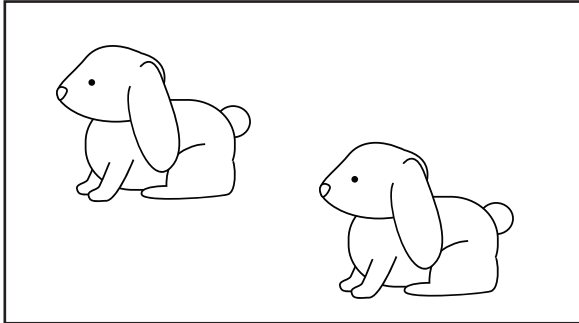


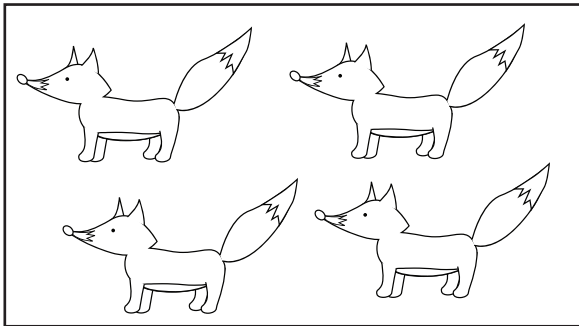
# Counting Animals

Name \_\_\_\_\_

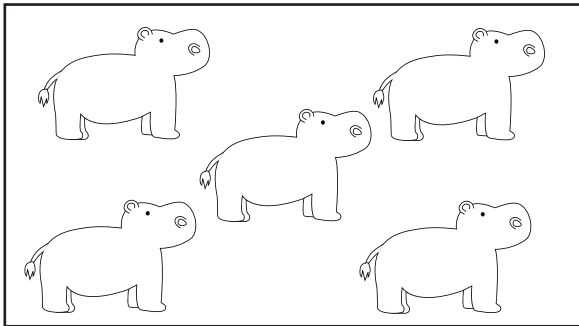
Count the number of animals in each box. Draw a line to match the total number of animals with the number on the right. Trace the numbers.



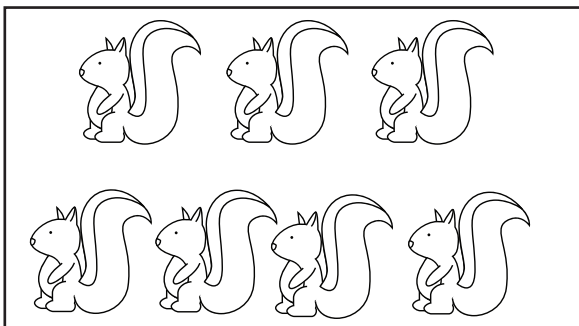
4



7



2

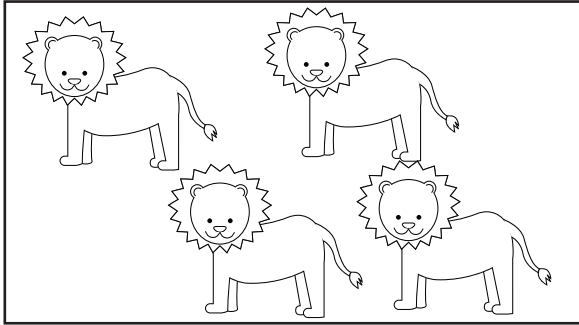


5

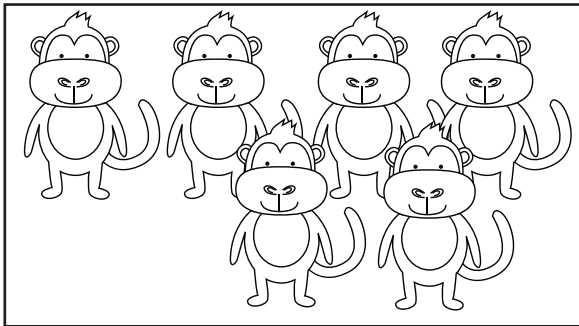
# Counting Animals

Name \_\_\_\_\_

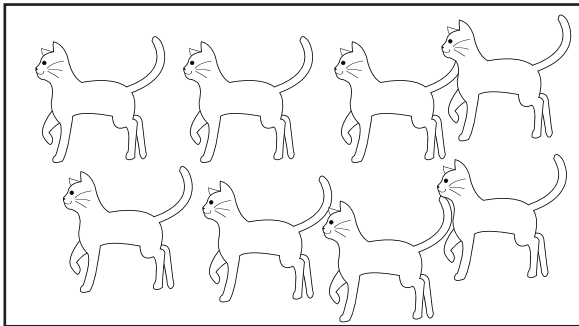
Count the number of animals in each box. Draw a line to match the total number of animals with the number on the right. Trace the numbers.



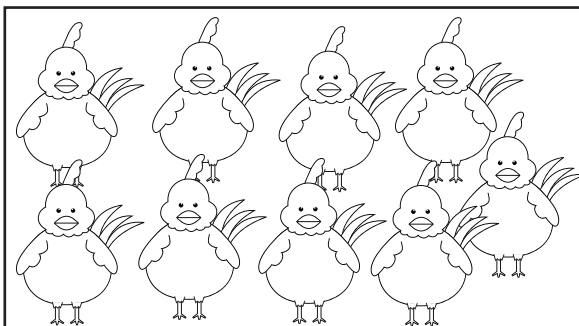
6



9



4

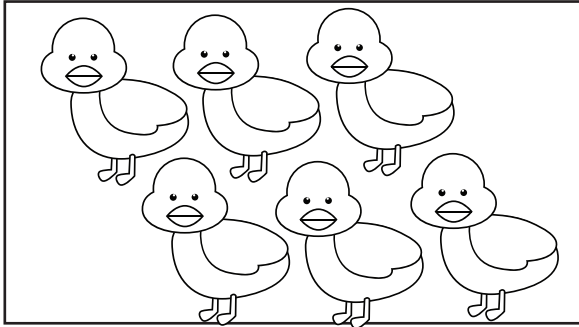


8

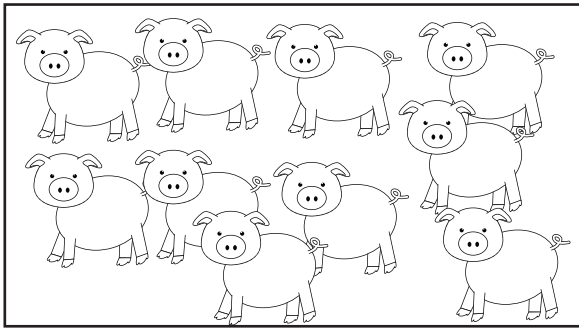
# Counting Animals

Name \_\_\_\_\_

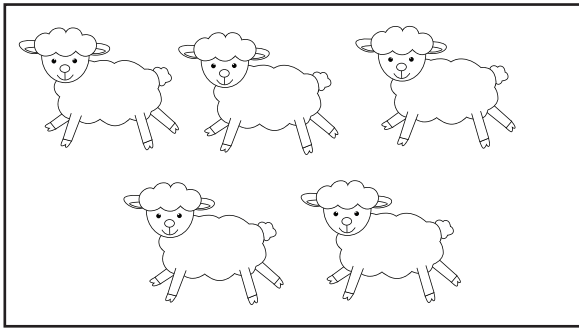
Count the number of animals in each box. Draw a line to match the total number of animals with the number on the right. Trace the numbers.



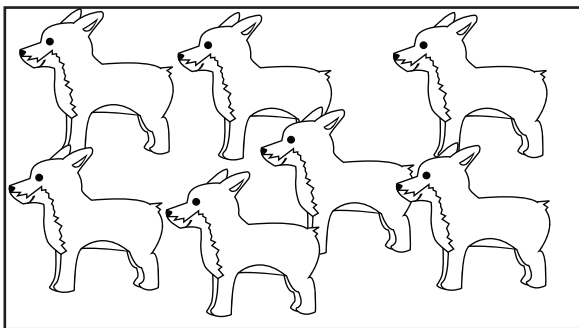
1 0



7



6

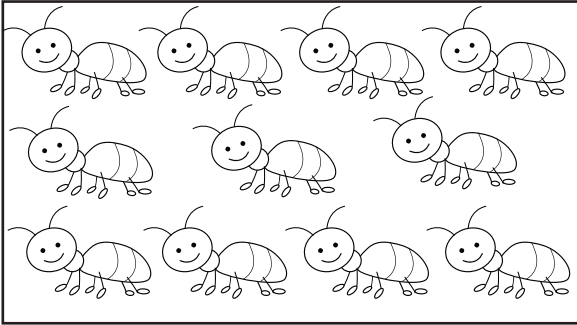


5

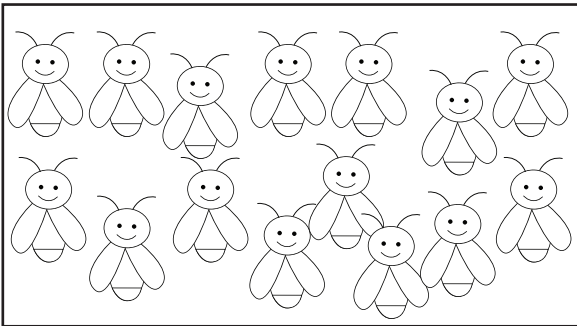
# Counting Bugs

Name \_\_\_\_\_

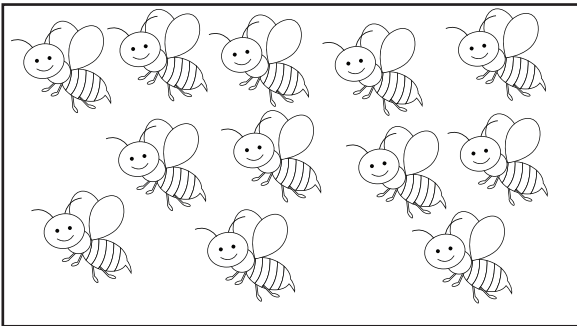
Count the number of bugs in each box. Draw a line to match the total number of bugs with the number on the right. Trace the numbers.



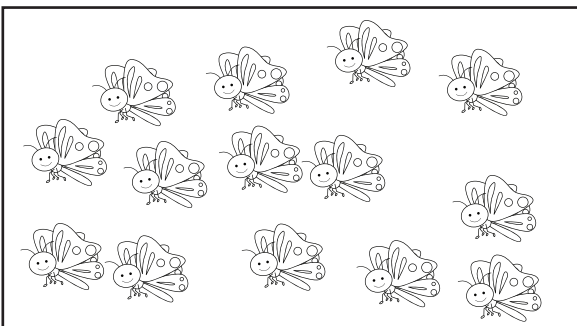
1 2



1 4



1 1

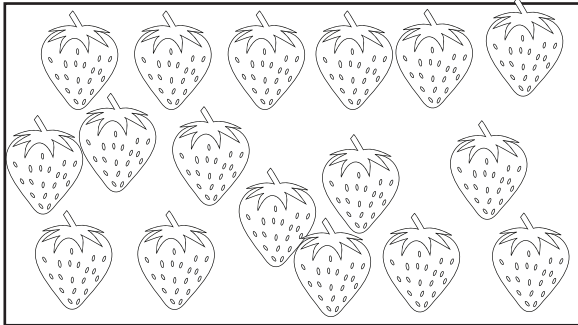


1 5

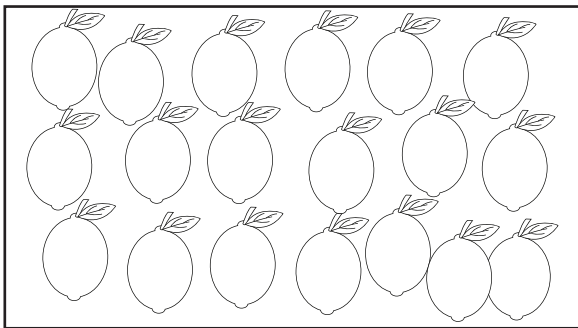
# Counting Bugs

Name \_\_\_\_\_

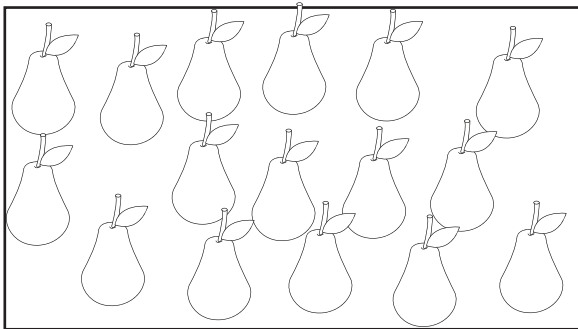
Count the number of bugs in each box. Draw a line to match the total number of bugs with the number on the right. Trace the numbers.



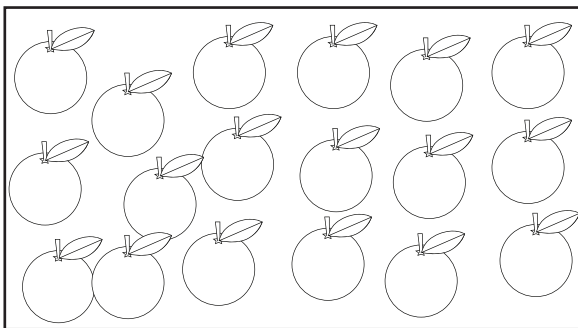
16



18



17



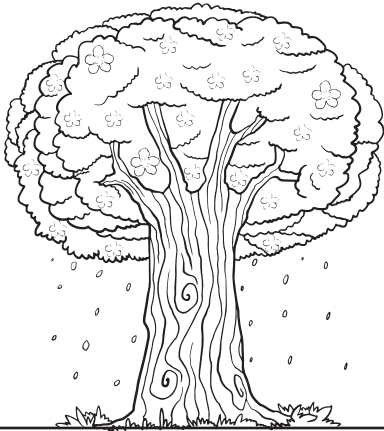
19



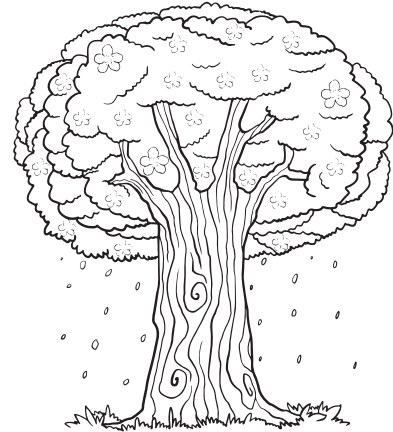
# Count and Paste Butterflies

Name \_\_\_\_\_

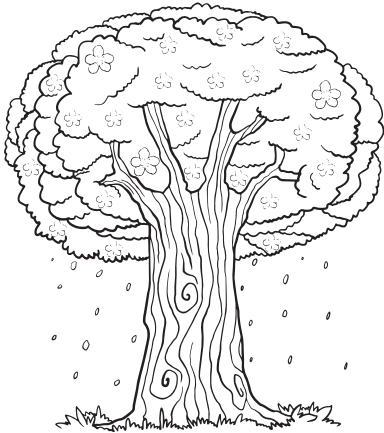
Paste 5 butterflies.



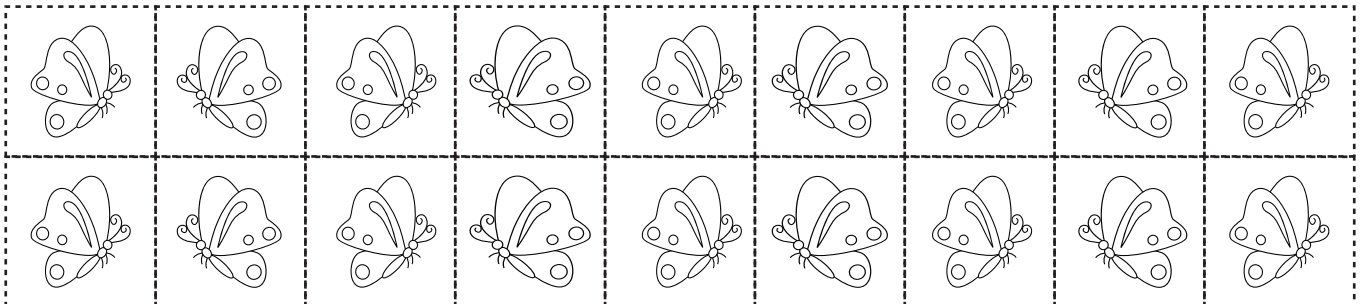
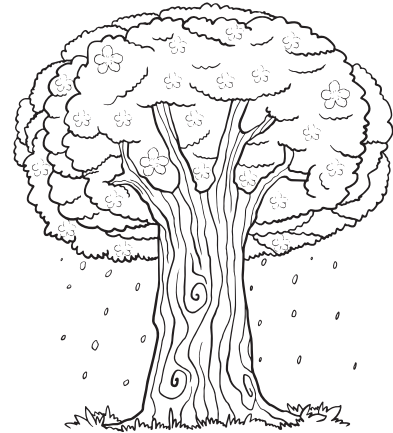
Paste 6 butterflies.



Paste 4 butterflies.



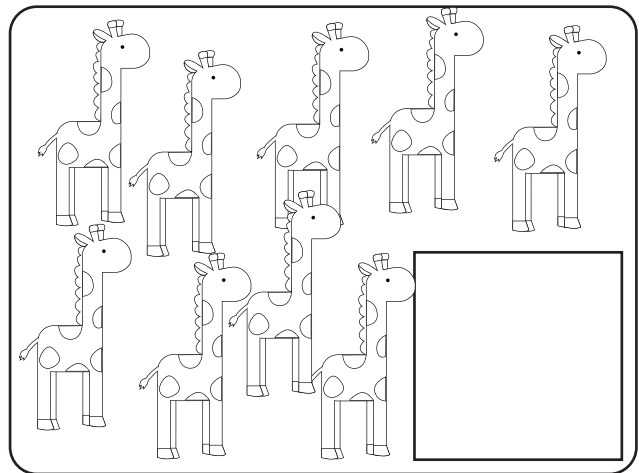
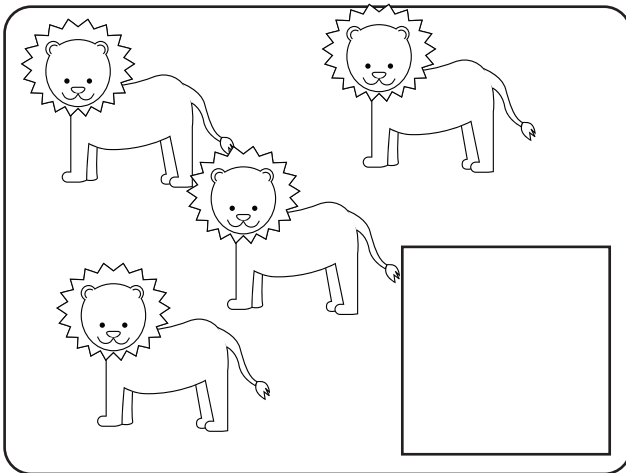
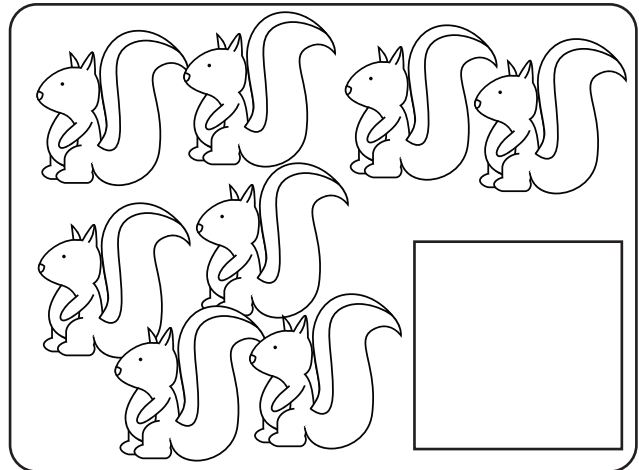
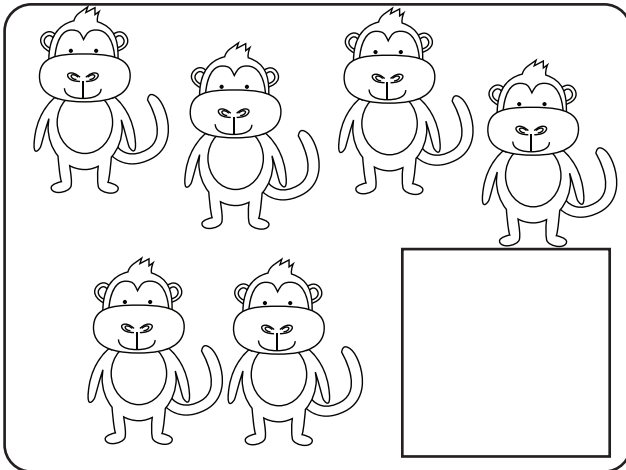
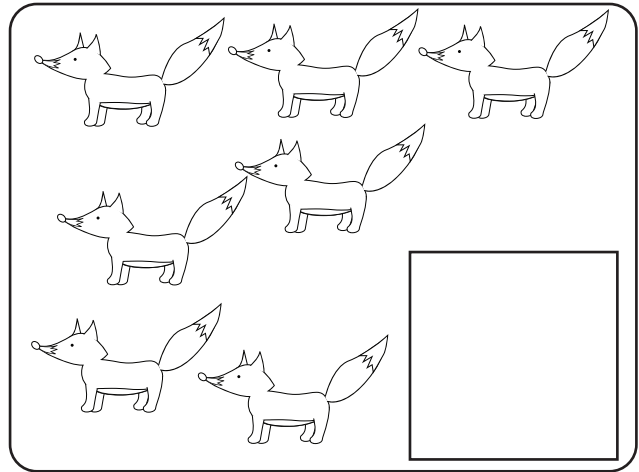
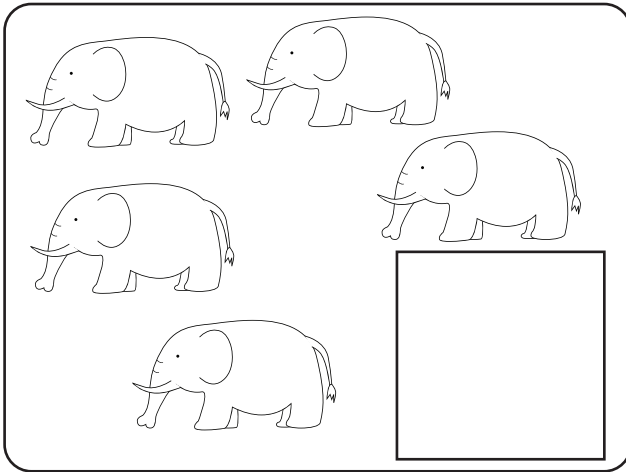
Paste 3 butterflies.



# Counting Practice

Name \_\_\_\_\_

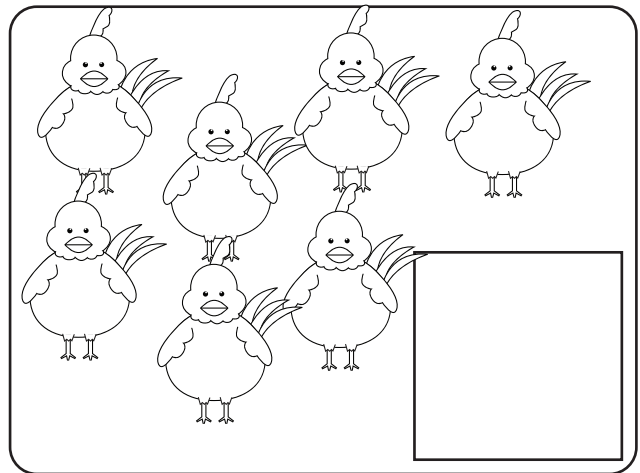
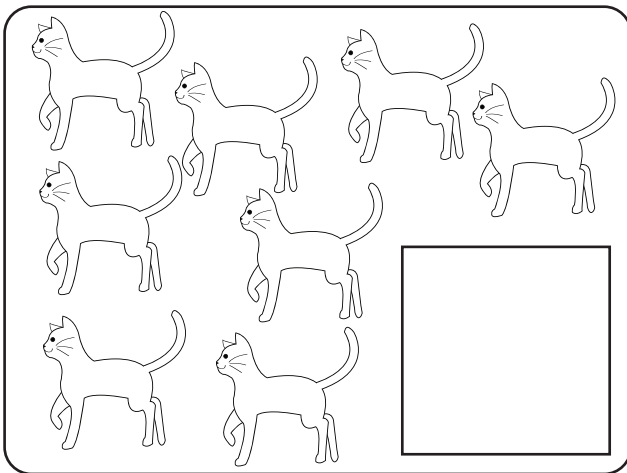
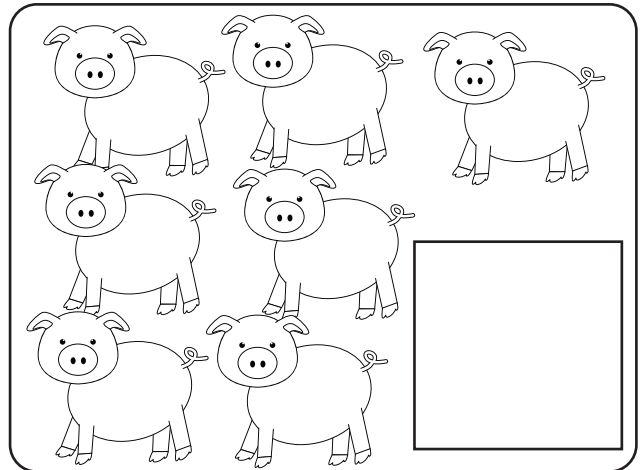
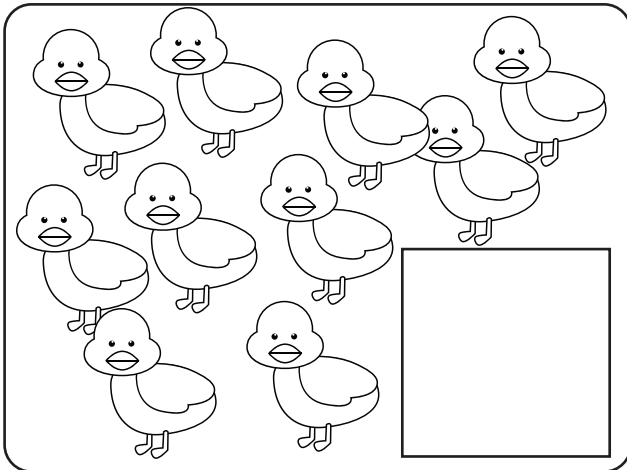
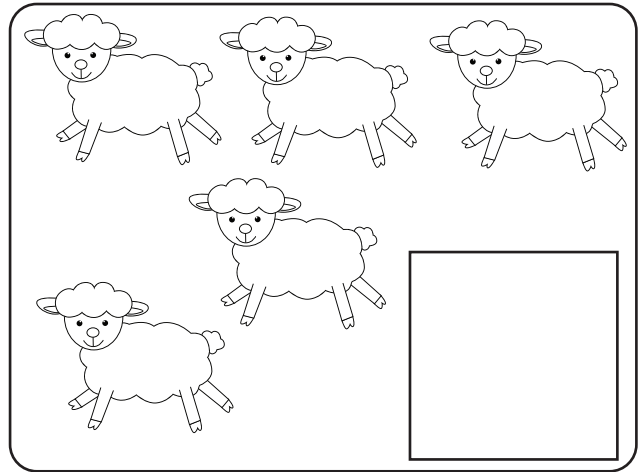
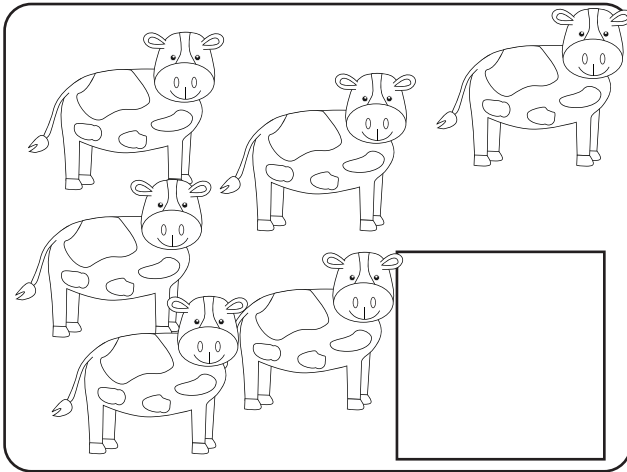
Count the number of animals in each box and write the total number inside the square box.



# Counting Practice

Name \_\_\_\_\_

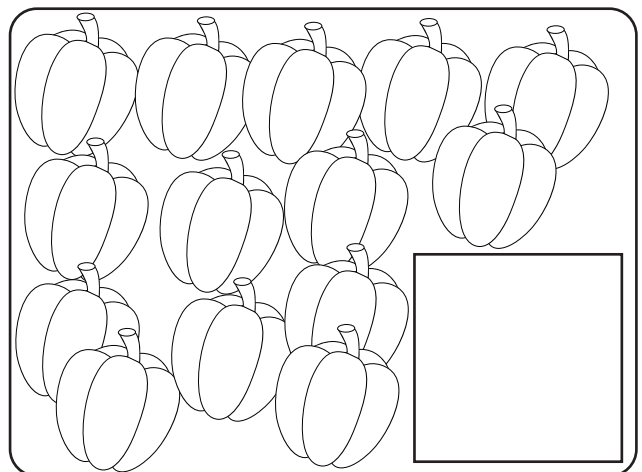
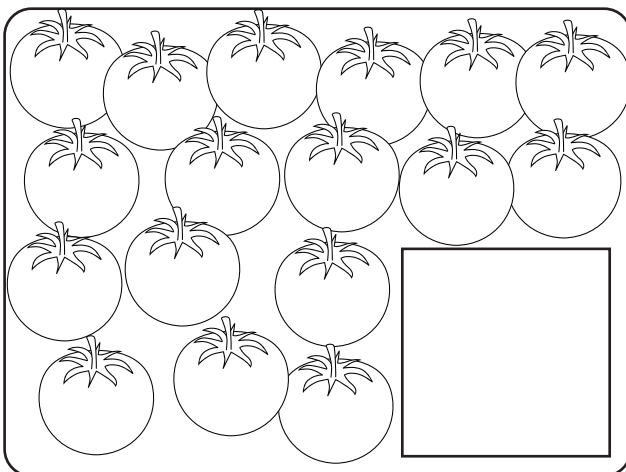
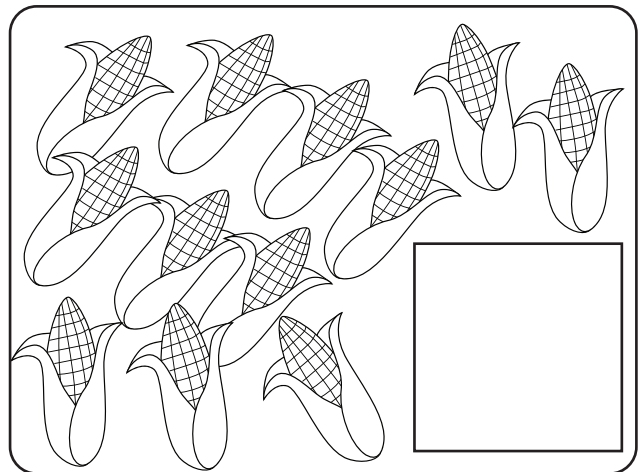
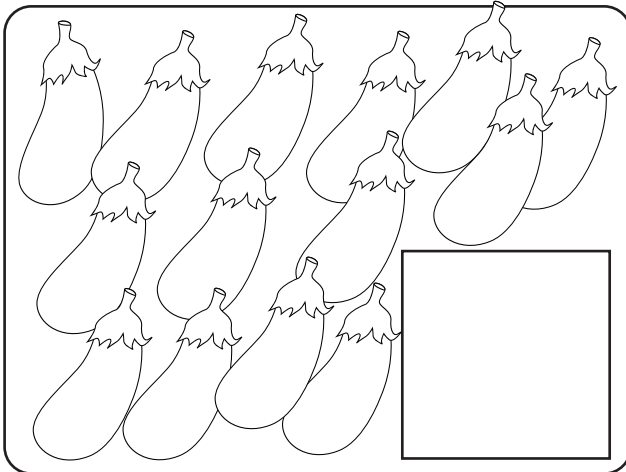
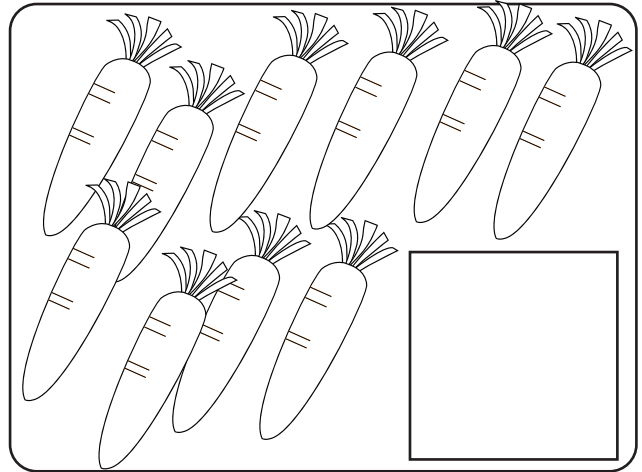
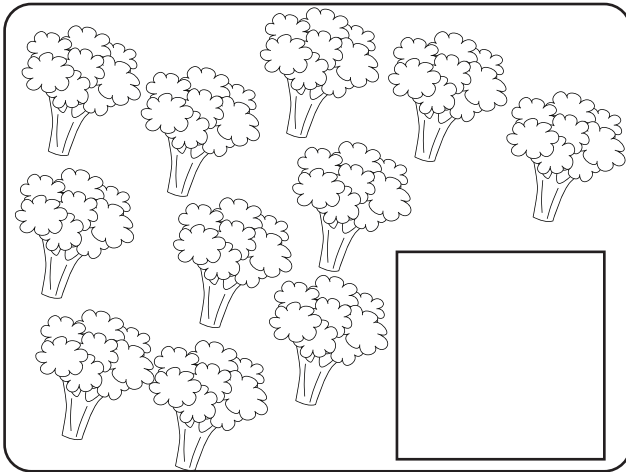
Count the number of animals in each box and write the total number inside the square box.



# Counting Practice

Name \_\_\_\_\_

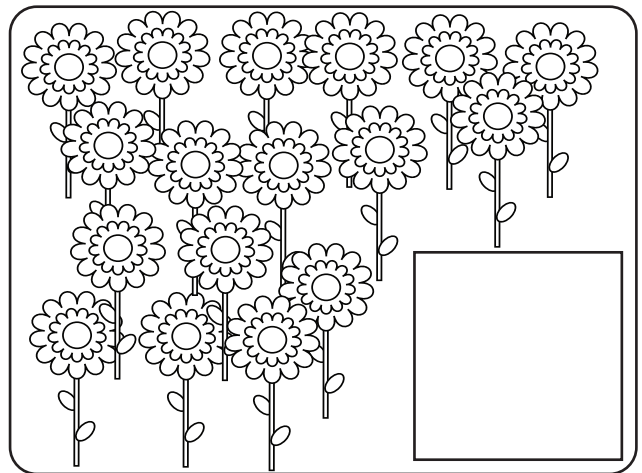
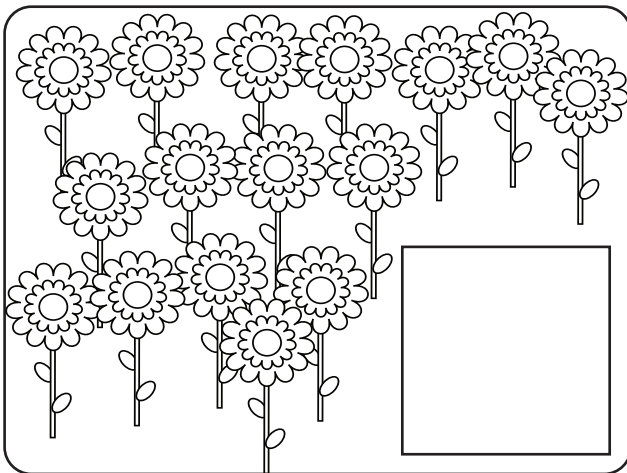
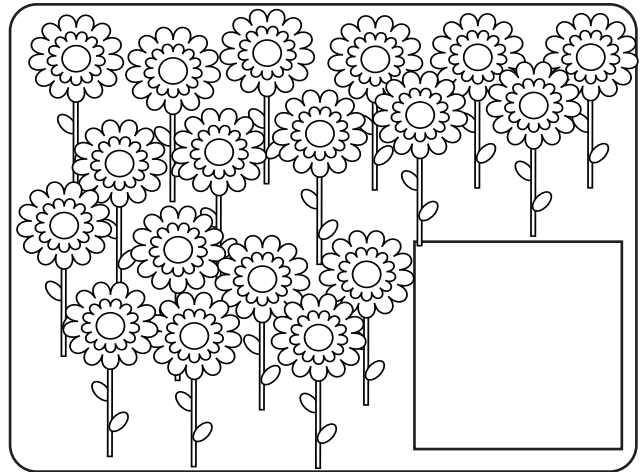
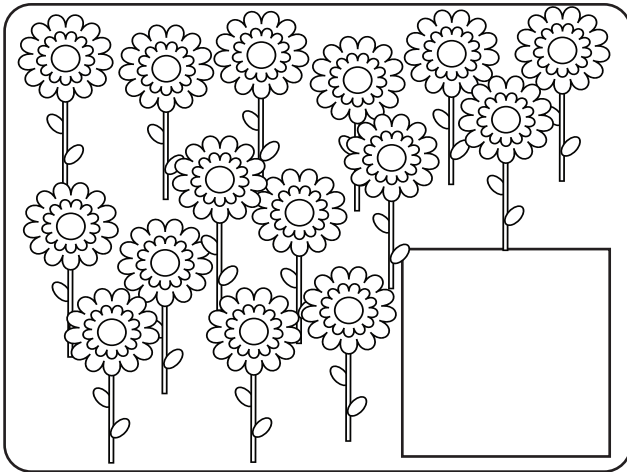
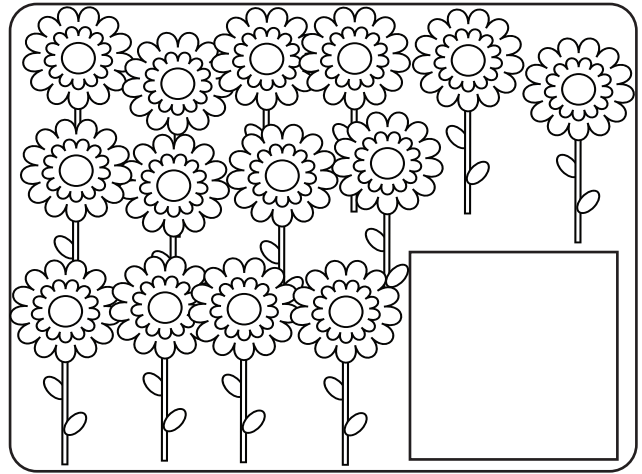
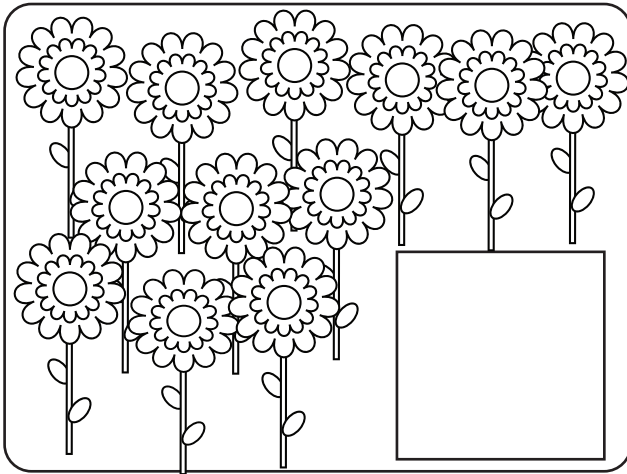
Count the number of vegetables in each box and write the total number inside the square box.



# Counting Practice

Name \_\_\_\_\_

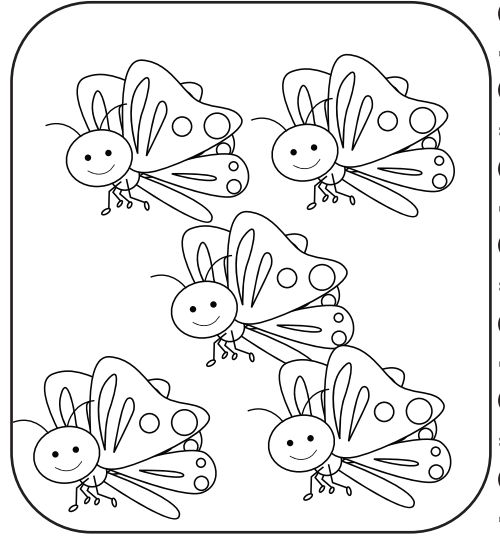
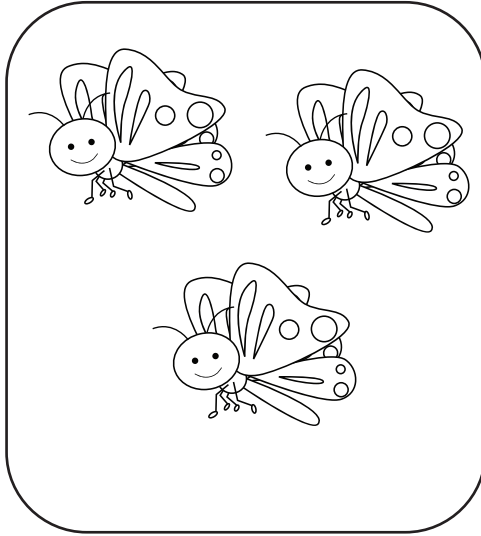
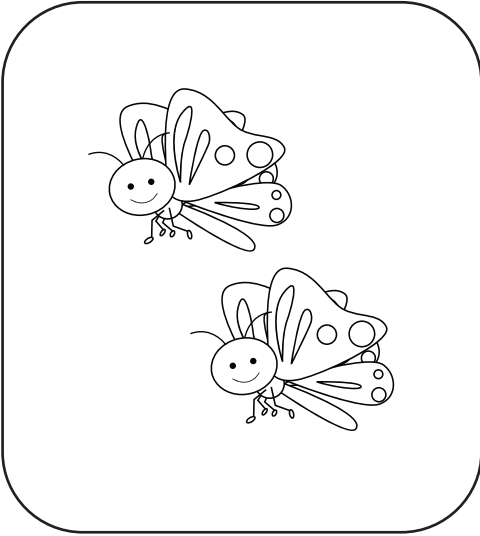
Count the number of flowers in each box and write the total number inside the square box.



# Counting Practice

Name \_\_\_\_\_

Color 1 star for each image in the boxes. Count the number of colored stars to find the total number of images in all of the boxes. Write the total number at the bottom.

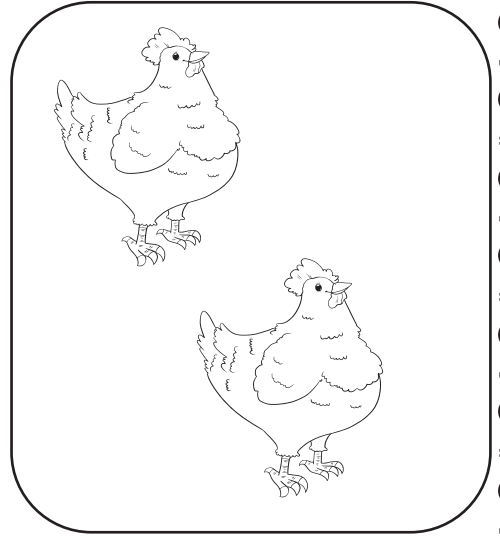
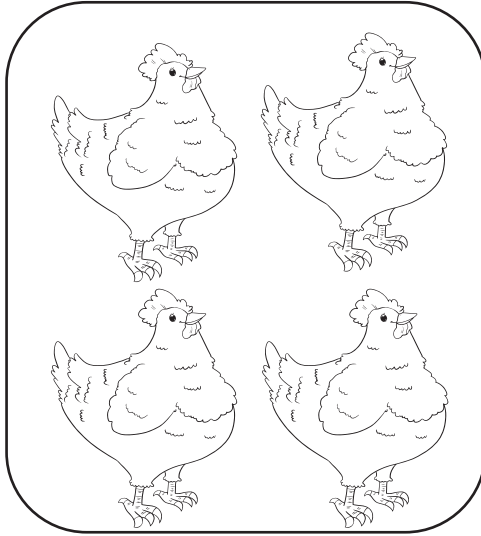
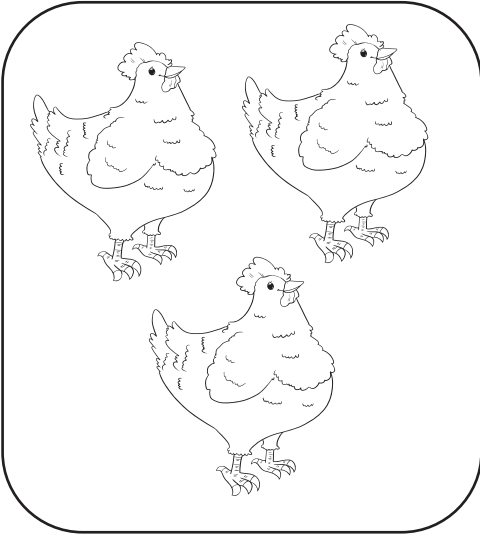


Total Number of Images: \_\_\_\_\_

# Counting Practice

Name \_\_\_\_\_

Color 1 star for each image in the boxes. Count the number of colored stars to find the total number of images in all of the boxes. Write the total number at the bottom.

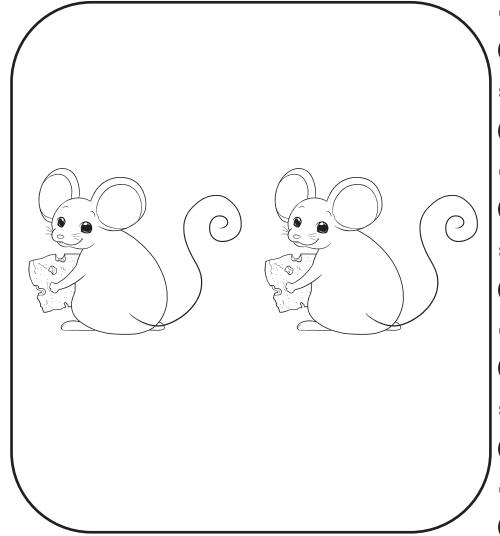
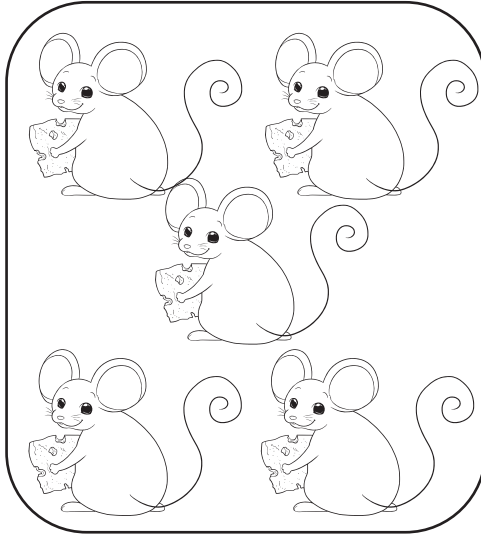
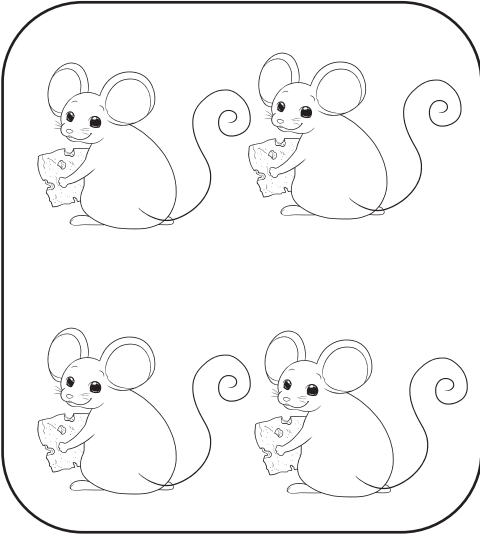


Total Number of Images: \_\_\_\_\_

# Counting Practice

Name \_\_\_\_\_

Color 1 star for each image in the boxes. Count the number of colored stars to find the total number of images in all of the boxes. Write the total number at the bottom.

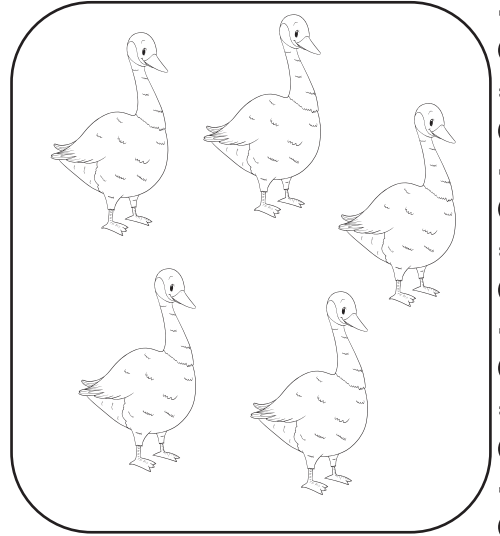
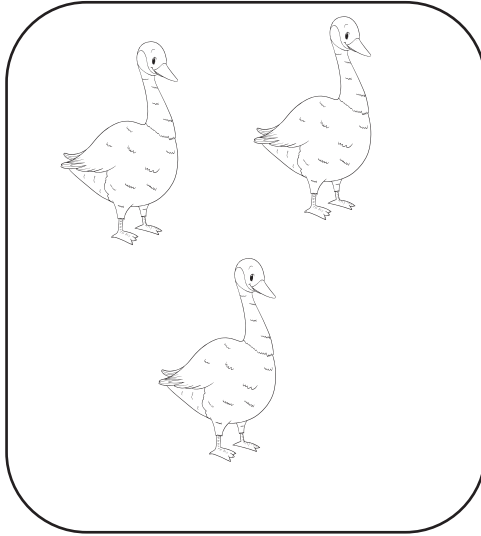
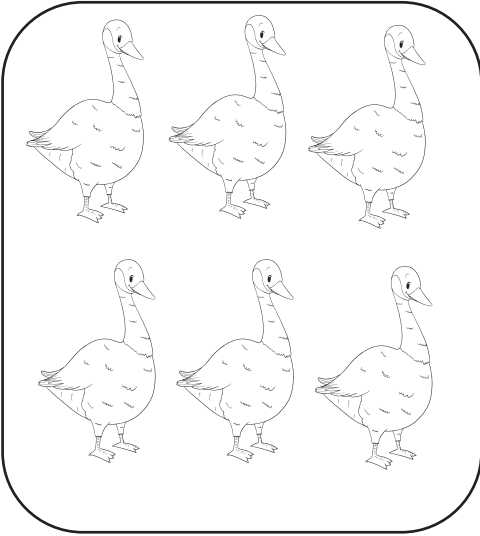


Total Number of Images: \_\_\_\_\_

# Counting Practice

Name \_\_\_\_\_

Color 1 star for each image in the boxes. Count the number of colored stars to find the total number of images in all of the boxes. Write the total number at the bottom.

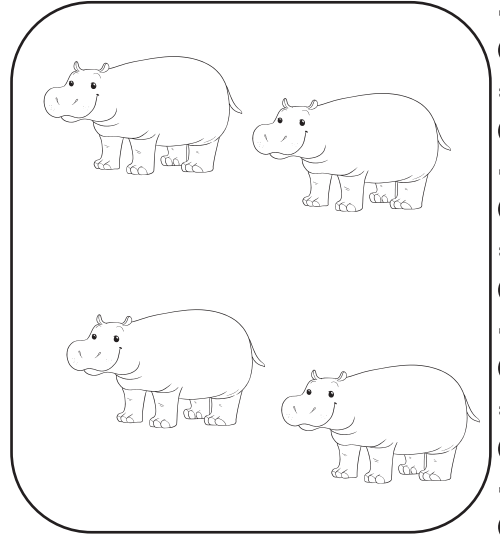
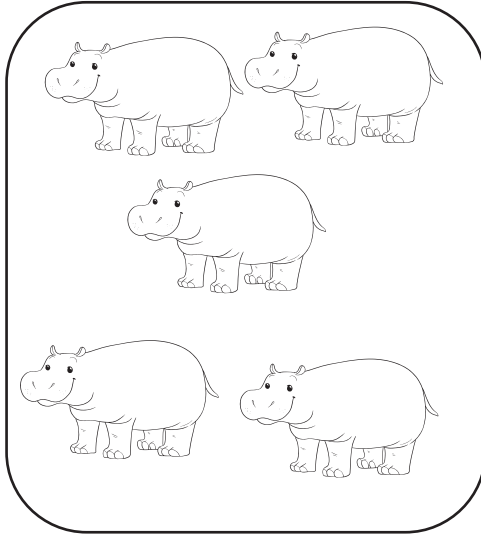
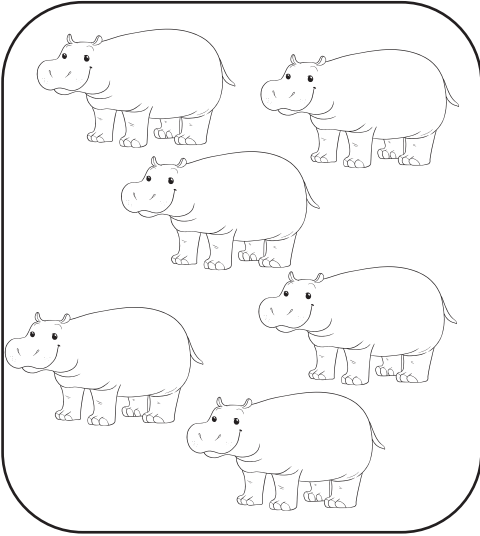


Total Number of Images: \_\_\_\_\_

# Counting Practice

Name \_\_\_\_\_

Color 1 star for each image in the boxes. Count the number of colored stars to find the total number of images in all of the boxes. Write the total number at the bottom.

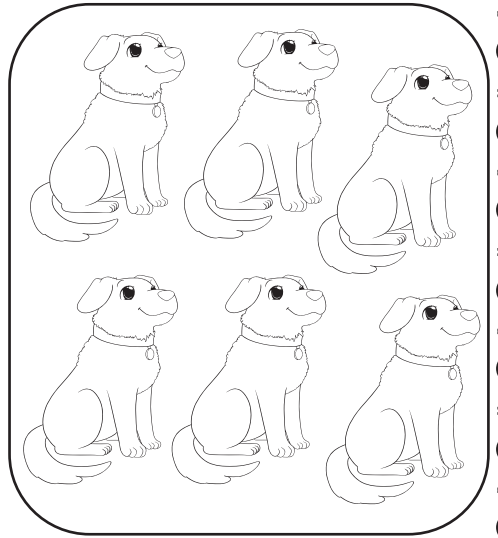
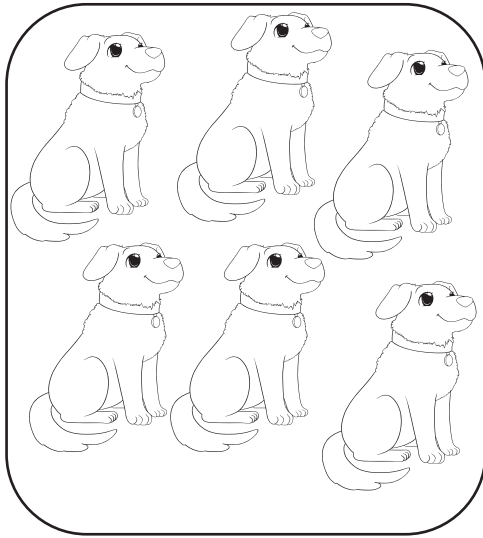
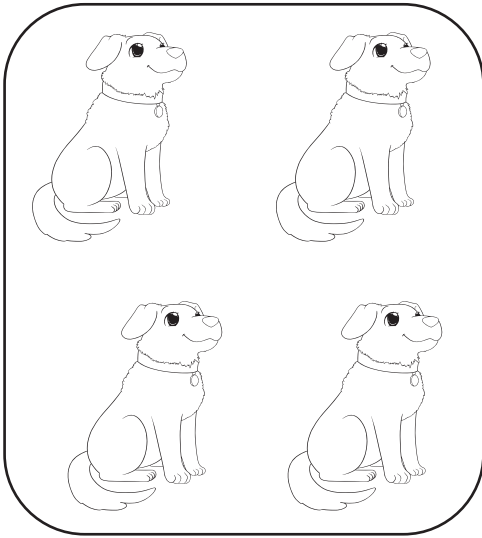


Total Number of Images: \_\_\_\_\_

# Counting Practice

Name \_\_\_\_\_

Color 1 star for each image in the boxes. Count the number of colored stars to find the total number of images in all of the boxes. Write the total number at the bottom.

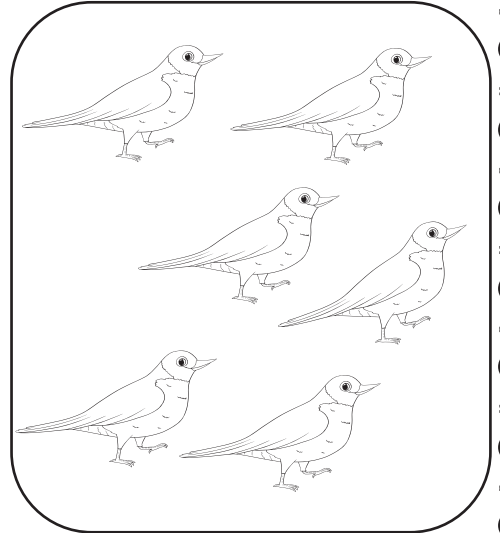
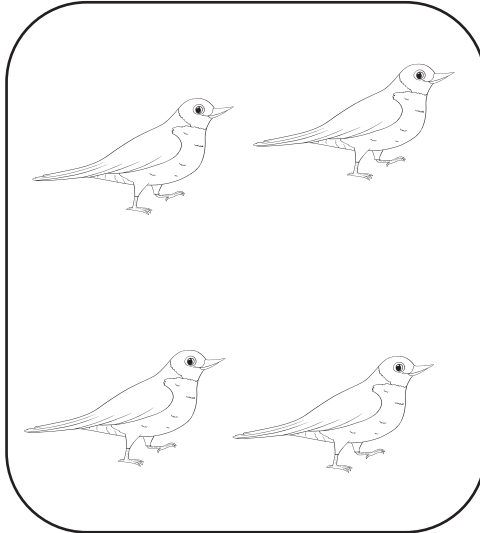
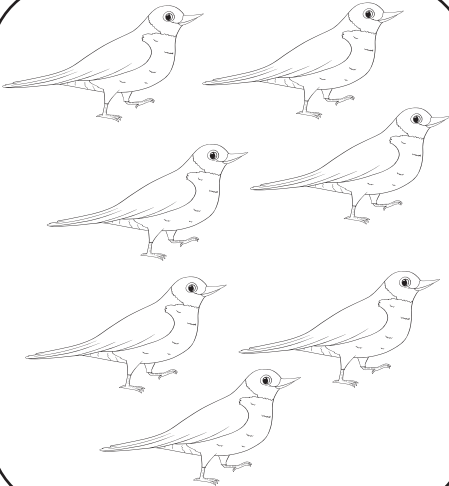


Total Number of Images: \_\_\_\_\_

# Counting Practice

Name \_\_\_\_\_

Color 1 star for each image in the boxes. Count the number of colored stars to find the total number of images in all of the boxes. Write the total number at the bottom.

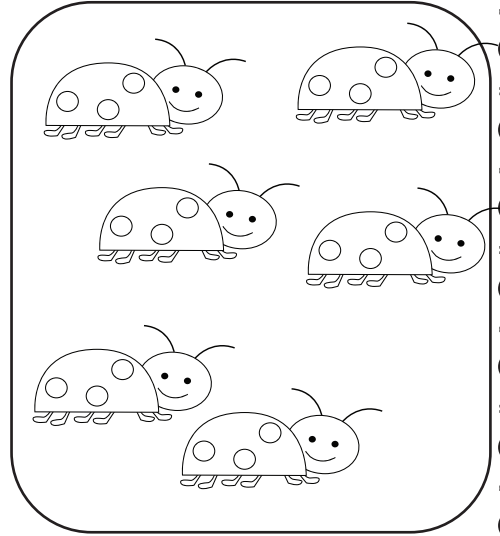
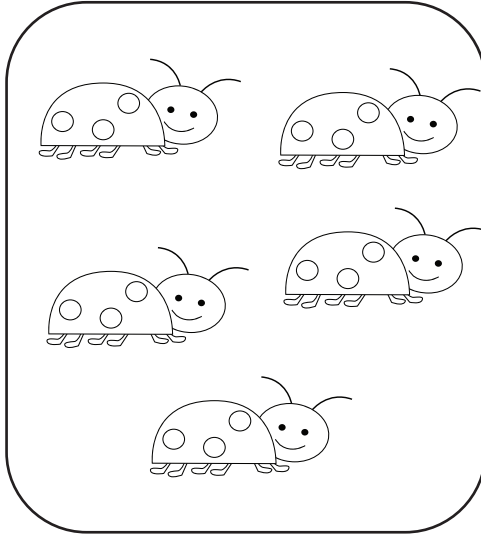
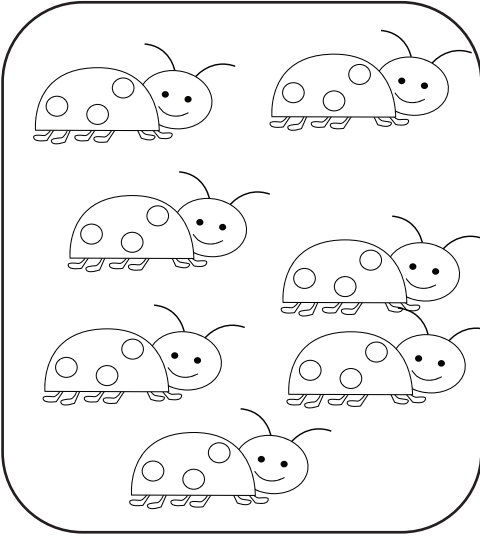


Total Number of Images: \_\_\_\_\_

# Counting Practice

Name \_\_\_\_\_

Color 1 star for each image in the boxes. Count the number of colored stars to find the total number of images in all of the boxes. Write the total number at the bottom.

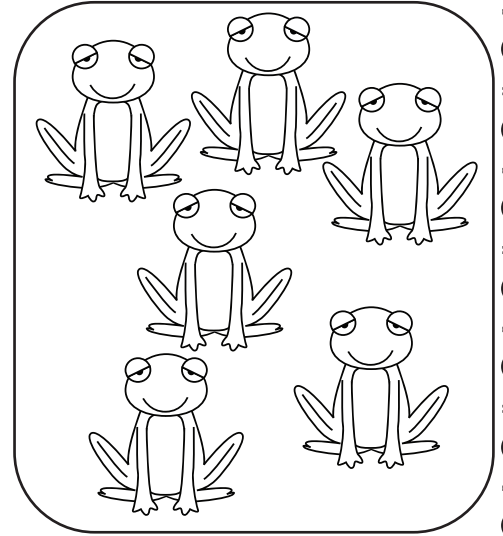
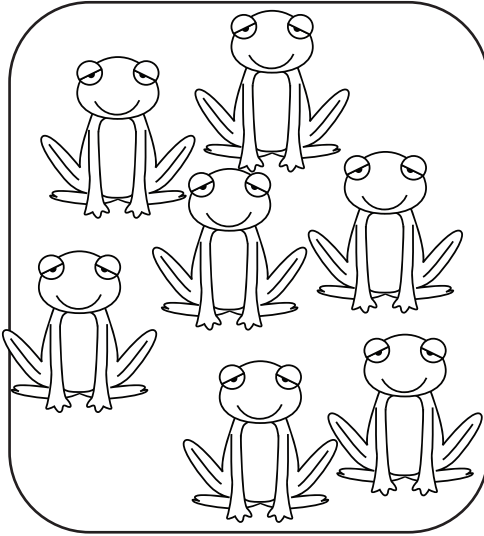
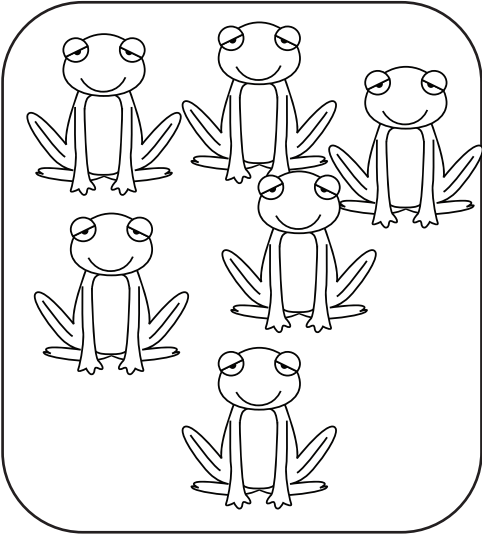


Total Number of Images: \_\_\_\_\_

# Counting Practice

Name \_\_\_\_\_

Color 1 star for each image in the boxes. Count the number of colored stars to find the total number of images in all of the boxes. Write the total number at the bottom.

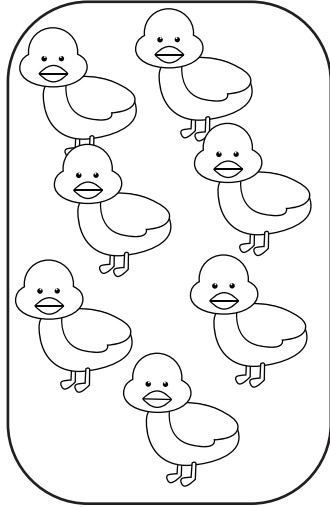
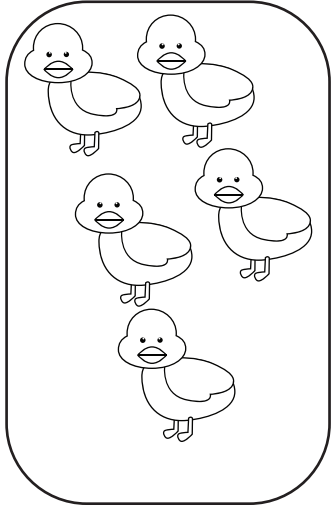


Total Number of Images: \_\_\_\_\_

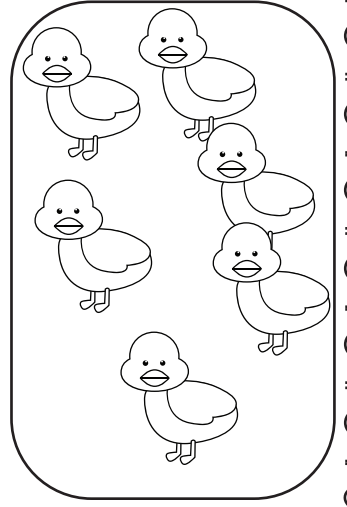
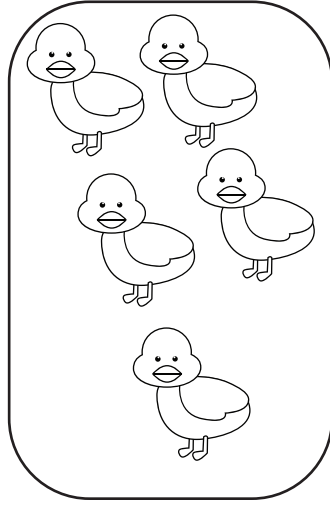
# Representing Numbers

Name \_\_\_\_\_

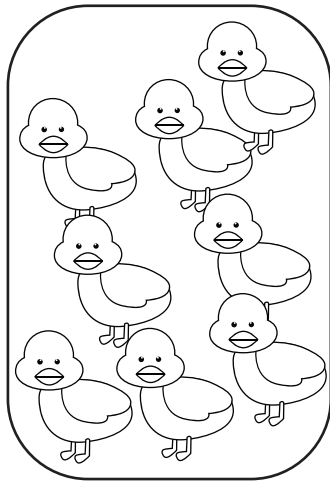
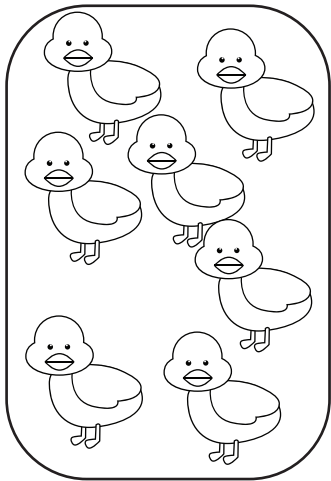
Circle the box with 7 images.



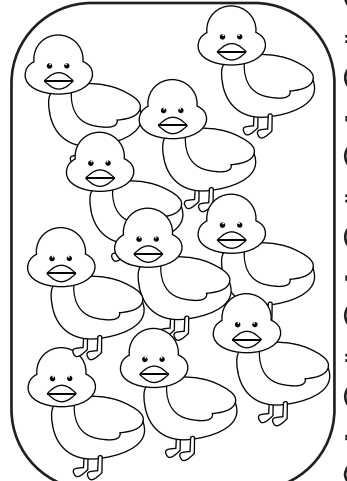
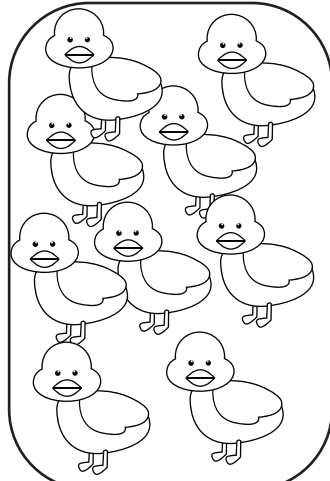
Circle the box with 5 images.



Circle the box with 8 images.



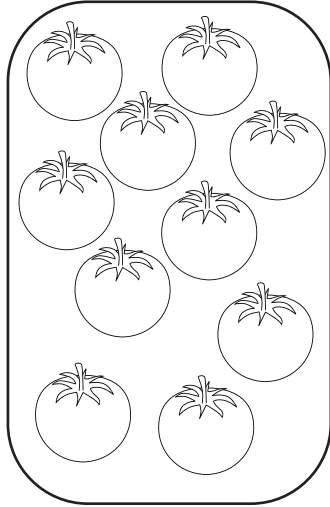
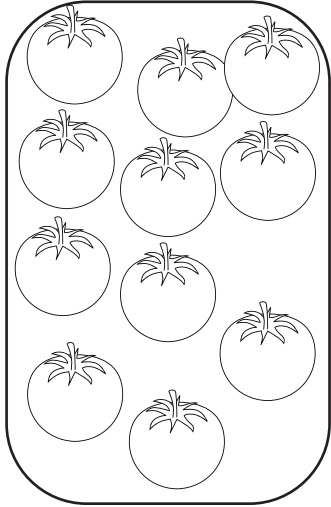
Circle the box with 9 images.



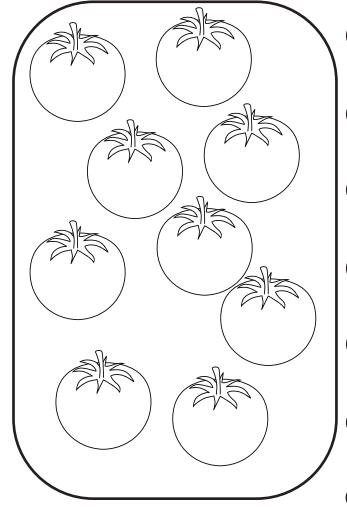
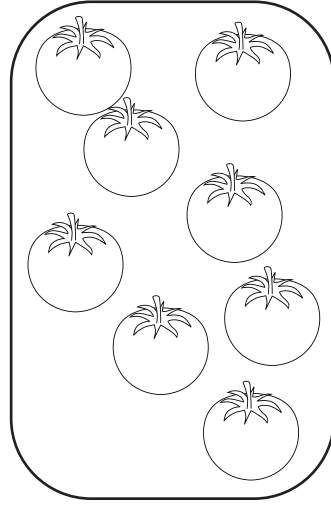
# Representing Numbers

Name \_\_\_\_\_

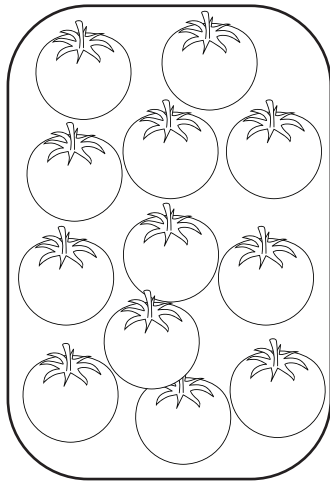
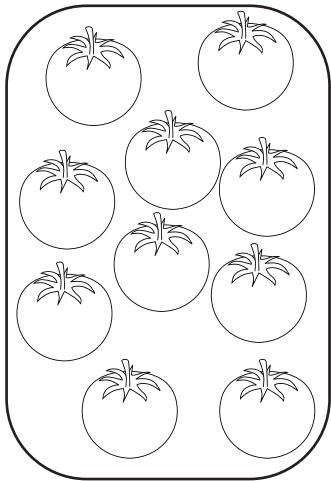
Circle the box with 10 images.



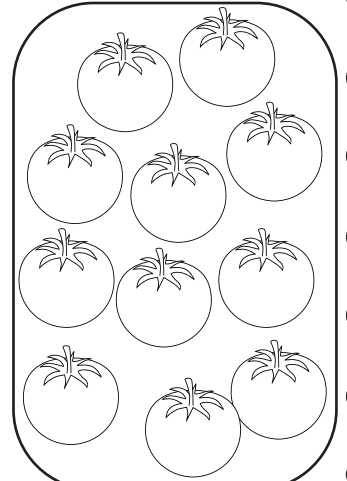
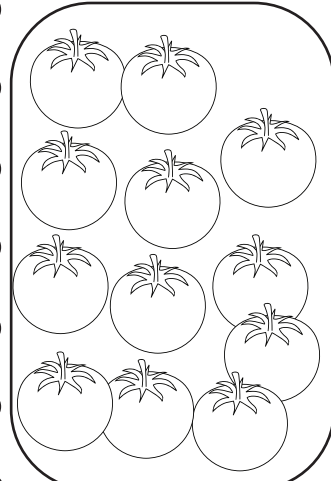
Circle the box with 8 images.



Circle the box with 12 images.



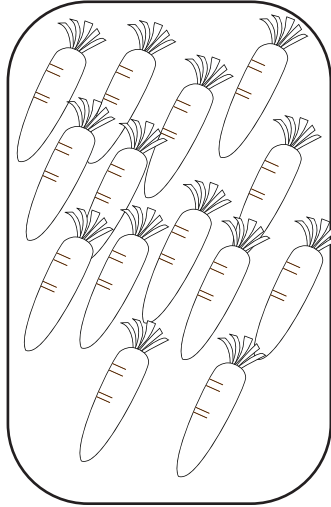
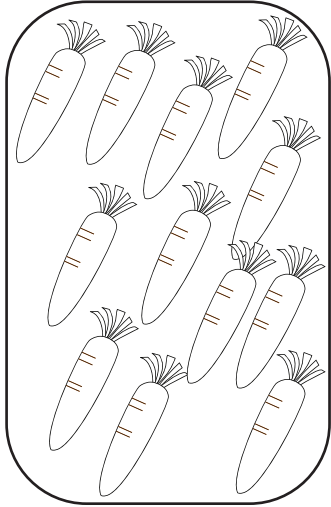
Circle the box with 11 images.



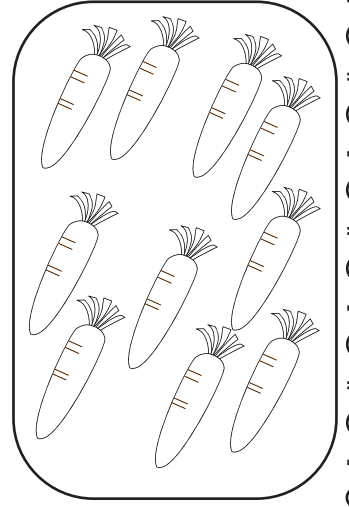
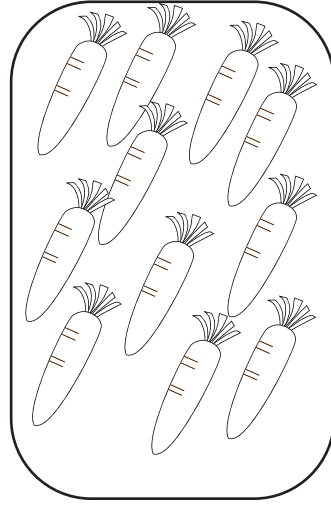
# Representing Numbers

Name \_\_\_\_\_

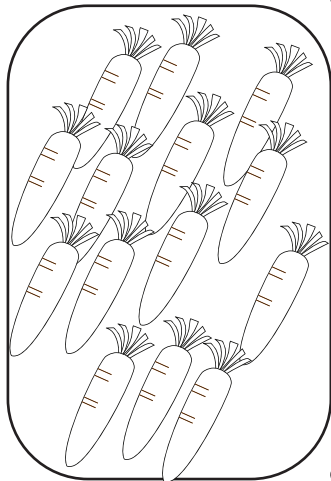
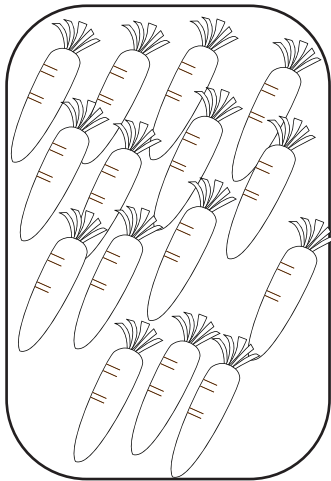
Circle the box with 14 images.



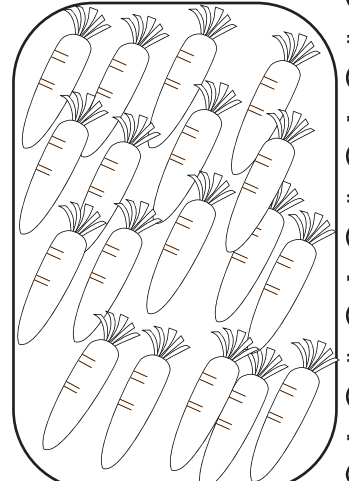
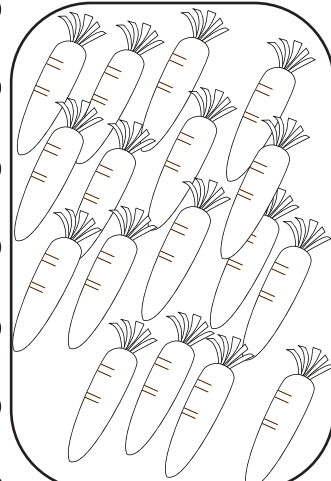
Circle the box with 11 images.



Circle the box with 15 images.



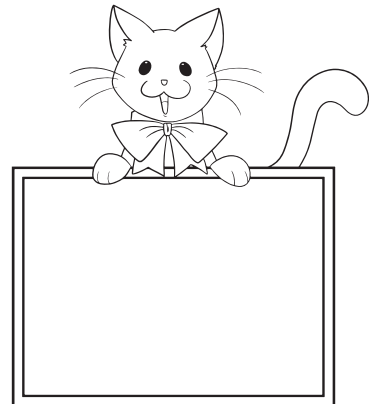
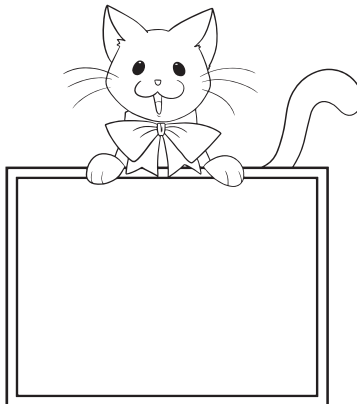
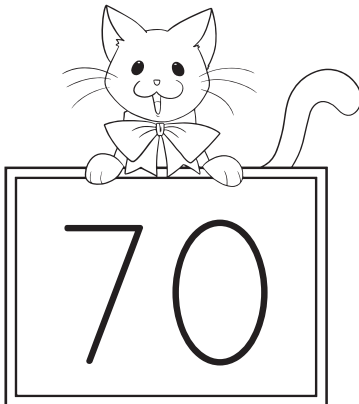
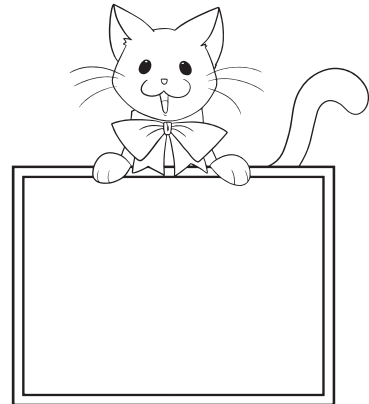
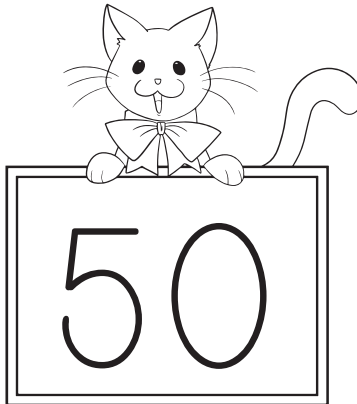
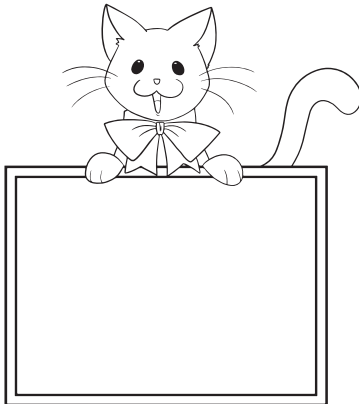
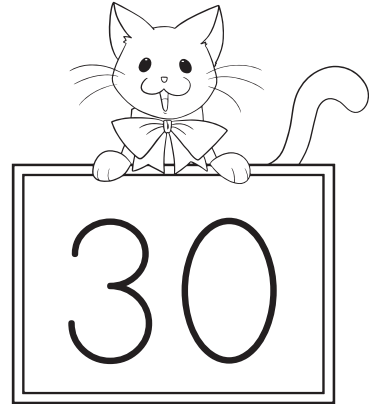
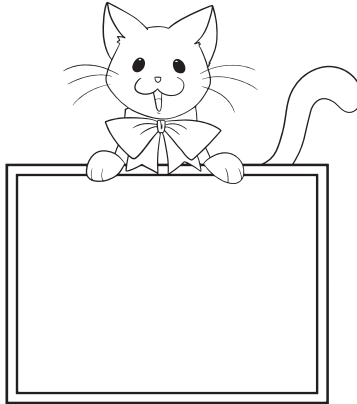
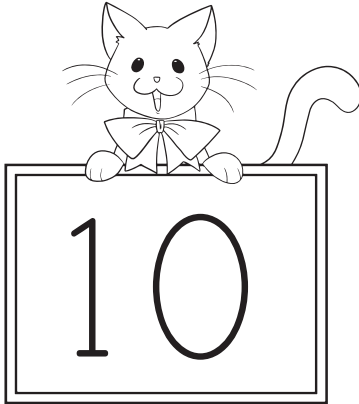
Circle the box with 17 images.



# Counting by 10s

Name \_\_\_\_\_

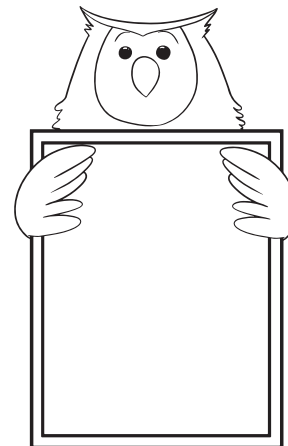
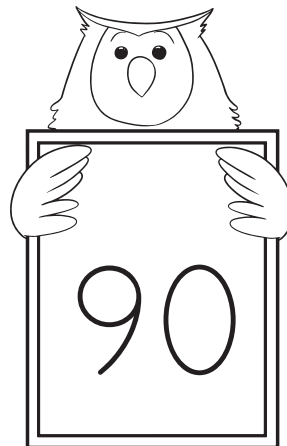
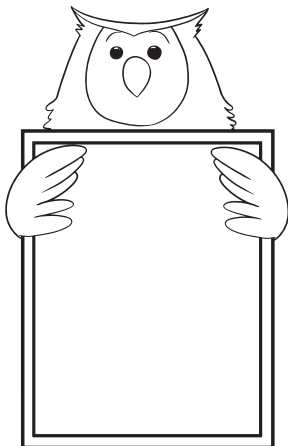
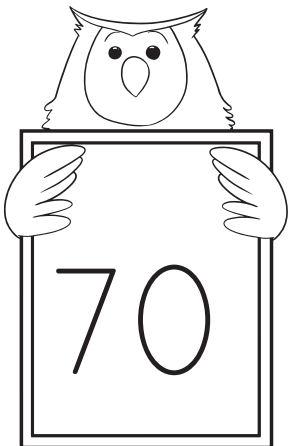
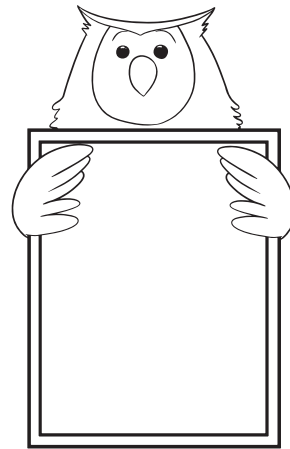
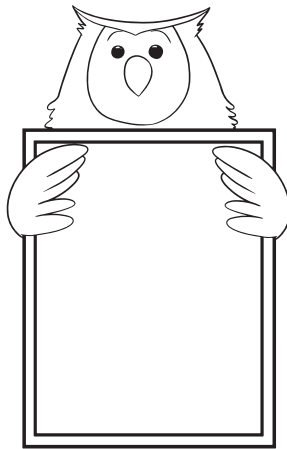
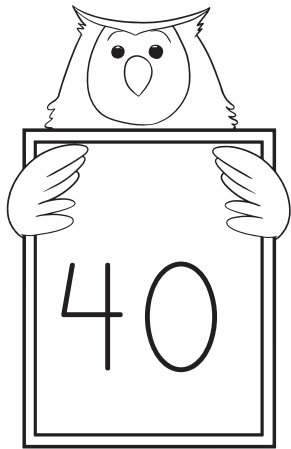
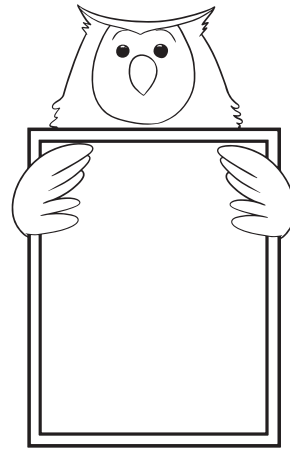
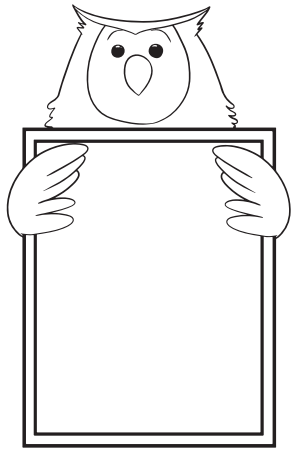
Count by 10s and fill in the missing numbers.



# Counting by 10s

Name \_\_\_\_\_

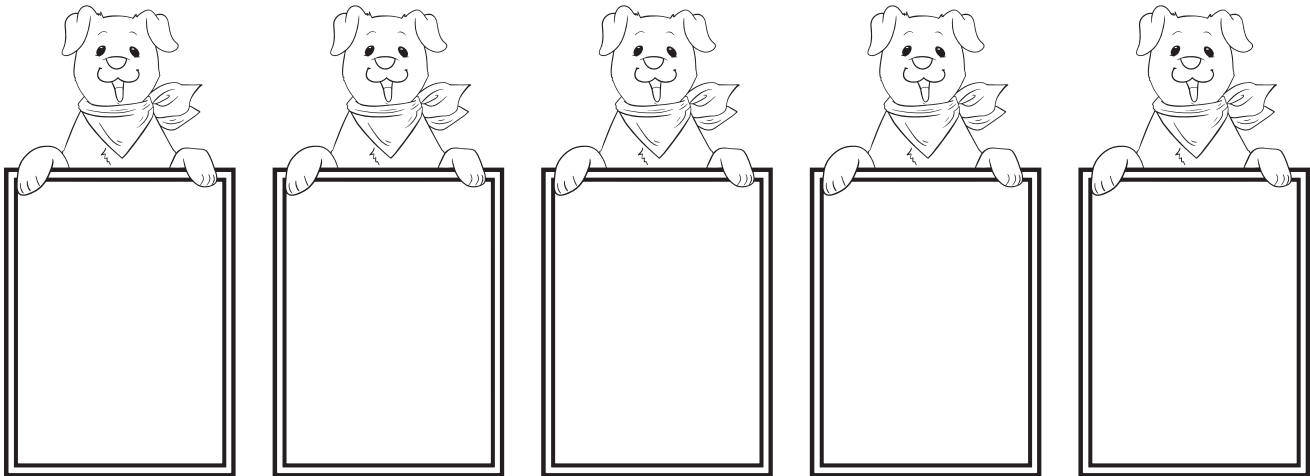
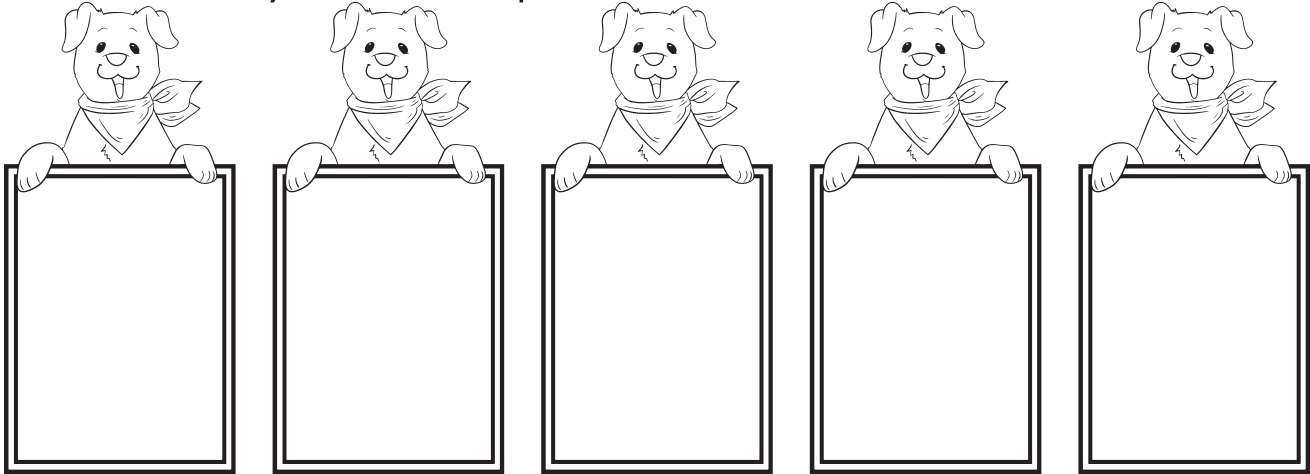
Count by 10s and fill in the missing numbers.



# Counting by 10s

Name \_\_\_\_\_

Count by 10s and paste the numbers in order.

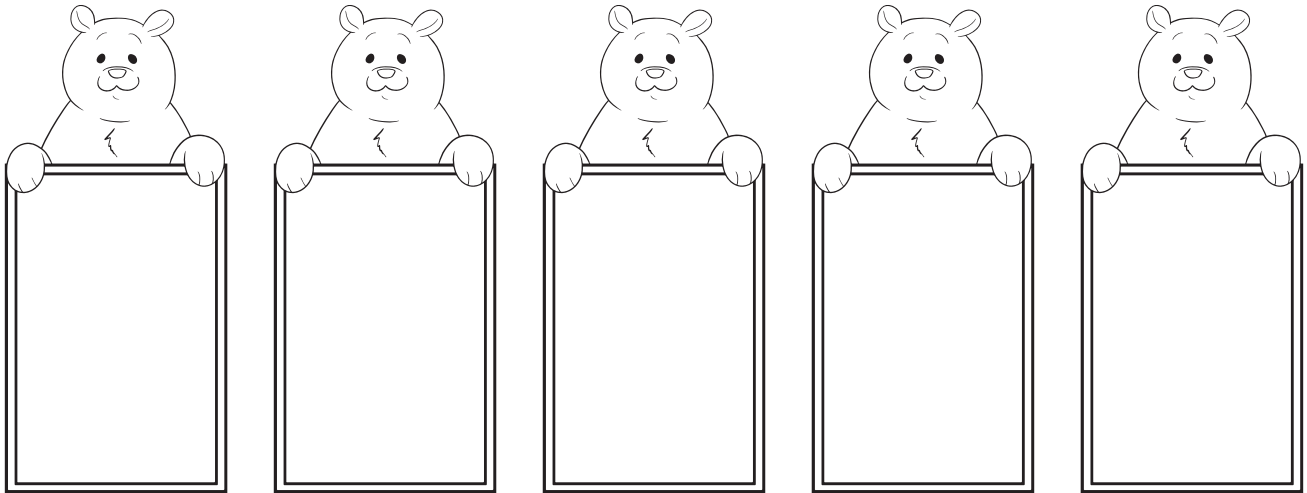
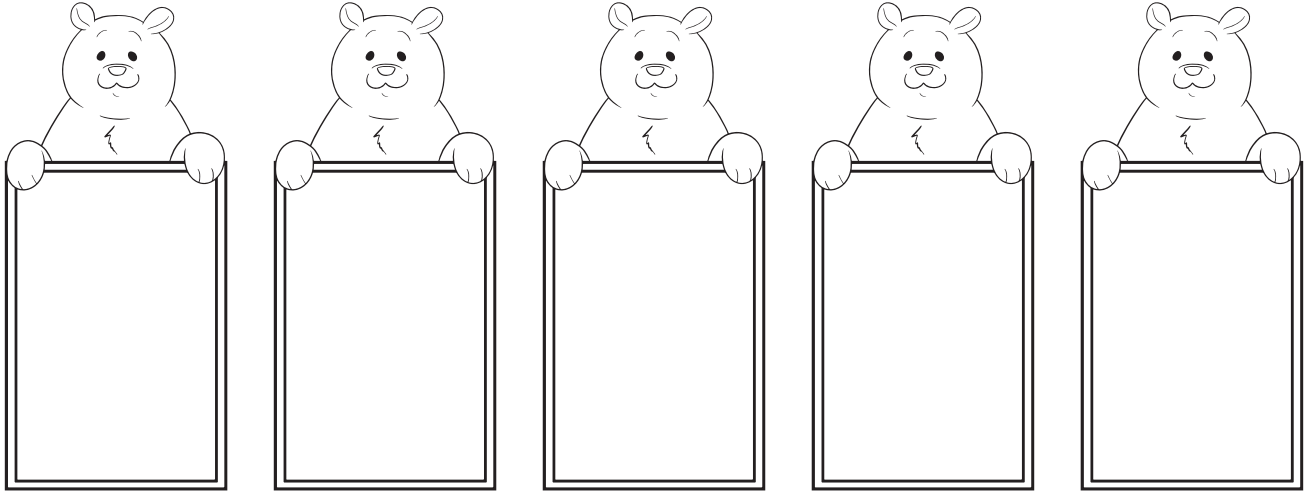


30	90	70	50	20
100	60	10	40	80

# Counting by 10s

Name \_\_\_\_\_

Count by 10s and paste the numbers in order.



100 10 50 20 40

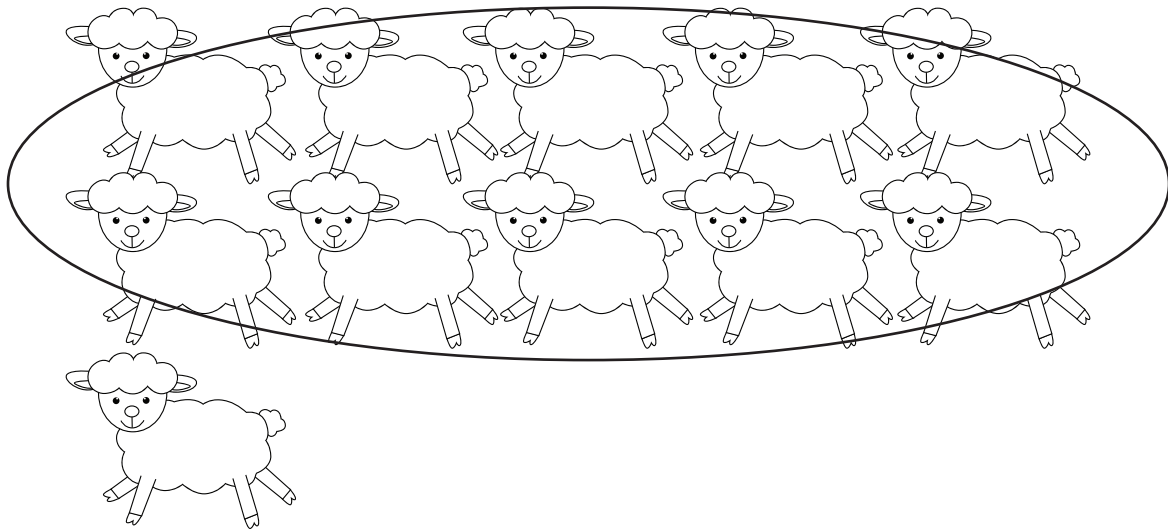
90 70 80 30 60

# Counting by a Set of 10

Name \_\_\_\_\_

Group images into sets of 10 by drawing a circle around them. Write how many sets you have made and how many images are left to find the total number of images.

Example:



How many sets are there with 10 images?

Answer: 1

How many images are left?

Answer: \_\_\_\_\_

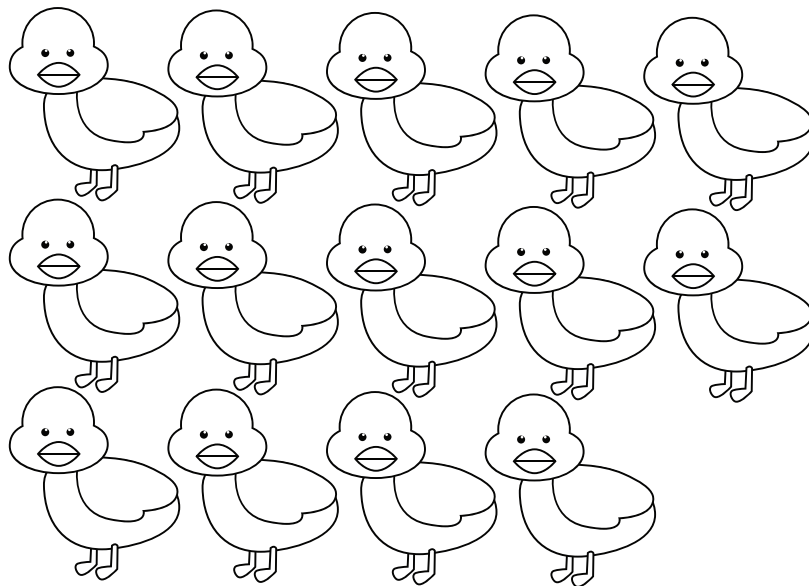
What is the total number of images?

Answer: \_\_\_\_\_

# Counting by a Set of 10

Name \_\_\_\_\_

Group images into a set of 10 by drawing a circle around them. Write how many sets you have made and how many images are left to find the total number of images.



How many sets are there with 10 images?

Answer: \_\_\_\_\_

How many images are left?

Answer: \_\_\_\_\_

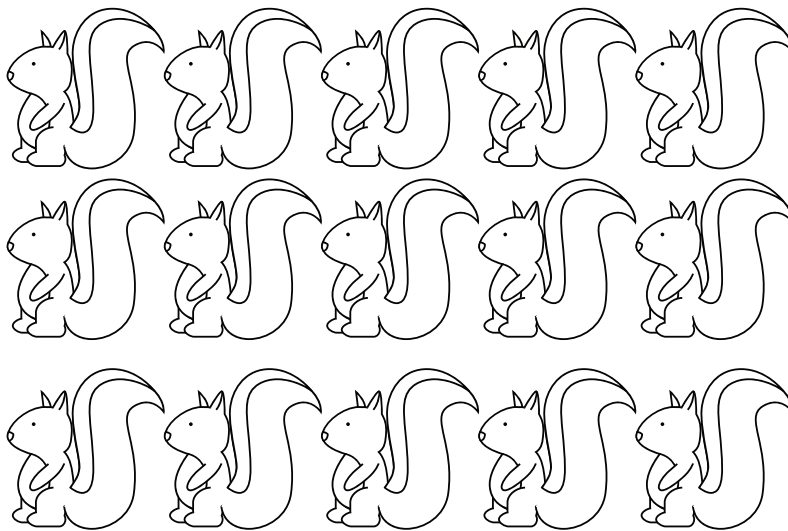
What is the total number of images?

Answer: \_\_\_\_\_

# Counting by a Set of 10

Name \_\_\_\_\_

Group images into a set of 10 by drawing a circle around them. Write how many sets you have made and how many images are left to find the total number of images.



How many sets are there with 10 images?

Answer: \_\_\_\_\_

How many images are left?

Answer: \_\_\_\_\_

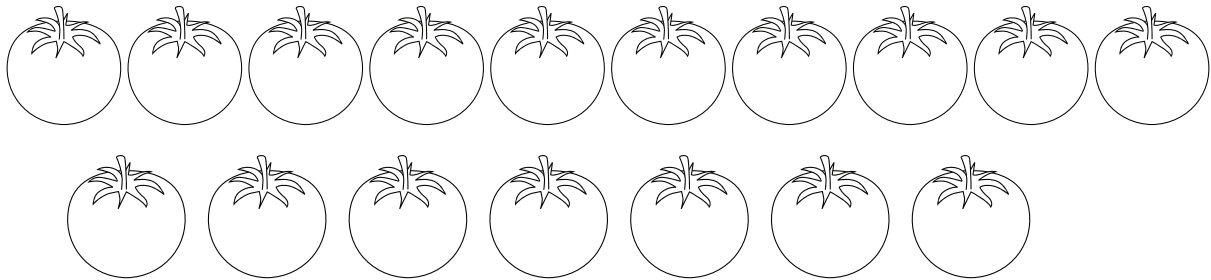
What is the total number of images?

Answer: \_\_\_\_\_

# Counting by a Set of 10

Name \_\_\_\_\_

Group images into a set of 10 by drawing a circle around them. Write how many sets you have made and how many images are left to find the total number of images.



How many sets are there with 10 images?

Answer: \_\_\_\_\_

How many images are left?

Answer: \_\_\_\_\_

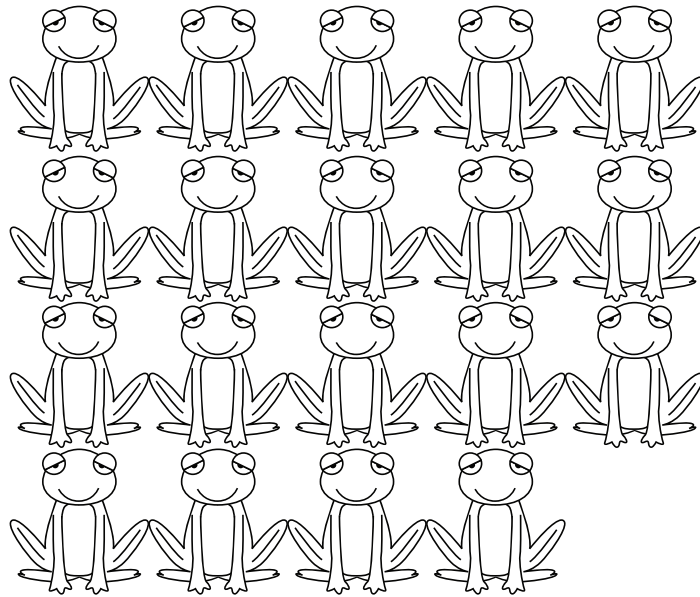
What is the total number of images?

Answer: \_\_\_\_\_

# Counting by a Set of 10

Name \_\_\_\_\_

Group images into a set of 10 by drawing a circle around them. Write how many sets you have made and how many images are left to find the total number of images.



How many sets are there with 10 images?

Answer: \_\_\_\_\_

How many images are left?

Answer: \_\_\_\_\_

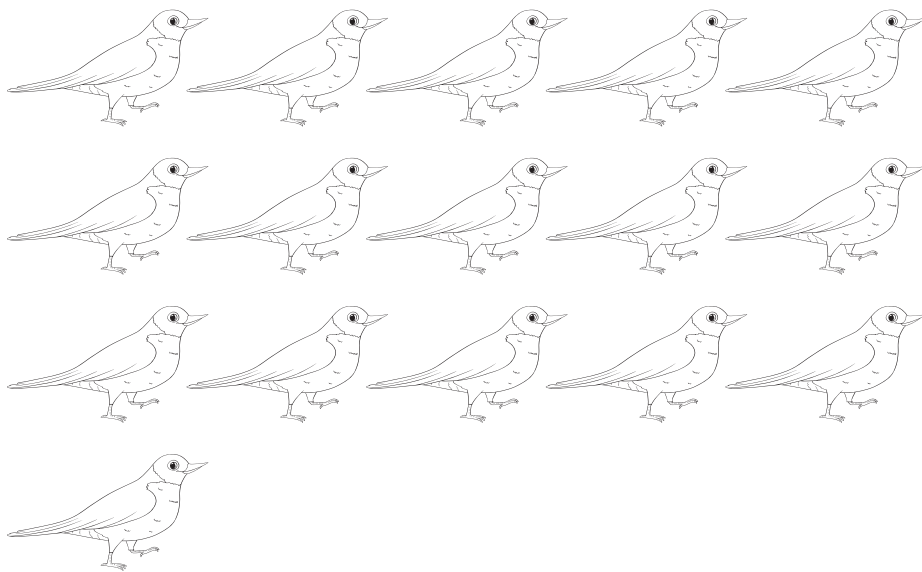
What is the total number of images?

Answer: \_\_\_\_\_

# Counting by a Set of 10

Name \_\_\_\_\_

Group images into a set of 10 by drawing a circle around them. Write how many sets you have made and how many images are left to find the total number of images.



How many sets are there with 10 images?

Answer: \_\_\_\_\_

How many images are left?

Answer: \_\_\_\_\_

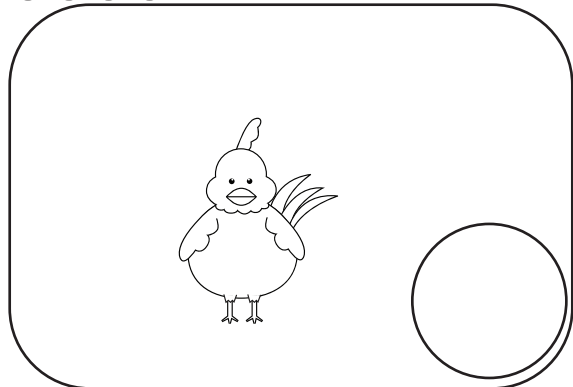
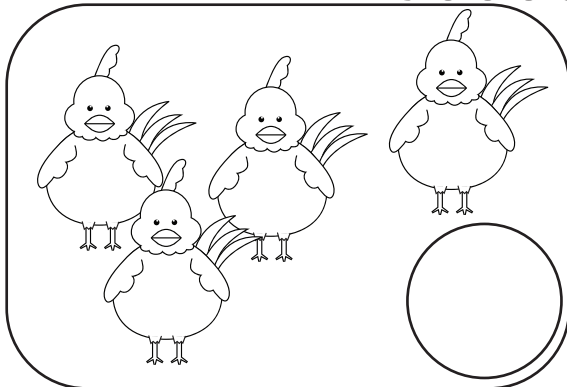
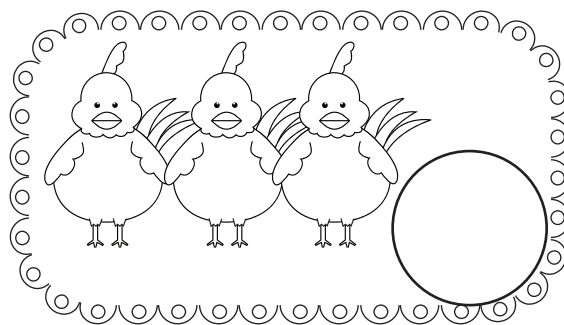
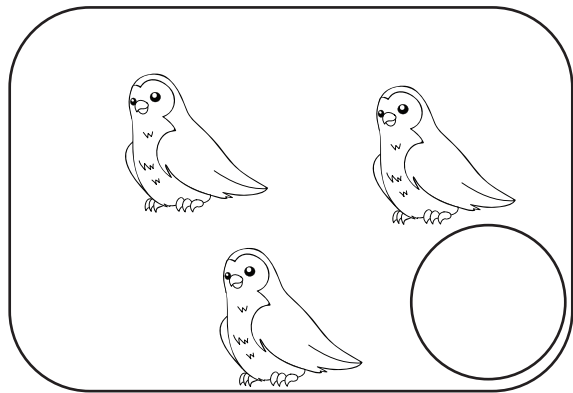
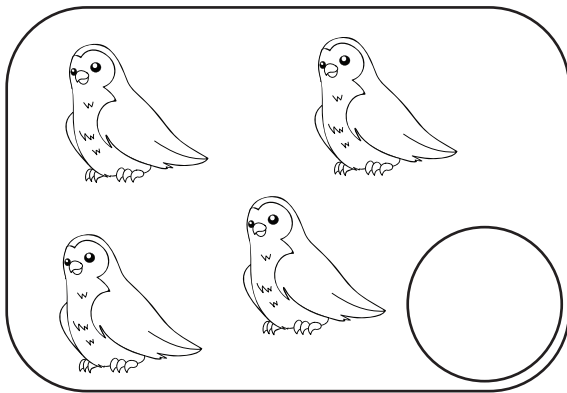
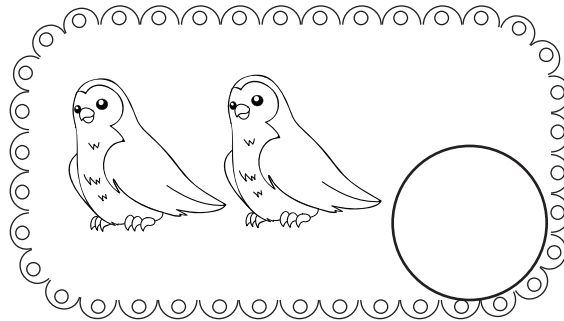
What is the total number of images?

Answer: \_\_\_\_\_

# One More - Up to 5

Name \_\_\_\_\_

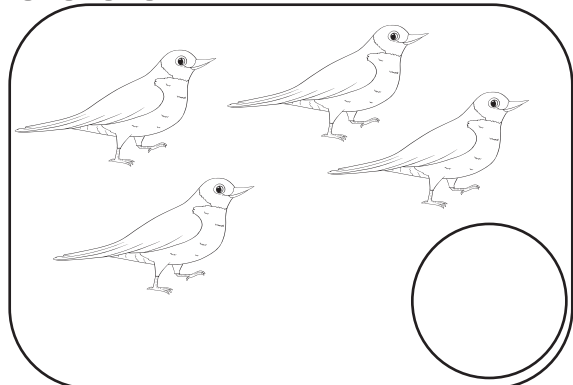
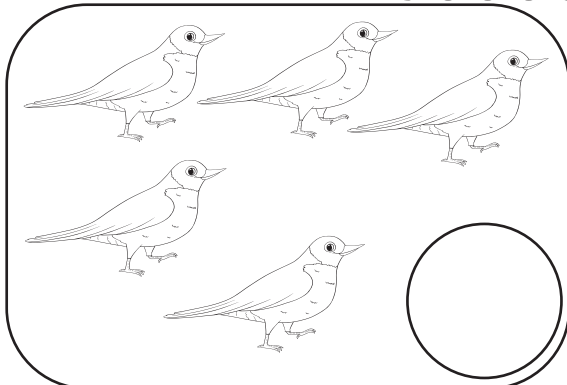
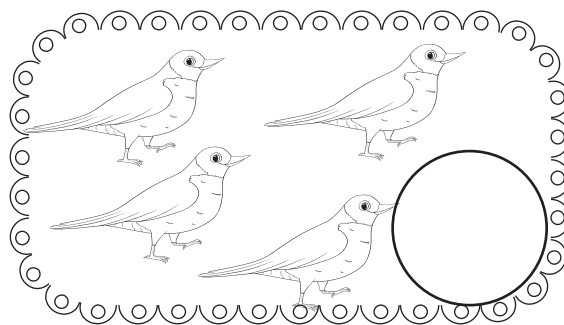
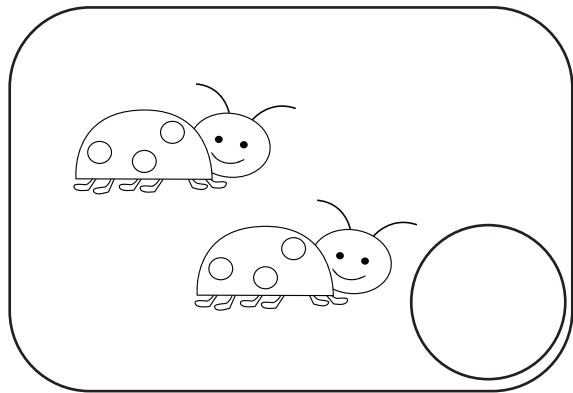
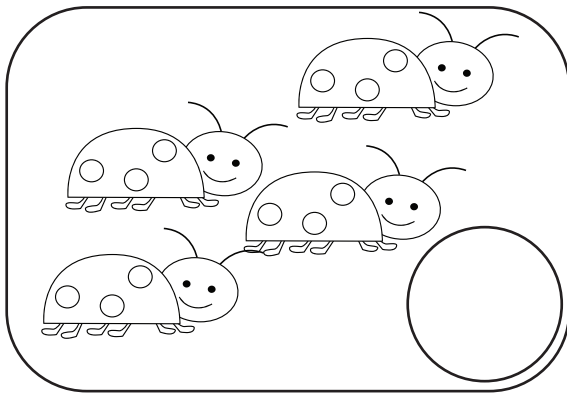
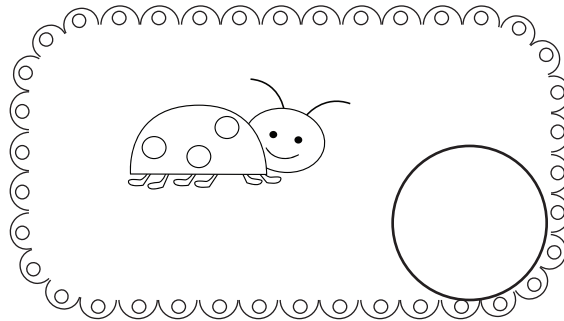
Count the number of images in each box and write how many there are inside each circle. The box on top will always have the fewest number of images. Circle the box on the bottom that has one more image than the small box on top.



# One More - Up to 5

Name \_\_\_\_\_

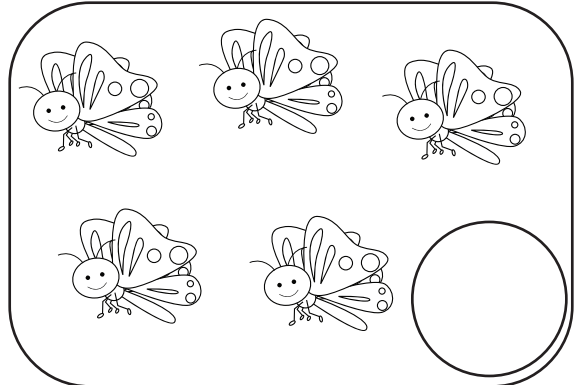
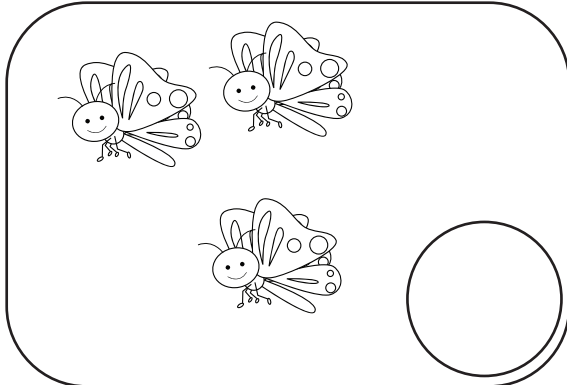
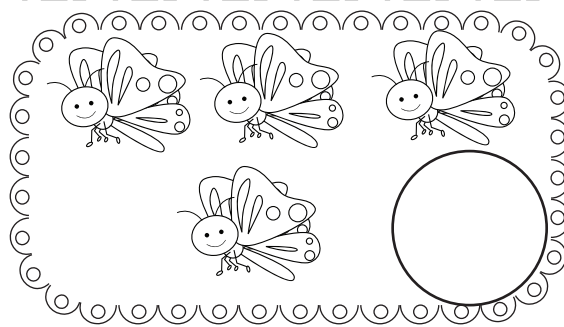
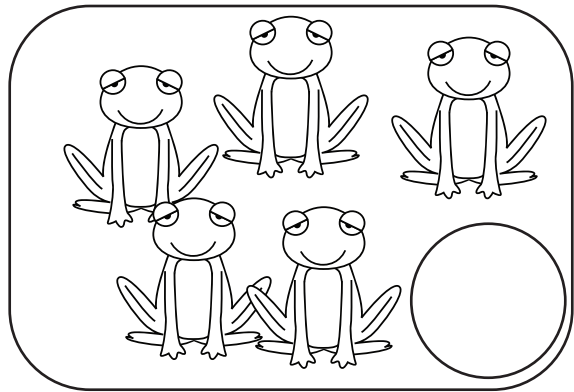
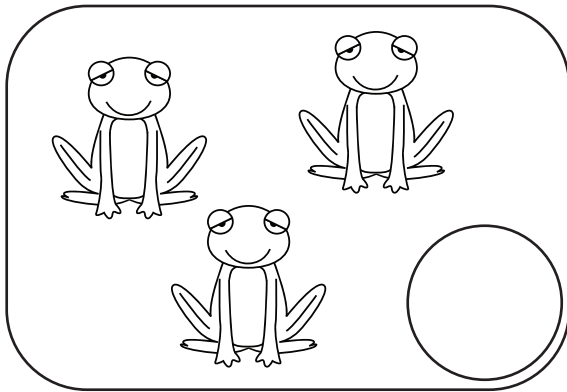
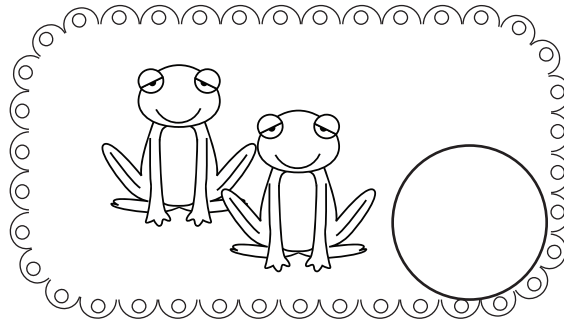
Count the number of images in each box and write how many there are inside each circle. The box on top will always have the fewest number of images. Circle the box on the bottom that has one more image than the small box on top.



# One More - Up to 5

Name \_\_\_\_\_

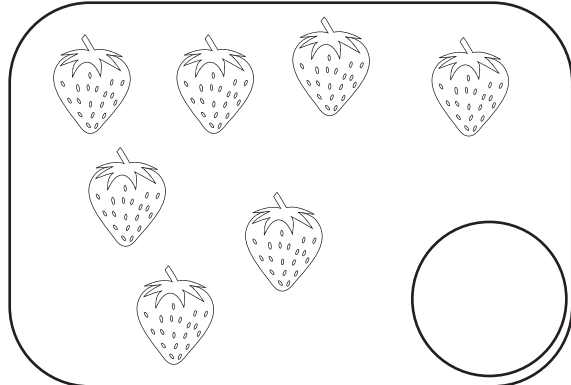
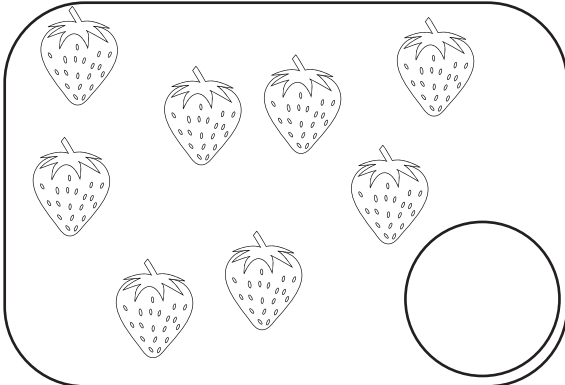
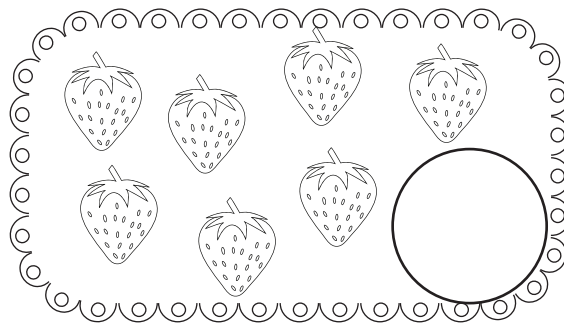
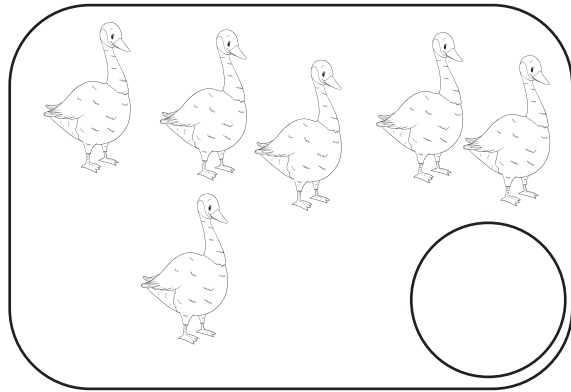
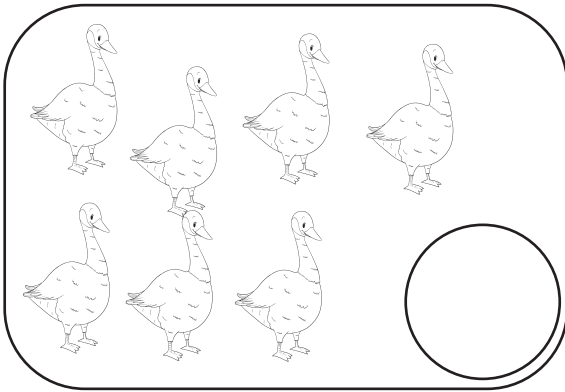
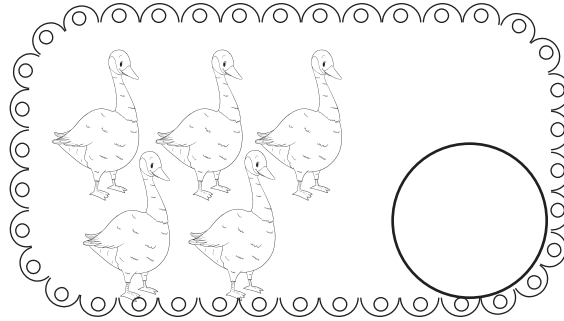
Count the number of images in each box and write how many there are inside each circle. The box on top will always have the fewest number of images. Circle the box on the bottom that has one more image than the small box on top.



# One More - Up to 5

Name \_\_\_\_\_

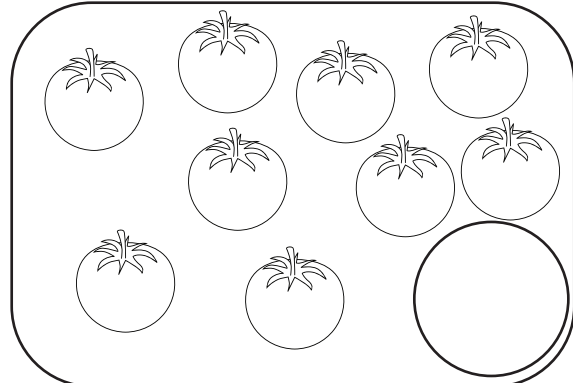
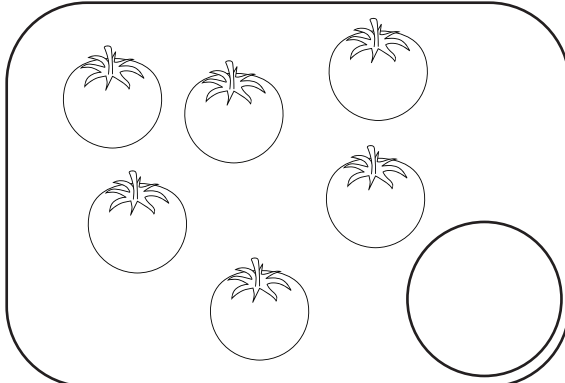
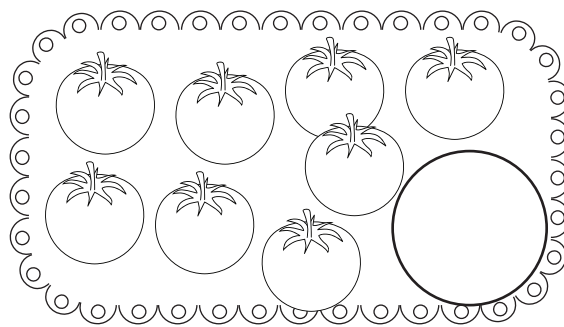
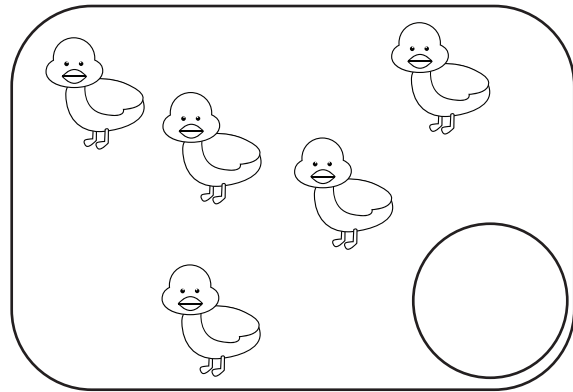
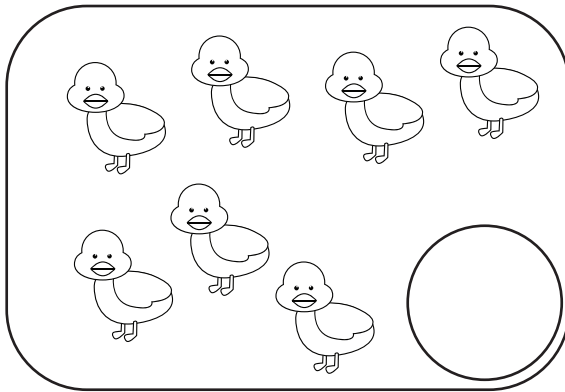
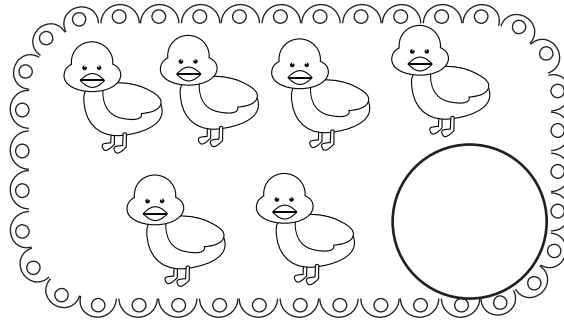
Count the number of images in each box and write how many there are inside each circle. The box on top will always have the fewest number of images. Circle the box on the bottom that has one more image than the small box on top.



# One More - Up to 10

Name \_\_\_\_\_

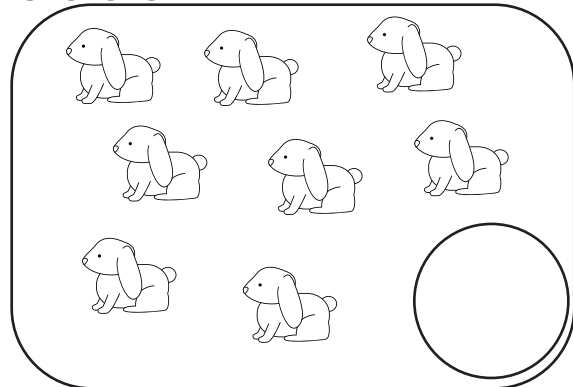
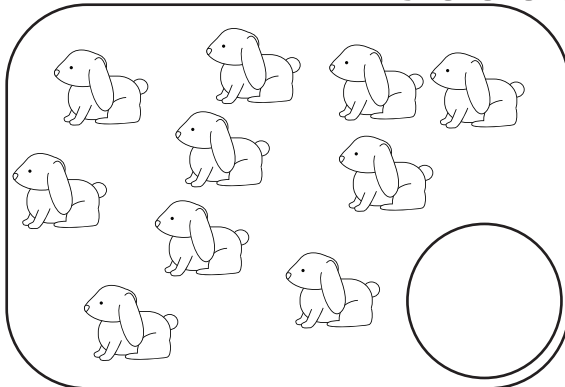
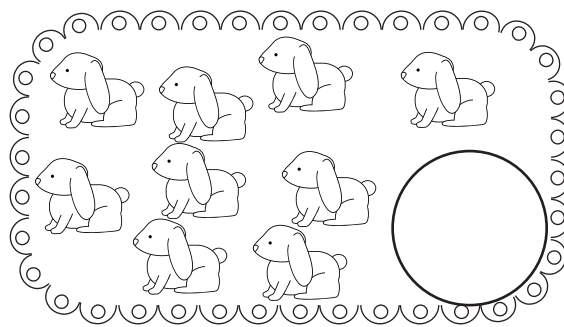
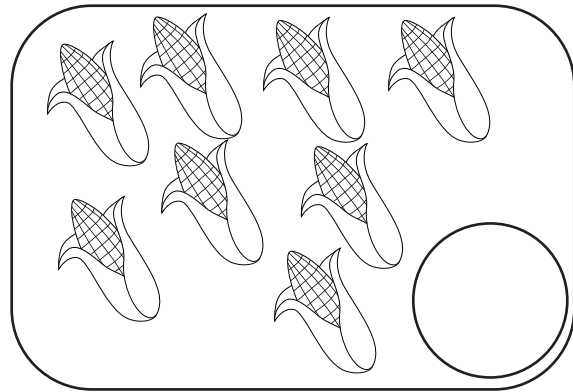
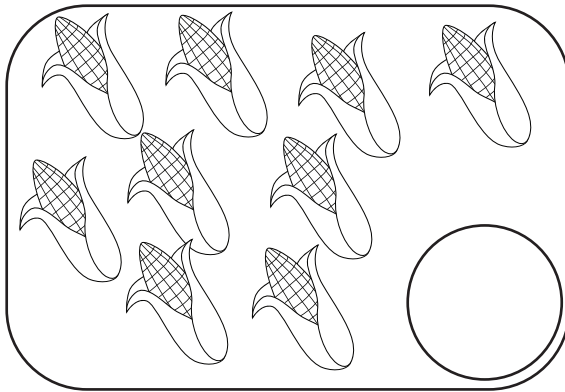
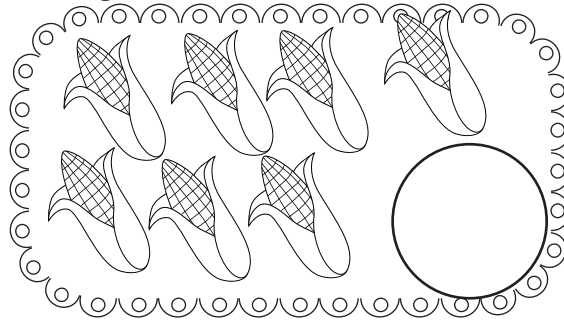
Count the number of images in each box and write how many there are inside each circle. The box on top will always have the fewest number of images. Circle the box on the bottom that has one more image than the small box on top.



# One More - Up to 10

Name \_\_\_\_\_

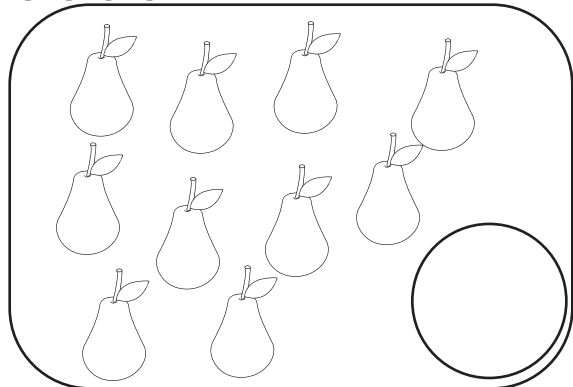
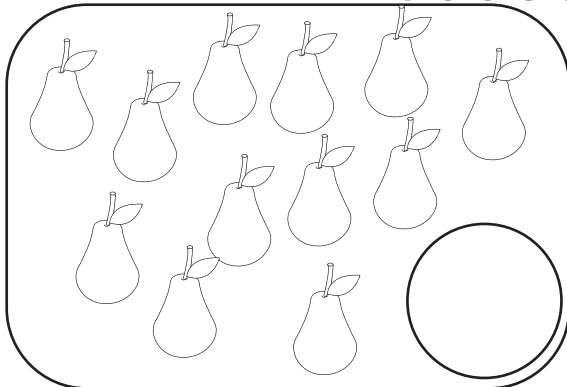
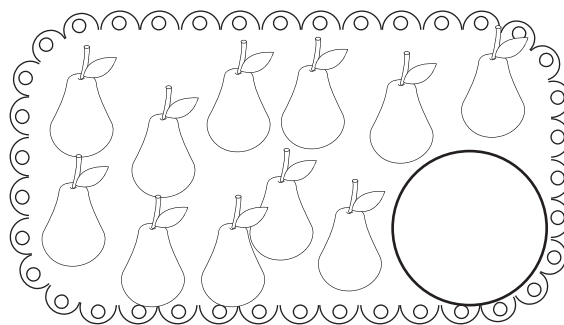
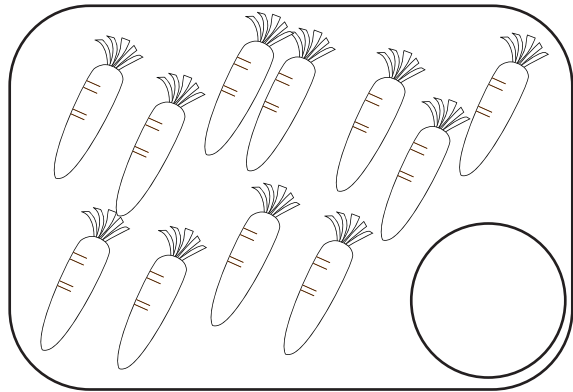
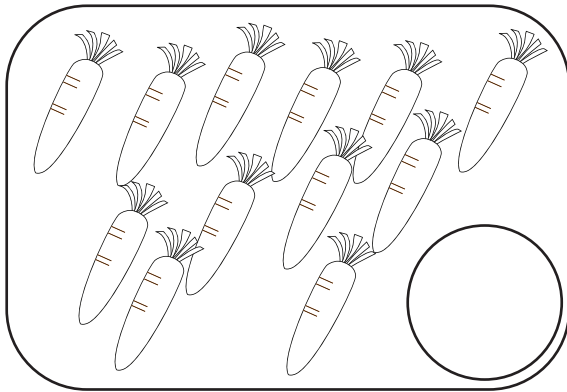
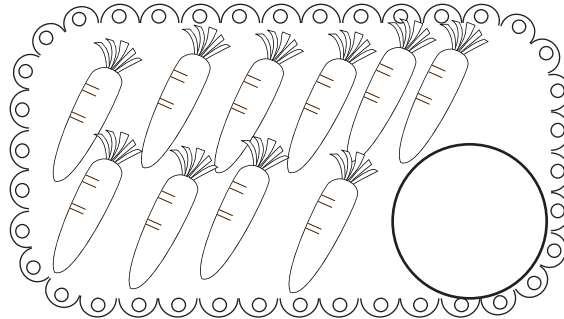
Count the number of images in each box and write how many there are inside each circle. The box on top will always have the fewest number of images. Circle the box on the bottom that has one more image than the small box on top.



# One More - Up to 15

Name \_\_\_\_\_

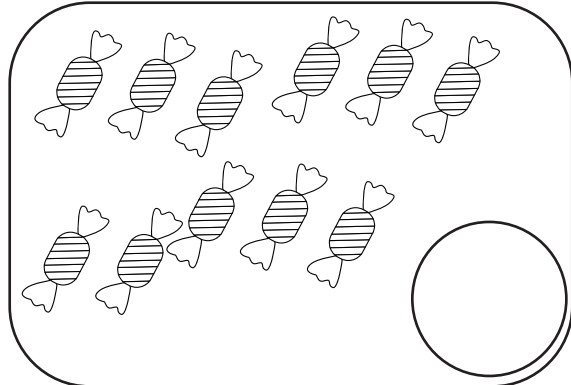
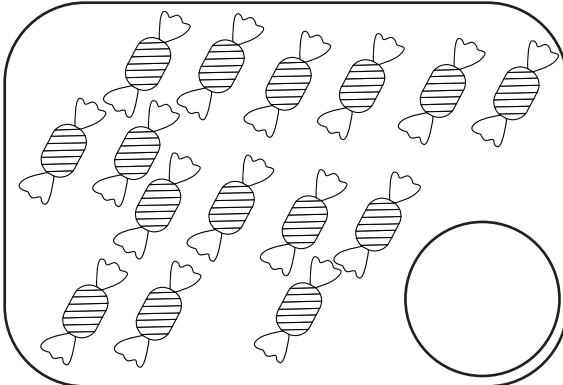
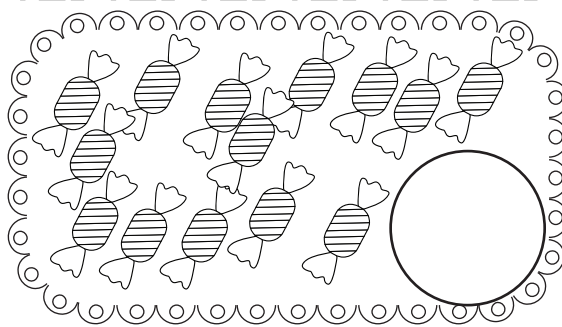
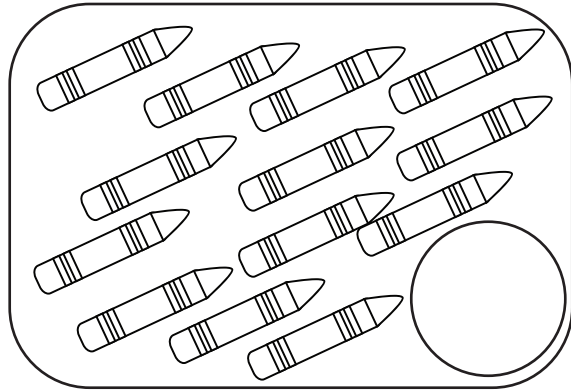
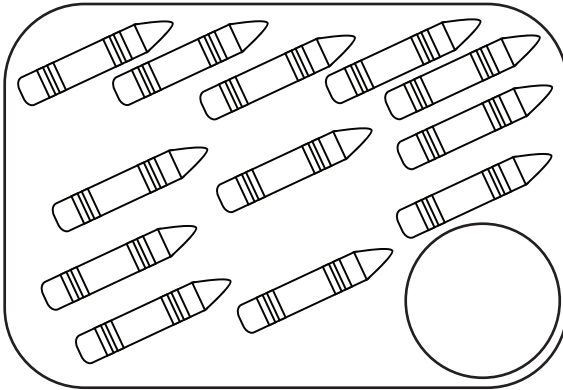
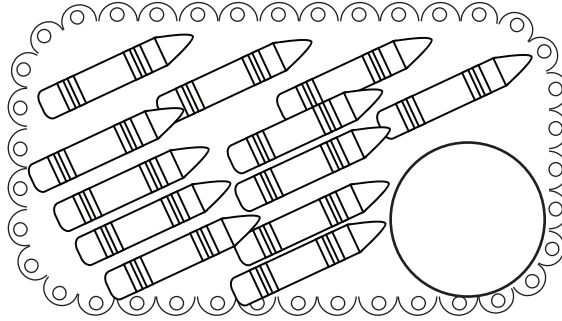
Count the number of images in each box and write how many there are inside each circle. The box on top will always have the fewest number of images. Circle the box on the bottom that has one more image than the small box on top.



# One More - Up to 15

Name \_\_\_\_\_

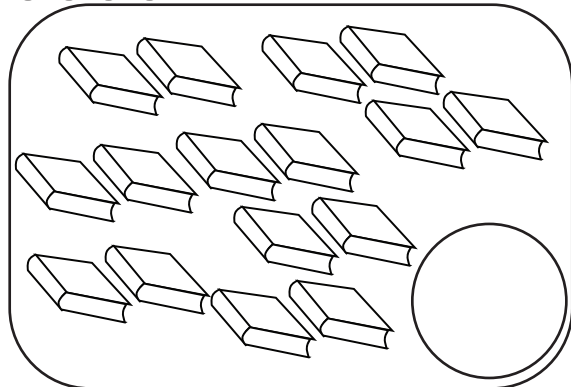
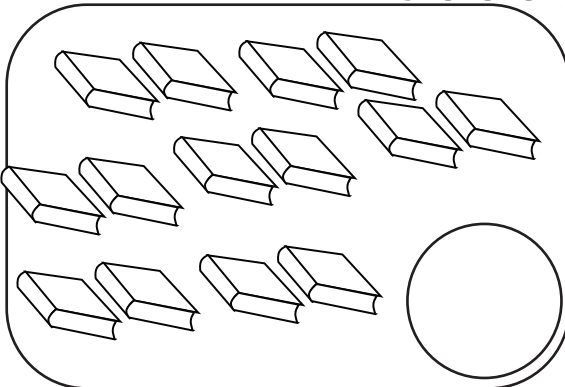
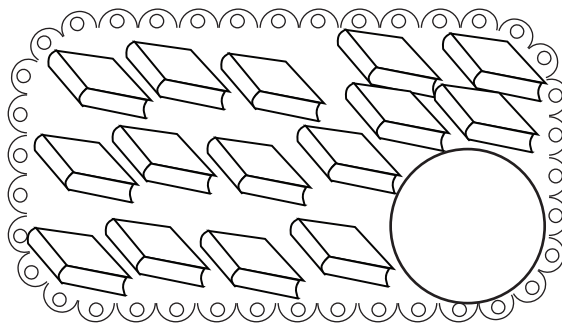
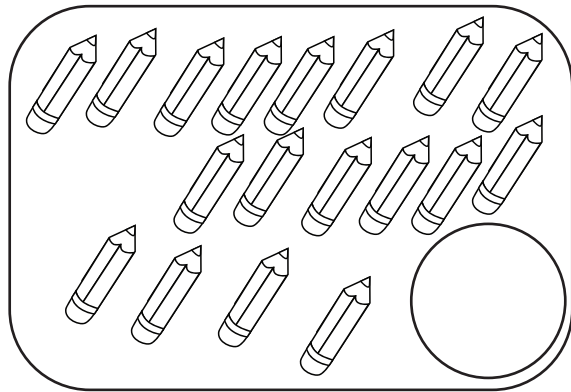
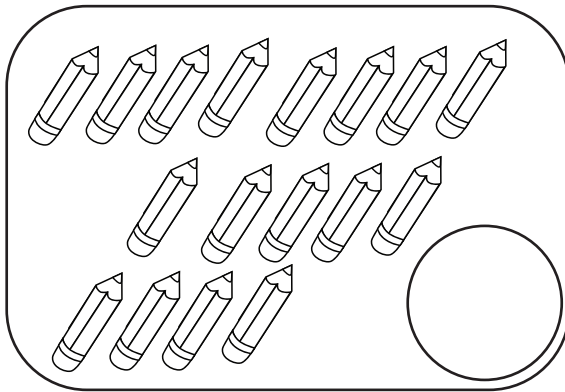
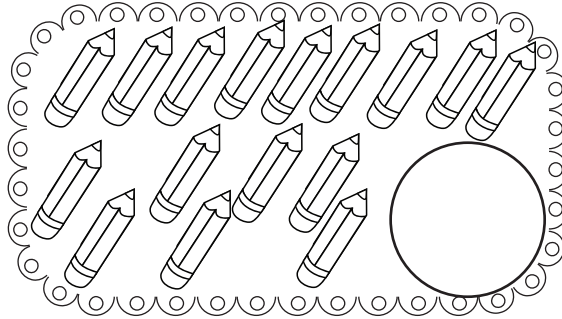
Count the number of images in each box and write how many there are inside each circle. The box on top will always have the fewest number of images. Circle the box on the bottom that has one more image than the small box on top.



# One More - Up to 20

Name \_\_\_\_\_

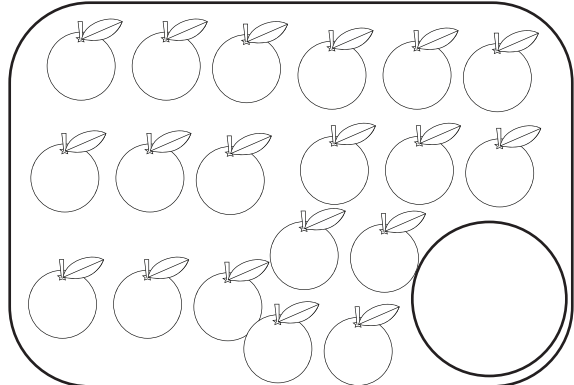
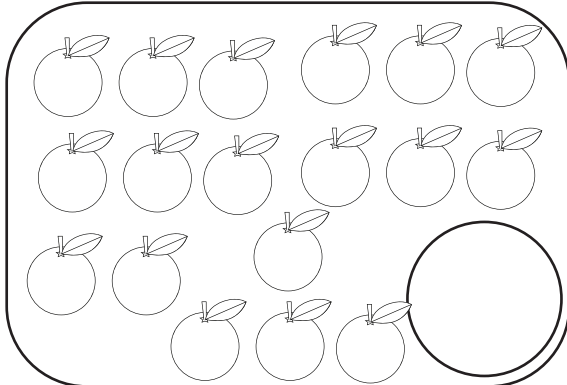
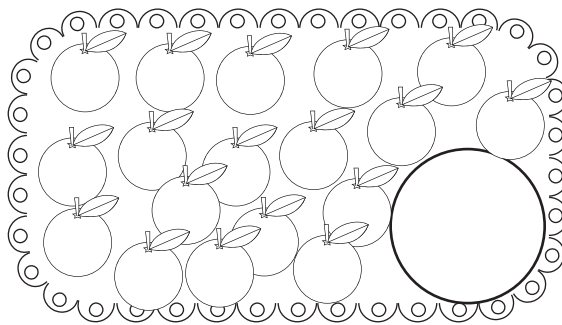
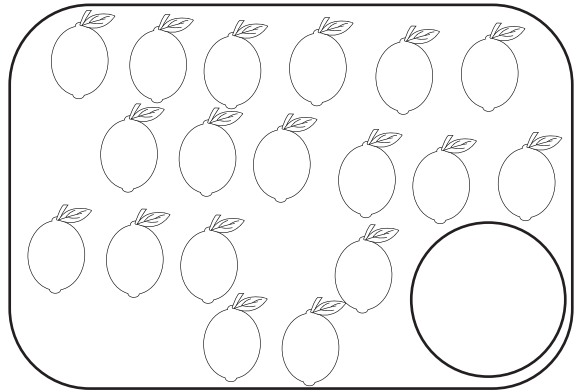
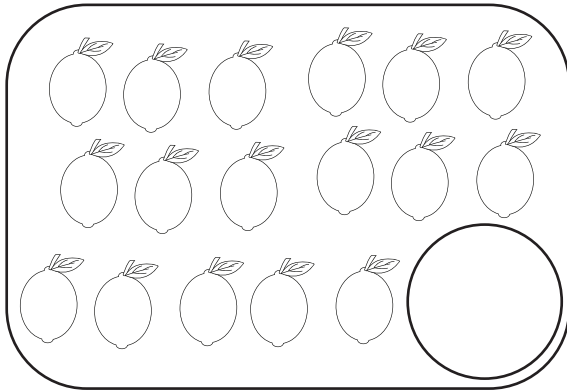
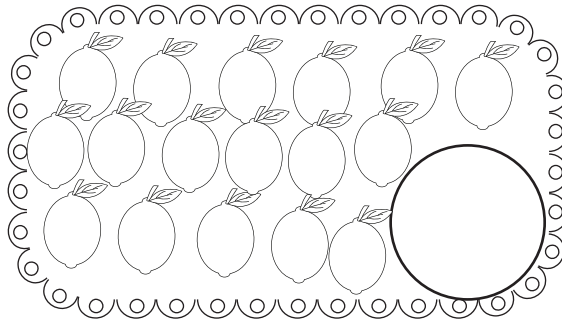
Count the number of images in each box and write how many there are inside each circle. The box on top will always have the fewest number of images. Circle the box on the bottom that has one more image than the small box on top.



# One More - Up to 20

Name \_\_\_\_\_

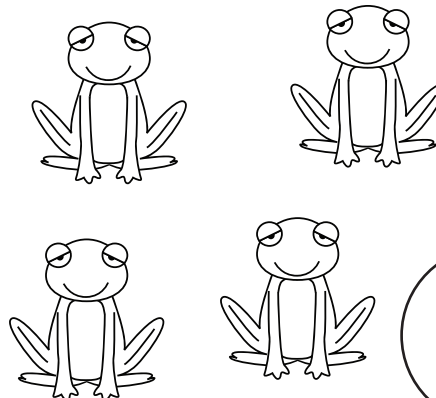
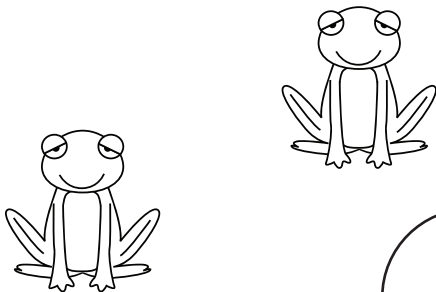
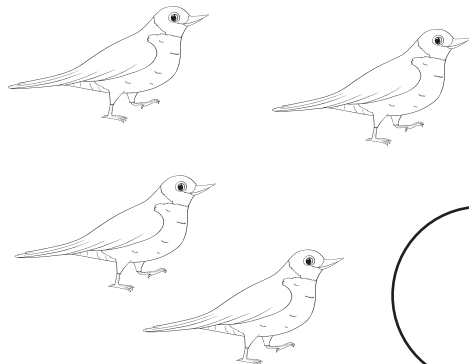
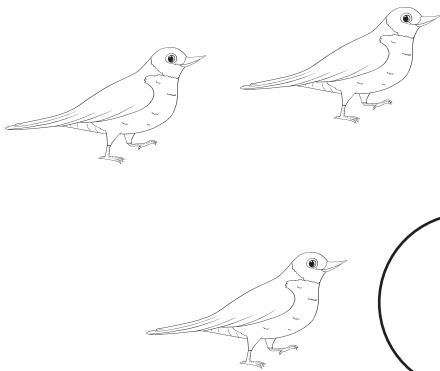
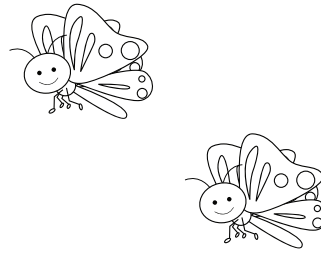
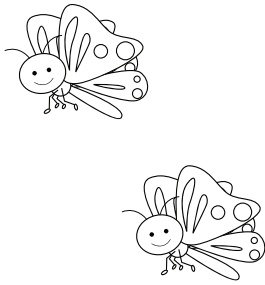
Count the number of images in each box and write how many there are inside each circle. The box on top will always have the fewest number of images. Circle the box on the bottom that has one more image than the small box on top.



# Fewer and More

Name \_\_\_\_\_

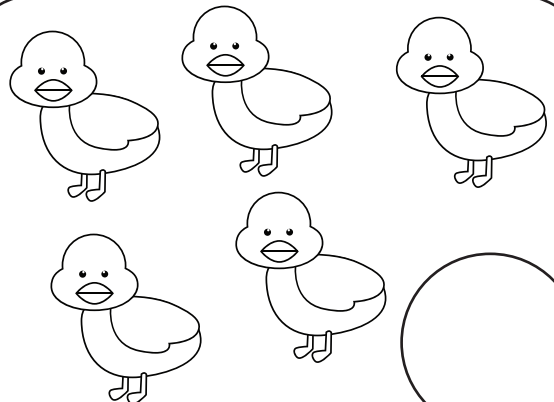
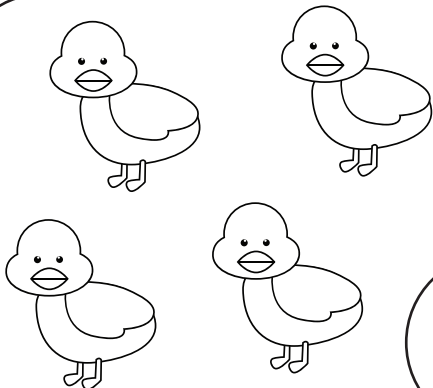
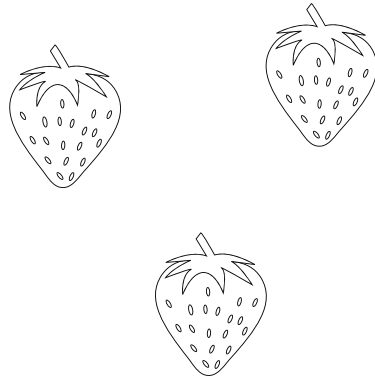
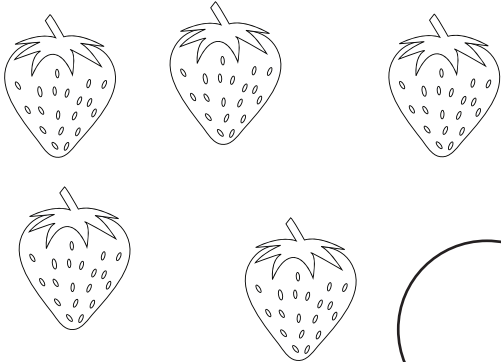
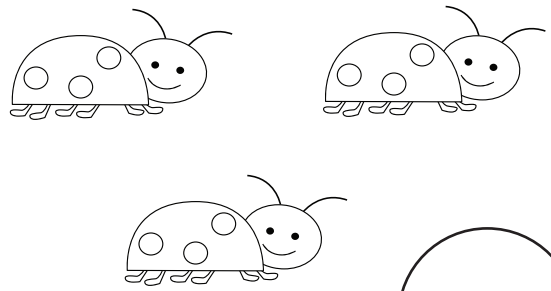
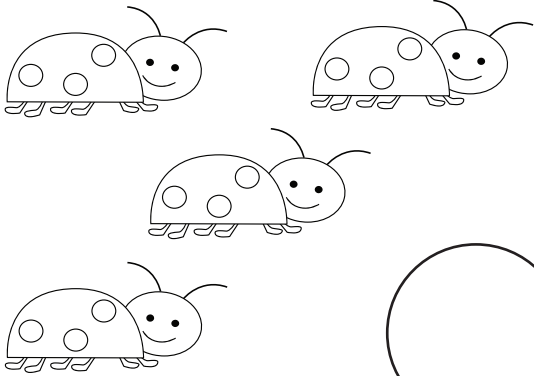
Count and write the number of images inside the circles in each box.  
Circle the box with more images inside each row.



# Fewer and More

Name \_\_\_\_\_

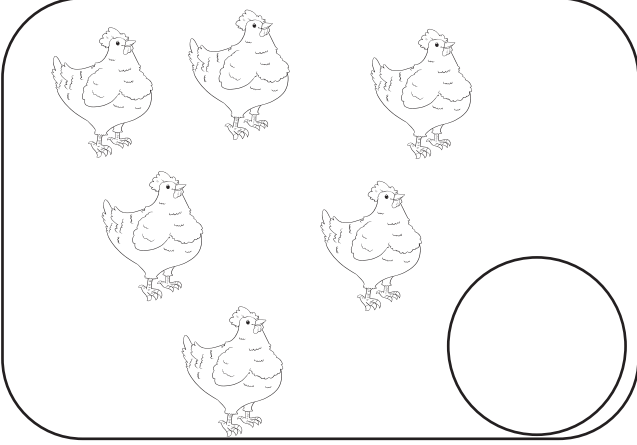
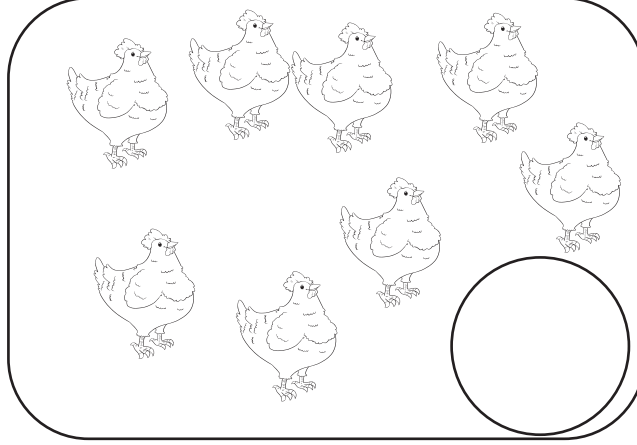
Count and write the number of images inside the circles in each box.  
Circle the box with more images inside each row.

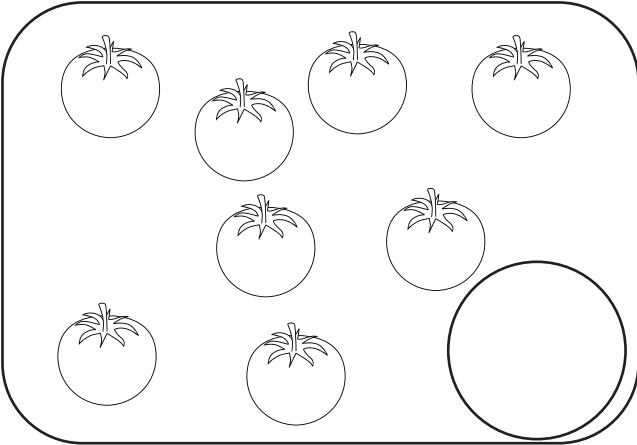
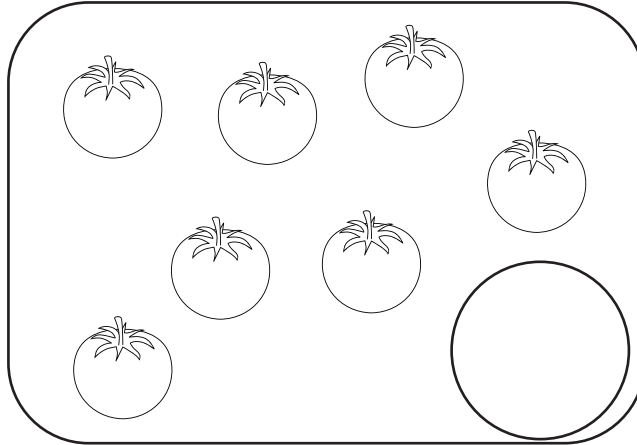


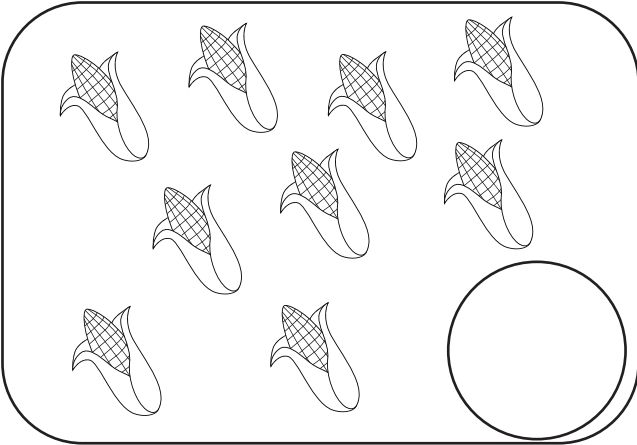
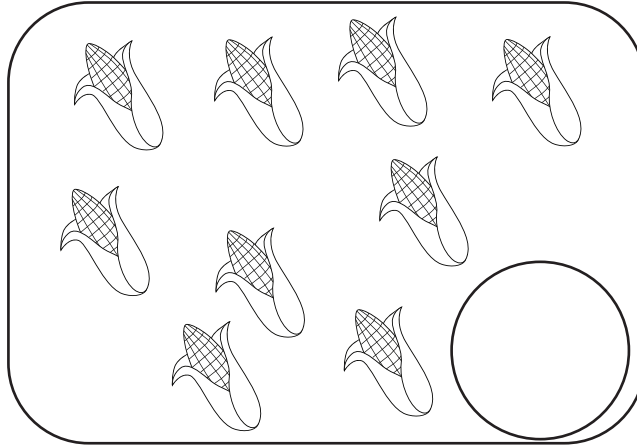
# Fewer and More

Name \_\_\_\_\_

Count and write the number of images inside the circles in each box.  
Circle the box with more images inside each row.

 <p>A box containing 6 line drawings of chickens. Three are in the top row and three are in the bottom row. An empty circle is in the bottom right corner.</p>	 <p>A box containing 8 line drawings of chickens. Four are in the top row and four are in the bottom row. An empty circle is in the bottom right corner.</p>
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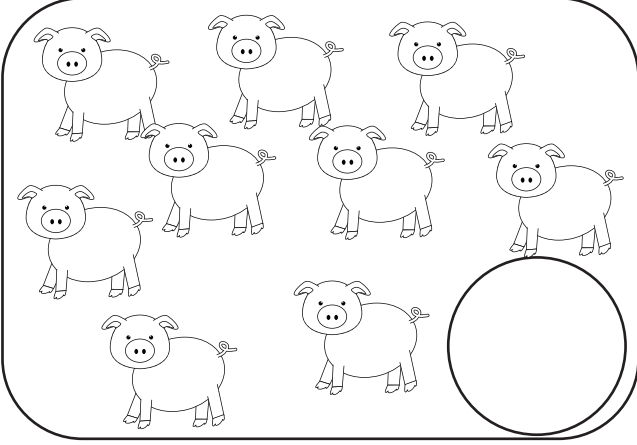
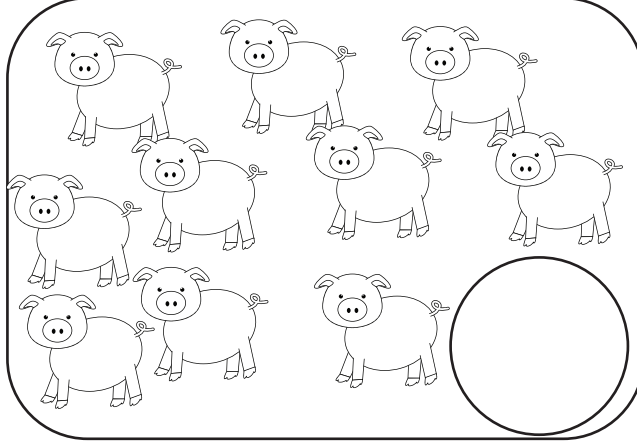
 <p>A box containing 8 line drawings of tomatoes. Four are in the top row and four are in the bottom row. An empty circle is in the bottom right corner.</p>	 <p>A box containing 7 line drawings of tomatoes. Three are in the top row and four are in the bottom row. An empty circle is in the bottom right corner.</p>
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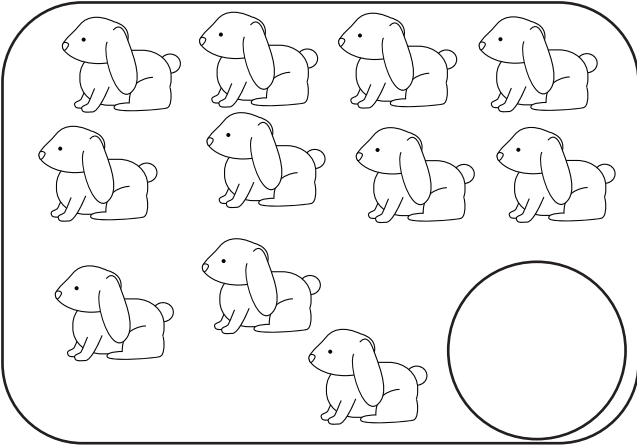
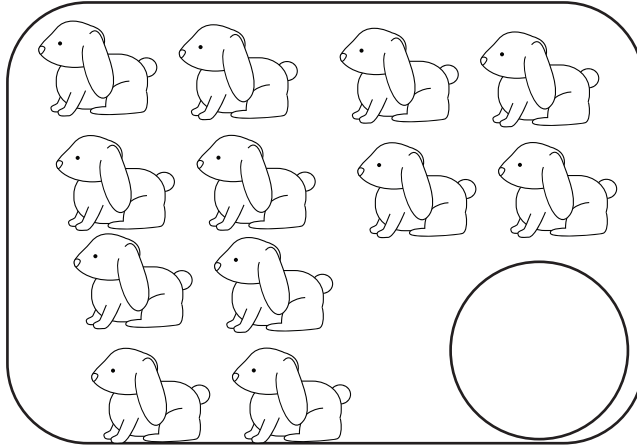
 <p>A box containing 9 line drawings of ears of corn. Four are in the top row, three in the middle row, and two in the bottom row. An empty circle is in the bottom right corner.</p>	 <p>A box containing 10 line drawings of ears of corn. Four are in the top row, three in the middle row, and three in the bottom row. An empty circle is in the bottom right corner.</p>
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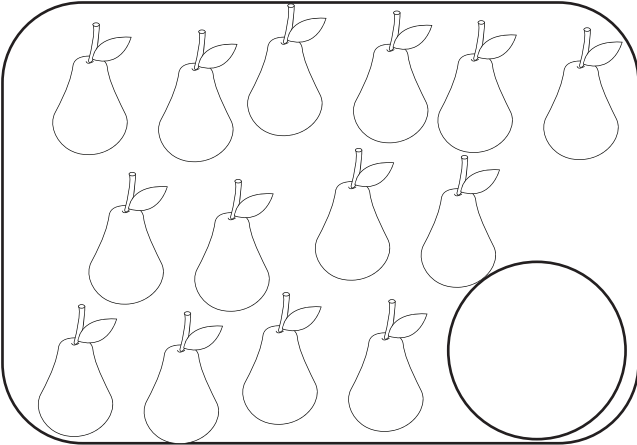
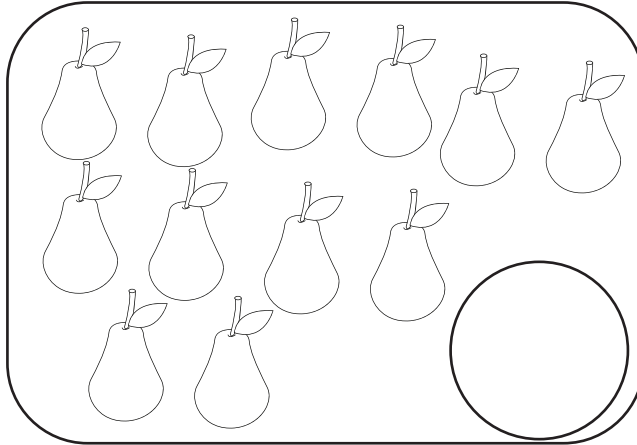
# Fewer and More

Name \_\_\_\_\_

Count and write the number of images inside the circles in each box.  
Circle the box with more images inside each row.

	
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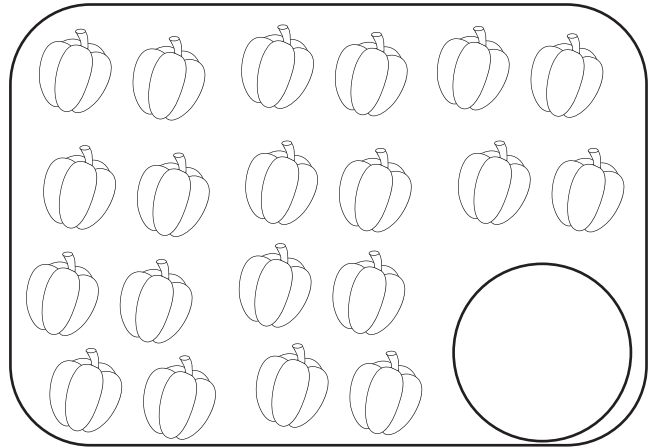
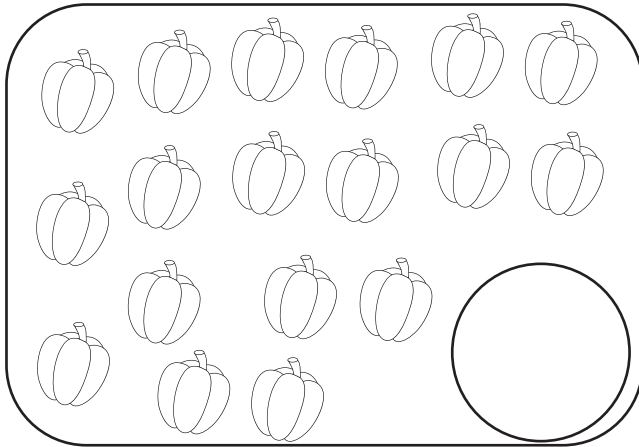
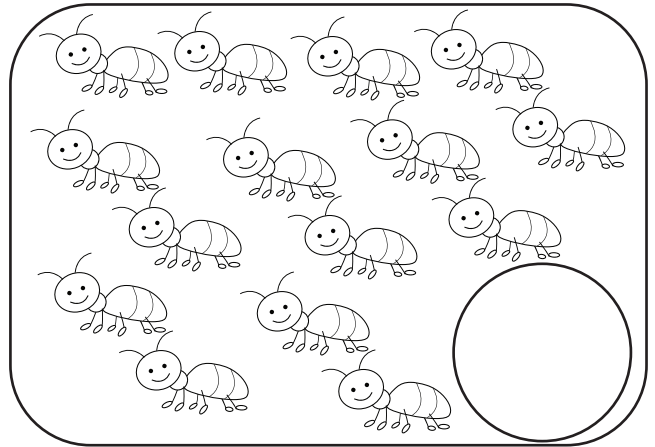
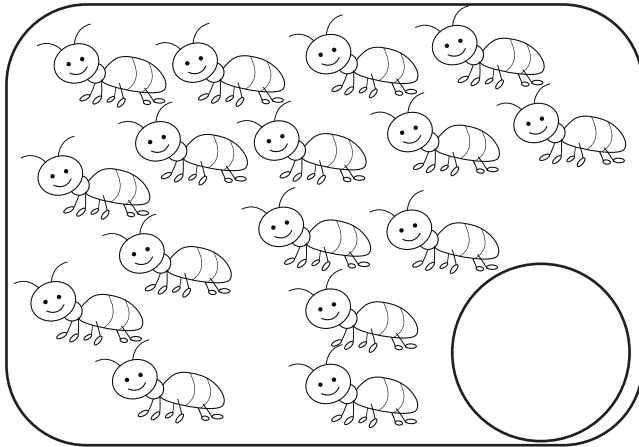
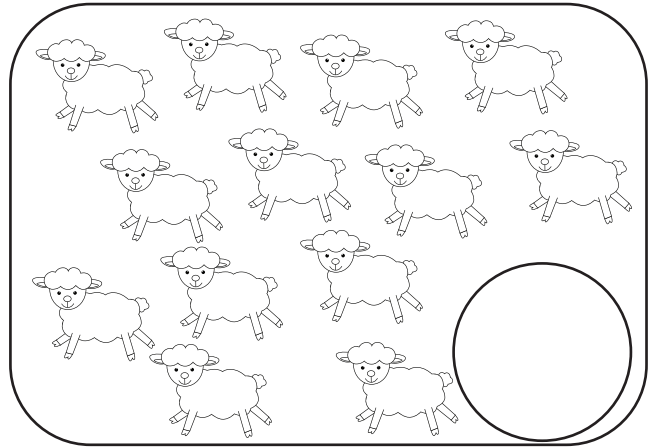
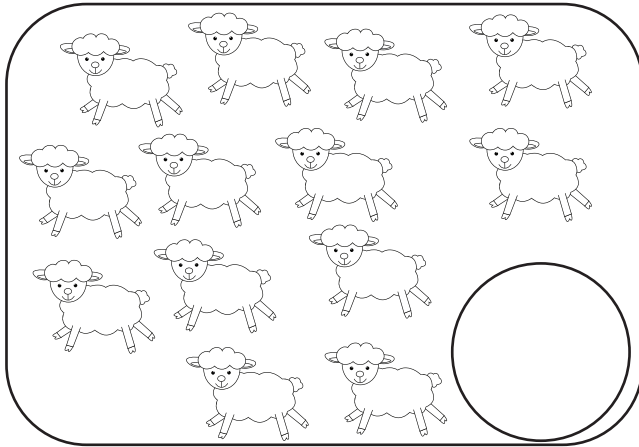
	
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# Fewer and More

Name \_\_\_\_\_

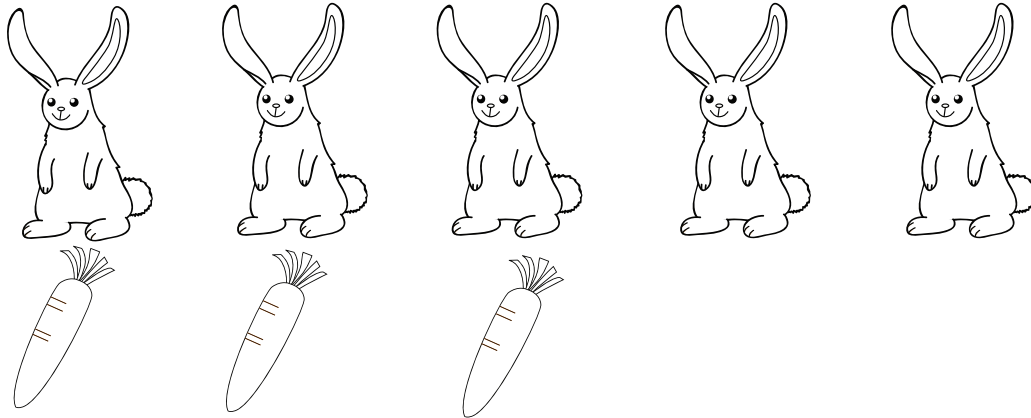
Count and write the number of images inside the circles in each box.  
Circle the box with more images inside each row.



# Are There Enough?

Name \_\_\_\_\_

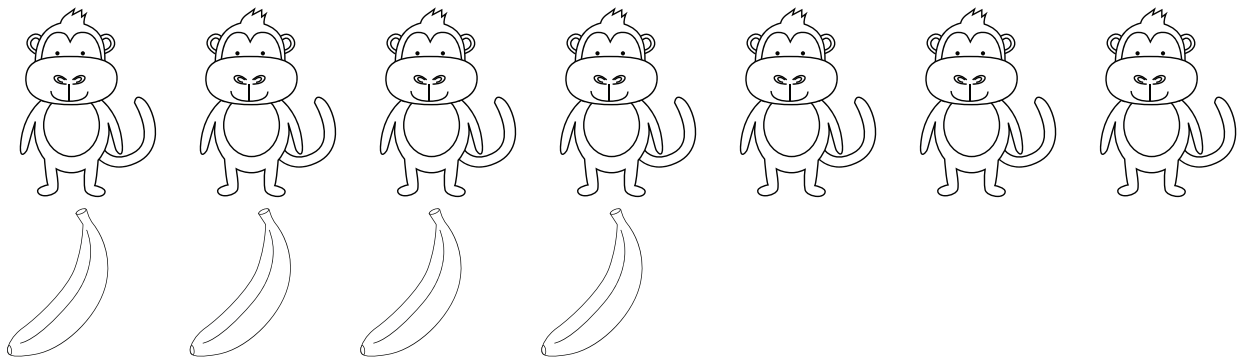
Count the number of animals and their food. Is there enough food for the animals? If there is not enough food, write how many more are needed for the animals.



Are there enough carrots?      Answer:    Yes                  No

How many more carrots are needed?

Answer: \_\_\_\_\_



Are there enough bananas?      Answer:    Yes                  No

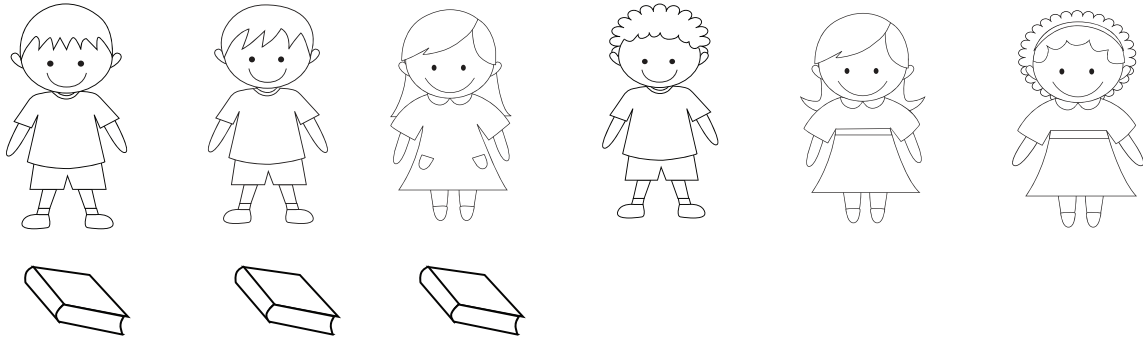
How many more bananas are needed?

Answer: \_\_\_\_\_

# Are There Enough?

Name \_\_\_\_\_

Count the number of children and the items. Are there enough items for the children? If there are not enough items, write how many more are needed for the children.



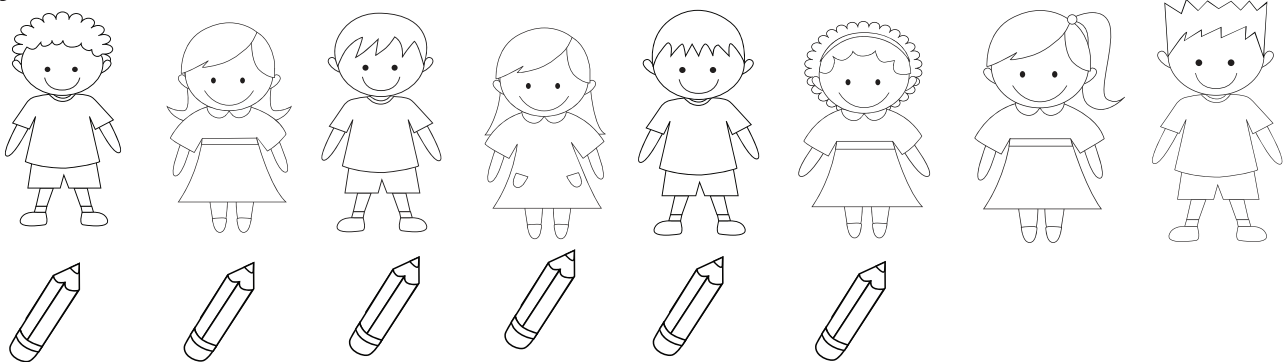
Are there enough books?

Answer: Yes

No

How many more books are needed?

Answer: \_\_\_\_\_



Are there enough pencils?

Answer: Yes

No

How many more pencils are needed?

Answer: \_\_\_\_\_