 2 to see the hidden partners.



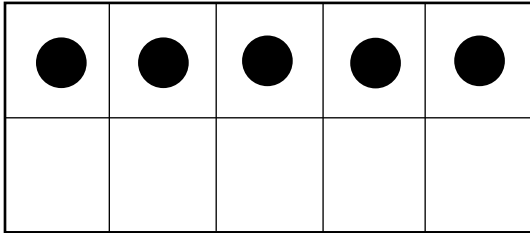
Count the objects. Circle the total.  
Color 3 to see the hidden partners.



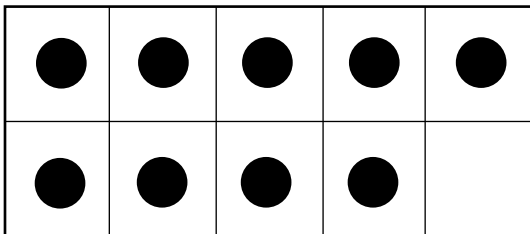
Count the objects. Circle the total.  
Color 1 to see the hidden partners.



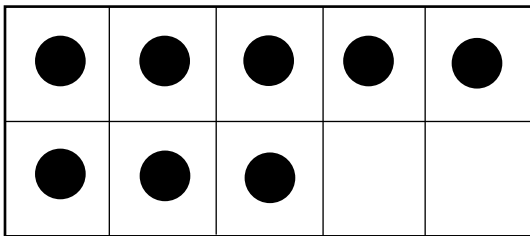
# Fluency: How Many?



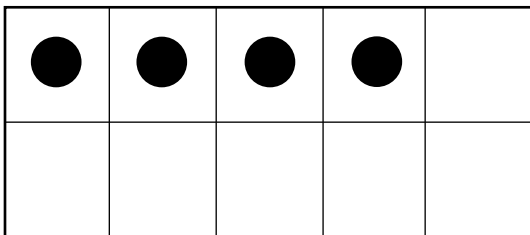
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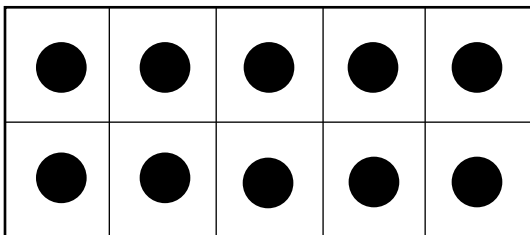
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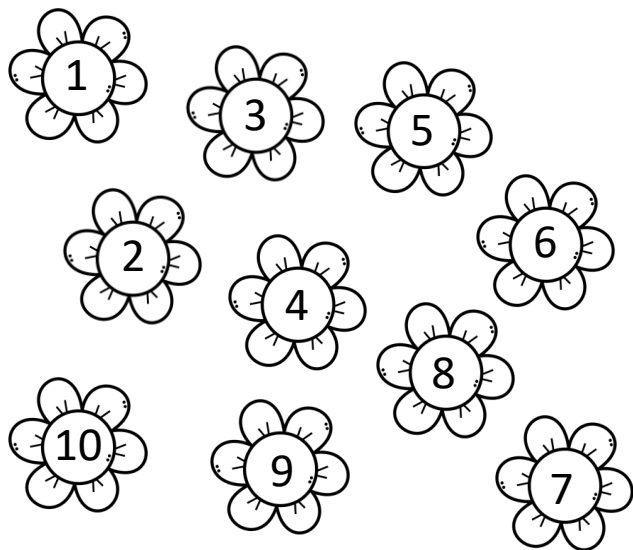
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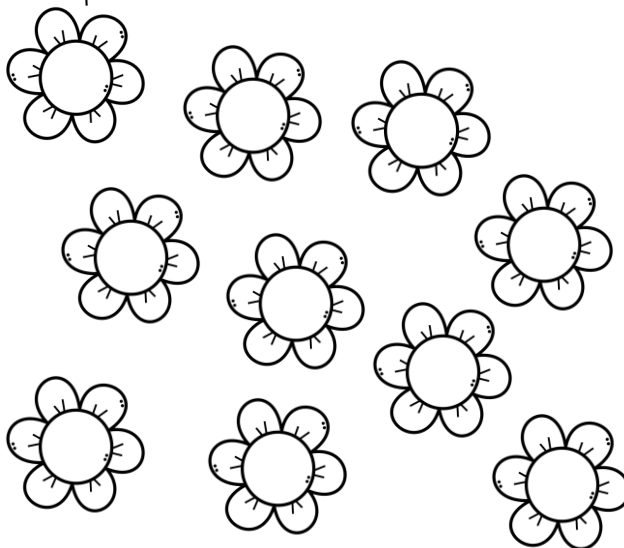
\_\_\_\_\_

# Making a Counting Path

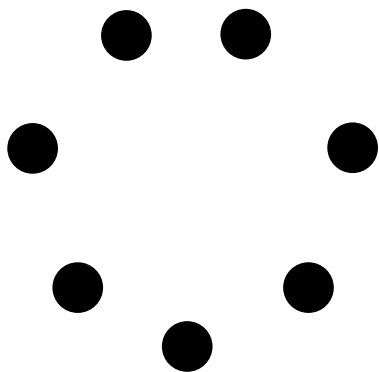
Draw a path between the flowers as you count.



Number the flowers a different way. When you count, draw a path between the flowers.

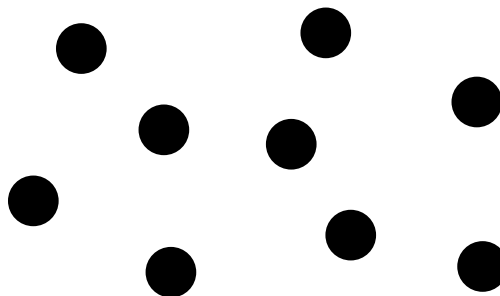


Count the dots.



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Count the dots.



\_\_\_\_\_

Fluency: Draw to Show

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# Which Doesn't Belong?

Cross out the one that doesn't belong.

How many are left?



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Cross out the one that doesn't belong.

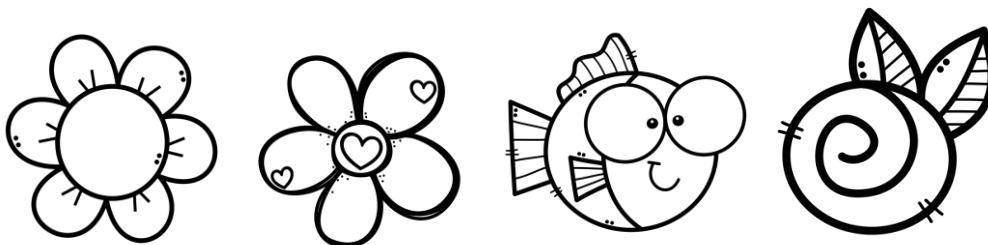
How many are left?



\_\_\_\_\_

Cross out the one that doesn't belong.

How many are left?



\_\_\_\_\_

Fluency: Missing Numbers

1, 2, \_\_, 4, 5

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\_\_, 6, 7, 8, 9

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2, \_\_, 4, 5, 6

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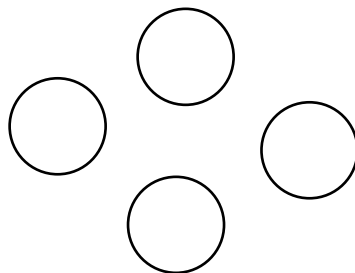
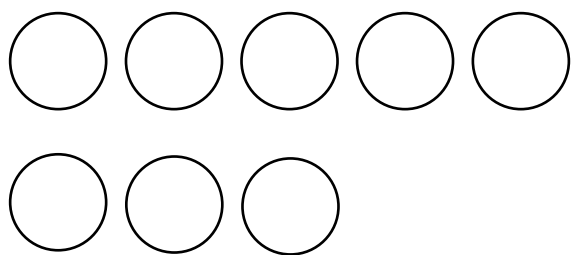
4, \_\_, \_\_, 7, 8

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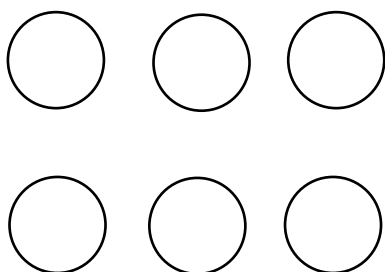
10, 9, 8, \_\_, 6

# One More, One Less

Count the circles. Then, draw one more and write how many there are.



Count and write how many.  
Then, draw one less. Count and write how many.



# Fluency: Addition

$2 + 1 = \underline{\quad}$

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

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

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

$1 + 2 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

$3 + 1 = \underline{\quad}$

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

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

$4 + 1 = \underline{\quad}$

$4 + 0 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

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

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

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

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

$0 + 2 = \underline{\quad}$

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

$4 + 1 = \underline{\quad}$

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

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

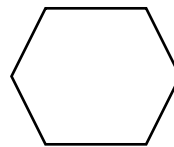
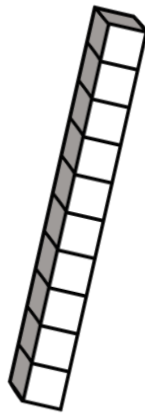
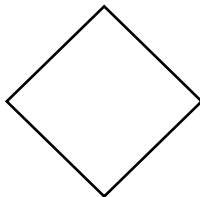
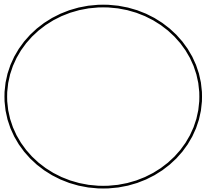
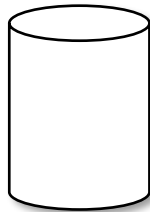
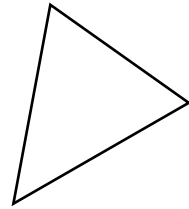
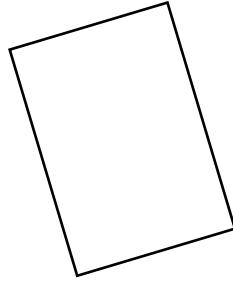
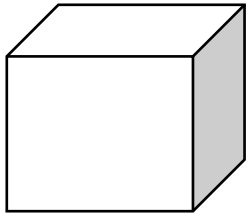
$1 + 3 = \underline{\quad}$

$1 + 2 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

# Flat or Solid?

Circle the solid shapes.  
Color the flat shapes.



# Fluency: Subtraction

$5 - 2 = \underline{\quad}$

$5 - 3 = \underline{\quad}$

$5 - 4 = \underline{\quad}$

$4 - 4 = \underline{\quad}$

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

$4 - 2 = \underline{\quad}$

$3 - 1 = \underline{\quad}$

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

$3 - 3 = \underline{\quad}$

$2 - 2 = \underline{\quad}$

$2 - 1 = \underline{\quad}$

$2 - 0 = \underline{\quad}$

$1 - 1 = \underline{\quad}$

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

$5 - 2 = \underline{\quad}$

$4 - 2 = \underline{\quad}$

$5 - 3 = \underline{\quad}$

$3 - 1 = \underline{\quad}$

$1 - 0 = \underline{\quad}$

$4 - 4 = \underline{\quad}$

$5 - 4 = \underline{\quad}$

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

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

$2 - 1 = \underline{\quad}$

# Let's Draw Shapes!

Draw 1 hexagon.

Draw 2 circles.

Draw 3 rectangles.

Draw 4 triangles.

# Fluency: Mixed Practice

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

$1 + 3 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

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

$5 - 3 = \underline{\quad}$

$4 - 2 = \underline{\quad}$

$3 + 1 = \underline{\quad}$

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

$1 + 3 = \underline{\quad}$

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

$4 - 1 = \underline{\quad}$

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

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

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

$1 + 2 = \underline{\quad}$

$4 - 2 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

$3 - 1 = \underline{\quad}$

$1 + 0 = \underline{\quad}$

$4 - 1 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

$2 - 2 = \underline{\quad}$

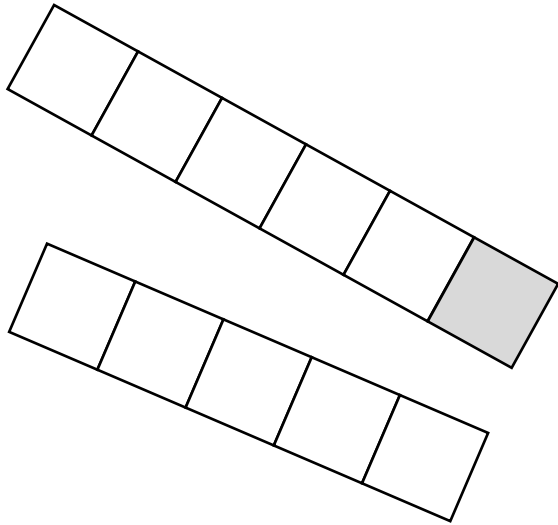
$4 - 3 = \underline{\quad}$

$2 + 1 = \underline{\quad}$

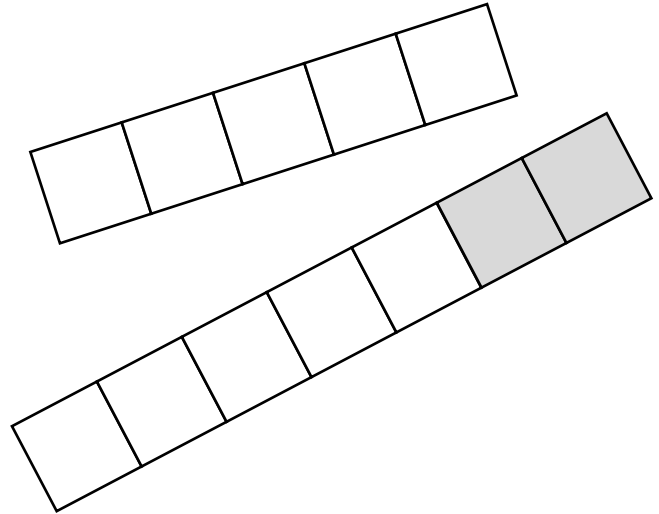


# Shorter and Longer

Circle the shorter stick.



Circle the longer stick.



Draw a stick that is shorter than mine.



Draw a stick that is longer than mine.



# Fluency: How Many?

|  |  |  |  |  |
|--|--|--|--|--|
|  |  |  |  |  |
|  |  |  |  |  |

\_\_\_\_\_

|   |   |   |   |   |
|---|---|---|---|---|
| ● | ● | ● | ● | ● |
| ● | ● |   |   |   |

\_\_\_\_\_

|   |   |   |   |   |
|---|---|---|---|---|
| ● | ● | ● | ● | ● |
| ● | ● | ● |   |   |

\_\_\_\_\_

|   |   |   |   |   |
|---|---|---|---|---|
| ● | ● | ● | ● | ● |
|   |   |   |   |   |

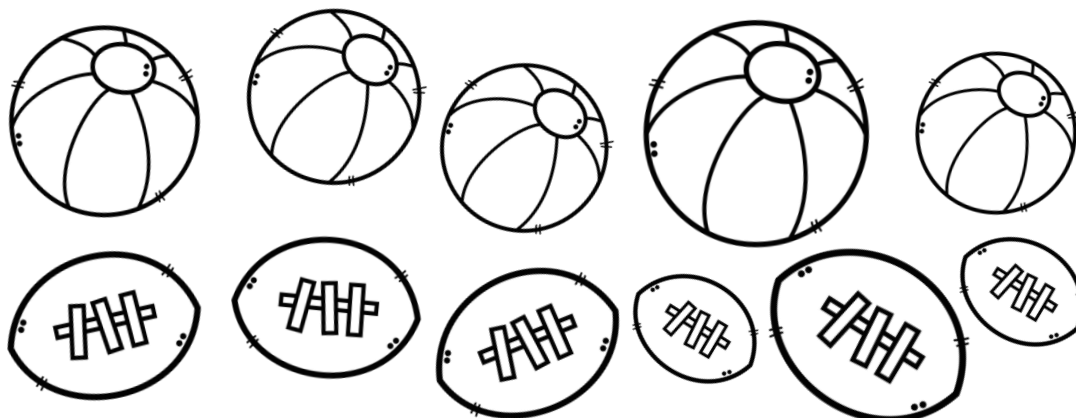
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|   |   |   |   |   |
|---|---|---|---|---|
| ● | ● | ● | ● | ● |
| ● | ● | ● | ● | ● |

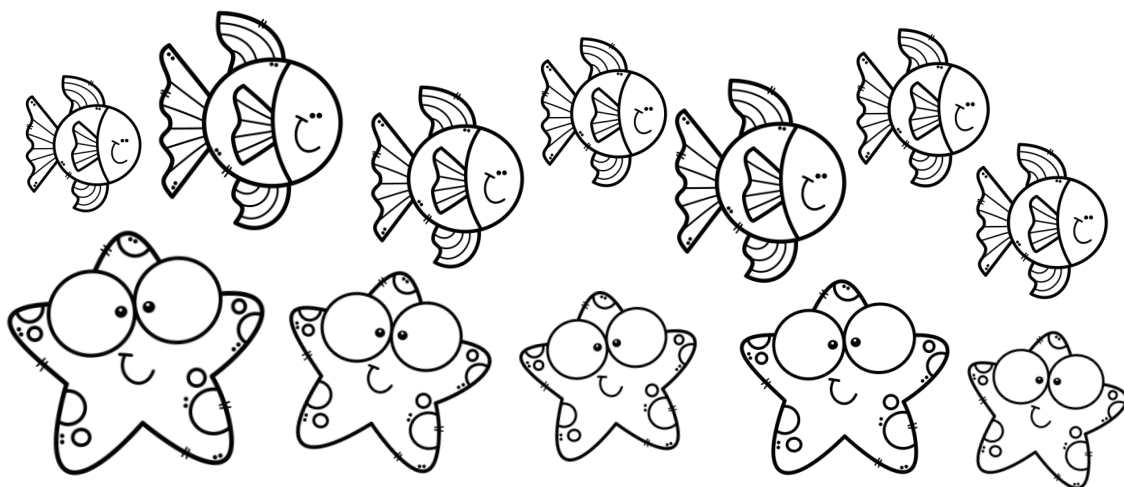
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# More or Less

Count, write how many, and fill in the blanks.



\_\_\_\_\_ is more than \_\_\_\_\_.



\_\_\_\_\_ is less than \_\_\_\_\_.