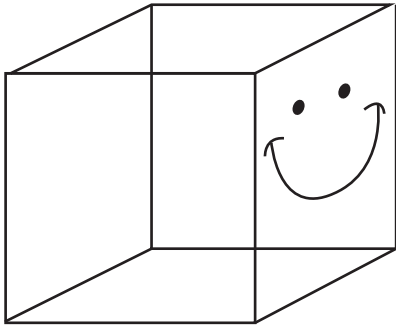
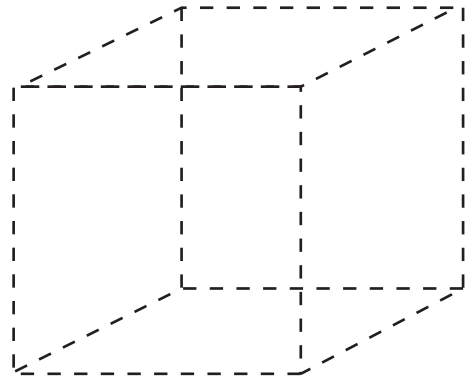


Geometry - Cube

Name _____



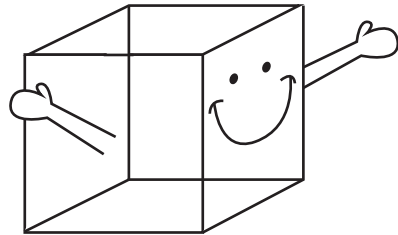
cube



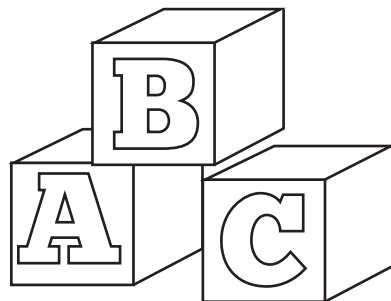
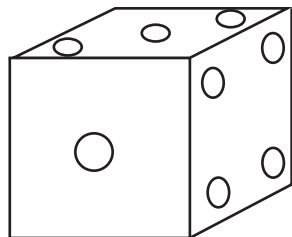
Let's trace the cube!

Draw a cube!

A cube has _____ sides
and _____ corners.

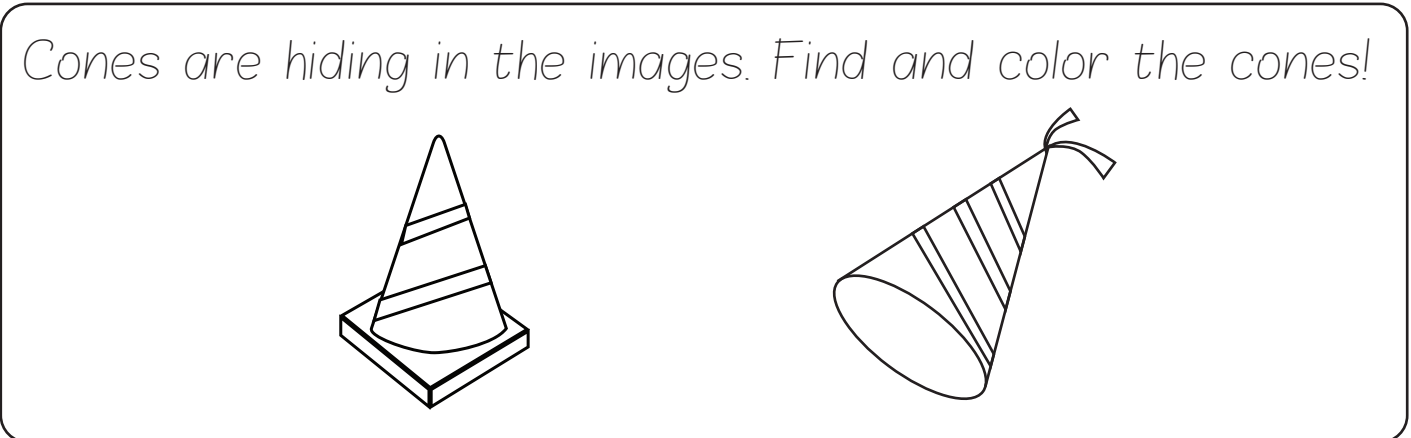
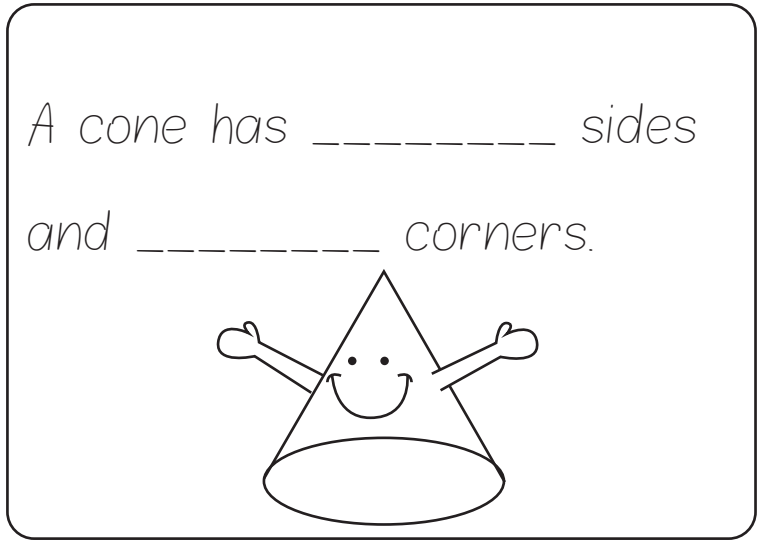
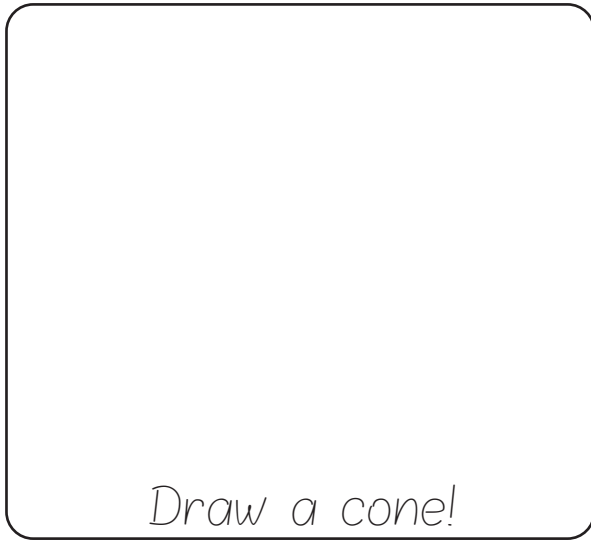
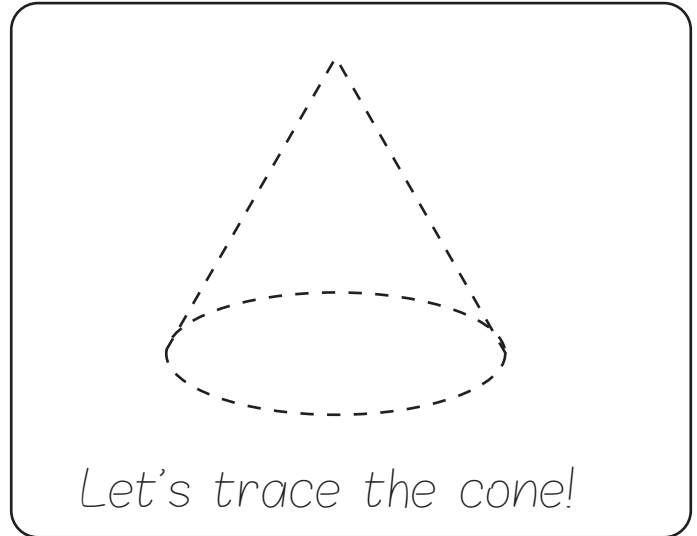
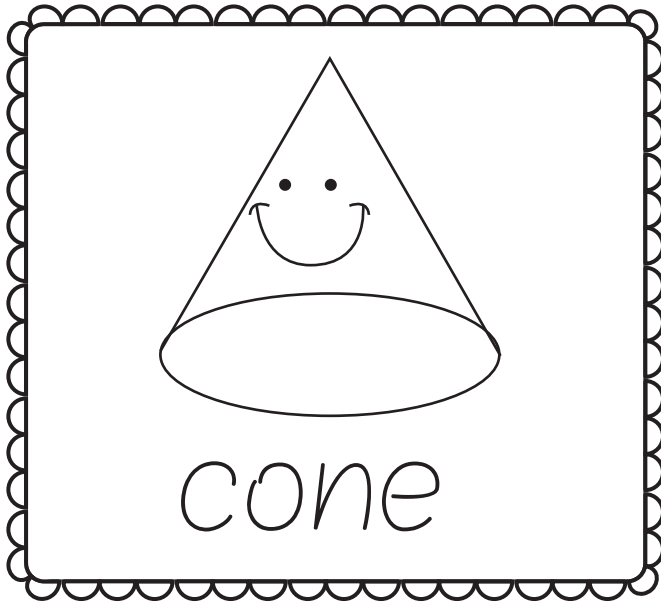


Cubes are hiding in the images. Find and color the cubes!



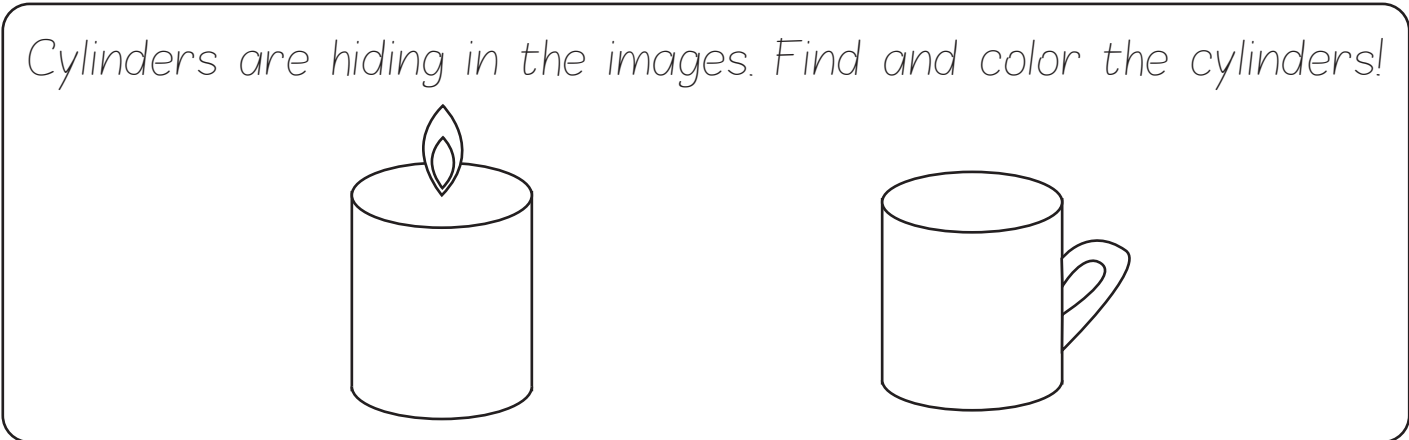
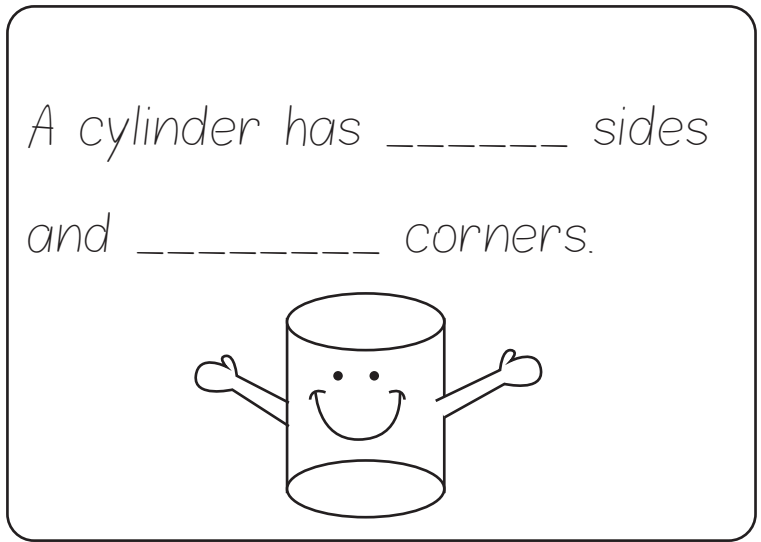
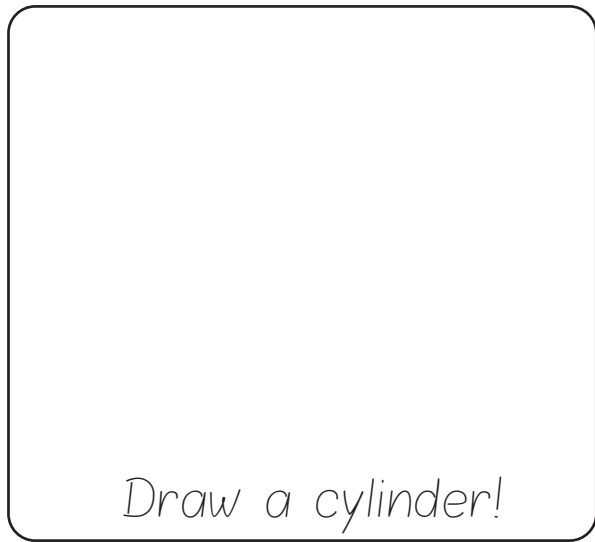
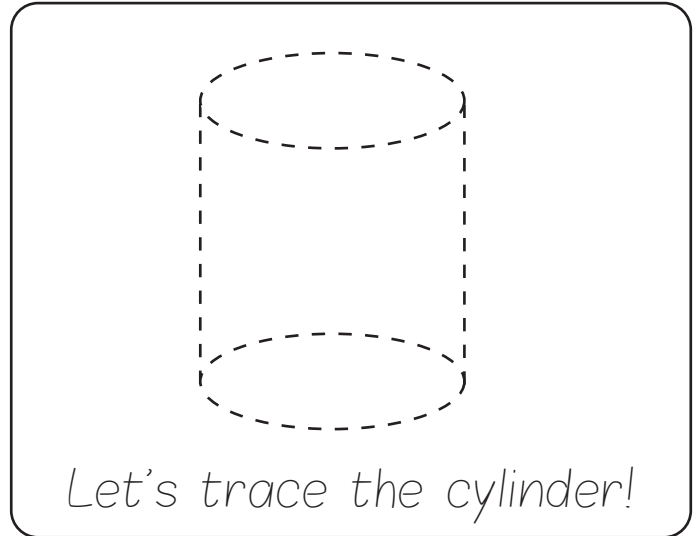
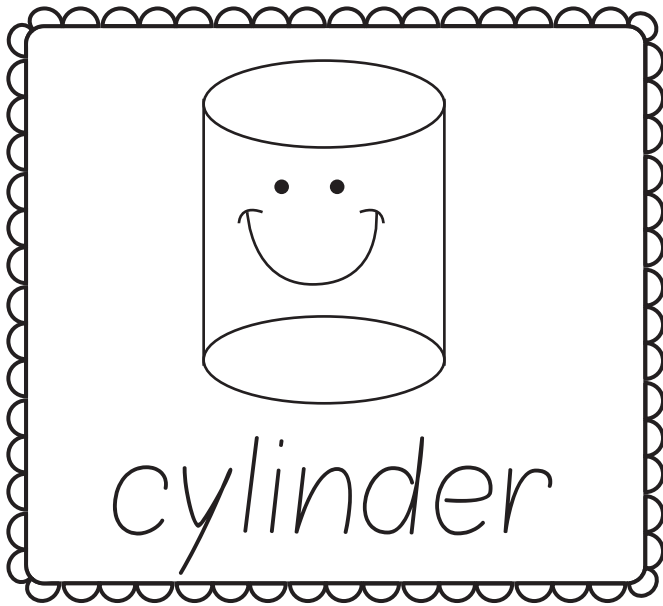
Geometry - Cone

Name _____



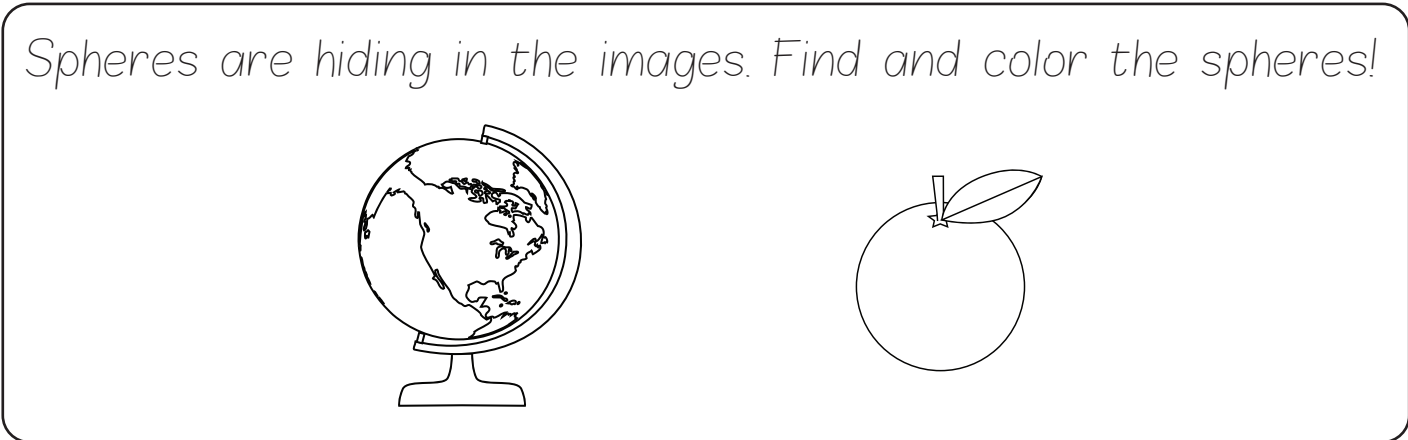
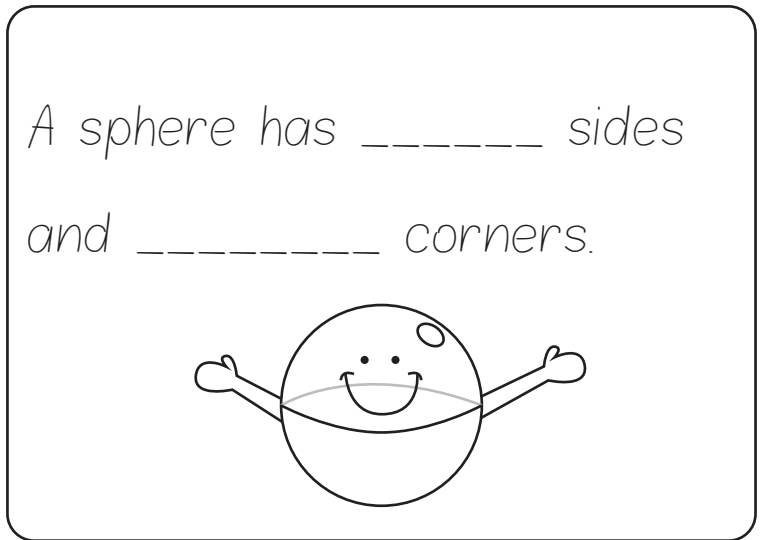
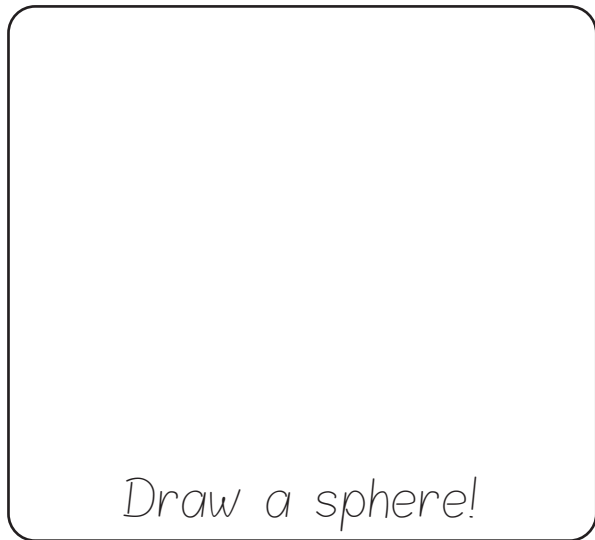
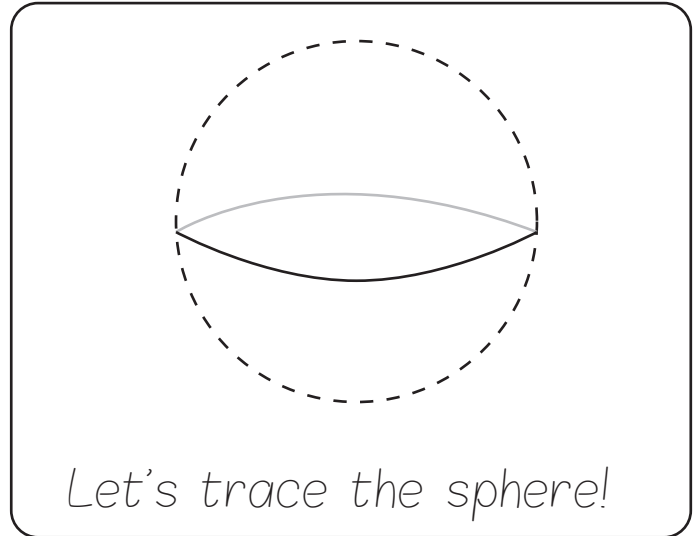
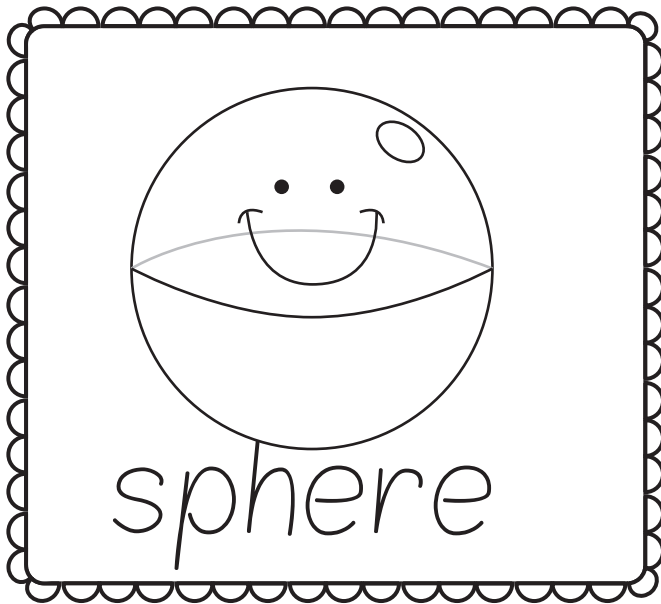
Geometry - Cylinder

Name _____



Geometry - Sphere

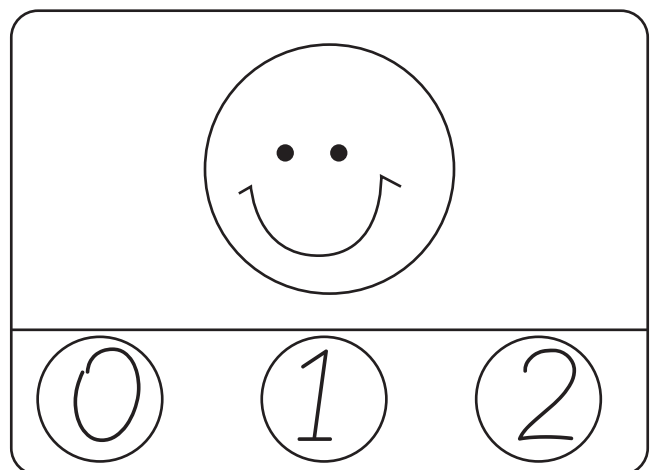
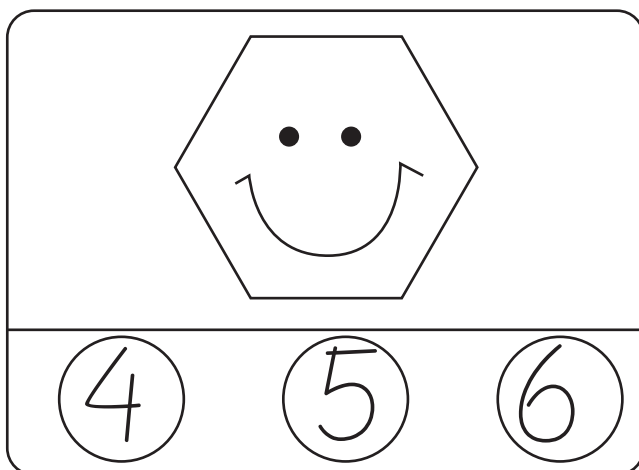
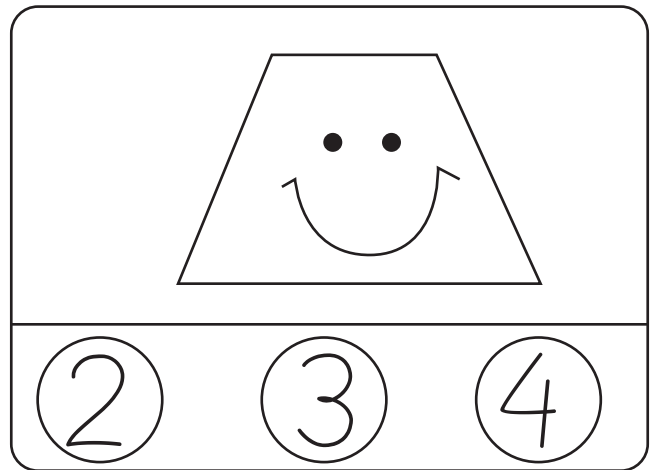
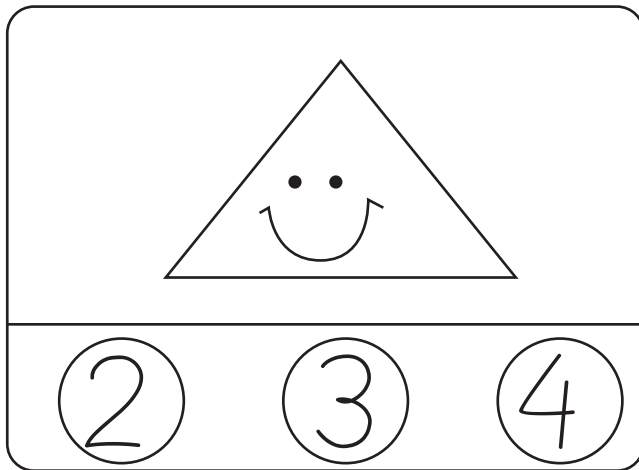
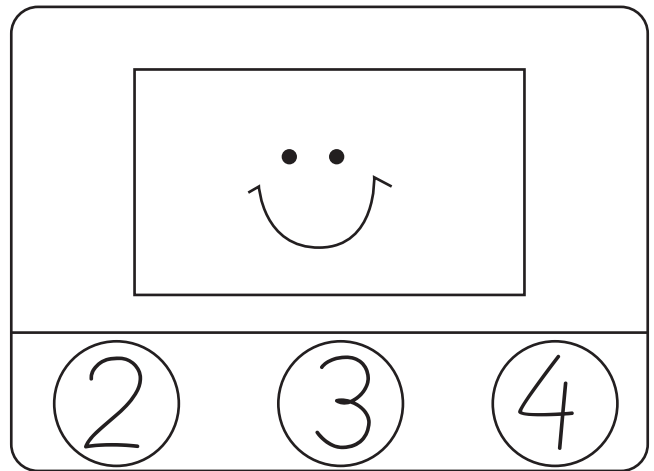
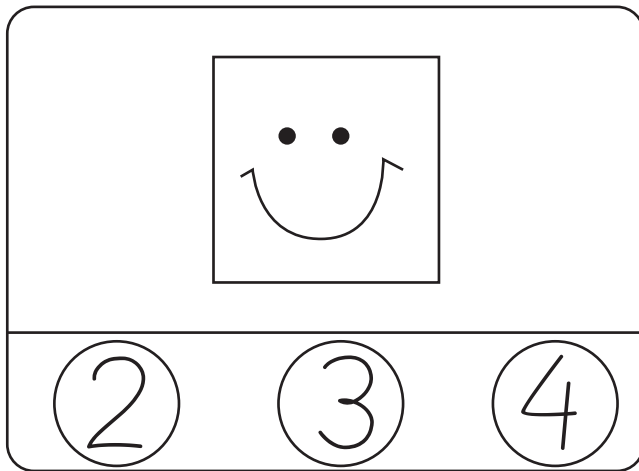
Name _____



Geometry - How Many Sides?

Name _____

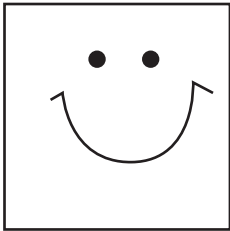
Color the correct number of sides for each shape.



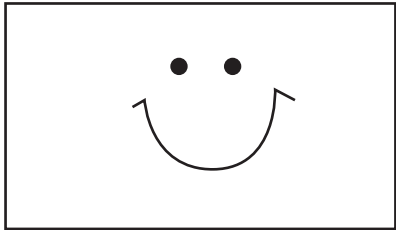
Geometry - How Many Corners?

Name _____

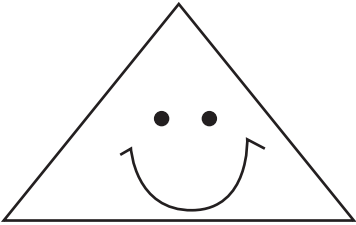
Color the correct number of corners for each shape.



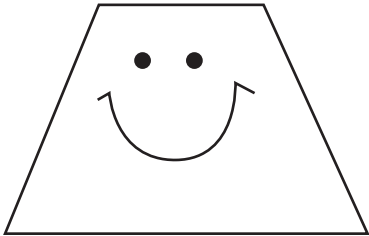
② ③ ④



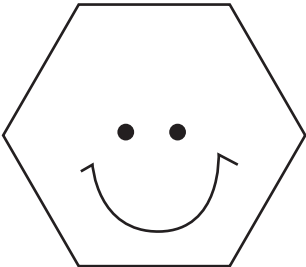
② ③ ④




② ③ ④



② ③ ④



④ ⑤ ⑥

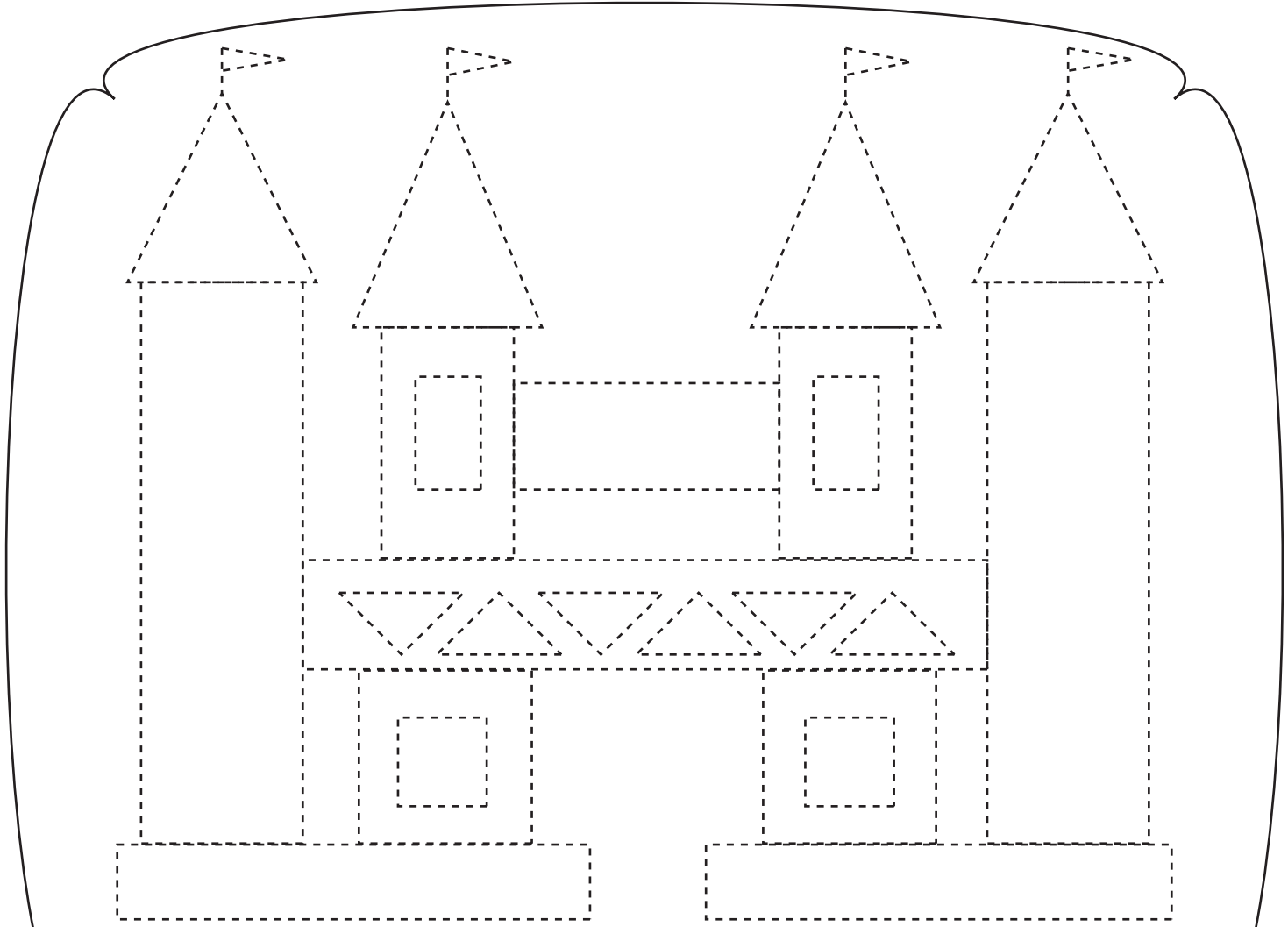




① ②



Geometry - Shapes

Name _____


Trace, color, and count the number of shapes.





Triangles  = 

Squares  = 

Rectangles  = 

Triangles  = _____

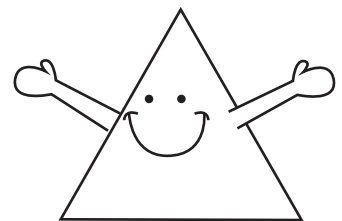
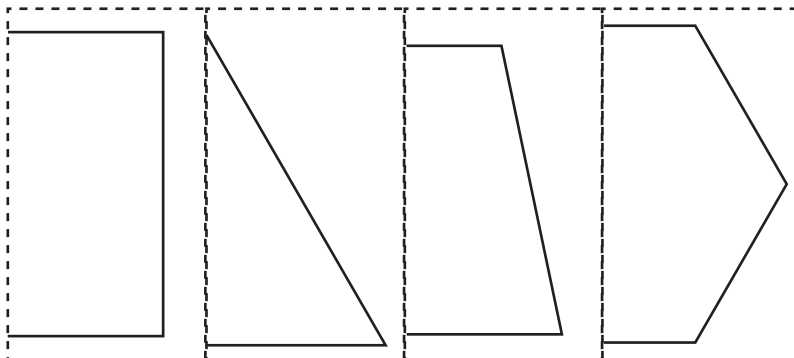
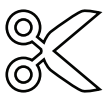
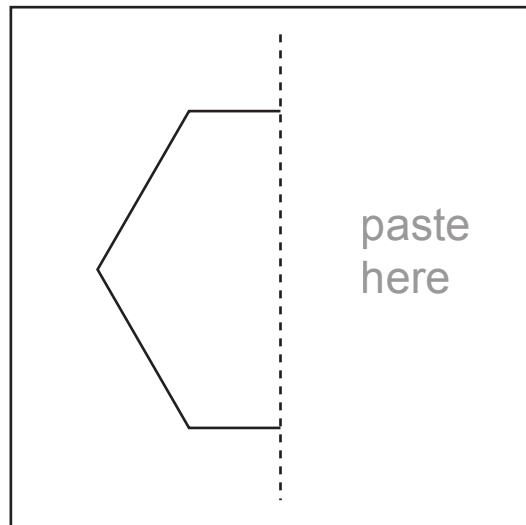
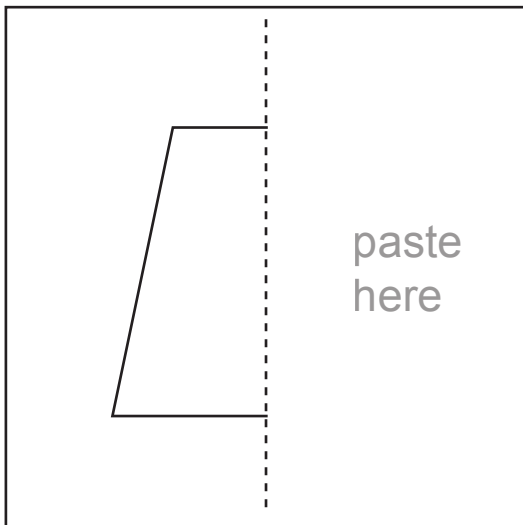
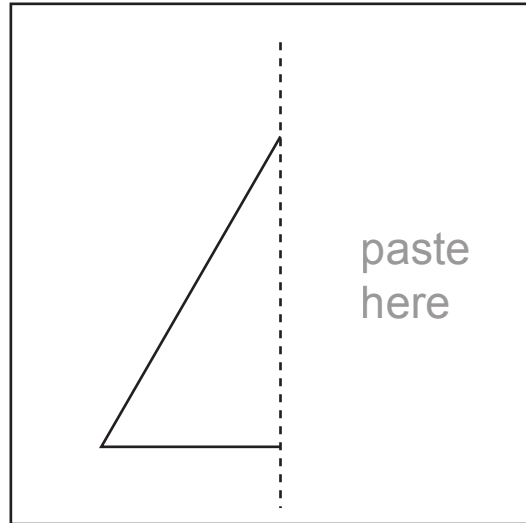
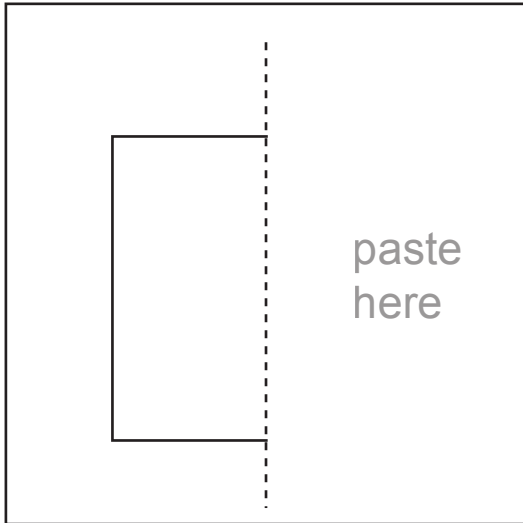
Squares  = _____

Rectangles  = _____

Geometry - Shapes

Name _____

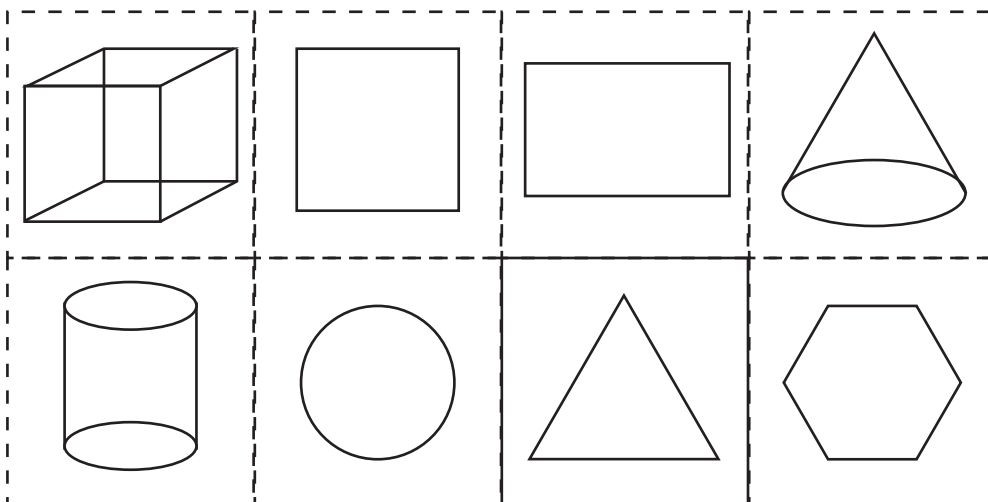
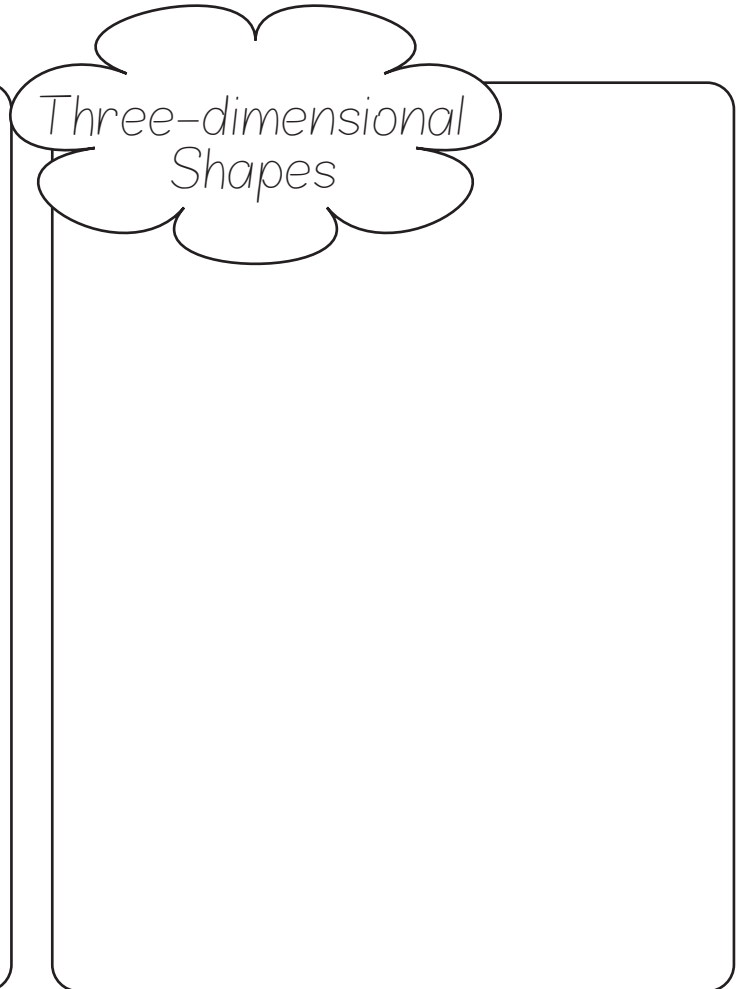
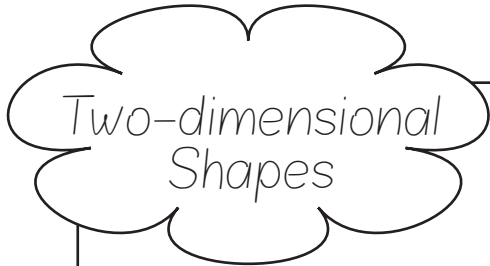
Cut out the missing half of each shape. Match them with the shapes below to complete each shape.



Geometry - 2D and 3D Shapes

Name _____

Cut out the shapes and paste them in the correct box.

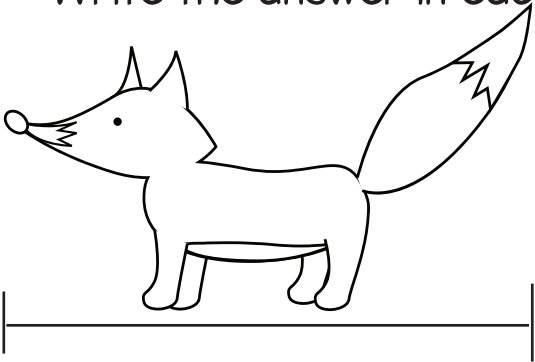


Measurement - Length

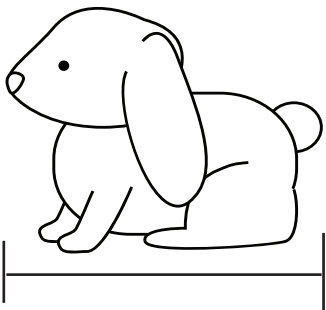
Name _____

How many blocks equal the length of these animals?

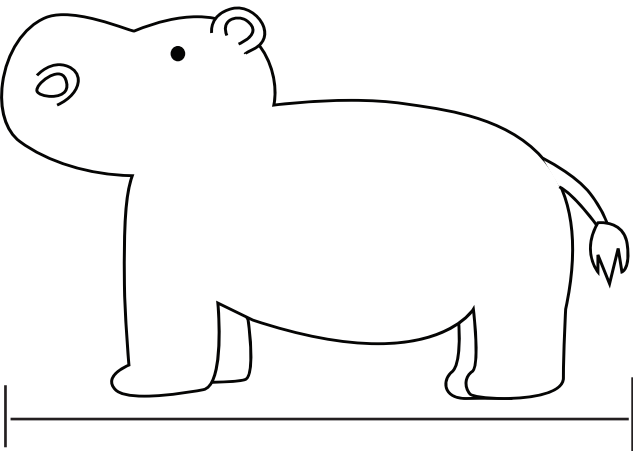
Write the answer in each box.



= blocks



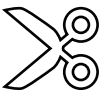
= blocks



= blocks



Measurement - Length



Name _____

Cut out the ruler. Measure the length of the images and record the results.

blocks

blocks

blocks

1
2
3
4
5
6
7
8
9
10

Measurement - Length

Name _____

Measure and record the results below each image. Circle the objects that are longer.

Measurement activity 1: An umbrella and a leaf. A vertical bar on the left is divided into 10 equal segments, with the bottom 5 segments shaded gray. A vertical line with horizontal end caps is drawn to the right of the bar, extending from the top of the 5th segment to the top of the 10th segment. To the right of this line is an umbrella. Below the umbrella is a square box labeled "blocks". To the right of the umbrella is a leaf. A vertical line with horizontal end caps is drawn to the right of the bar, extending from the top of the 10th segment to the top of the 10th segment. Below the leaf is a square box labeled "blocks".

Measurement activity 2: A wrench and a hammer. A vertical bar on the left is divided into 10 equal segments, with the bottom 5 segments shaded gray. A vertical line with horizontal end caps is drawn to the right of the bar, extending from the top of the 3rd segment to the top of the 5th segment. To the right of this line is a wrench. Below the wrench is a square box labeled "blocks". To the right of the wrench is a hammer. A vertical line with horizontal end caps is drawn to the right of the bar, extending from the top of the 3rd segment to the top of the 10th segment. Below the hammer is a square box labeled "blocks".

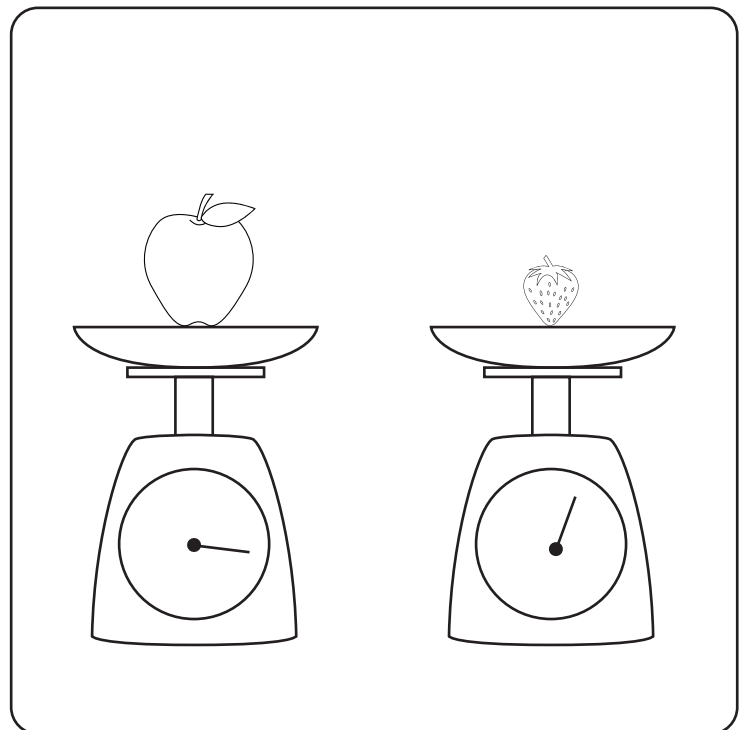
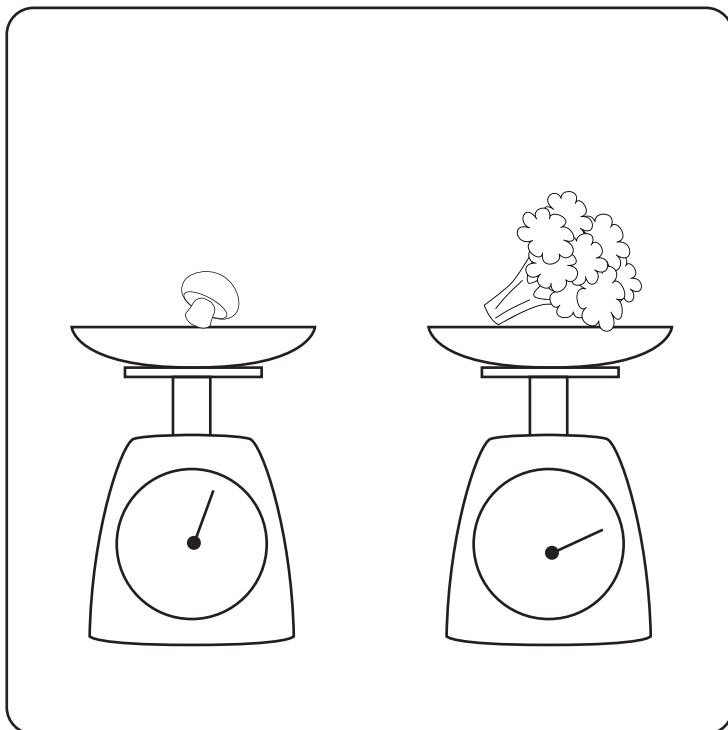
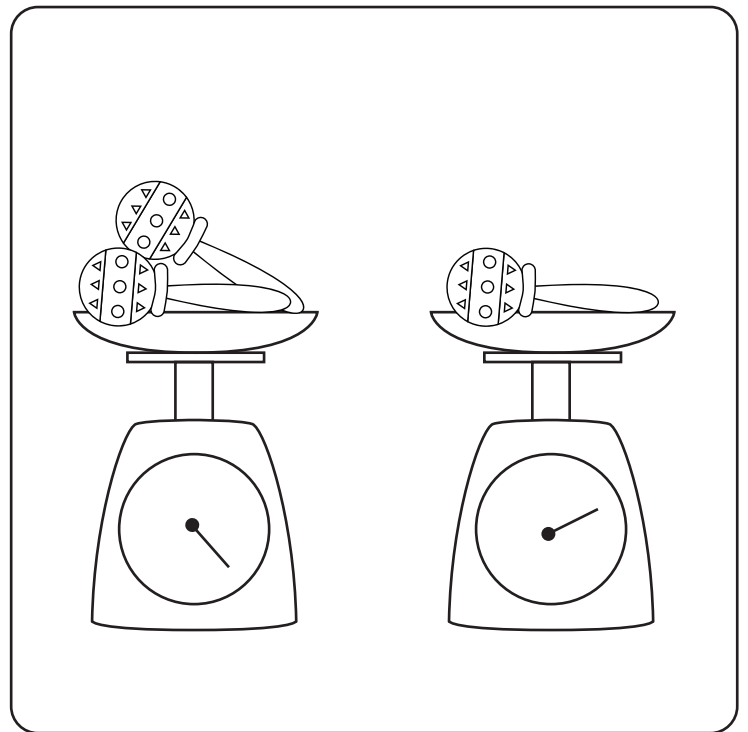
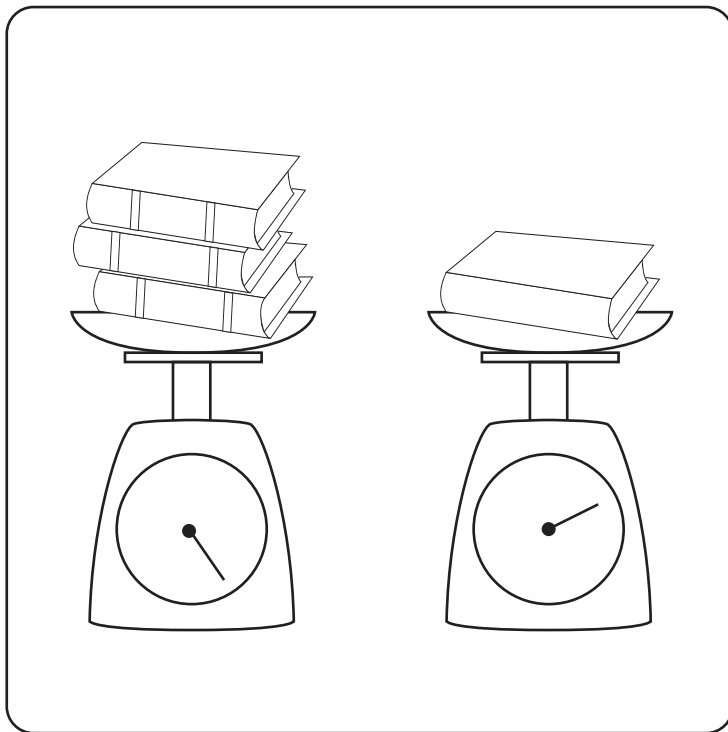
Measurement activity 3: A traffic cone and a fire extinguisher. A vertical bar on the left is divided into 10 equal segments, with the bottom 5 segments shaded gray. A vertical line with horizontal end caps is drawn to the right of the bar, extending from the top of the 5th segment to the top of the 10th segment. To the right of this line is a traffic cone. Below the traffic cone is a square box labeled "blocks". To the right of the traffic cone is a fire extinguisher. A vertical line with horizontal end caps is drawn to the right of the bar, extending from the top of the 5th segment to the top of the 5th segment. Below the fire extinguisher is a square box labeled "blocks".

Measurement activity 4: A fire hydrant and a hammer. A vertical bar on the left is divided into 10 equal segments, with the bottom 5 segments shaded gray. A vertical line with horizontal end caps is drawn to the right of the bar, extending from the top of the 5th segment to the top of the 5th segment. To the right of this line is a fire hydrant. Below the fire hydrant is a square box labeled "blocks". To the right of the fire hydrant is a hammer. A vertical line with horizontal end caps is drawn to the right of the bar, extending from the top of the 5th segment to the top of the 10th segment. Below the hammer is a square box labeled "blocks".

Measurement - Weight

Name _____

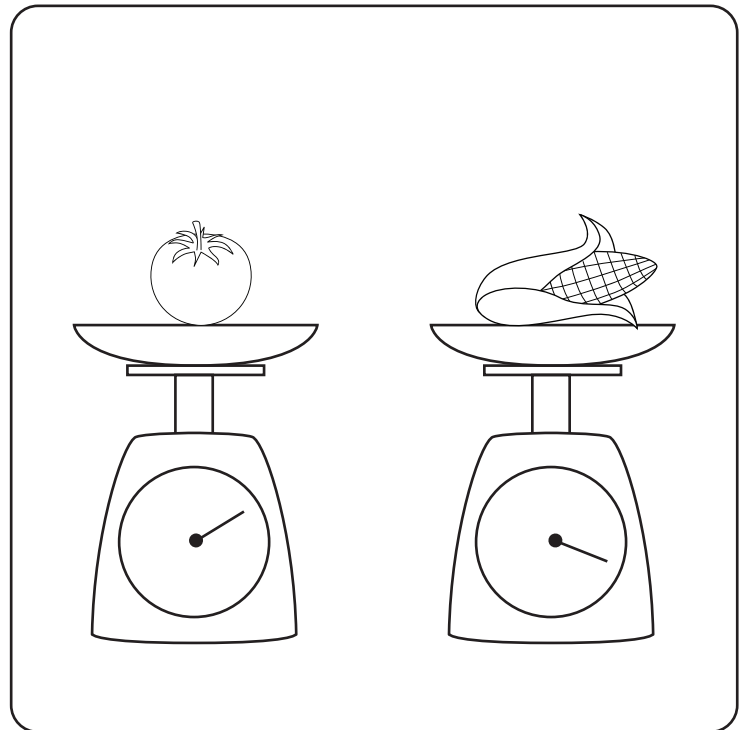
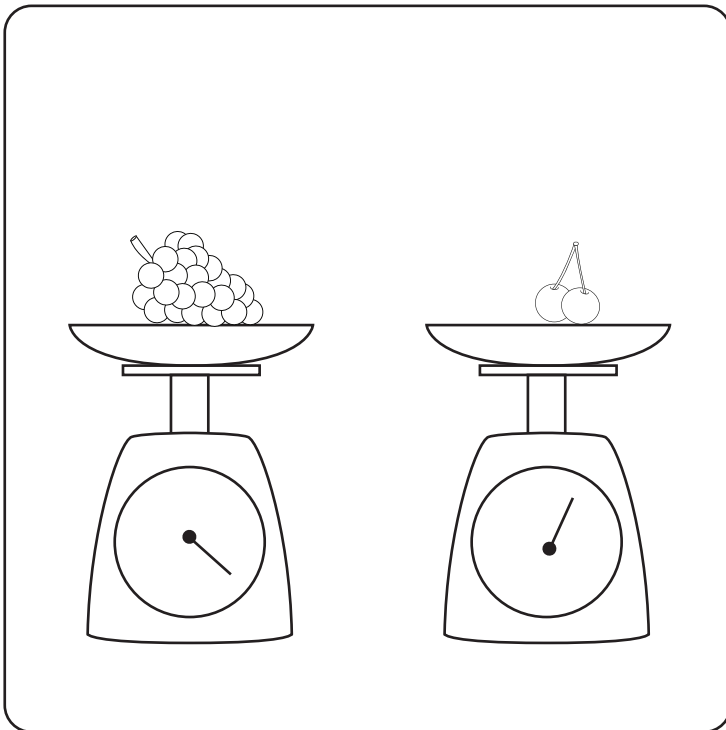
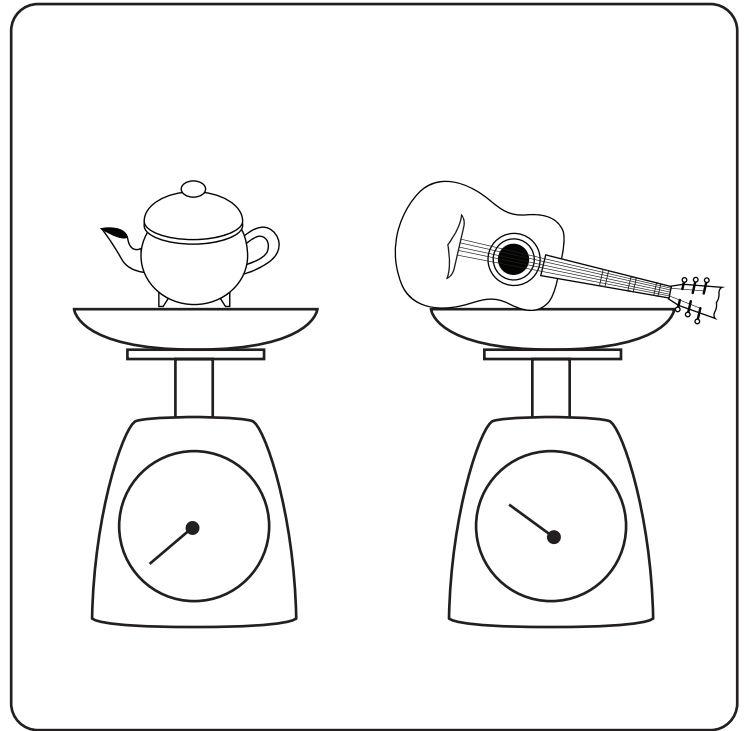
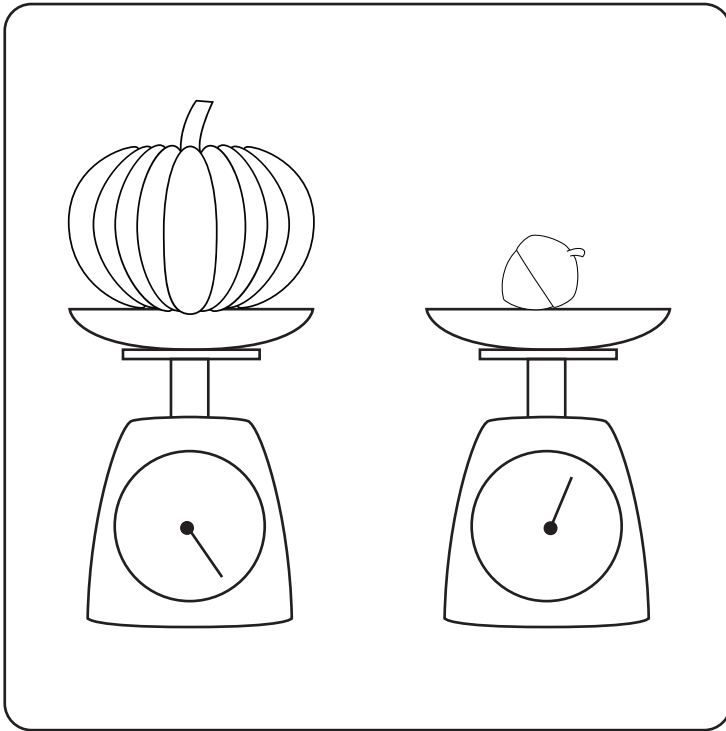
Circle the object that weighs more in each box.



Measurement - Weight

Name _____

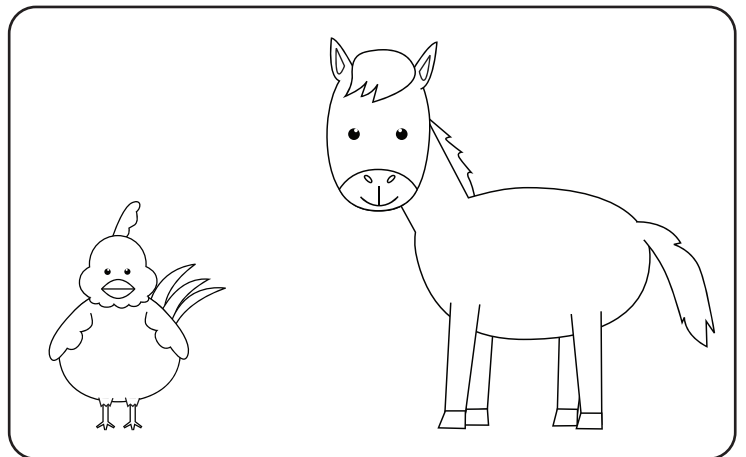
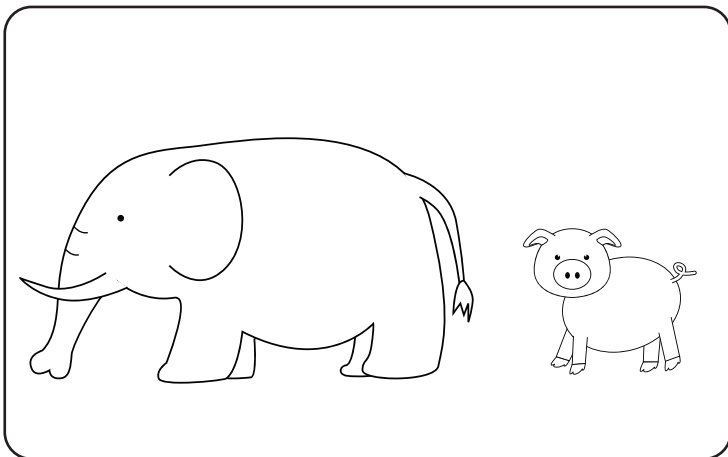
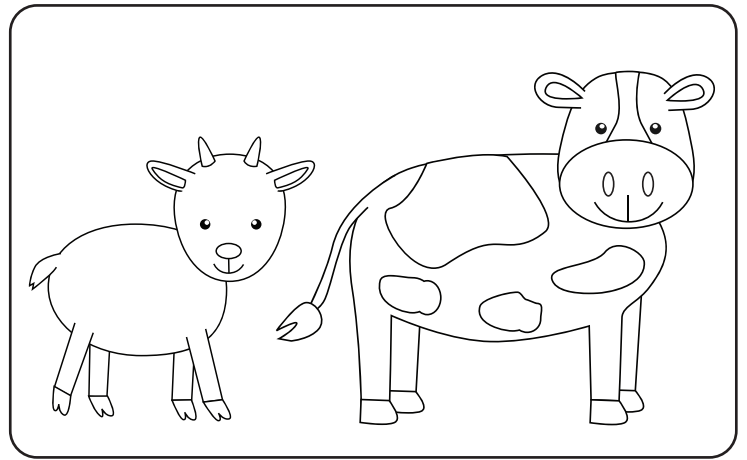
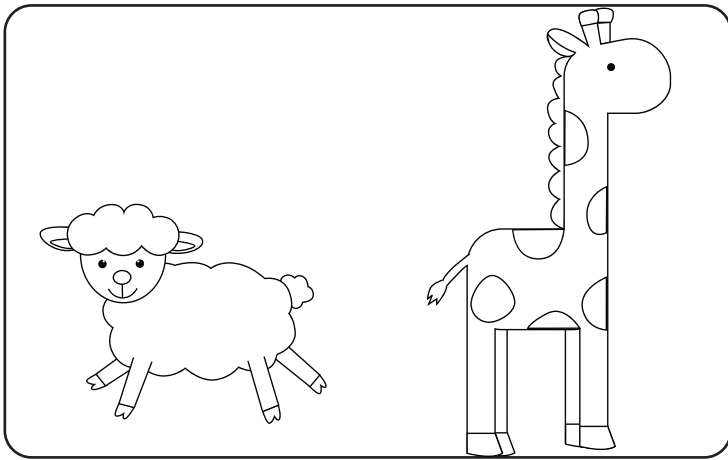
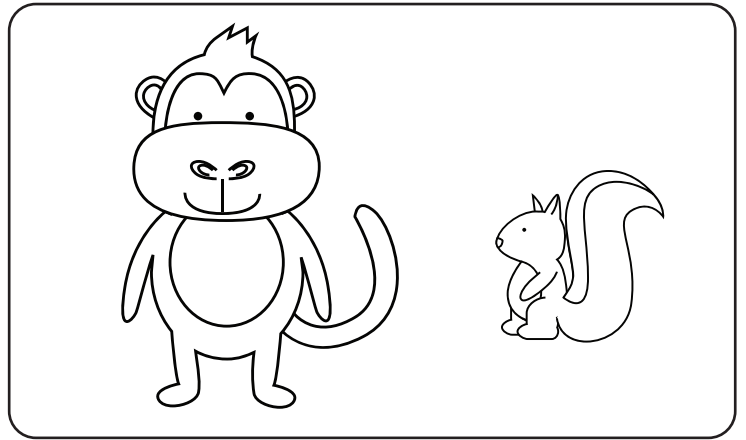
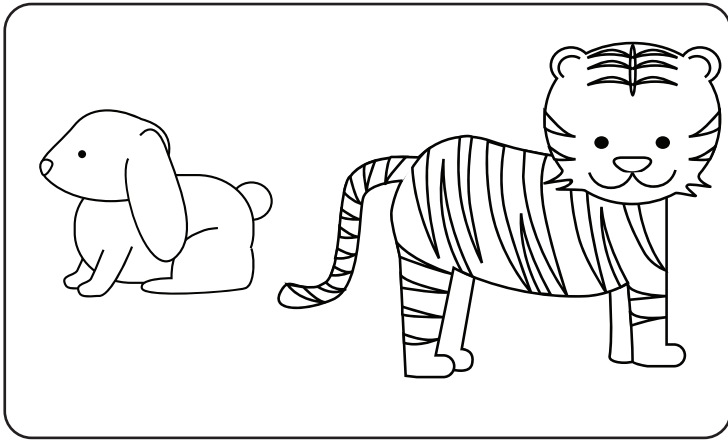
Circle the object that weighs more in each box.



Measurement - Weight

Name _____

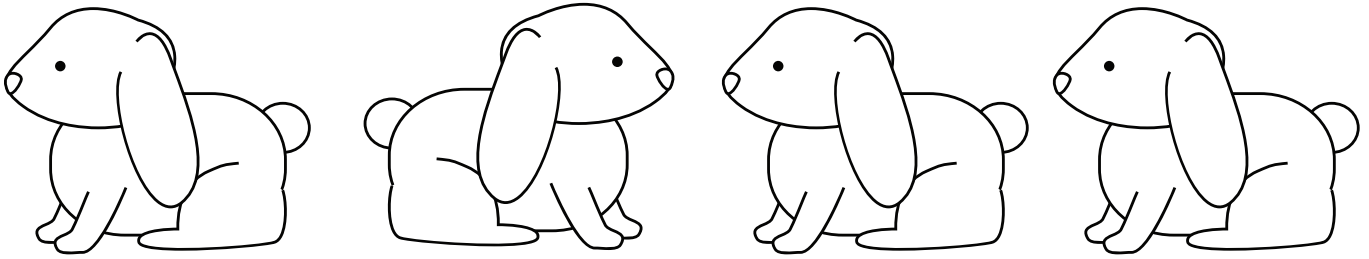
Color the animal that weighs more in each box.



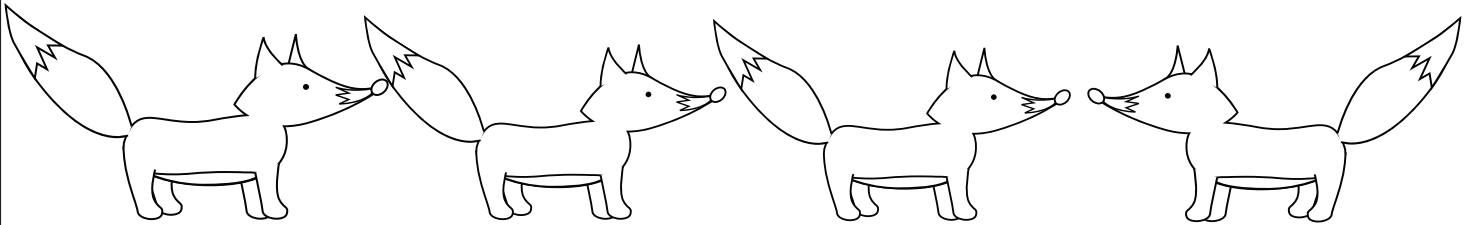
Position - Left and Right

Name _____

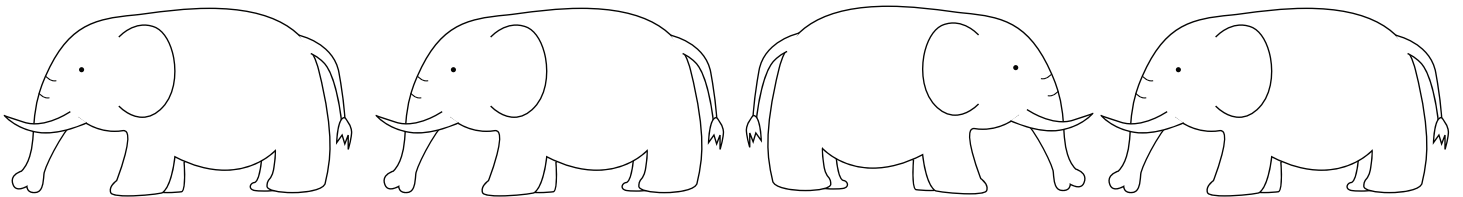
Color the bunny that is facing RIGHT.



Color the fox that is facing LEFT.



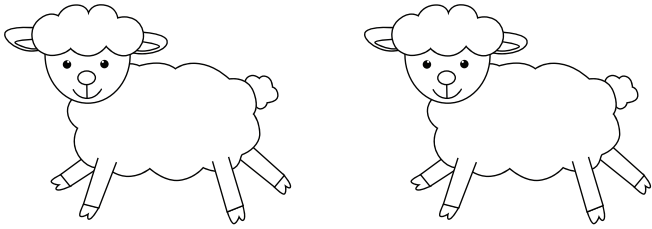
Color the elephant that is facing RIGHT.



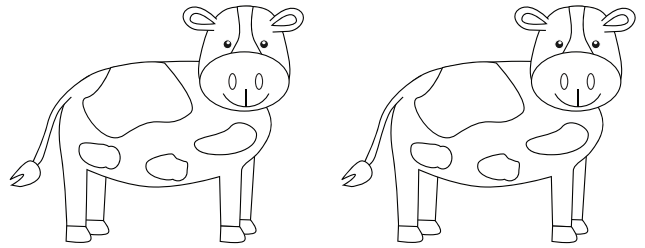
Position - Left and Right

Name _____

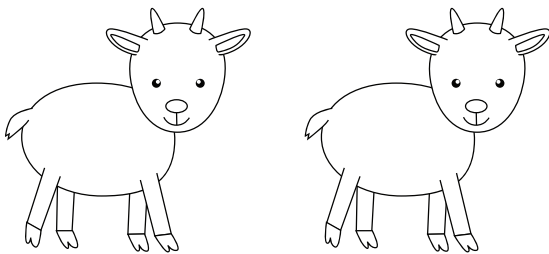
Circle the left sheep.



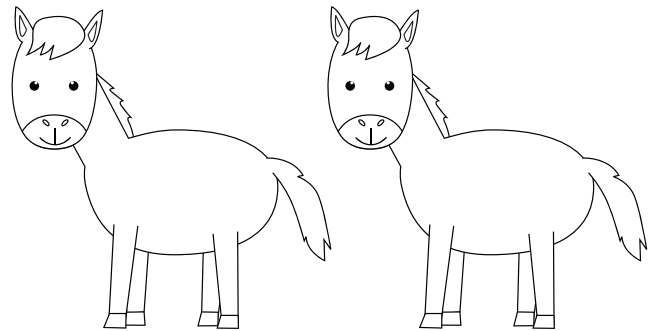
Circle the right cow.



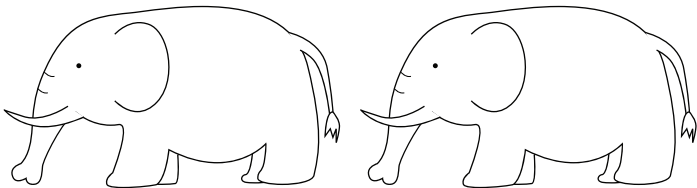
Circle the right goat.



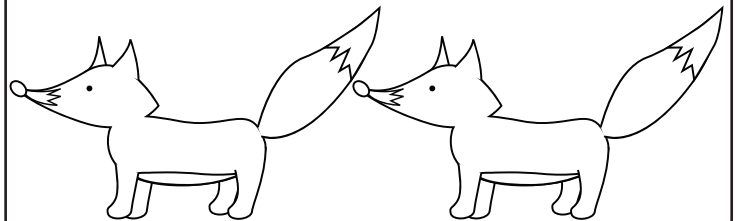
Circle the left horse.



Circle the left elephant.



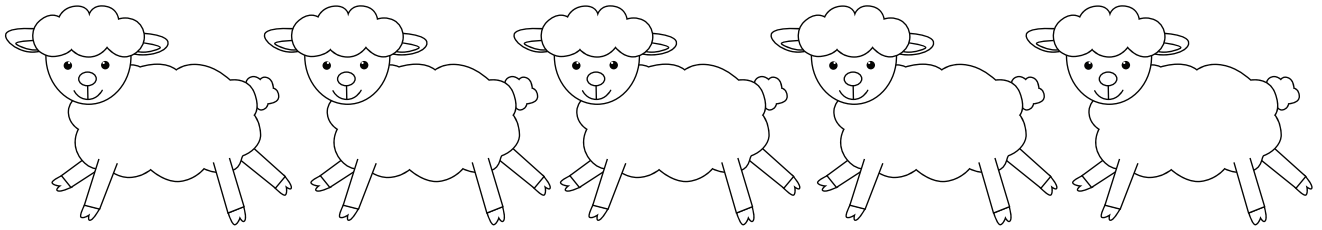
Circle the right fox.



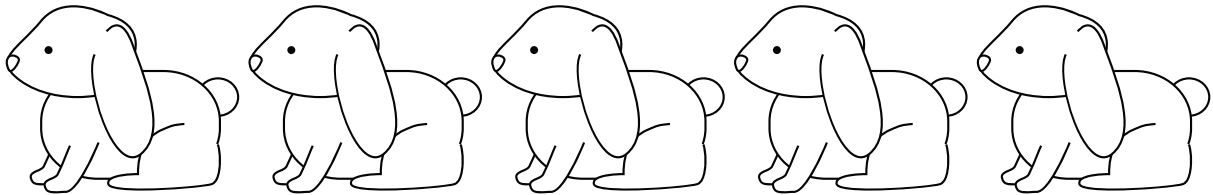
Position - Ordinal Numbers

Name _____

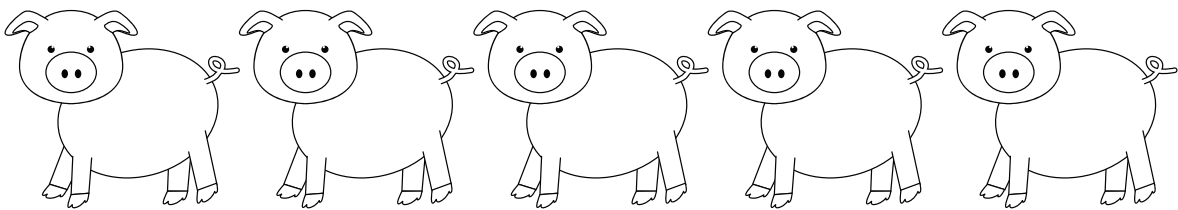
Color the second sheep green.



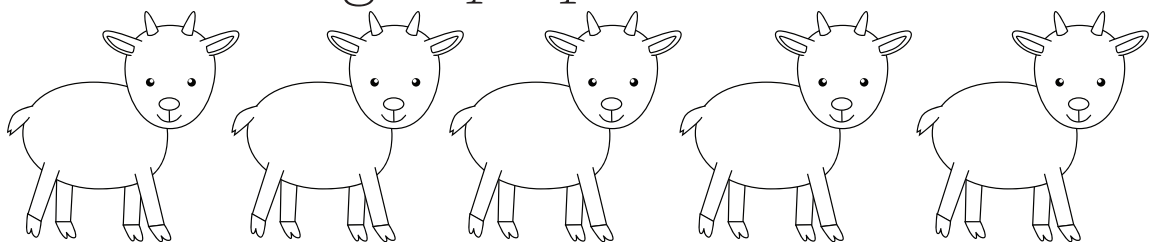
Color the third bunny red.



Color the first pig blue.



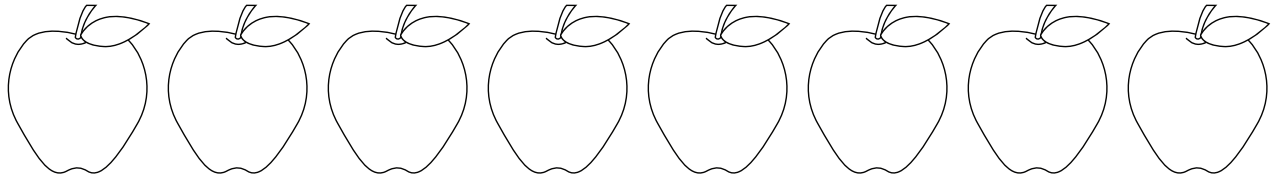
Color the fourth goat purple.



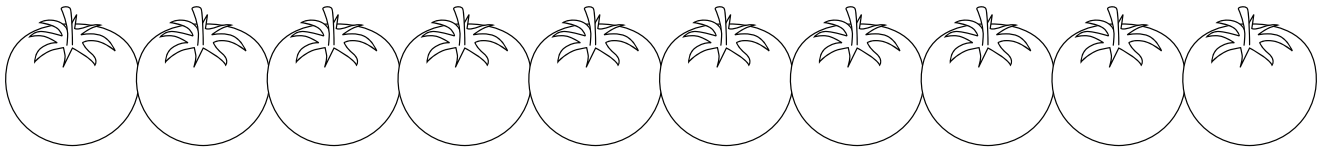
Position - Ordinal Numbers

Name _____

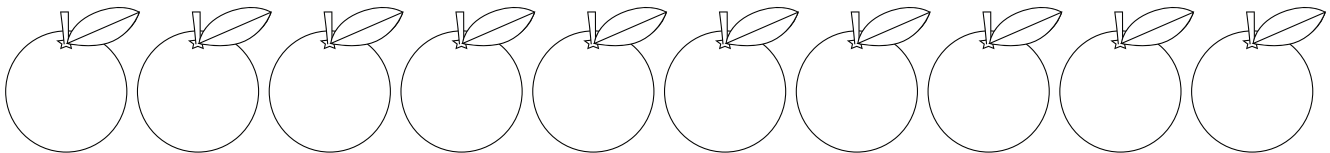
Color the fifth apple red.



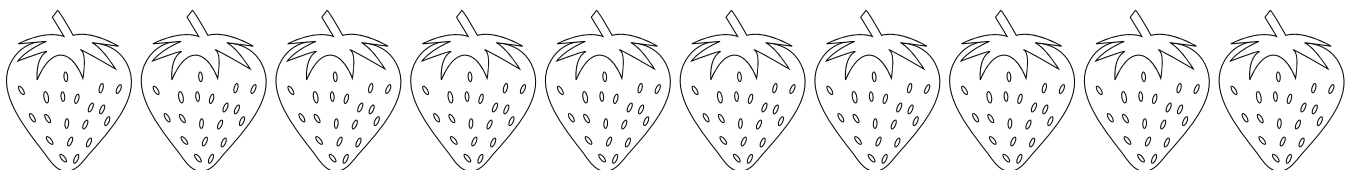
Color the seventh tomato green.



Color the eighth orange blue.



Color the ninth strawberry pink.



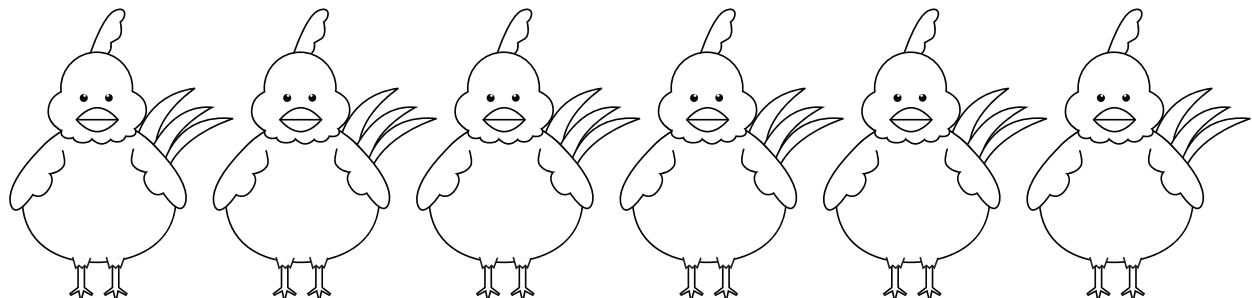
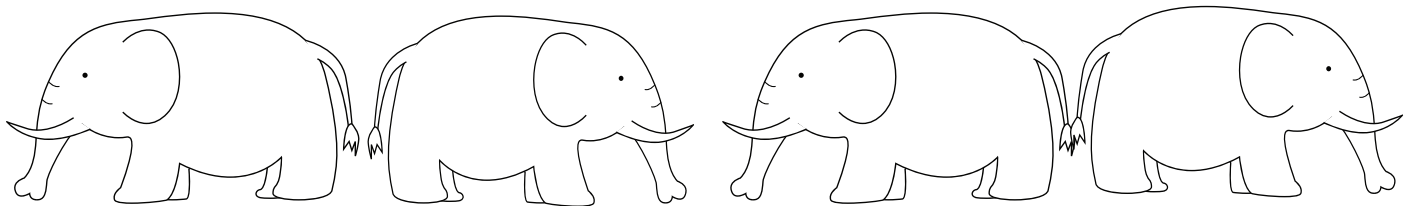
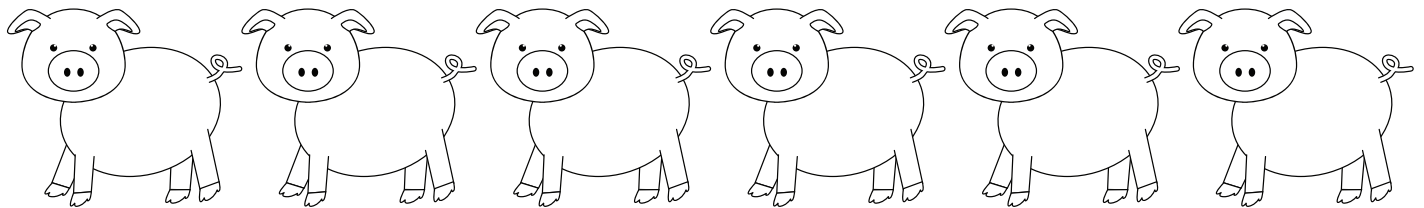
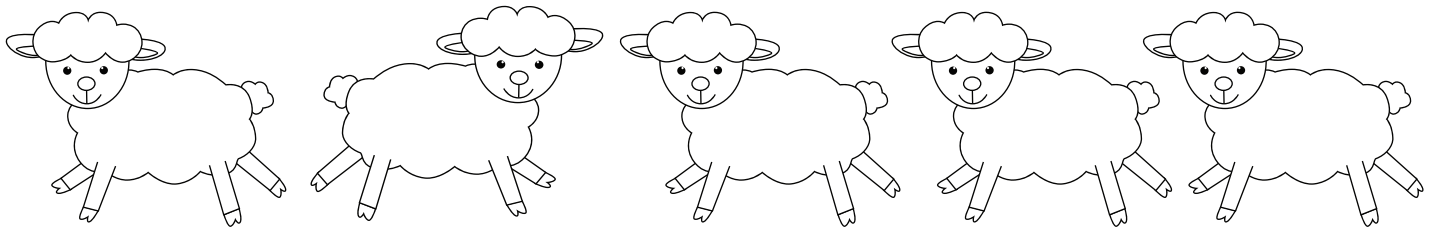
Numbers - Following Directions

Name _____

Directions:

1. Color the third pig pink.
2. Circle the sheep facing right.
3. Color the fourth chicken green.
4. Circle the elephants facing left.
5. How many animals are facing right?

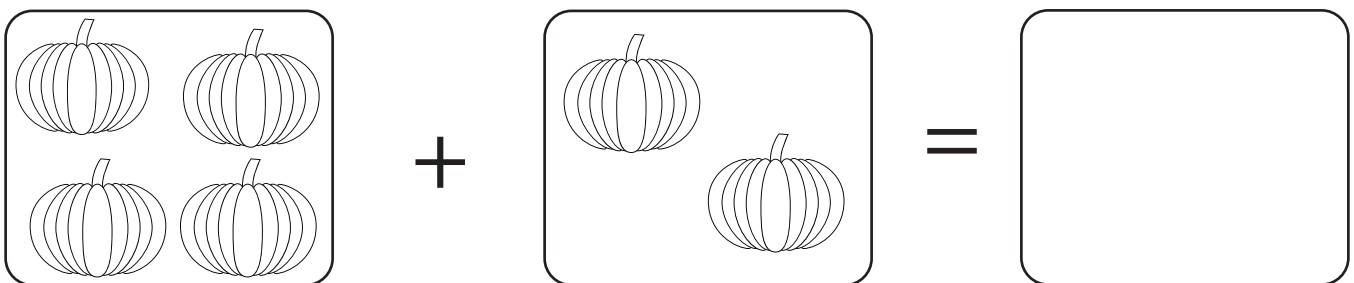
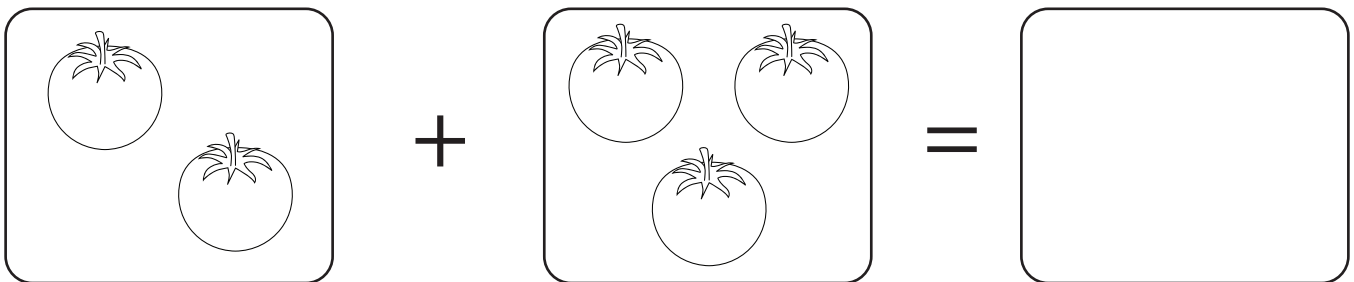
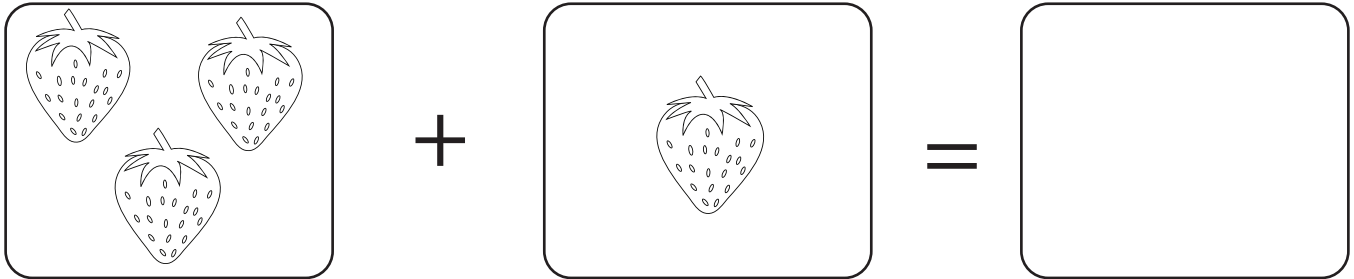
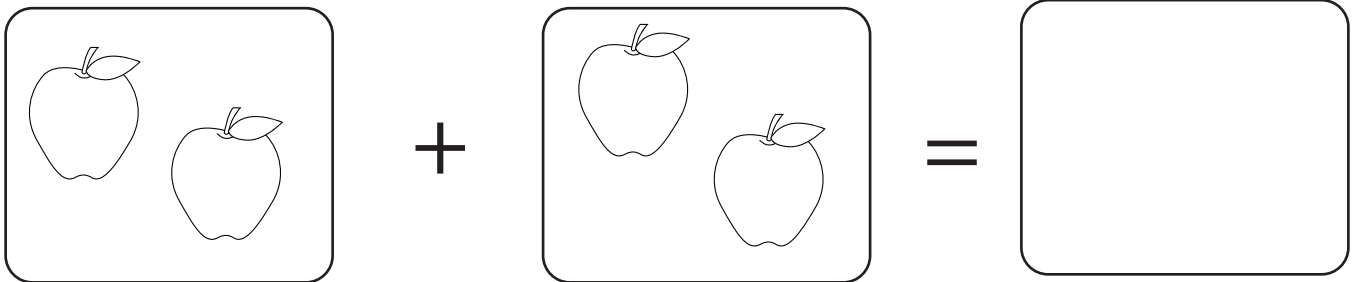
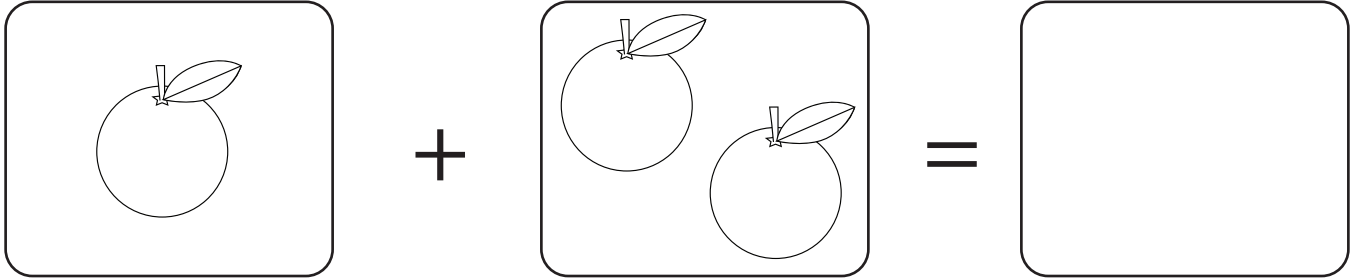
Answer: _____



Picture Addition

Name _____

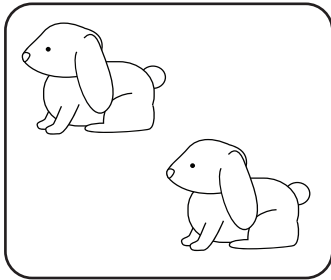
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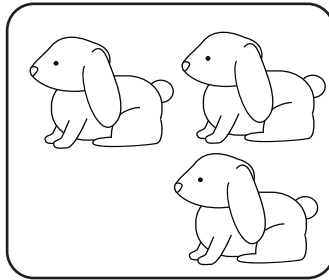
Picture Addition

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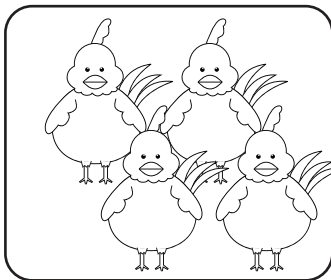
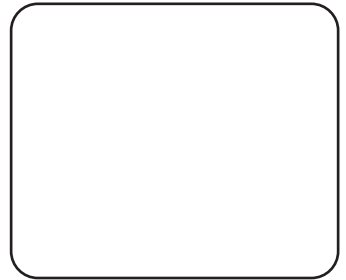
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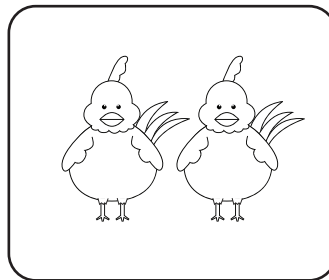
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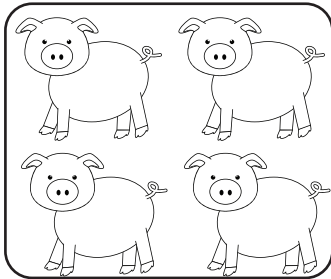
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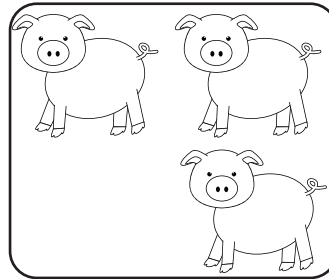
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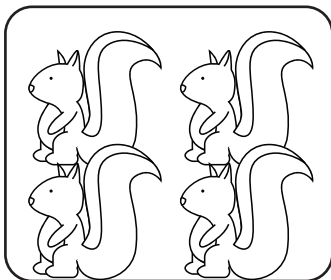
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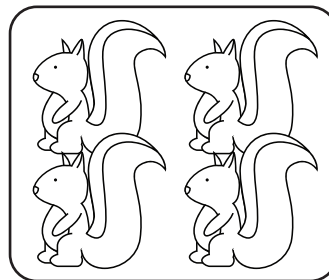
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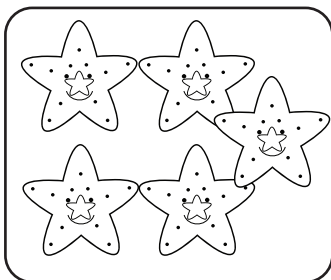
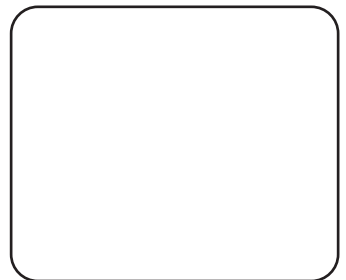
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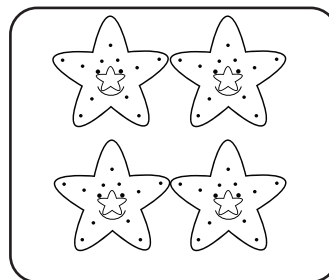
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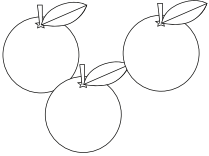
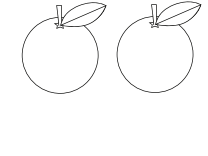
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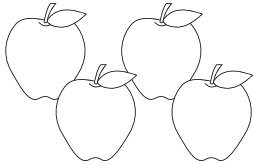



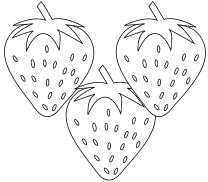

Picture Addition

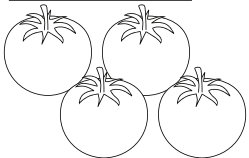
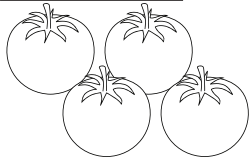
Name _____

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<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
				

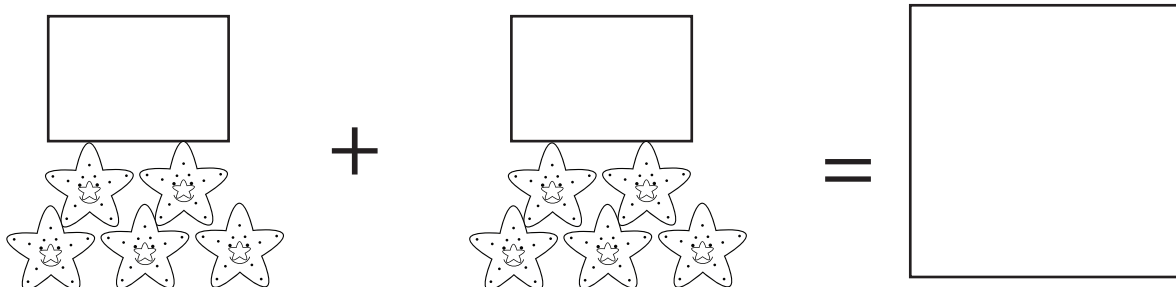
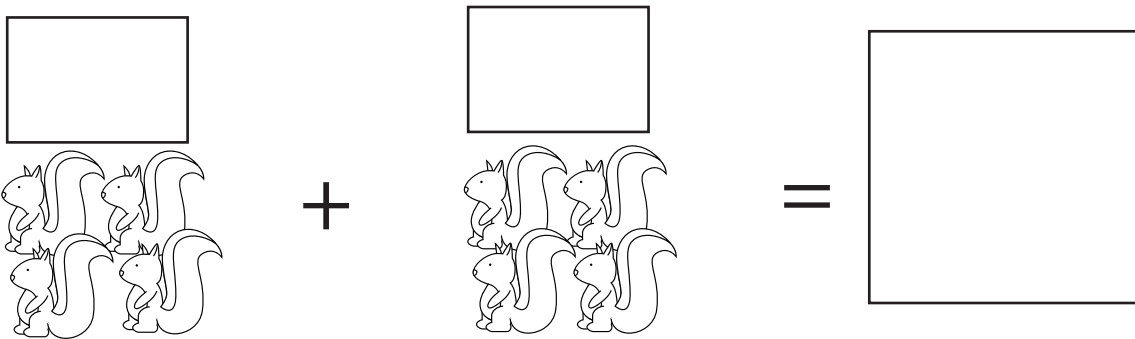
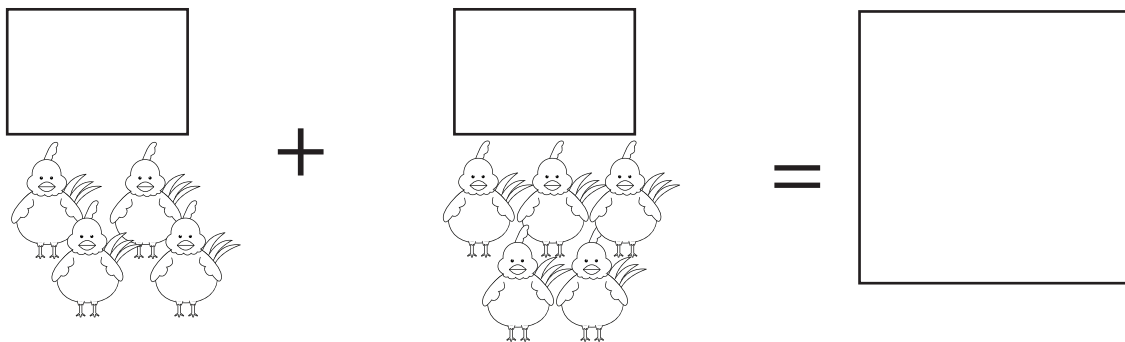
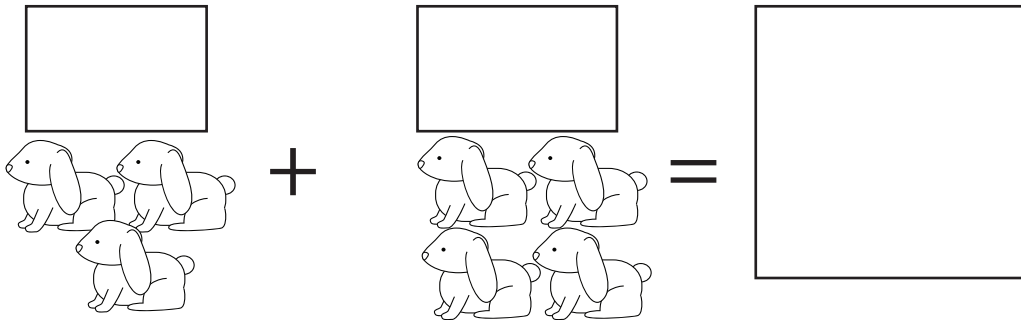
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Picture Addition

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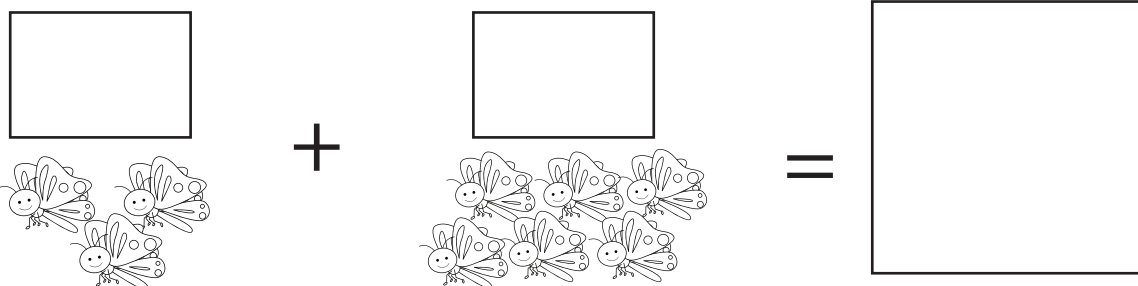
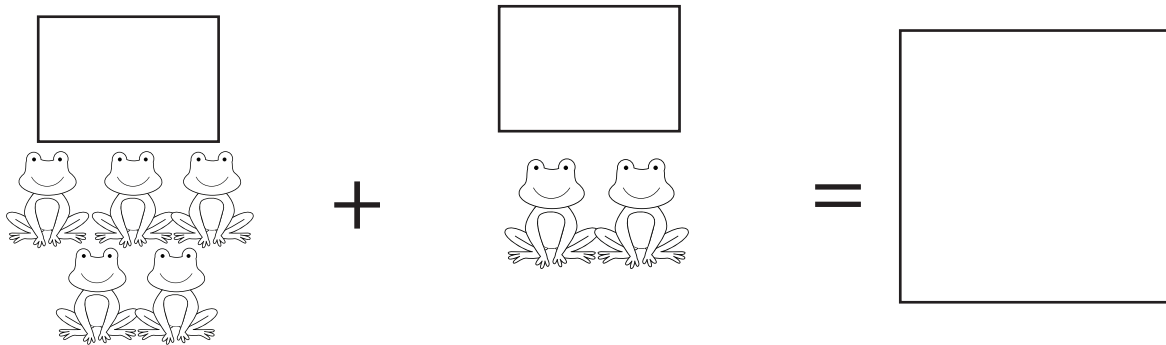
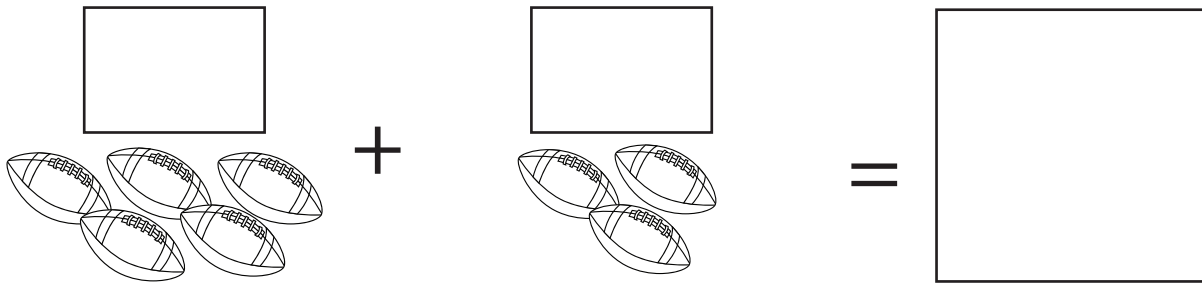
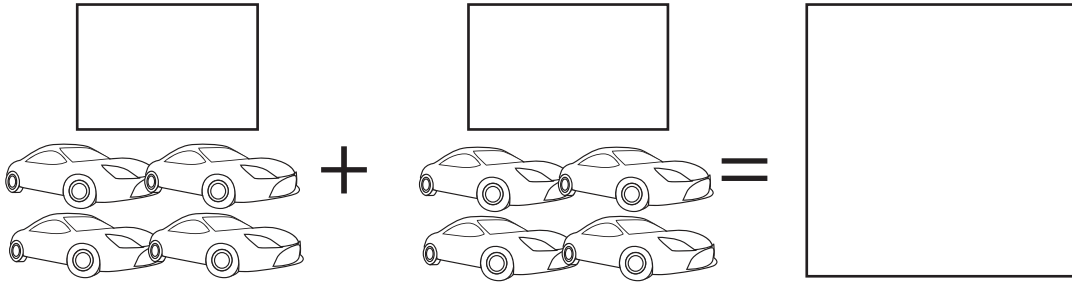
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Picture Addition

Name _____

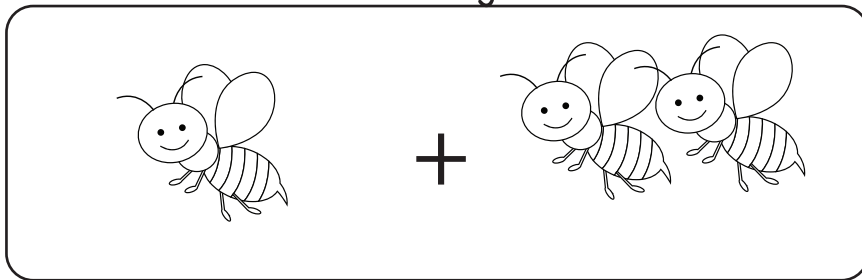
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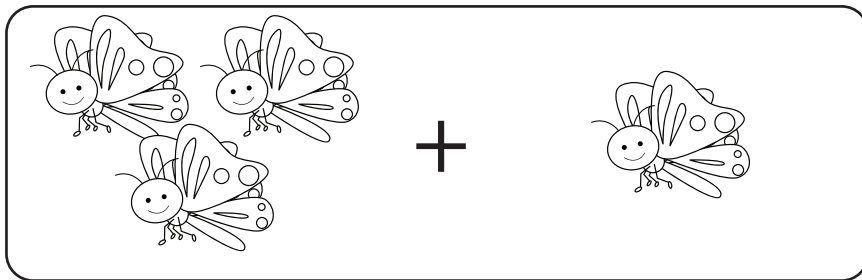
Picture Addition

Name _____

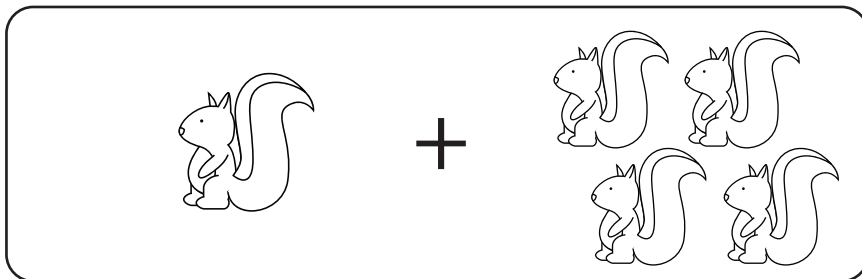
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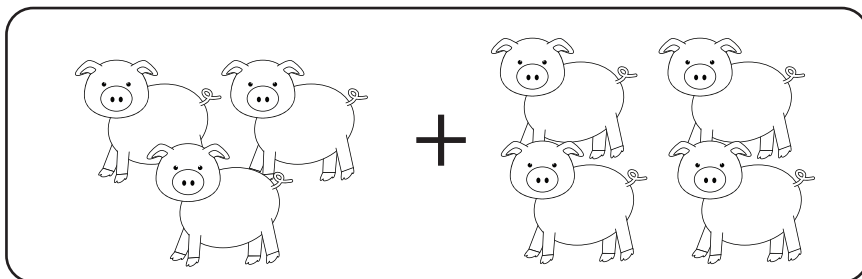
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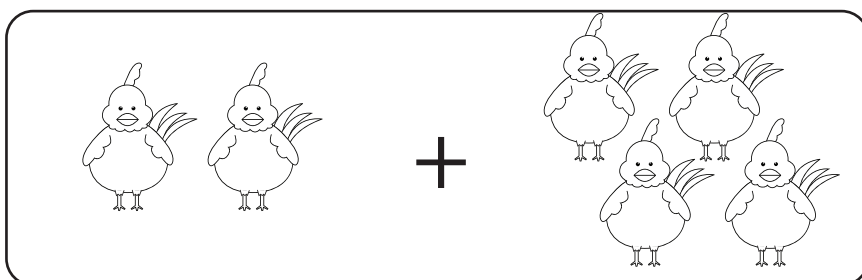
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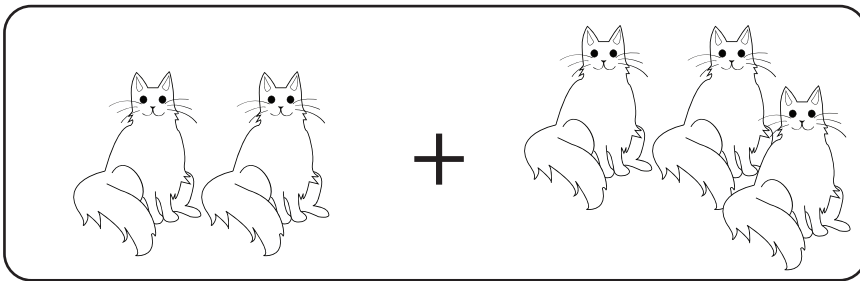


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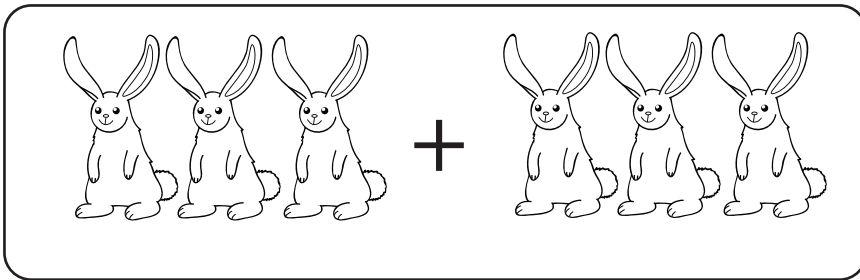
Picture Addition

Name _____

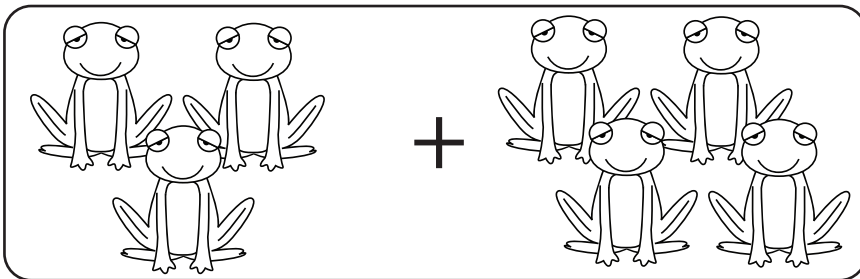
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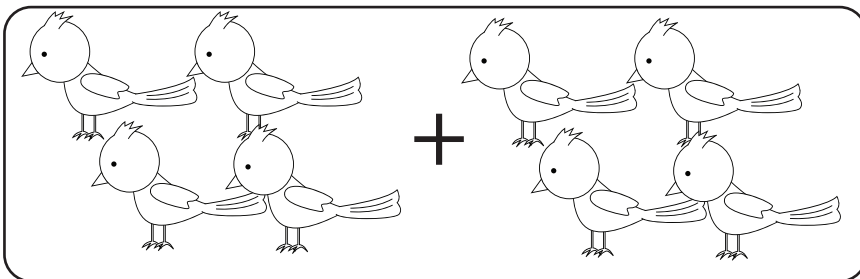
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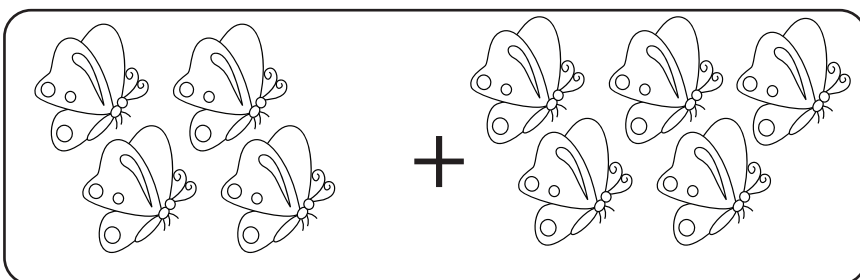
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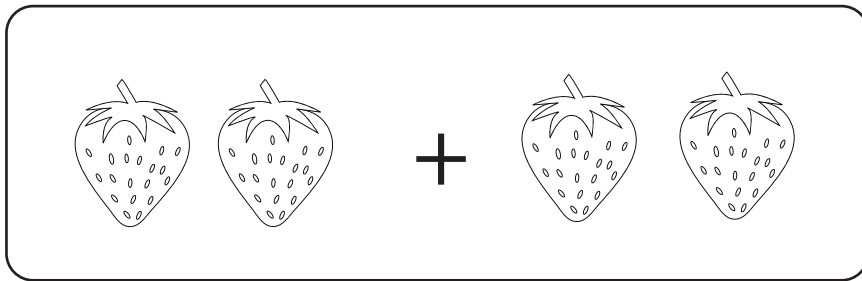


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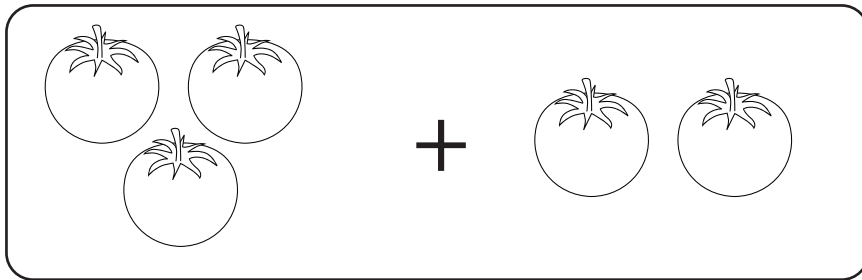
Picture Addition

Name _____

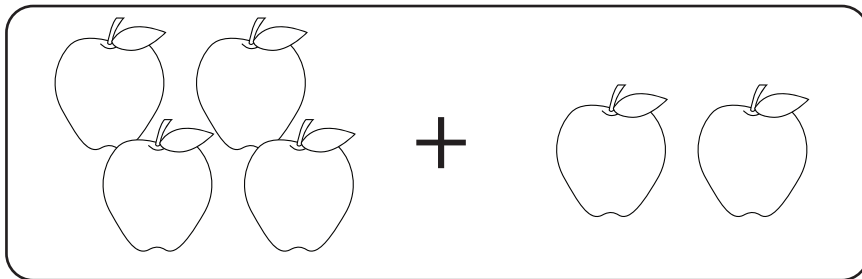
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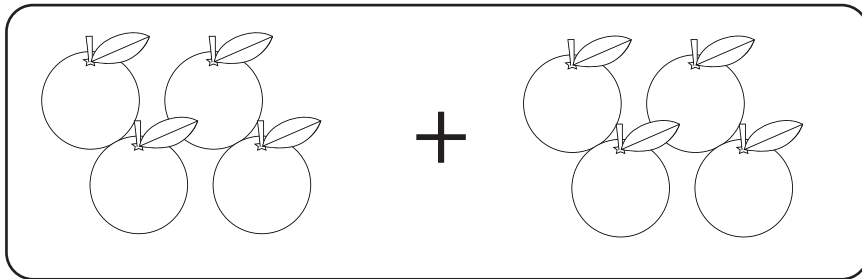
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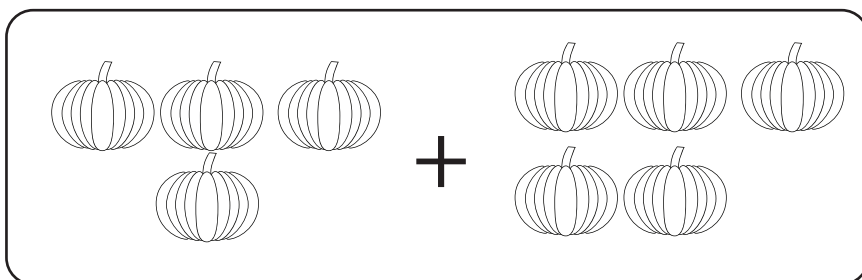
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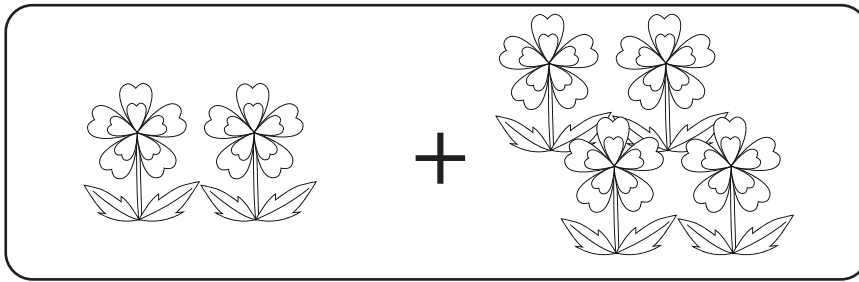


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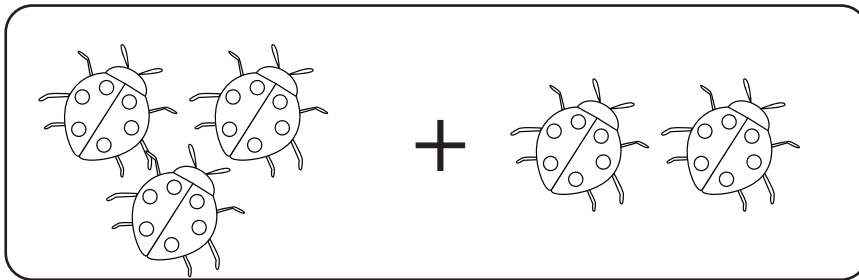
Picture Addition

Name _____

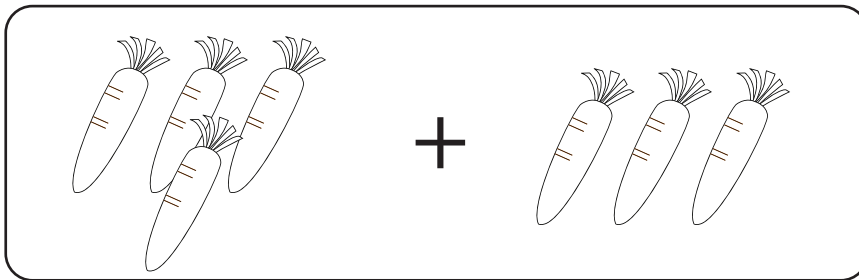
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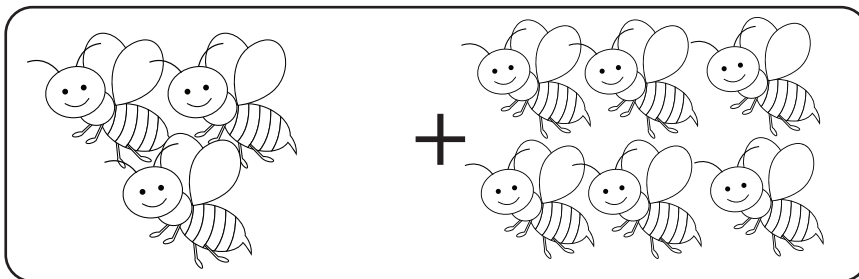
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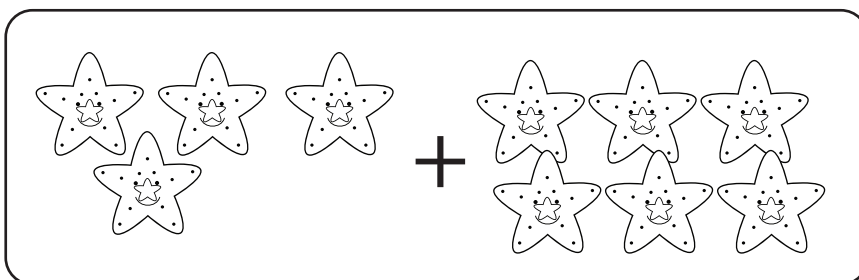
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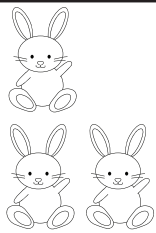
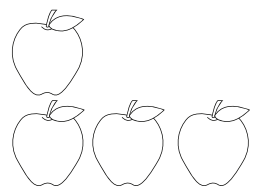
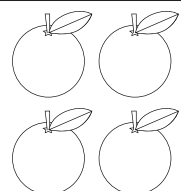
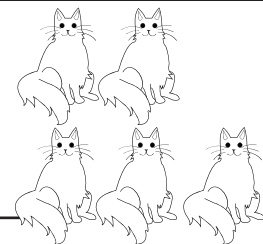
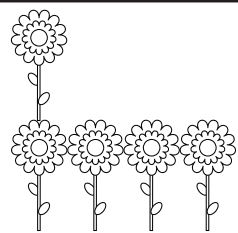
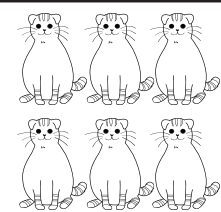
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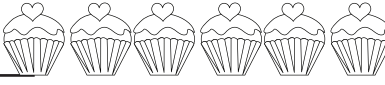
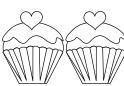
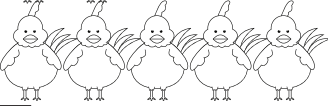





Column Addition with Pictures

Name _____

$$\begin{array}{r} 1 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ + 3 \\ \hline \square \end{array}$$

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

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

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

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


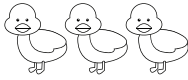

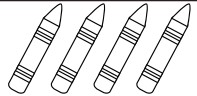
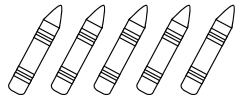

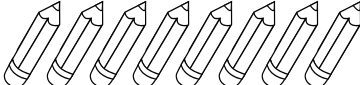




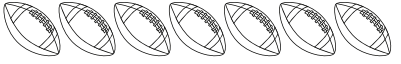
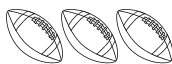
Column Addition with Pictures

Name _____

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

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

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

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

$$\begin{array}{r} 1 \\ + 7 \\ \hline \square \end{array}$$

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


Column Addition with Pictures

Name _____

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


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


$$\begin{array}{r} 1 \\ + 8 \\ \hline \end{array}$$


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


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


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



Column Addition

Name _____

$$\begin{array}{r} 2 \\ + 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ + 3 \\ \hline \square \end{array}$$

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

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

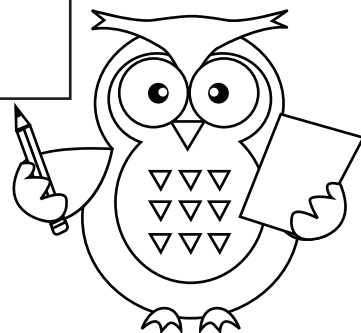
$$\begin{array}{r} 4 \\ + 2 \\ \hline \square \end{array}$$

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

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

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

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

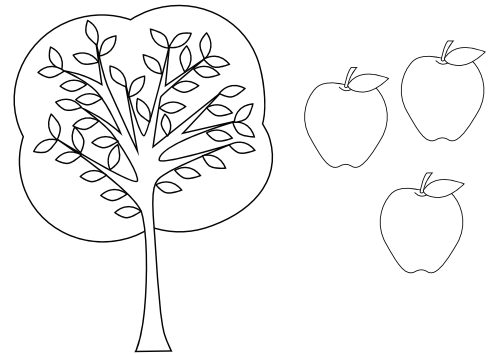
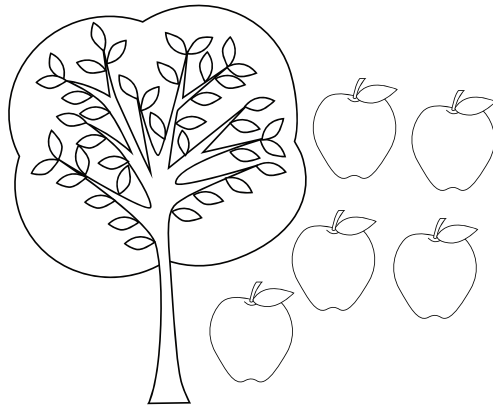
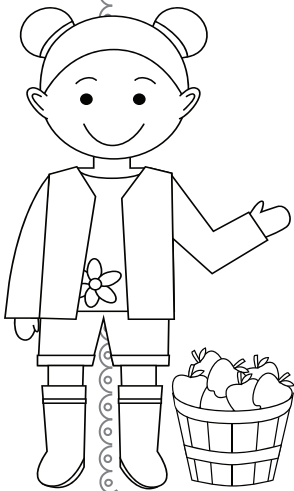


Addition Word Problem

Name _____

How many apples?

Jessica went to pick apples at her friend's apple farm. She picked 5 from one tree and picked 3 more from another tree. How many apples did she pick in all?



Write the equation.

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

Number grid

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

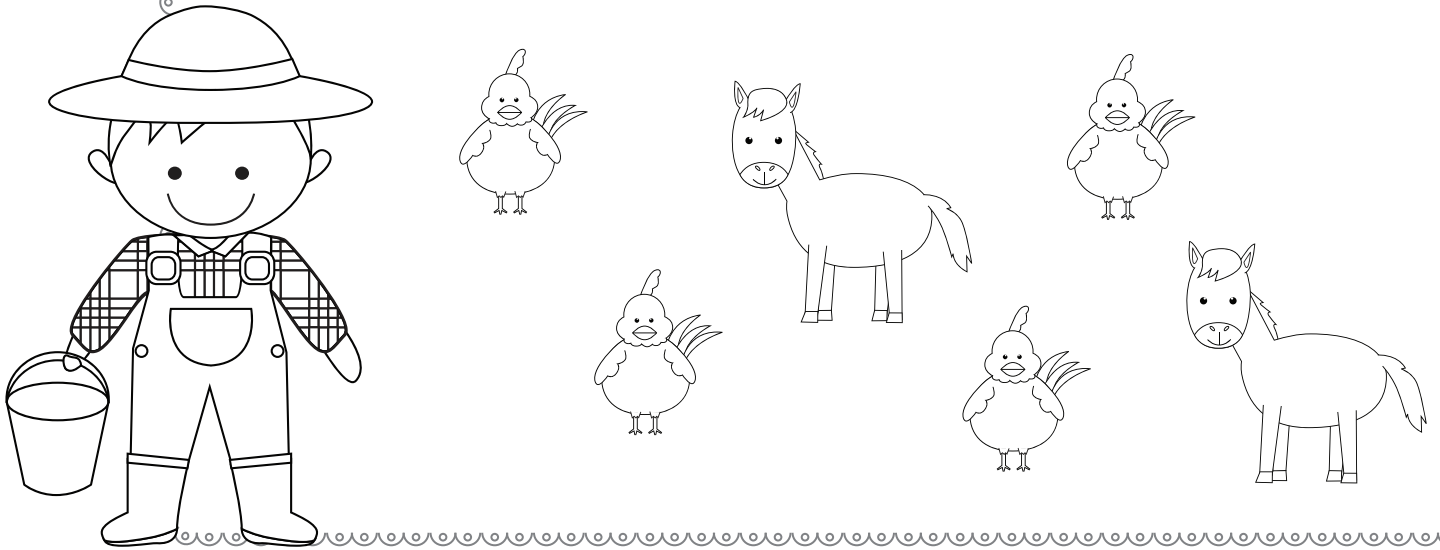
Answer: _____ apples

Addition Word Problem

Name _____

How many animals?

Jack lives on a farm. He has 4 chickens and 2 horses. How many animals does he have in all?



Write the equation.

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

Number grid

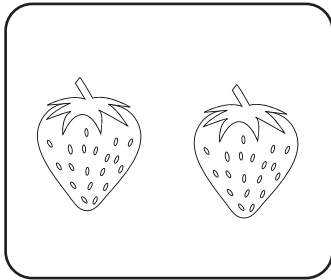
1	2	3	4	5	6	7	8	9	10
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Answer: _____ animals

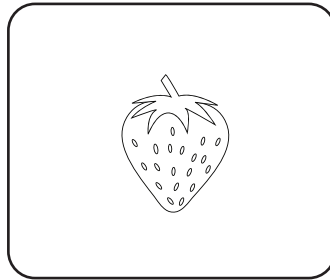
Picture Subtraction

Name _____

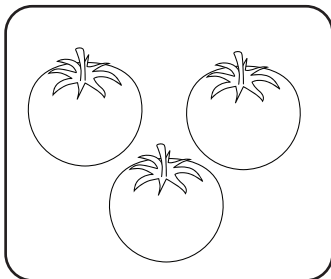
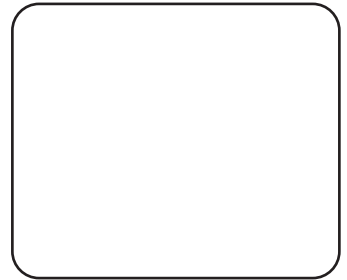
Subtract the number of images and write the answer in the last box.



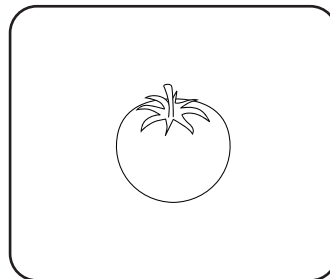
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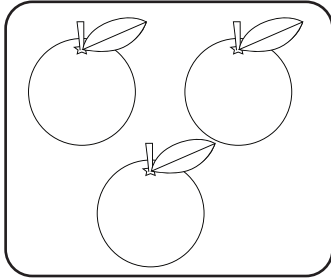
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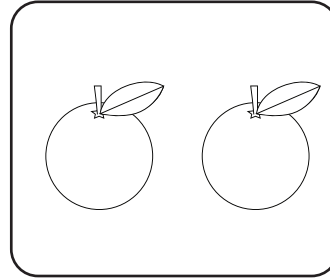
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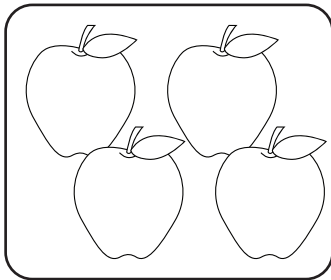
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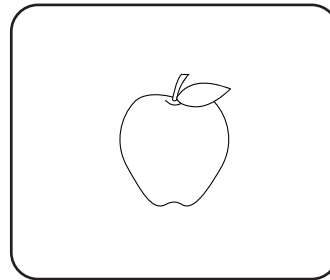
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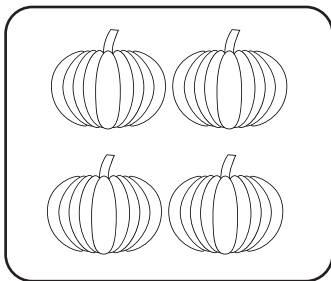
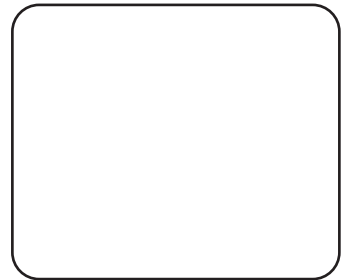
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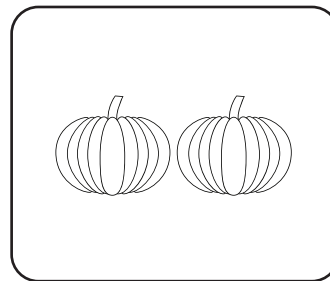
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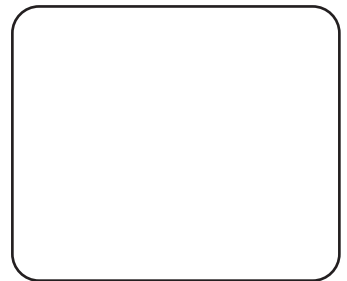
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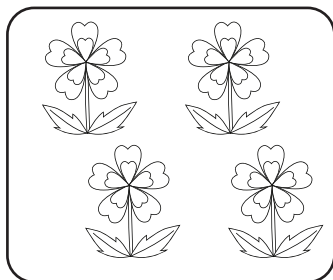
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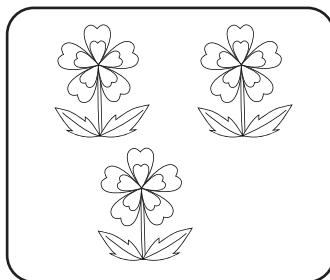
Picture Subtraction

Name _____

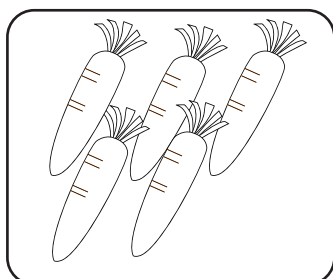
Subtract the number of images and write the answer in the last box.



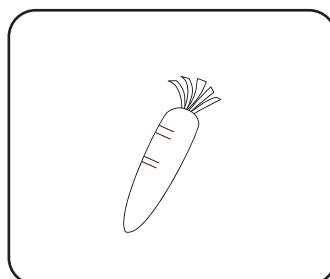
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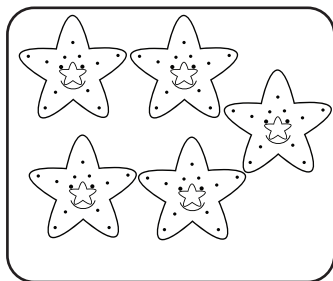
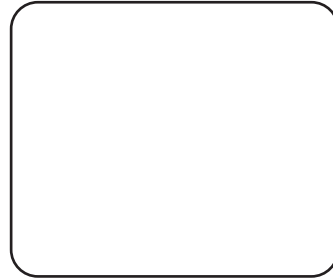
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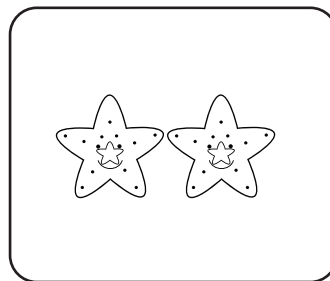
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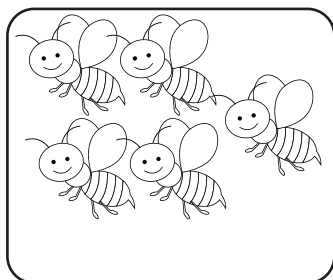
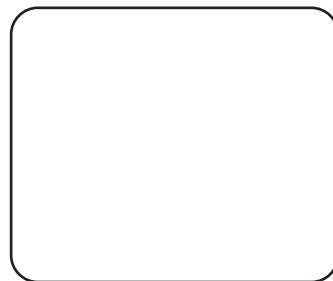
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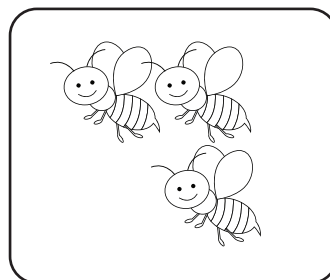
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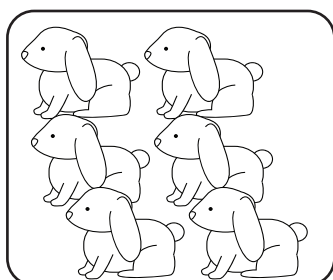
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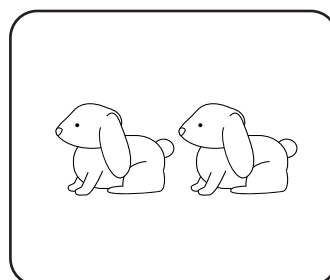
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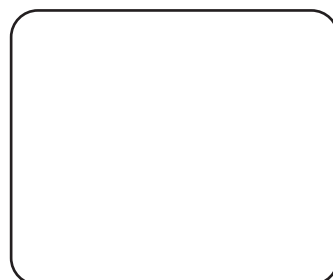
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—



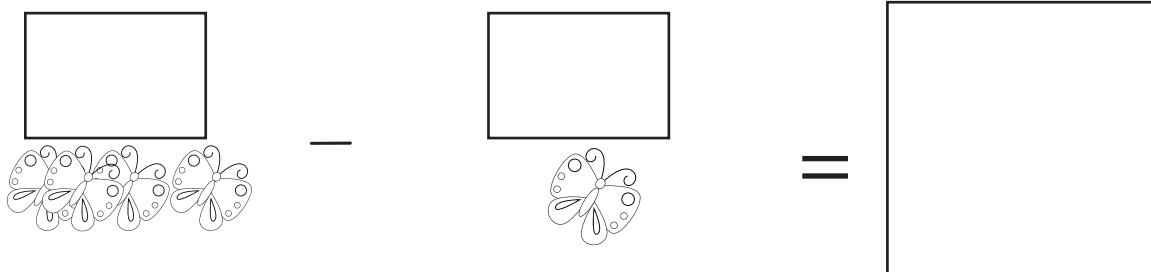
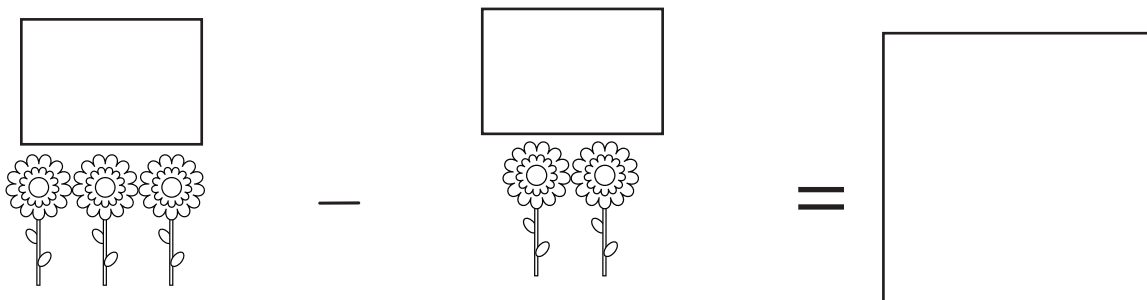
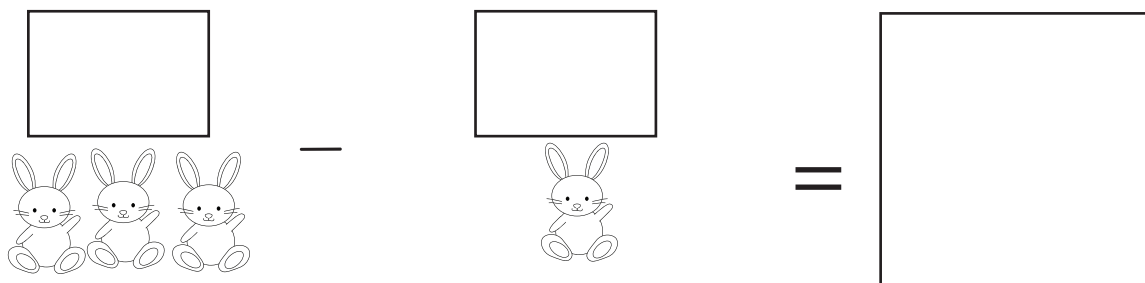
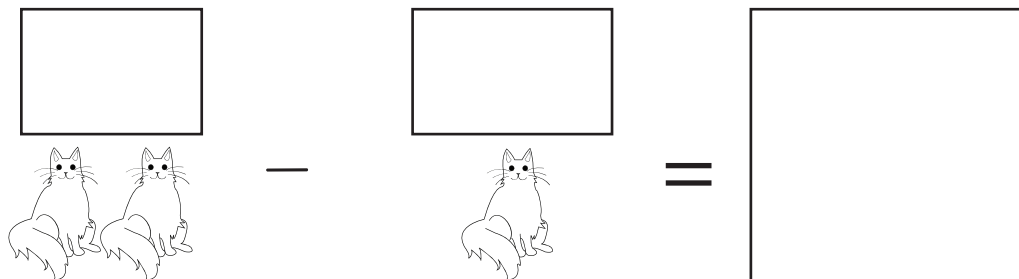
=



Picture Subtraction

Name _____

Count the images. Write the number of images in the boxes above each image and write the answer in the last box.



Picture Subtraction

Name _____

Count the images. Write the number of images in the boxes above each image and write the answer in the last box.

$$\begin{array}{c} \square \\ \text{4 tomatoes} \end{array} - \begin{array}{c} \square \\ \text{2 tomatoes} \end{array} = \square$$

$$\begin{array}{c} \square \\ \text{5 cupcakes} \end{array} - \begin{array}{c} \square \\ \text{1 cupcake} \end{array} = \square$$

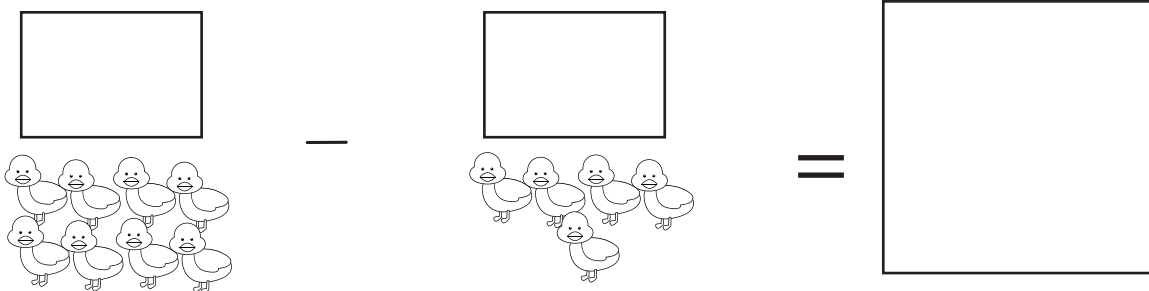
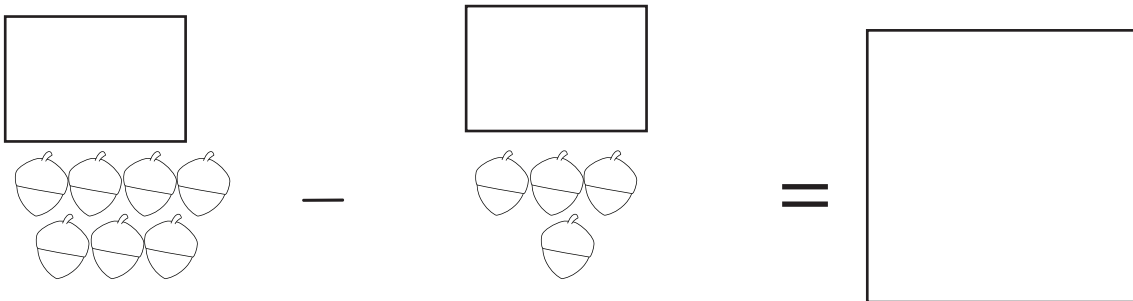
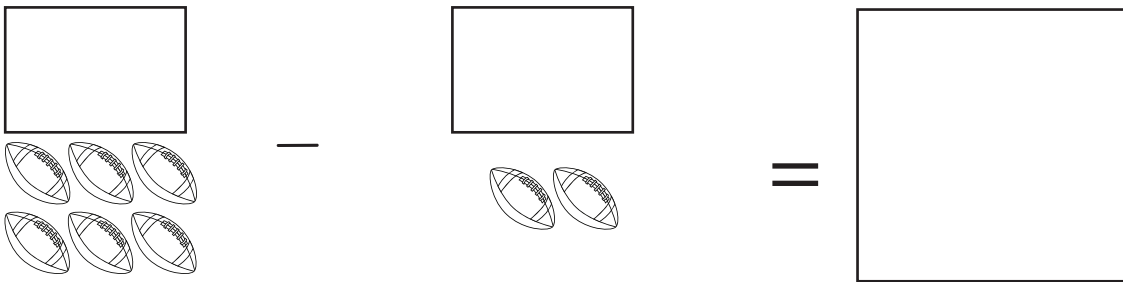
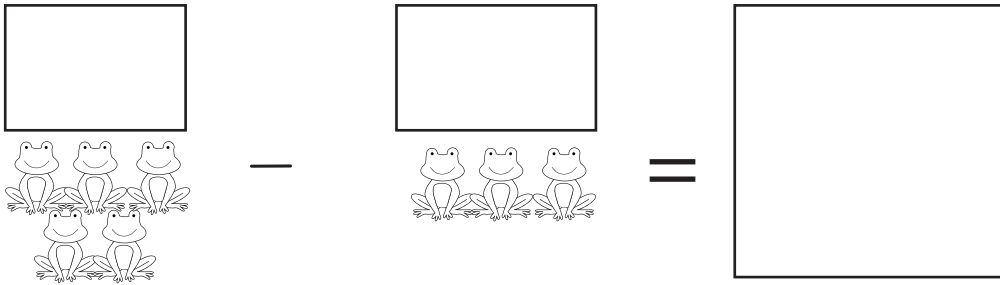
$$\begin{array}{c} \square \\ \text{5 cats} \end{array} - \begin{array}{c} \square \\ \text{2 cats} \end{array} = \square$$

$$\begin{array}{c} \square \\ \text{3 oranges} \end{array} - \begin{array}{c} \square \\ \text{3 oranges} \end{array} = \square$$

Picture Subtraction

Name _____

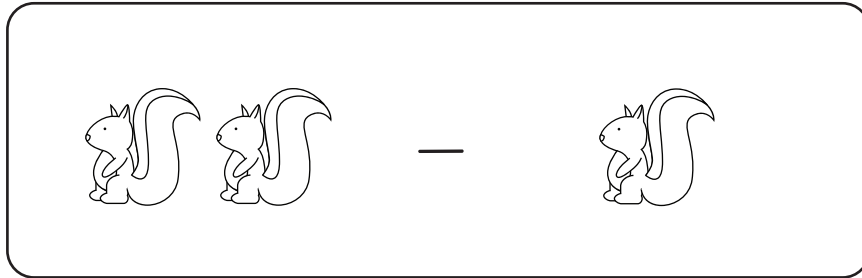
Count the images. Write the number of images in the boxes above each image and write the answer in the last box.



Picture Subtraction

Name _____

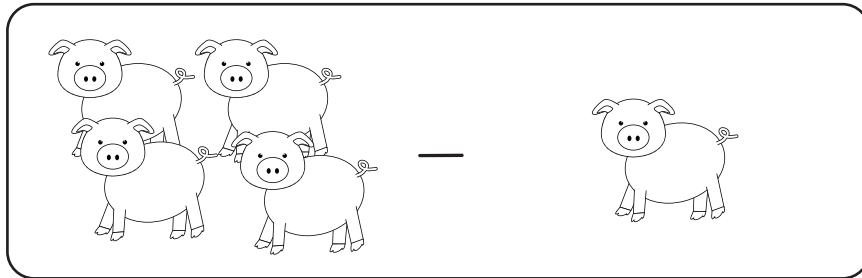
Subtract the images. Draw a line between the correct number of images in each box and the number on the right.



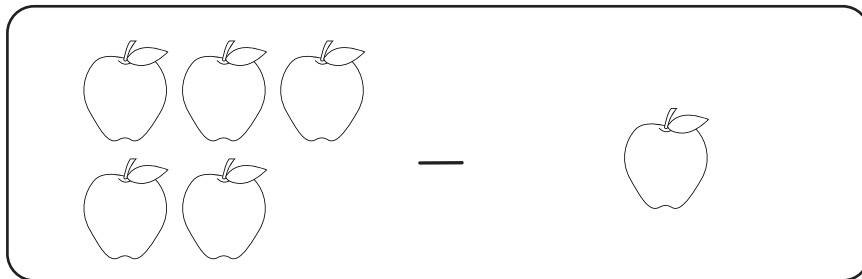
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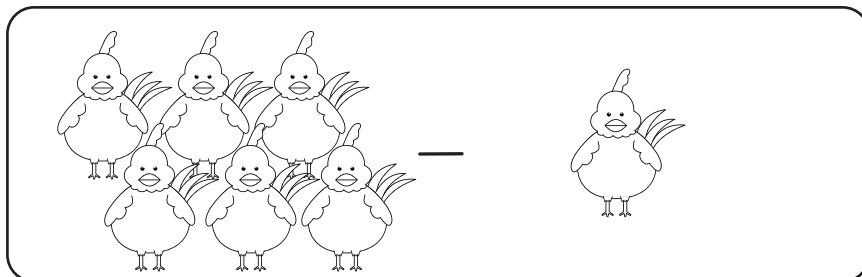
4



5



1

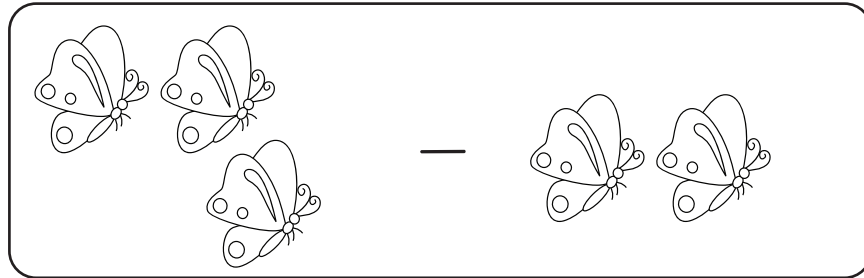


3

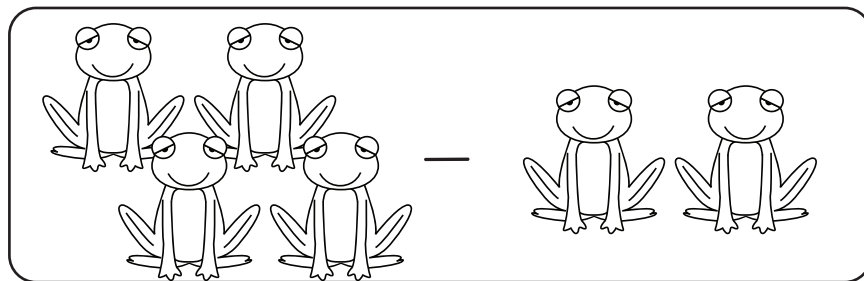
Picture Subtraction

Name _____

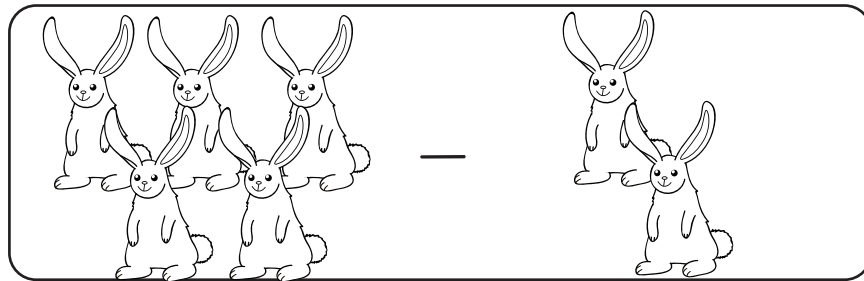
Subtract the images. Draw a line between the correct number of images in each box and the number on the right.



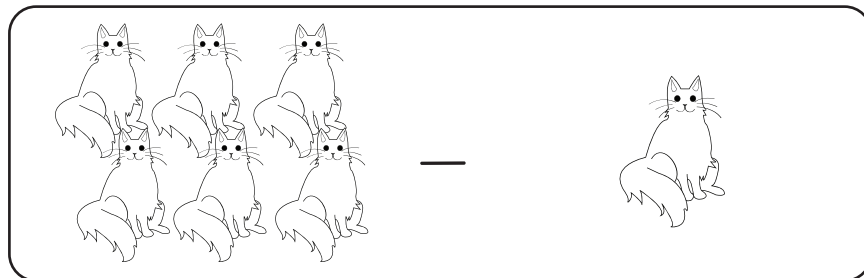
2



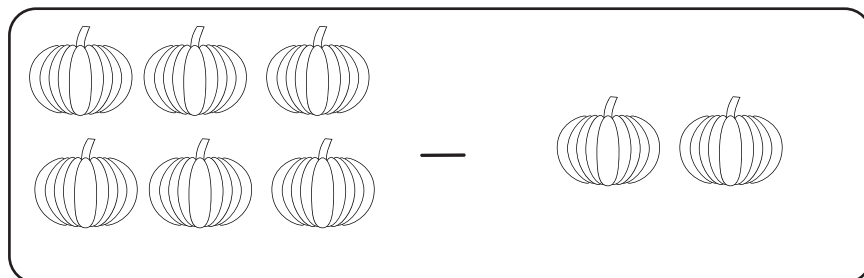
3



5



1

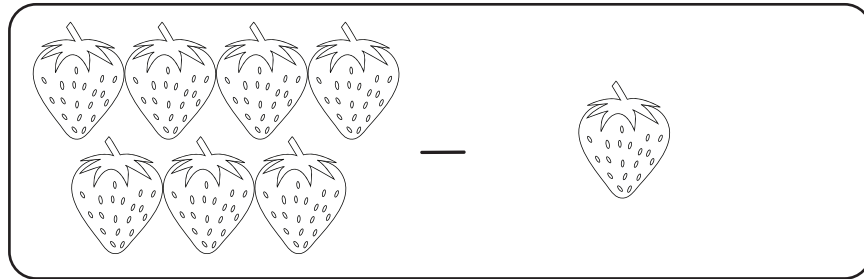


4

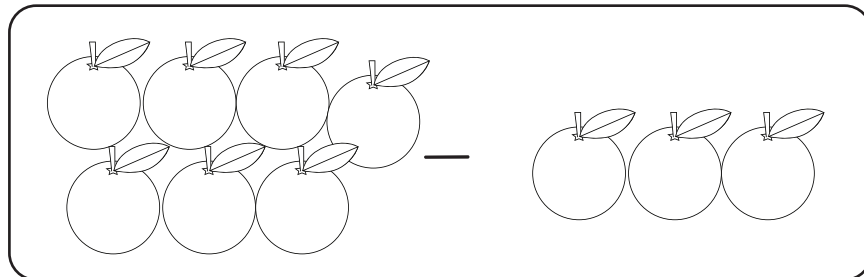
Picture Subtraction

Name _____

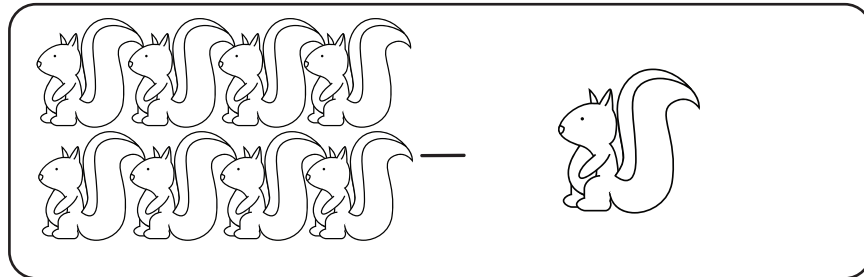
Subtract the images. Draw a line between the correct number of images in each box and the number on the right.



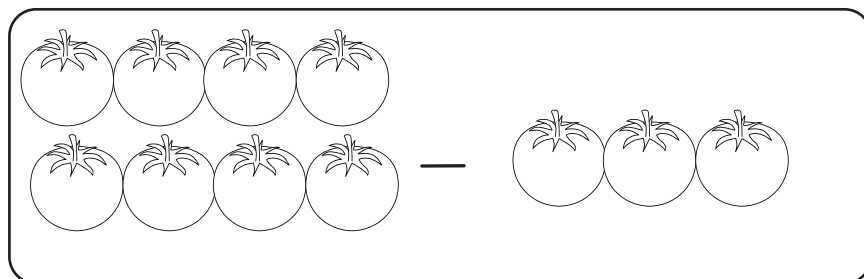
• 4



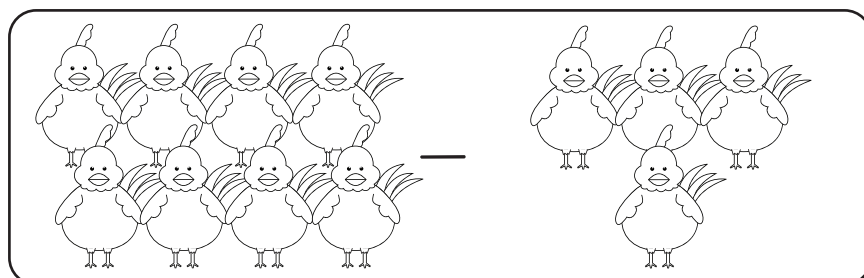
• 7



• 6



• 3

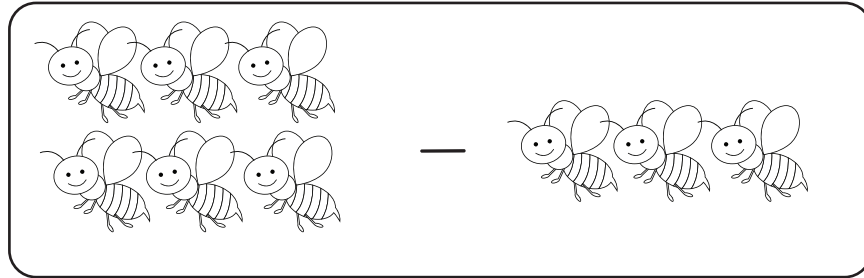


• 5

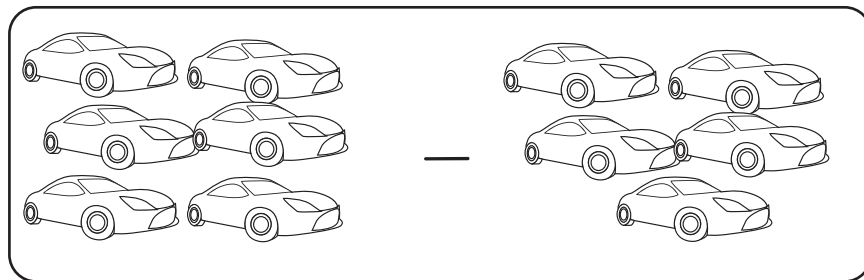
Picture Subtraction

Name _____

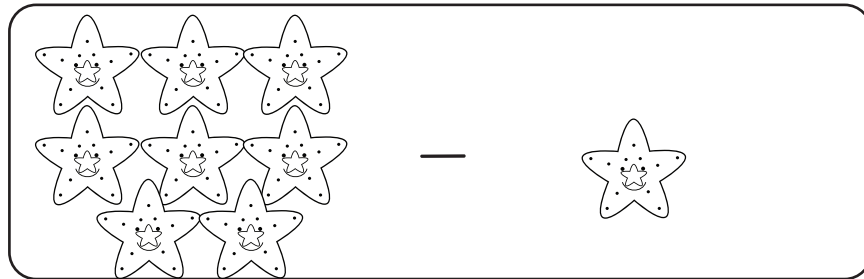
Subtract the images. Draw a line between the correct number of images in each box and the number on the right.



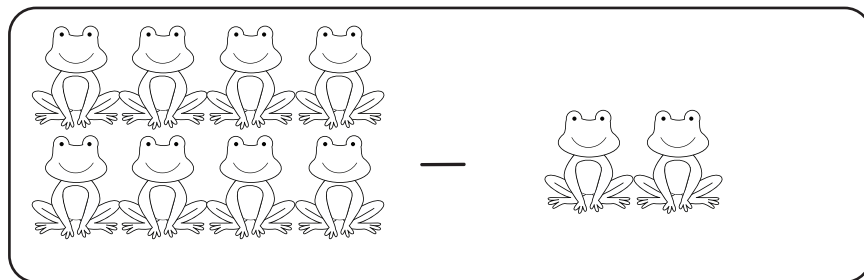
8



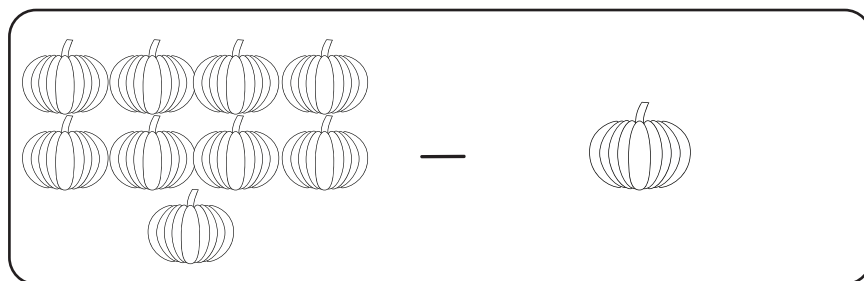
7



6



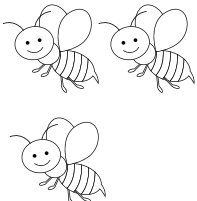
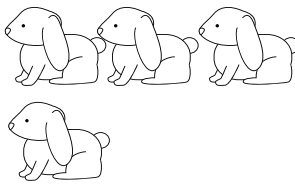
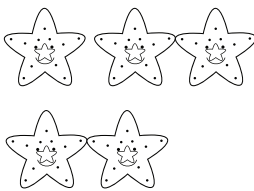
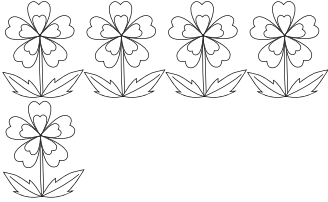
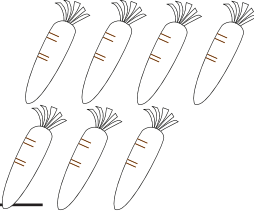
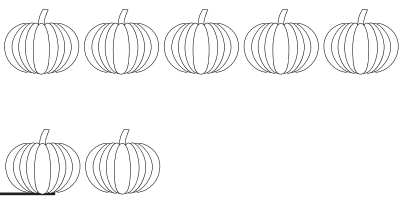
3



1

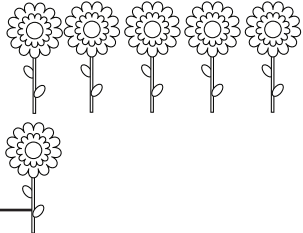
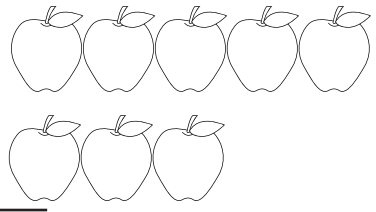

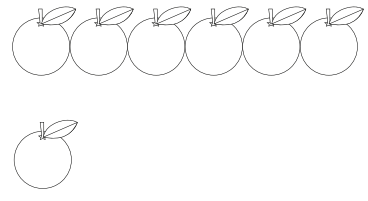
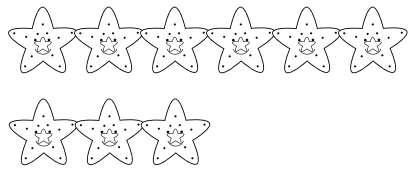
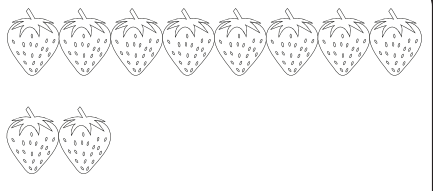
Column Subtraction with Pictures

Name _____

$$\begin{array}{r} 2 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$$

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

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

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

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


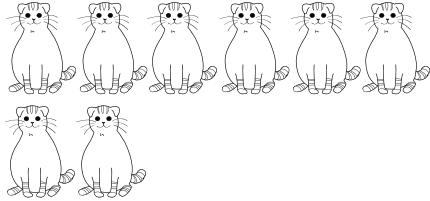
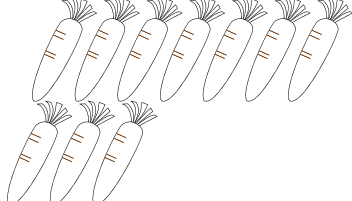
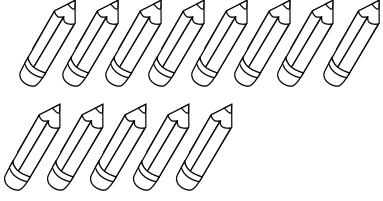
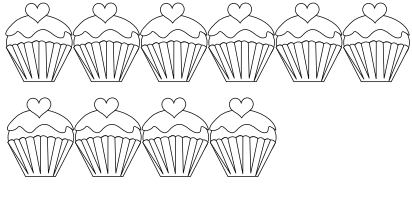
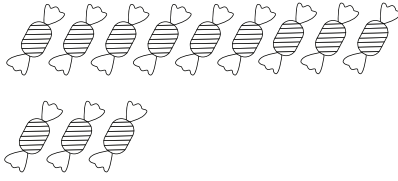
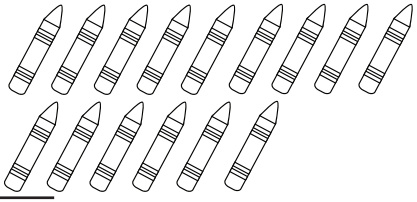
Column Subtraction with Pictures

Name _____

$$\begin{array}{r} 5 \\ - 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ - 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ - 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 6 \\ - 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 6 \\ - 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 8 \\ - 2 \\ \hline \square \end{array}$$


Column Subtraction with Pictures

Name _____

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

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

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

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

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

$$\begin{array}{r} 9 \\ - 6 \\ \hline \end{array}$$


Column Subtraction

Name _____

$$\begin{array}{r} 2 \\ - 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ - 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ - 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ - 2 \\ \hline \square \end{array}$$

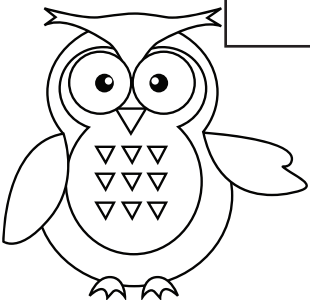
$$\begin{array}{r} 6 \\ - 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ - 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ - 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ - 5 \\ \hline \square \end{array}$$

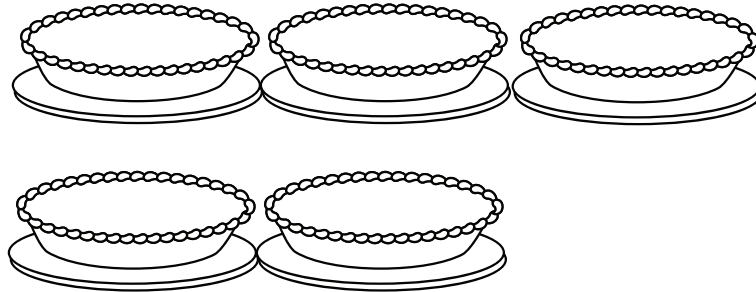


Subtraction Word Problem

Name _____

How many pies are left?

Lisa made 5 pumpkin pies with her mother. She gave away 3 to her friends. How many pies does she have left?



Write the equation.

_____ - _____ = _____

Number grid

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

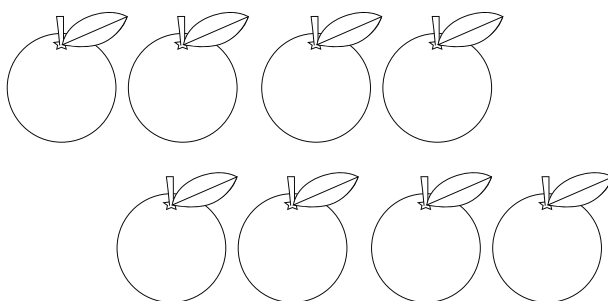
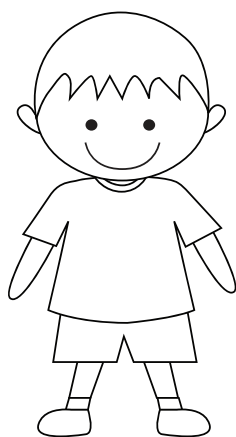
Answer: _____ *pies*

Subtraction Word Problem

Name _____

How many oranges are left?

Jason has 8 oranges. He ate 4 of them. How many oranges does he have left?



Write the equation.

_____ - _____ = _____

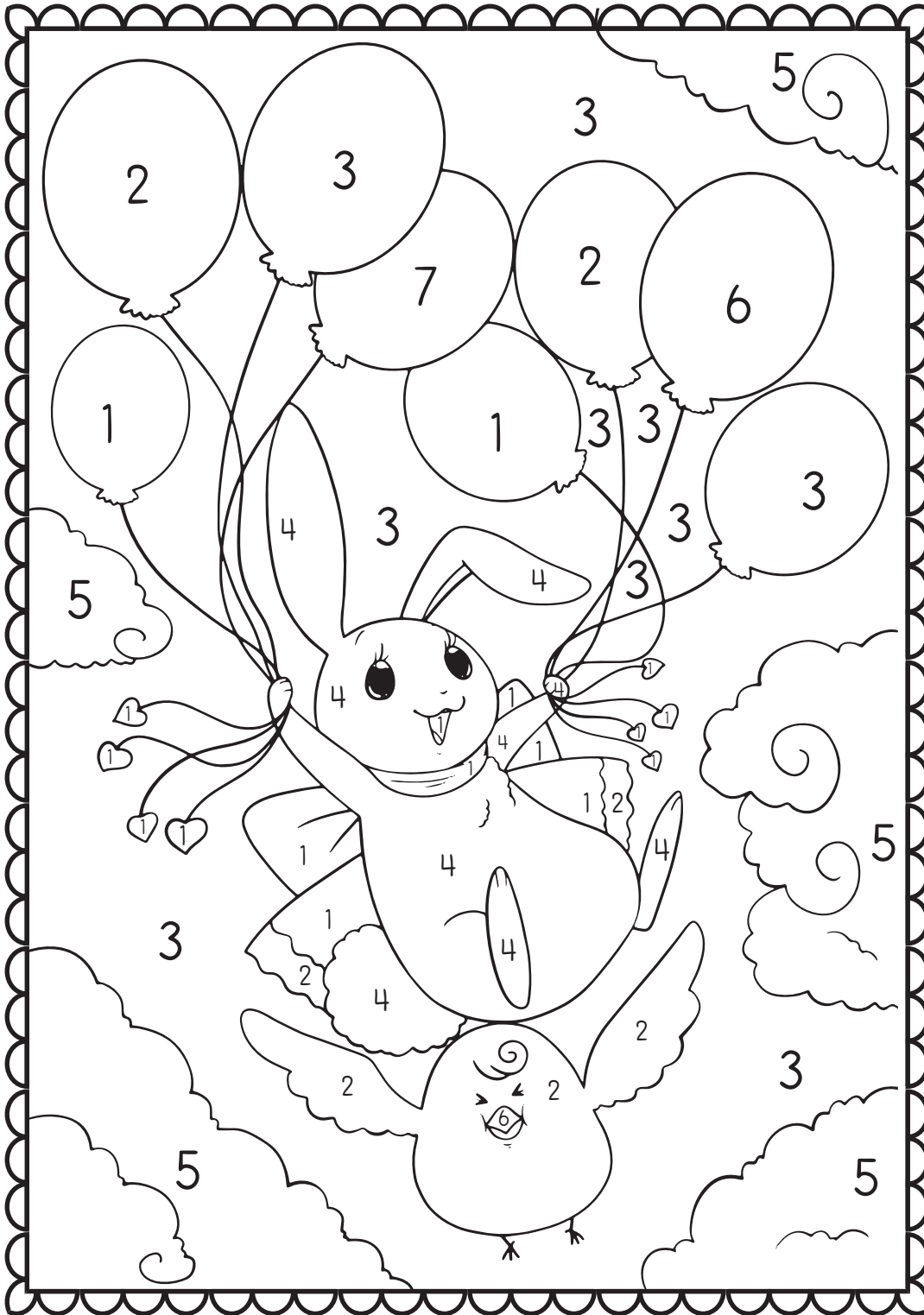
Number grid

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








Answer: _____ oranges

Color by Number Worksheet

Name _____

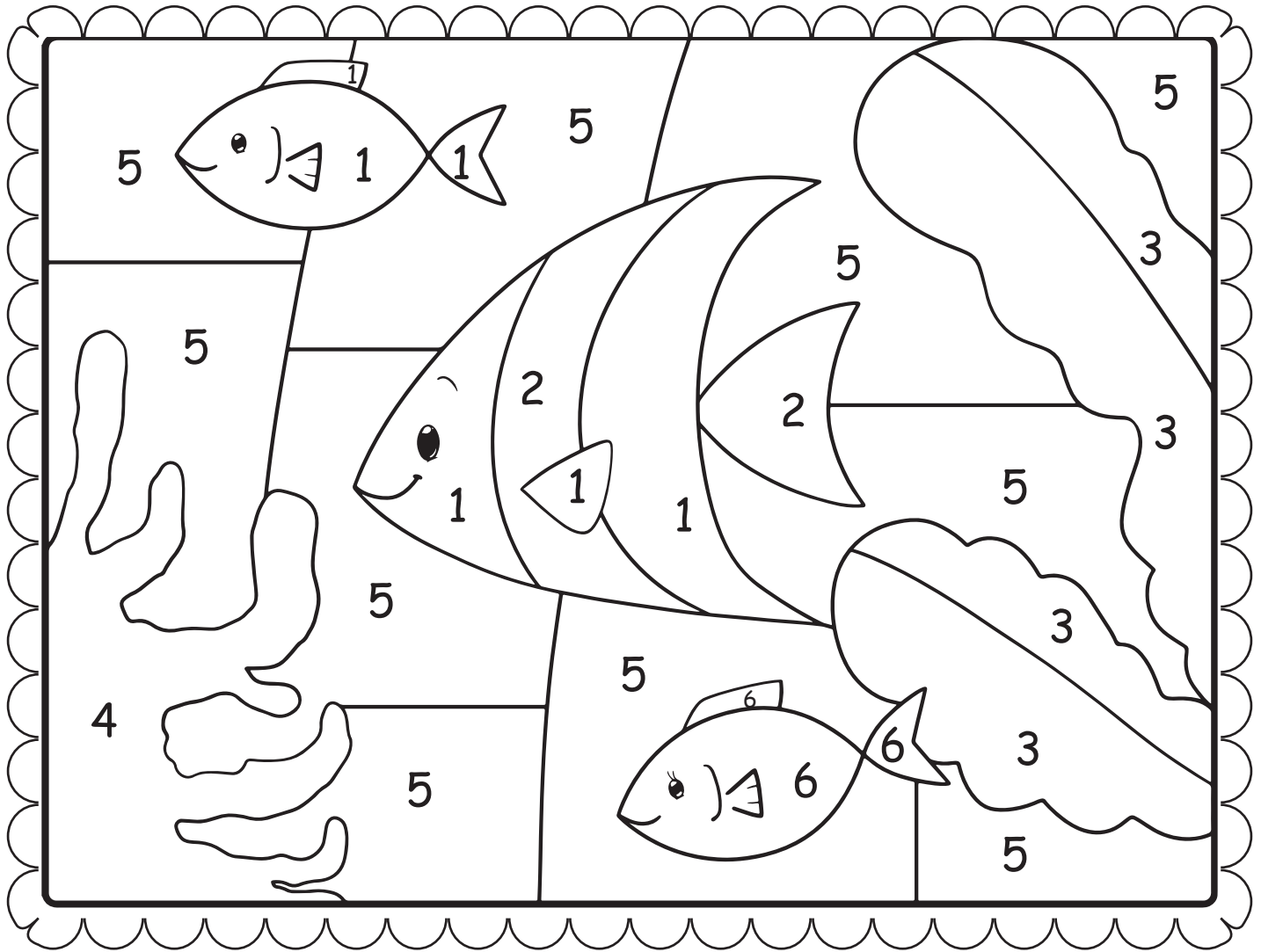


Color Key

- 1=  pink
- 2=  yellow
- 3=  blue
- 4=  brown
- 5=  white
- 6=  orange
- 7=  green

Color by Number Worksheet

Name _____

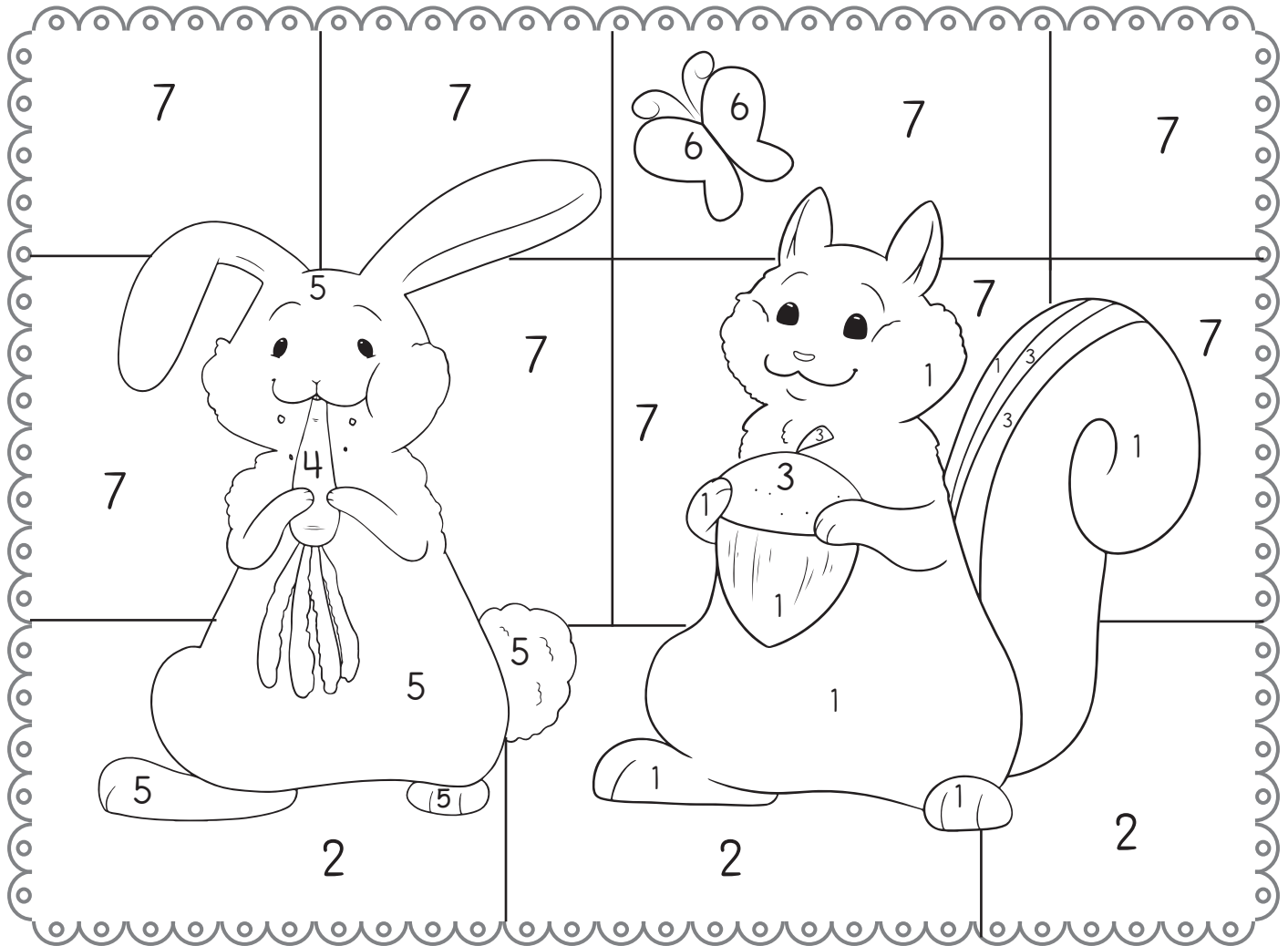


Color Key



Color by Number Worksheet

Name _____



Color Key



Color by Addition Worksheet

Name _____

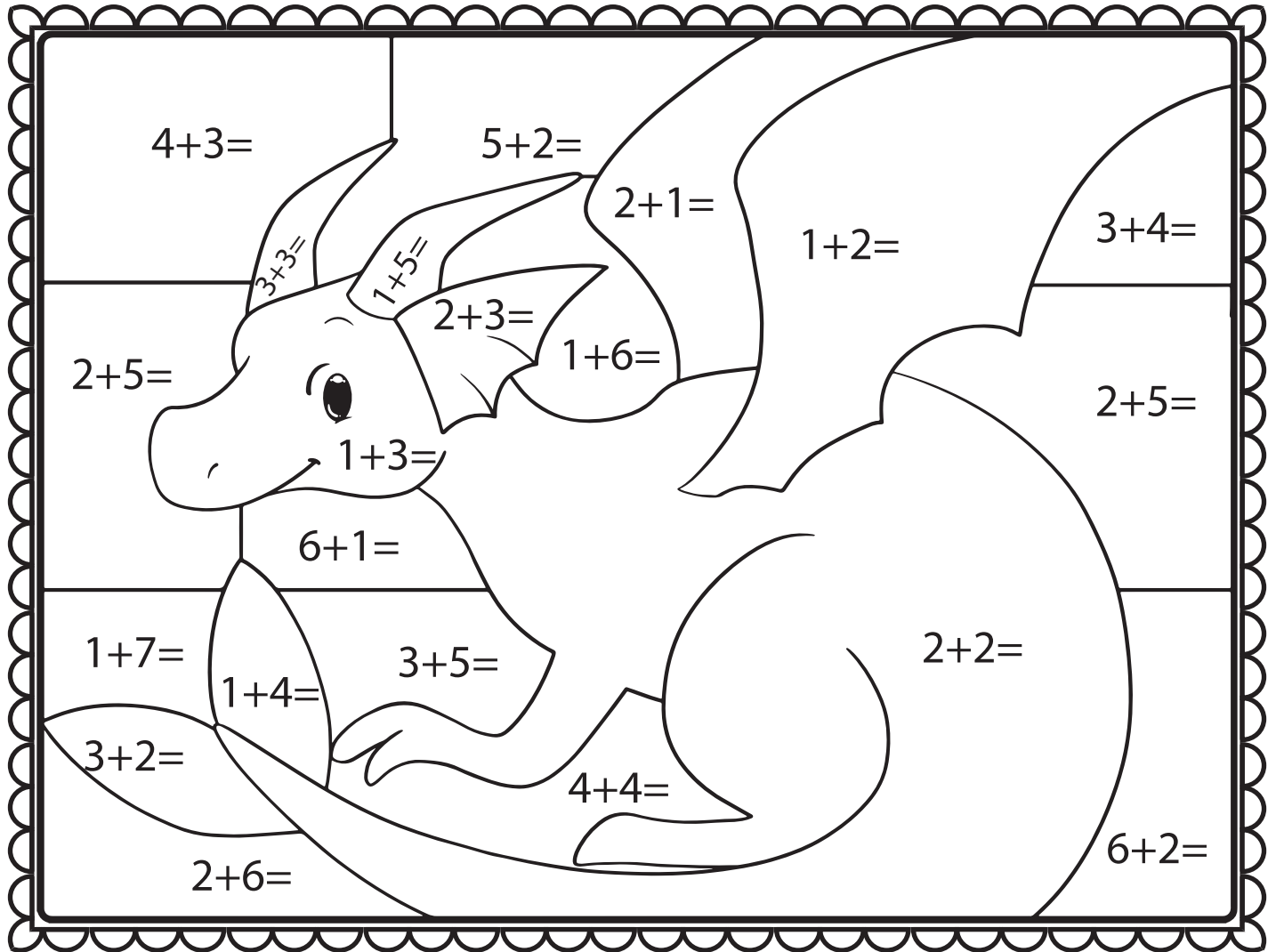
$1+3=$
 $1+4=$
 $2+2=$
 $2+2=$
 $3+1=$
 $3+1=$
 $3+3=$
 $2+5=$
 $3+3=$
 $2+4=$
 $2+4=$
 $1+6=$
 $2+2=$
 $1+1=$
 $1+2=$
 $1+2=$
 $1+2=$
 $1+2=$
 $1+1=$
 $1+1=$
 $1+1=$
 $1+1=$
 $1+1=$
 $1+1=$
 $1+1=$

Color Key



Color by Addition Worksheet

Name _____

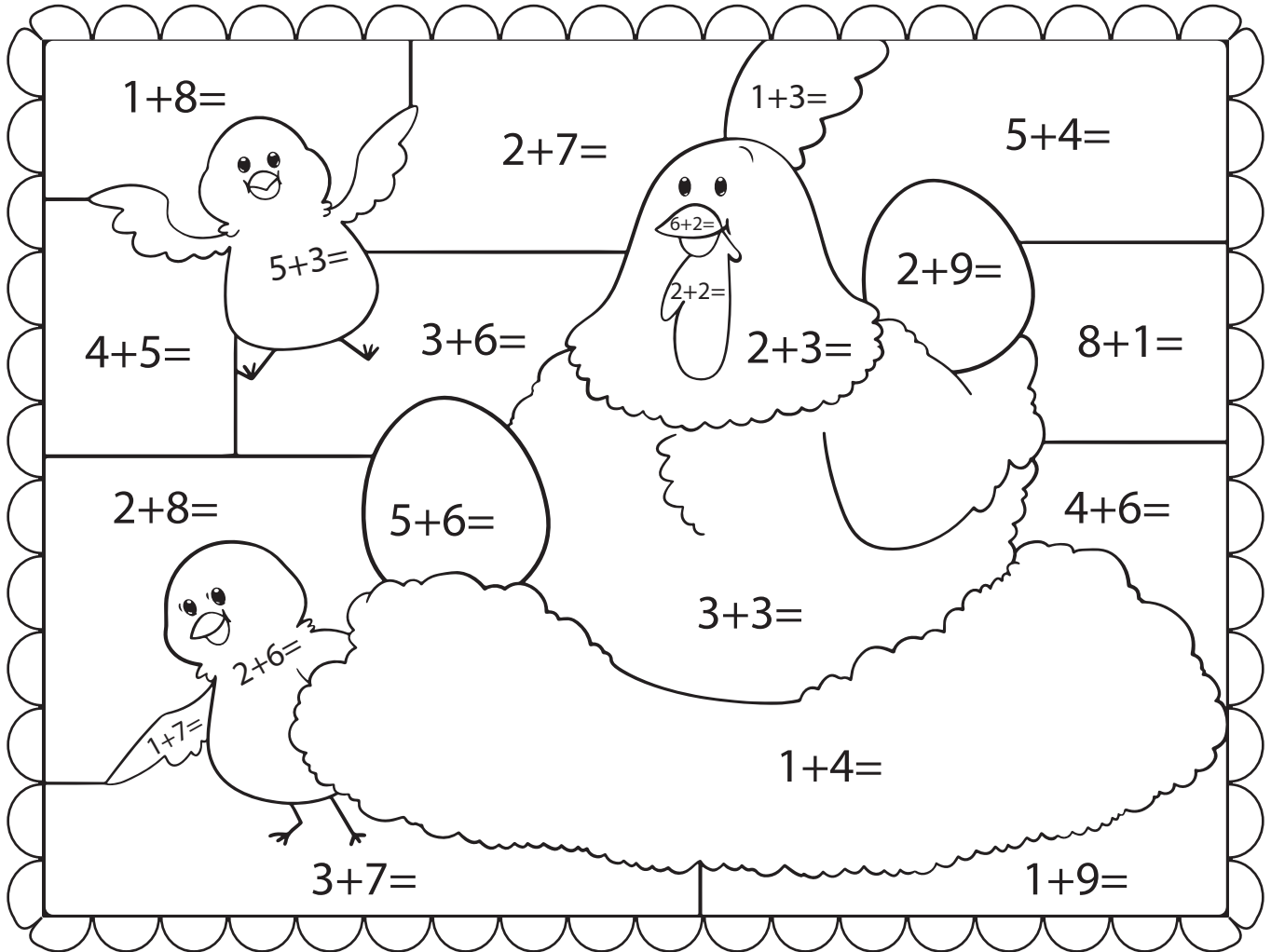


Color Key



Color by Addition Worksheet

Name _____

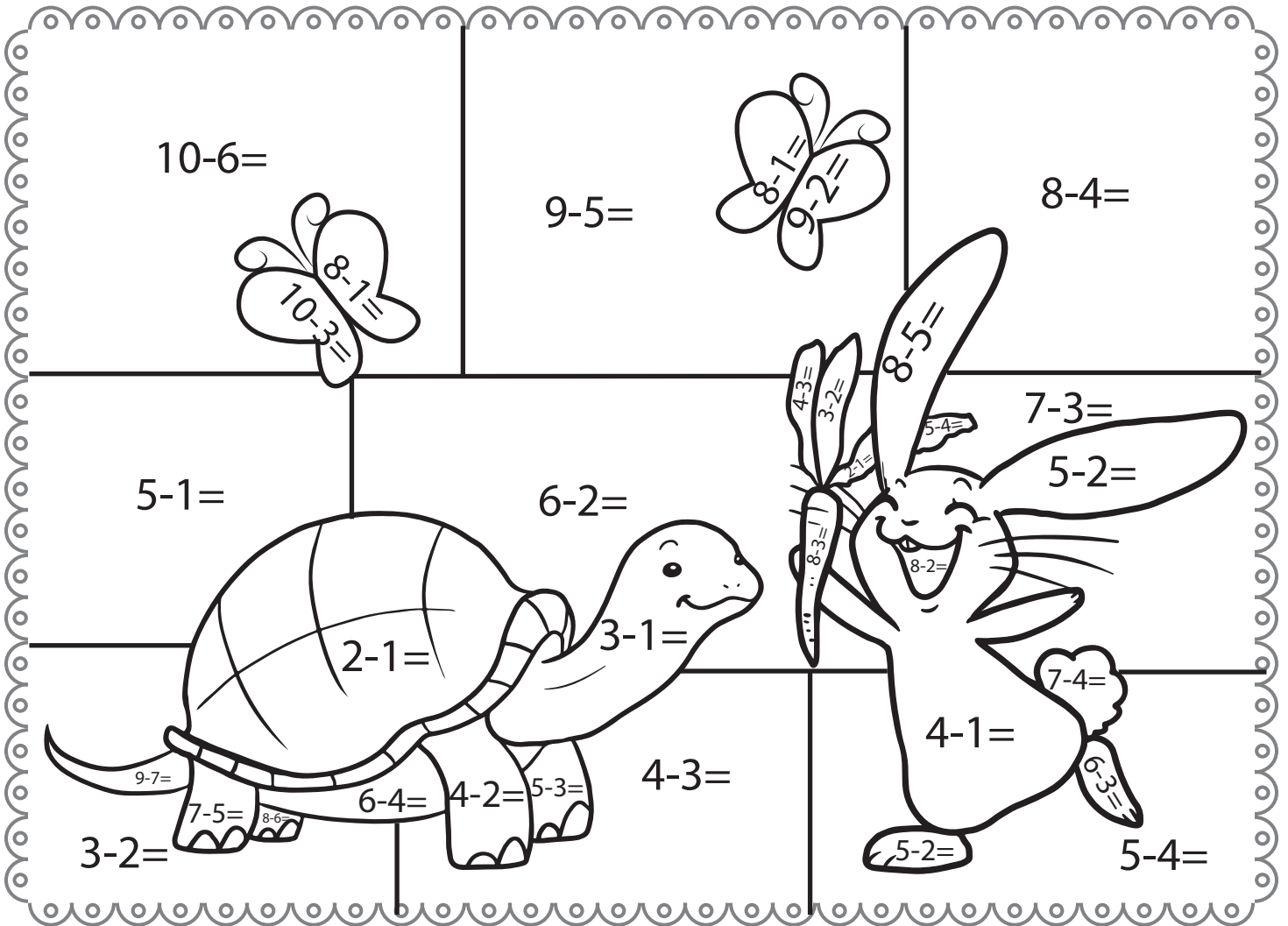


Color Key



Color by Subtraction Worksheet

Name _____

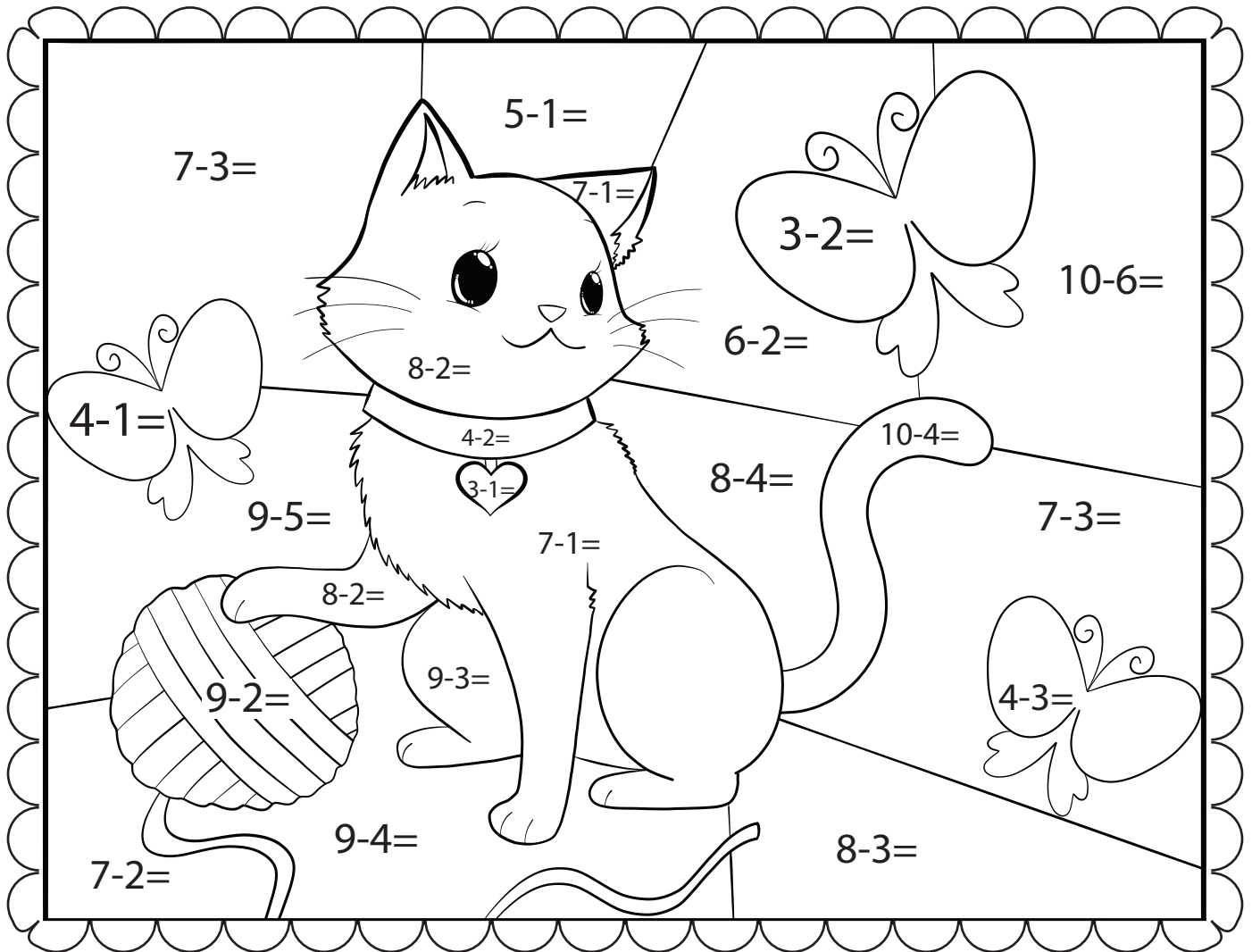


Color Key



Color by Subtraction Worksheet

Name _____

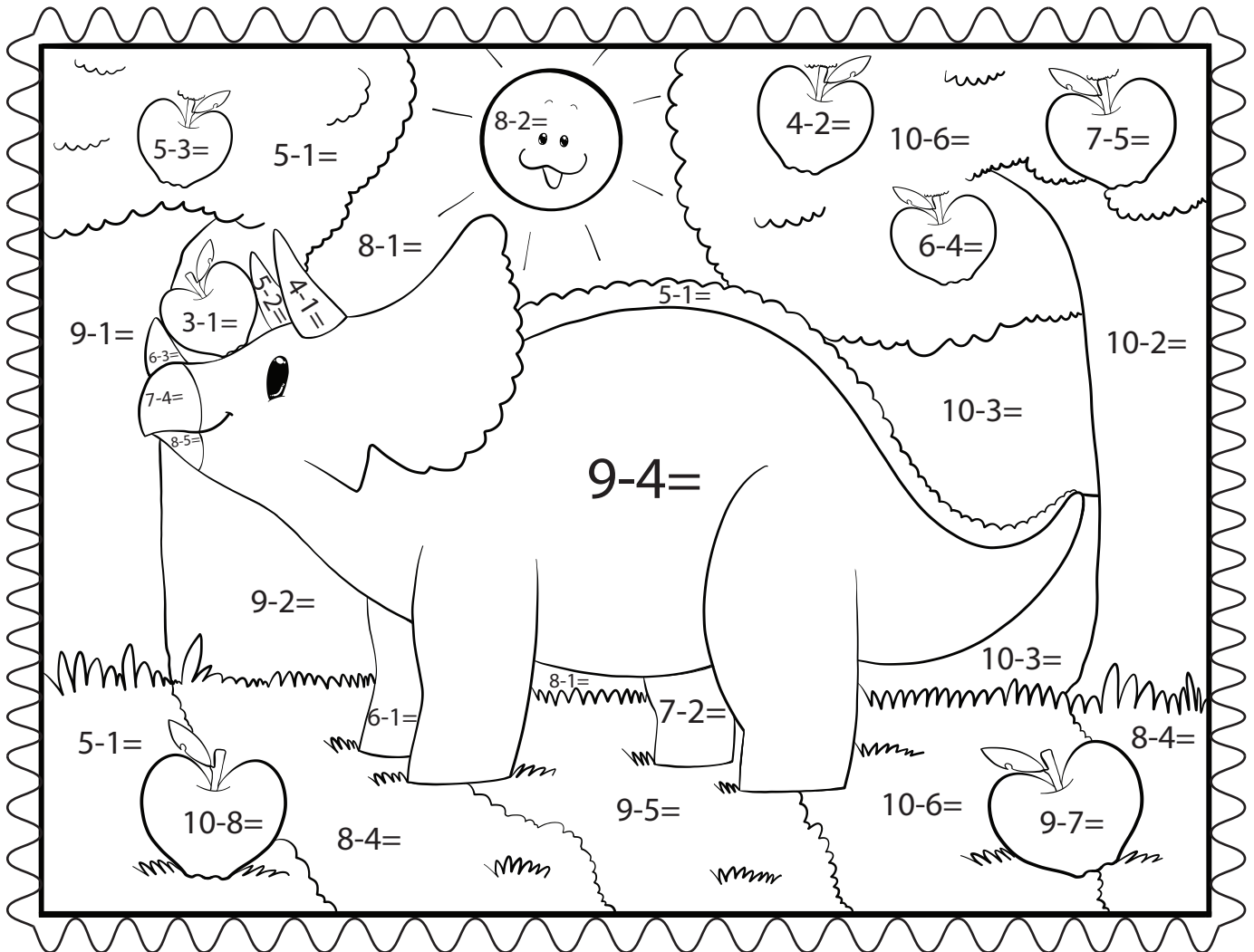


Color Key



Color by Subtraction Worksheet

Name _____

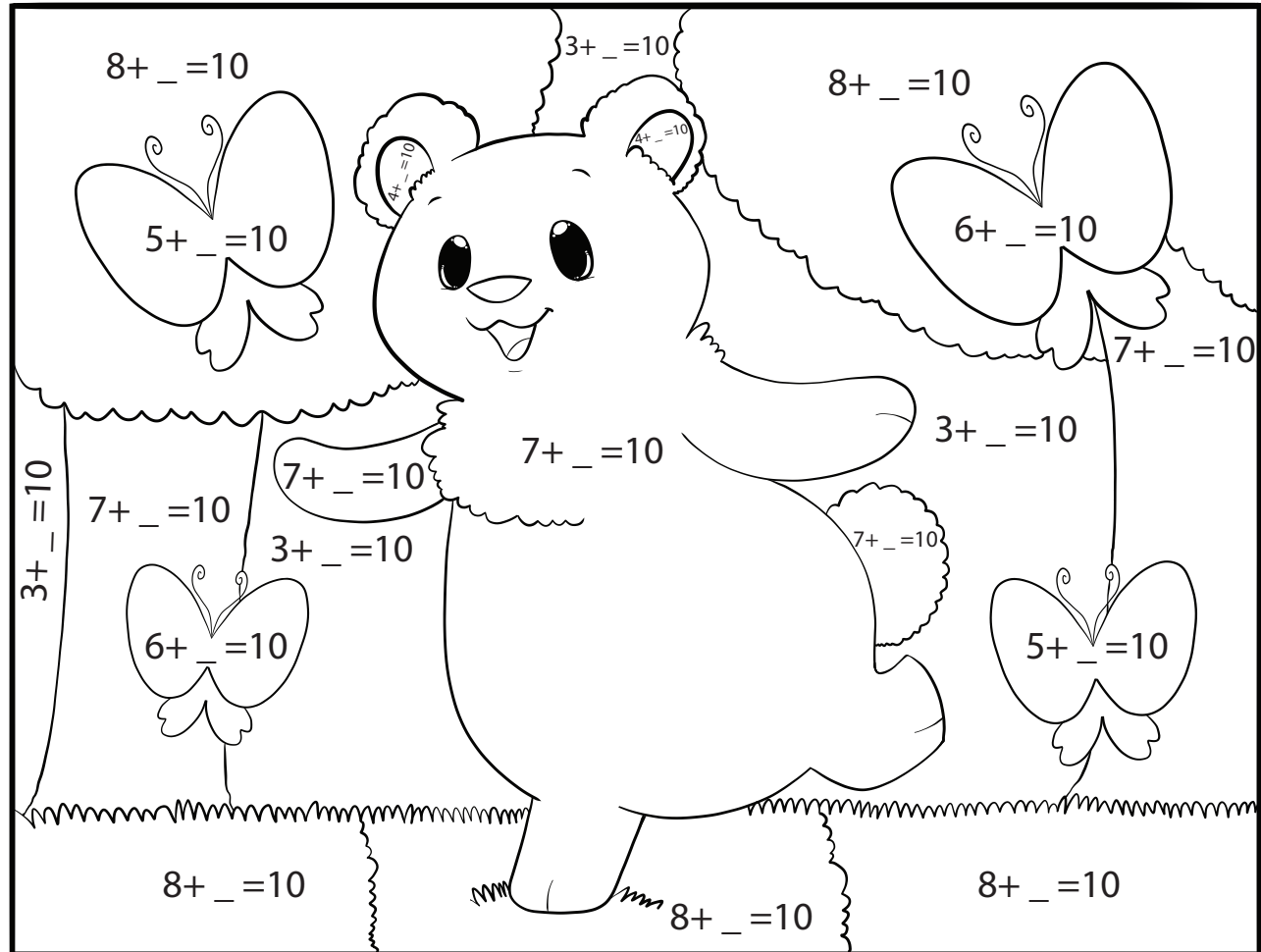


Color Key



Color by Making 10 Worksheet

Name _____



Color Key

2 =  green

3 =  brown

4 =  yellow

5 =  purple

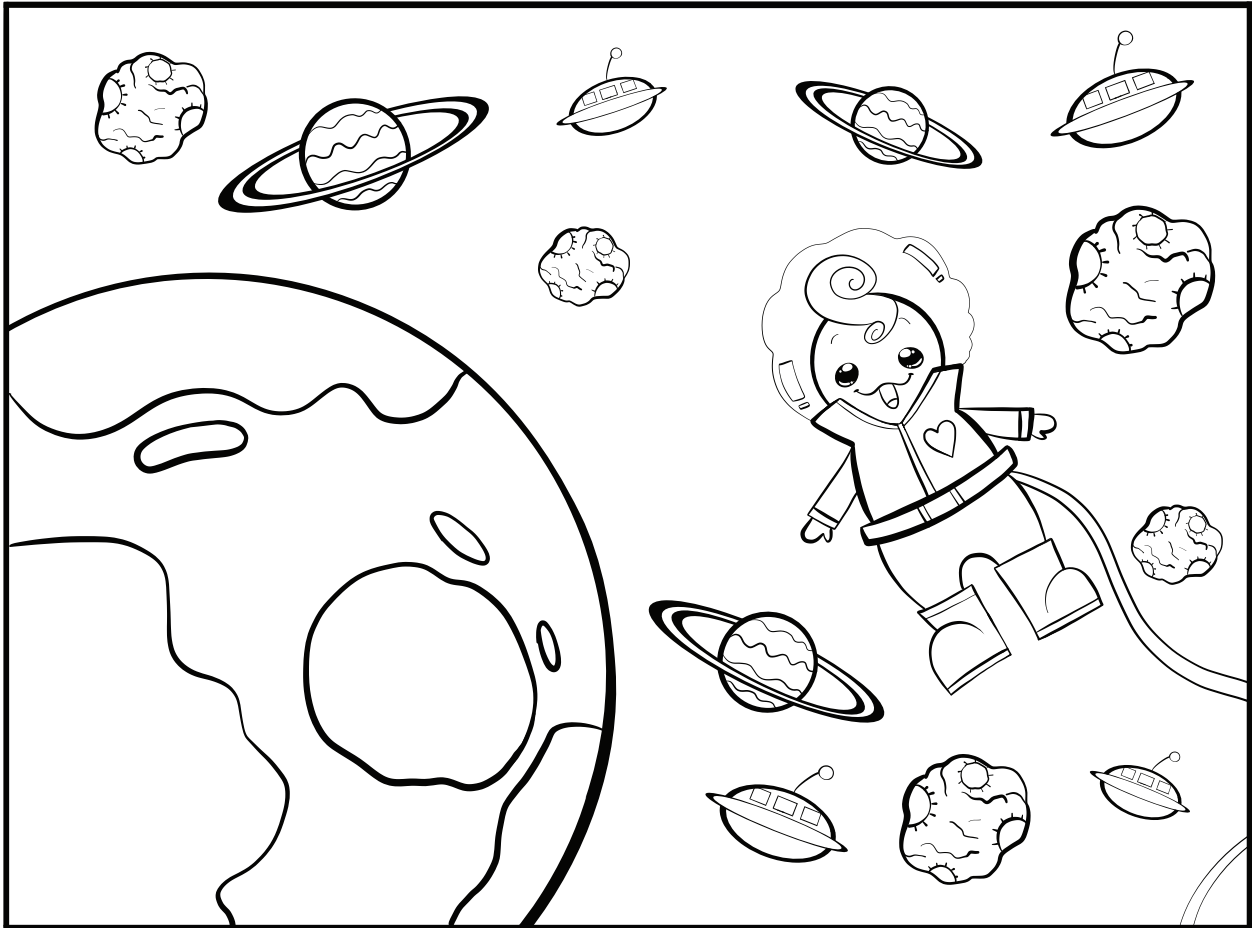
6 =  pink

7 =  blue

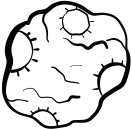
Space Math Worksheet


Name _____


Let's color the picture!






Count how many there are of each picture and write the total number below.

 =

 =

 =

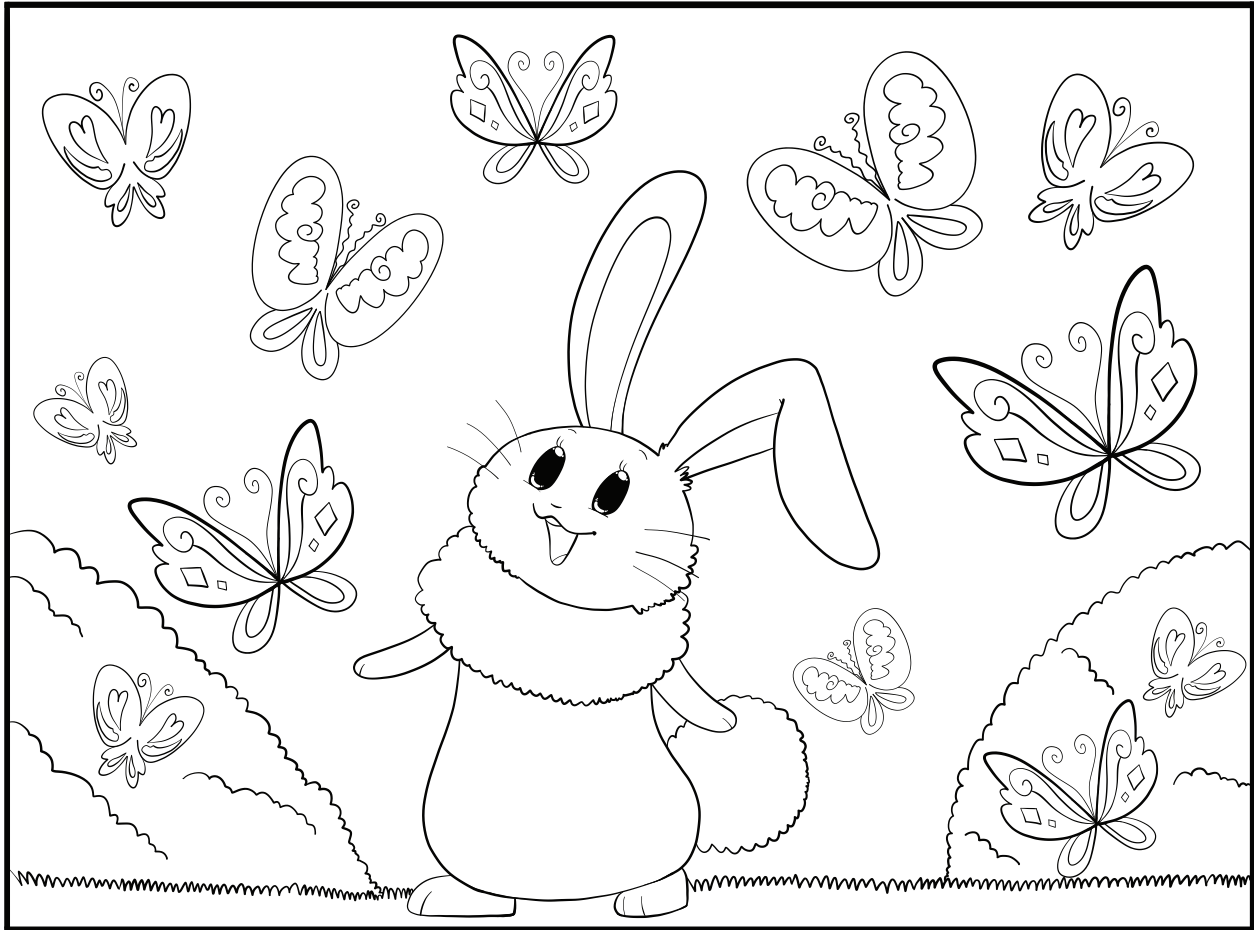
Color the graph using the results above.

									
									
									
	1	2	3	4	5	6	7	8	9



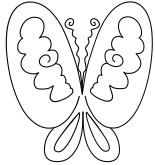
Butterfly Math Worksheet

Name _____




Let's color the picture!



Count how many there are of each type of butterfly and write the total number below.

 =  =  =

Color the graph using the results above.

									
									
									
	1	2	3	4	5	6	7	8	9

pencils Place Value Worksheet

Name _____

Cut and paste the correct number of pencils for each row.



tens 1	ones 3	
tens 1	ones 4	
tens 1	ones 5	
tens 1	ones 7	

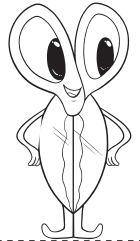
10	
10	
10	
10	

Strawberries

Place Value Worksheet

Name _____

Cut and paste the correct number of strawberries for each row.



tens	ones	
1	2	
tens	ones	
1	1	
tens	ones	
1	8	
tens	ones	
2	0	

