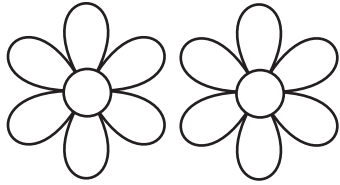
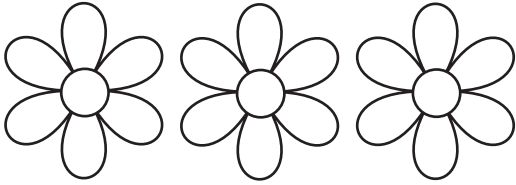


Flower Subtraction

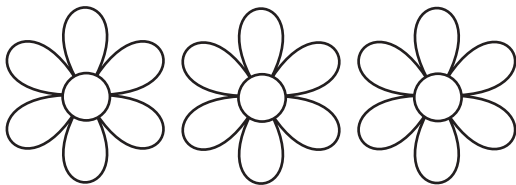
Name _____



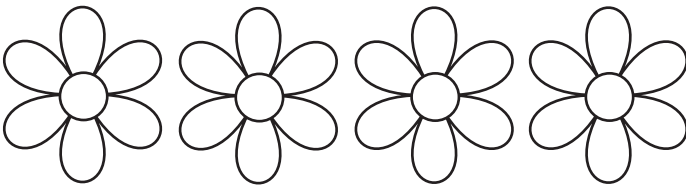
$$2 - 1 = \underline{\hspace{2cm}}$$



$$3 - 2 = \underline{\hspace{2cm}}$$



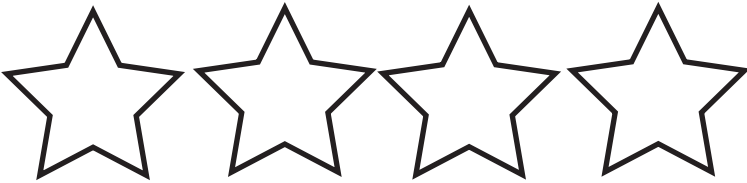
$$3 - 1 = \underline{\hspace{2cm}}$$



$$4 - 2 = \underline{\hspace{2cm}}$$

Star Subtraction

Name _____



$$4 - 1 =$$



$$4 - 3 =$$



$$5 - 2 =$$



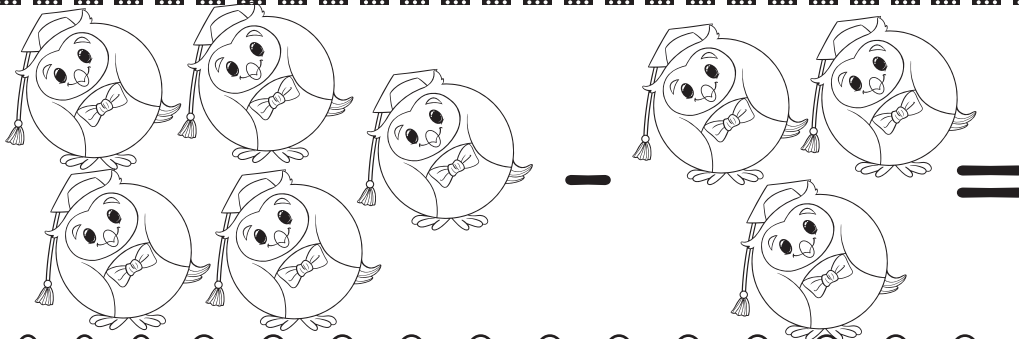
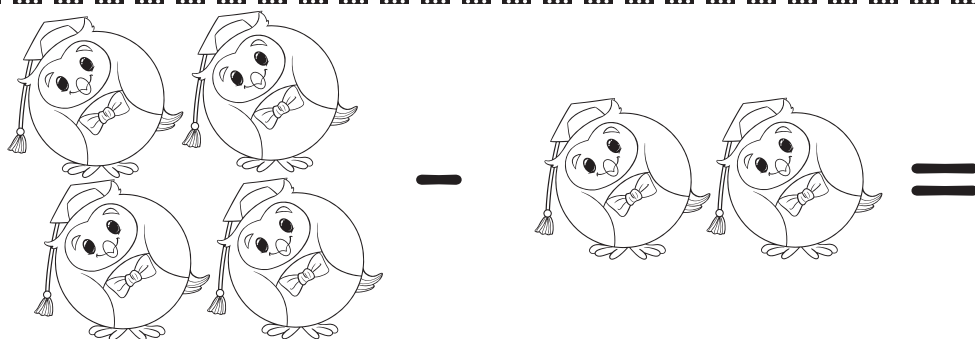
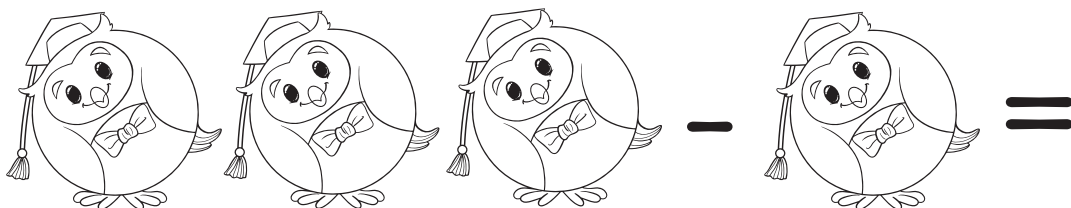
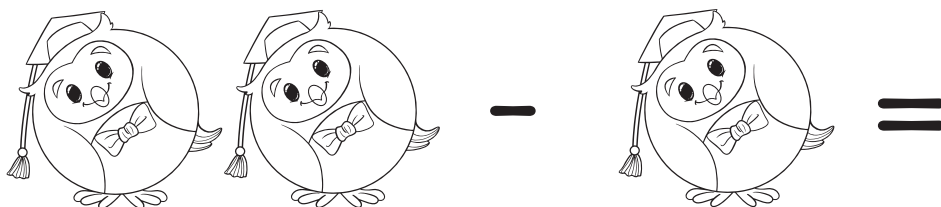
$$5 - 3 =$$

Subtraction with Owls

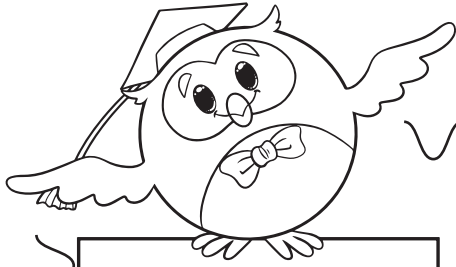


Name _____

Let's subtract the owls!

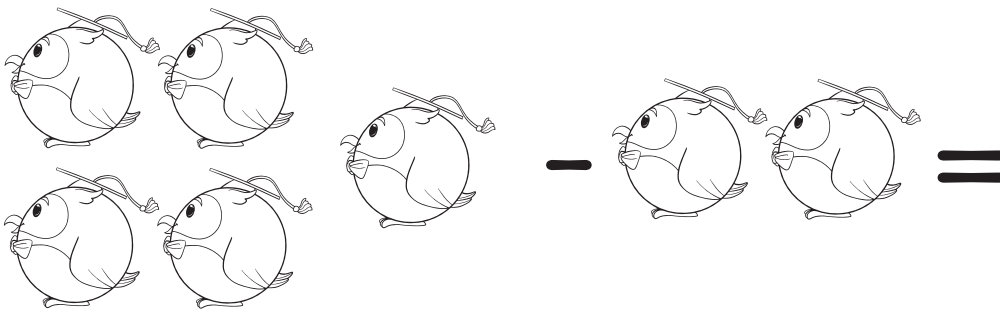
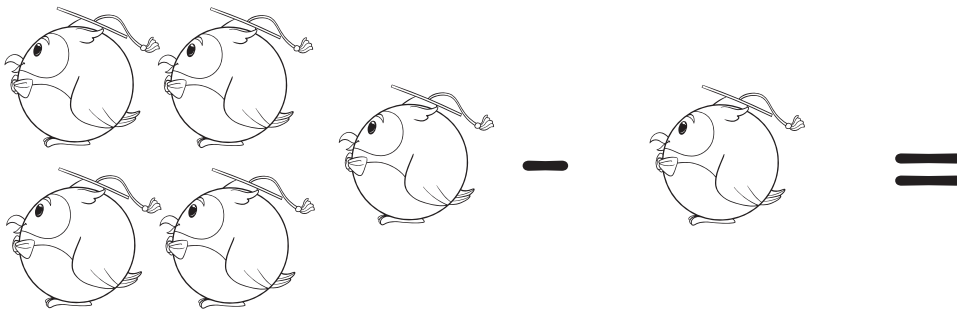
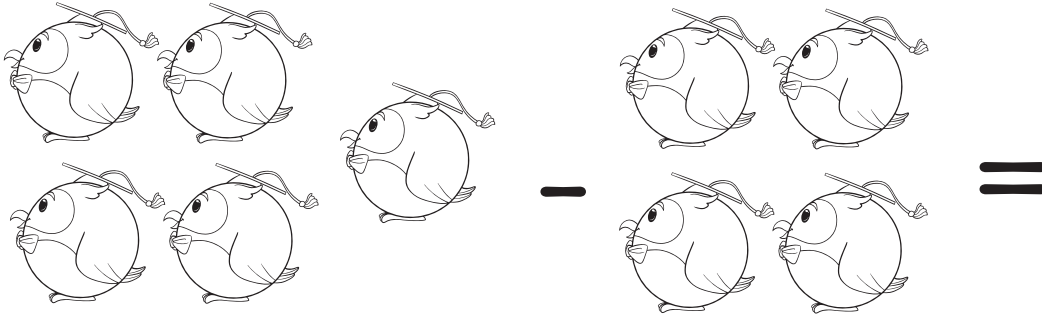
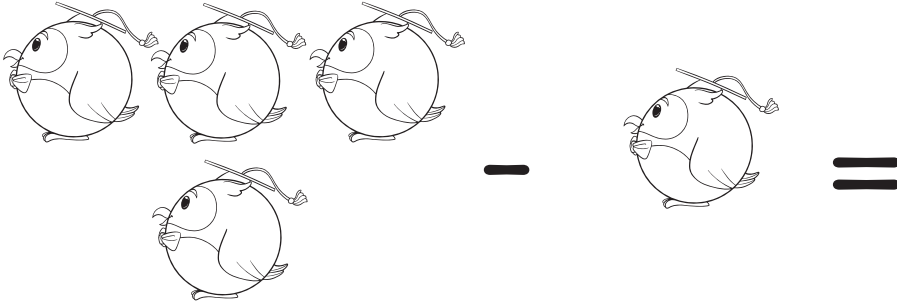


Subtraction with Owls



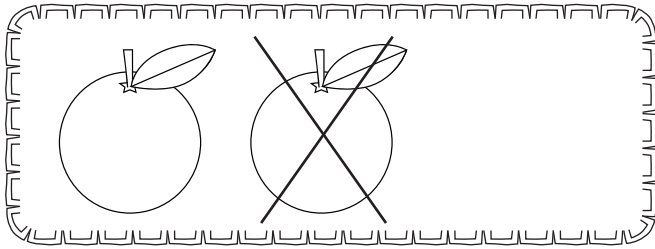
Name _____

Let's subtract the owls!

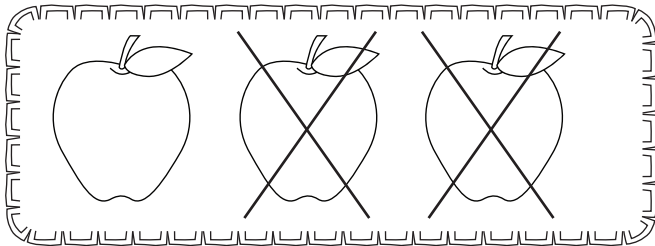


Fruit Subtraction

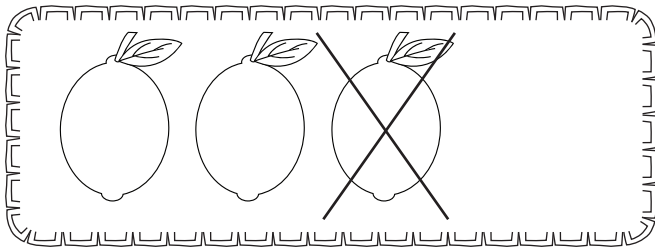
Name _____



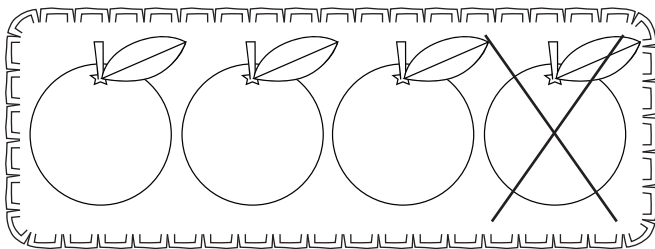
$2 - 1 =$



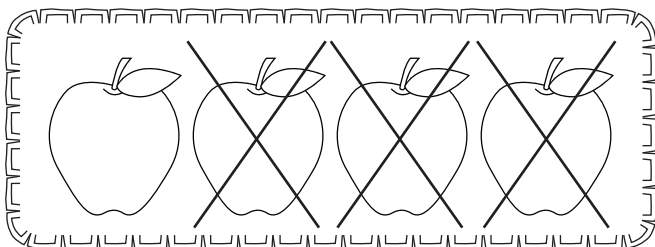
$3 - 2 =$



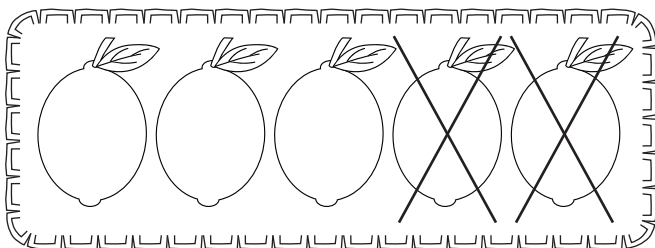
$3 - 1 =$



$4 - 1 =$



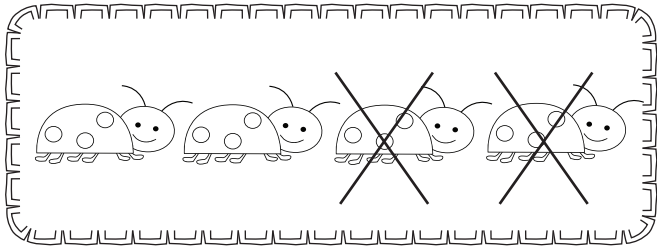
$4 - 3 =$



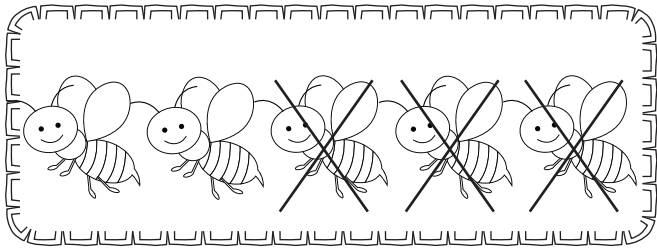
$5 - 2 =$

Bug Subtraction

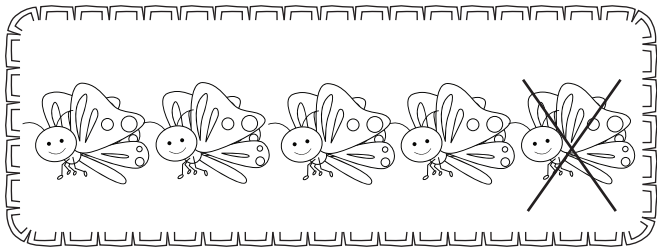
Name _____



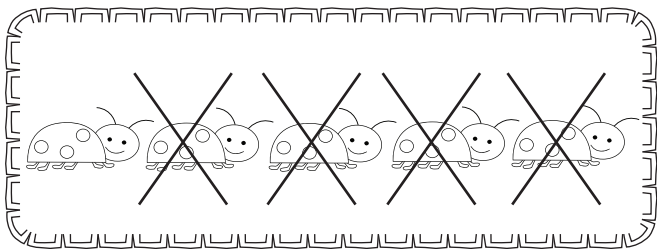
$4 - 2 =$



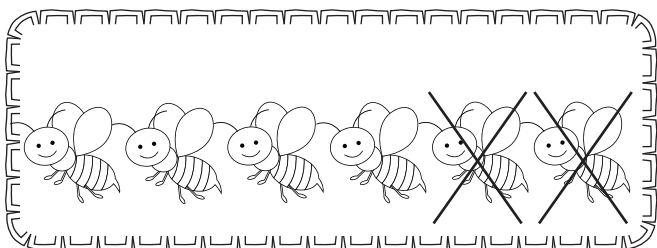
$5 - 3 =$



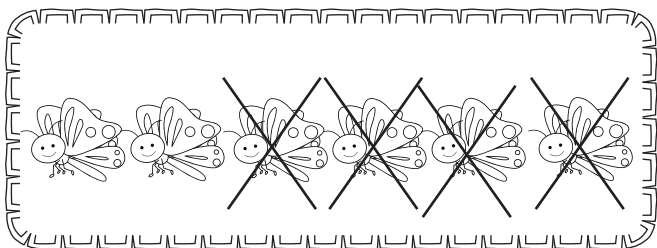
$5 - 1 =$



$5 - 4 =$



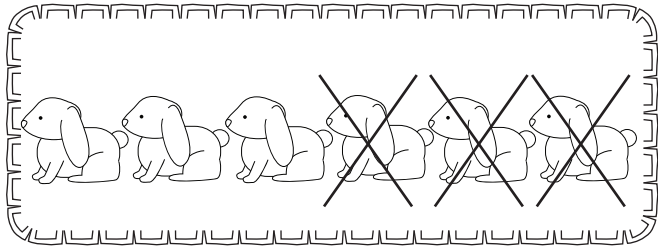
$6 - 2 =$



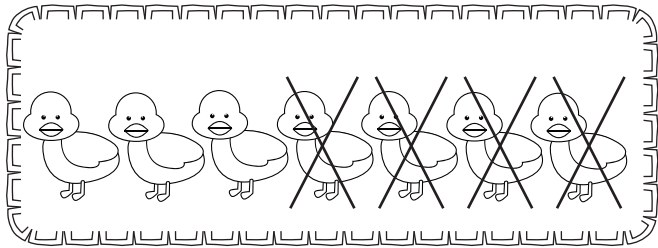
$6 - 4 =$

Animal Subtraction

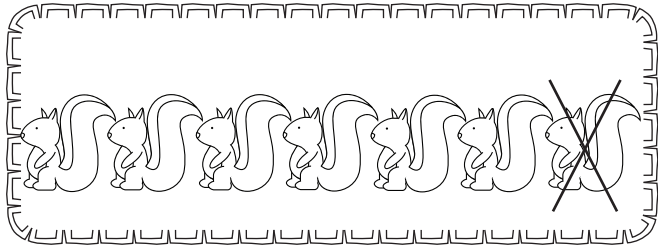
Name _____



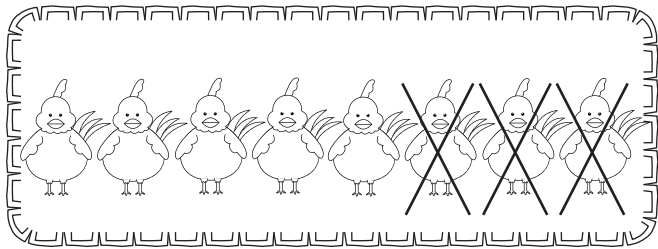
$6 - 3 =$



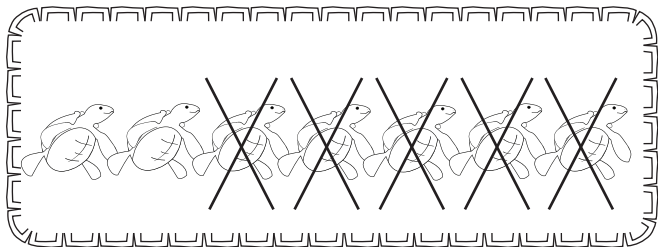
$7 - 4 =$



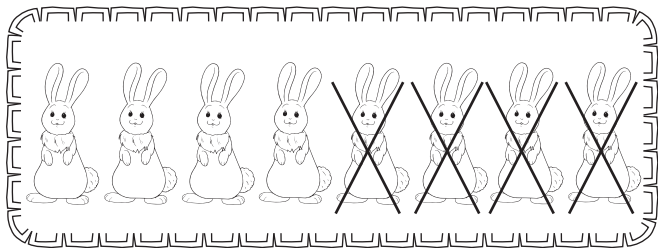
$7 - 1 =$



$8 - 3 =$



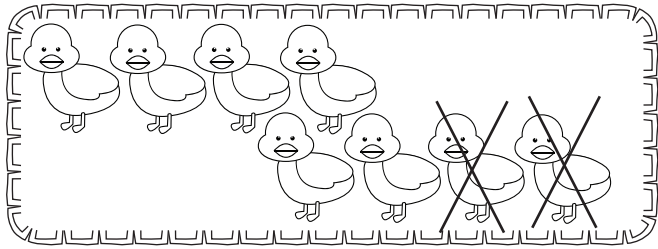
$7 - 5 =$



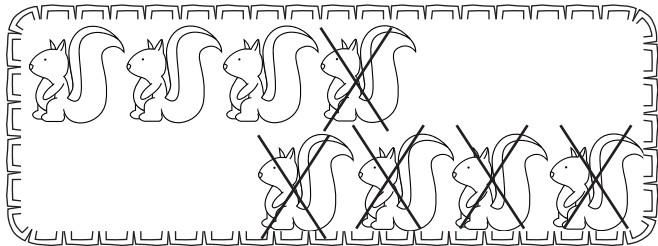
$8 - 4 =$

Animal Subtraction

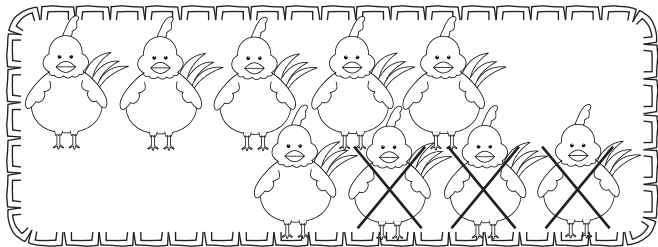
Name _____



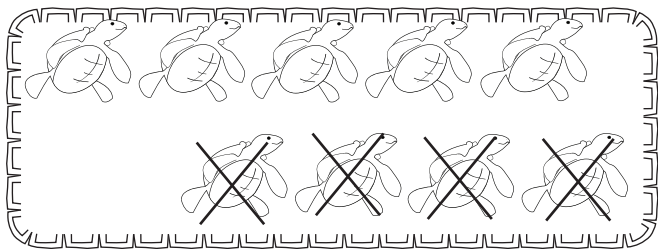
$$8 - 2 = \square$$



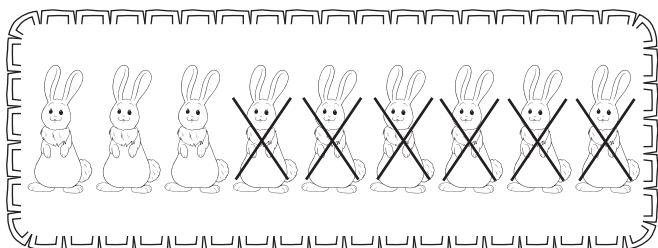
$$8 - 5 = \square$$



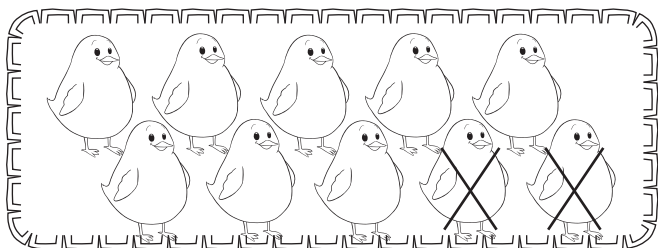
$$9 - 3 = \square$$



$$9 - 4 = \square$$



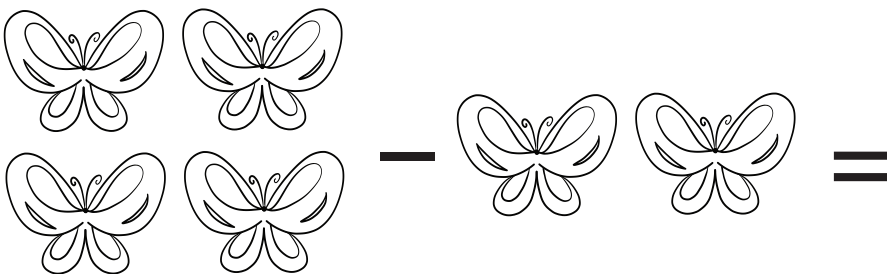
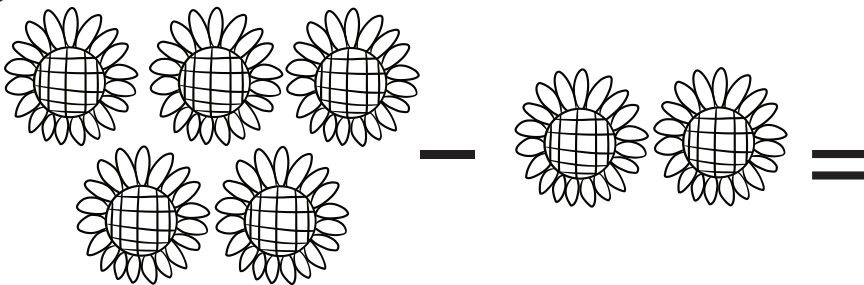
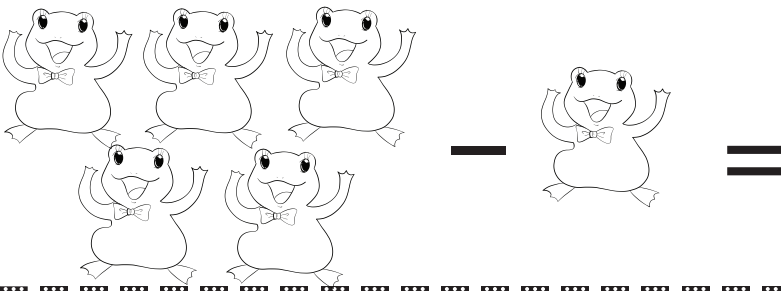
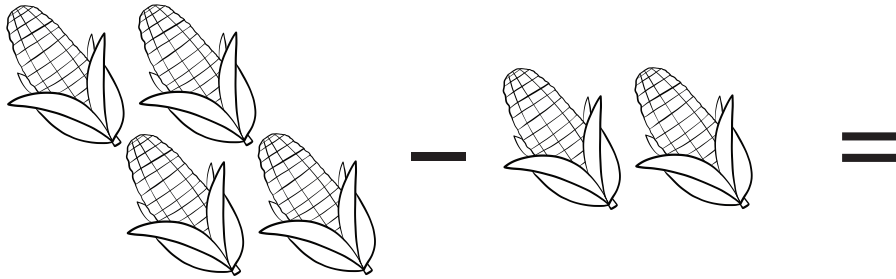
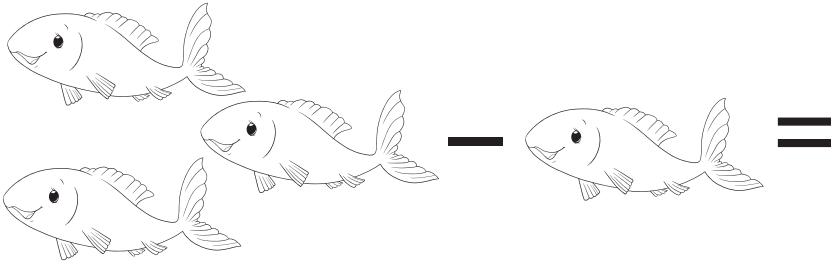
$$9 - 6 = \square$$



$$10 - 2 = \square$$

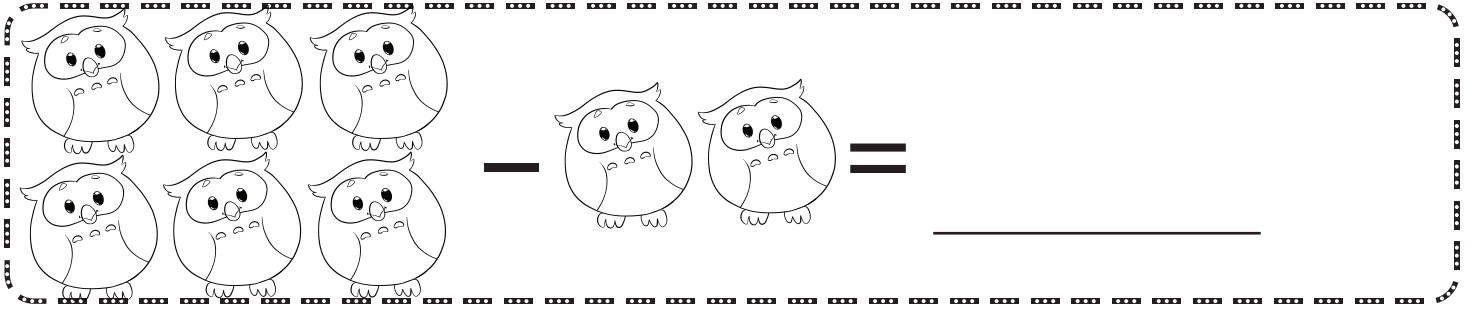
Picture Subtraction

Name _____

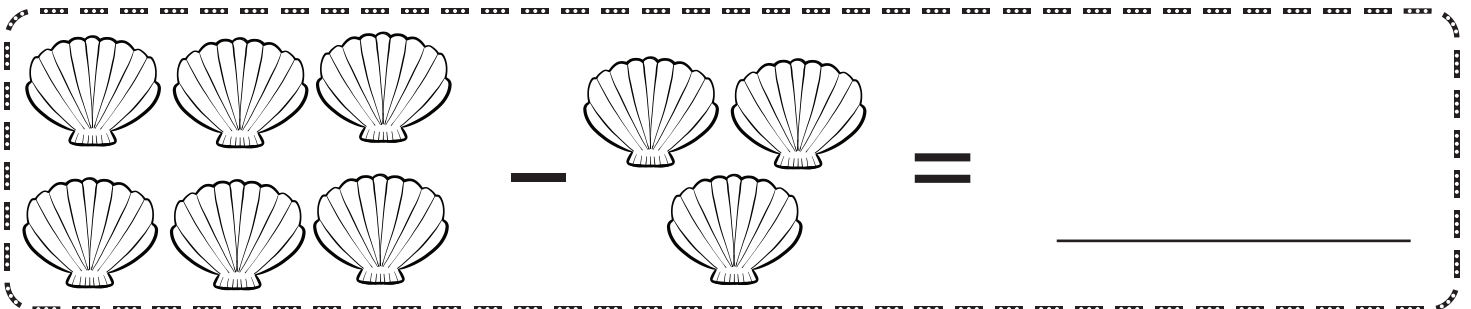


Picture Subtraction

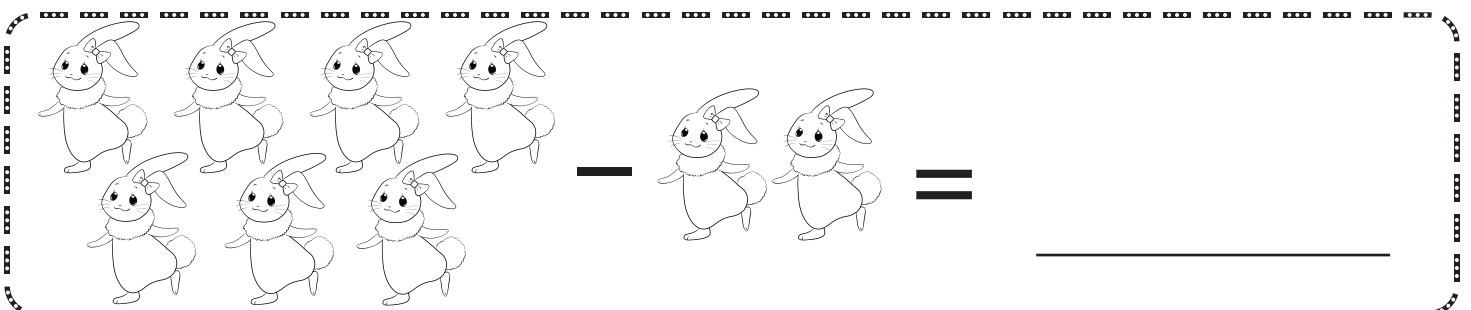
Name _____



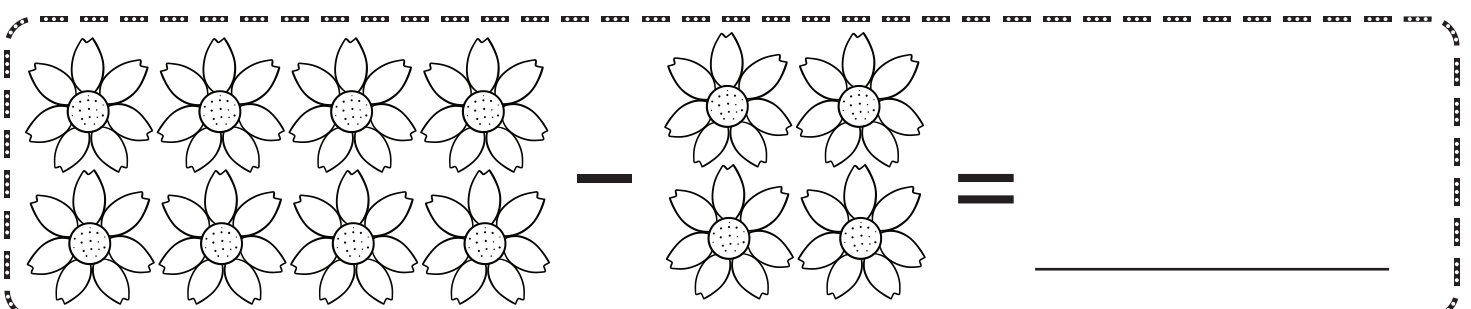
A subtraction problem using owl illustrations. On the left, there are six owls arranged in two rows of three. A minus sign is placed to the right of the first row. To the right of the minus sign are two owls. An equals sign follows, and a blank line is provided for the answer.

$$6 - 2 = \underline{\quad}$$


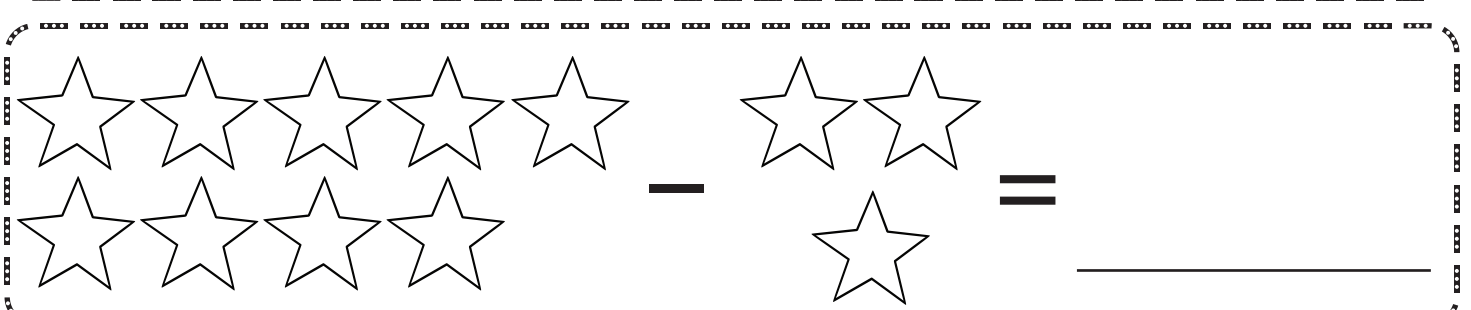
A subtraction problem using shell illustrations. On the left, there are six shells arranged in two rows of three. A minus sign is placed to the right of the first row. To the right of the minus sign are three shells. An equals sign follows, and a blank line is provided for the answer.

$$6 - 3 = \underline{\quad}$$


A subtraction problem using bunny illustrations. On the left, there are six bunnies arranged in two rows of three. A minus sign is placed to the right of the first row. To the right of the minus sign are two bunnies. An equals sign follows, and a blank line is provided for the answer.

$$6 - 2 = \underline{\quad}$$


A subtraction problem using flower illustrations. On the left, there are eight flowers arranged in two rows of four. A minus sign is placed to the right of the first row. To the right of the minus sign are four flowers. An equals sign follows, and a blank line is provided for the answer.

$$8 - 4 = \underline{\quad}$$


A subtraction problem using star illustrations. On the left, there are nine stars arranged in two rows: the top row has five stars and the bottom row has four stars. A minus sign is placed to the right of the first row. To the right of the minus sign are three stars. An equals sign follows, and a blank line is provided for the answer.

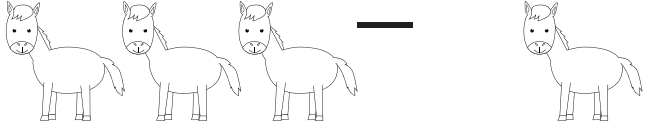
$$9 - 3 = \underline{\quad}$$

Animal Subtraction

Name _____


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

- =



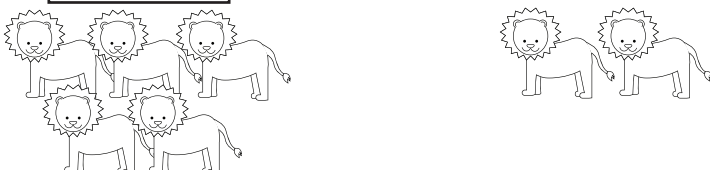
A subtraction problem involving horses. On the left, there are three horses. Above them is a box containing the number 3. In the middle, there is a minus sign. To the right of the minus sign is one horse. Above it is a box containing the number 1. To the right of the equals sign is a large empty box containing the number 2.

- =




A subtraction problem involving chickens. On the left, there are three chickens. Above them is an empty box. In the middle, there is a minus sign. To the right of the minus sign is one chicken. Above it is an empty box. To the right of the equals sign is a large empty box.

- =



A subtraction problem involving lions. On the left, there are five lions. Above them is an empty box. In the middle, there is a minus sign. To the right of the minus sign are two lions. Above them is an empty box. To the right of the equals sign is a large empty box.

- =



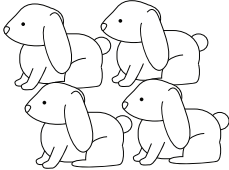
A subtraction problem involving frogs. On the left, there are five frogs. Above them is an empty box. In the middle, there is a minus sign. To the right of the minus sign is one frog. Above it is an empty box. To the right of the equals sign is a large empty box.

Animal Subtraction


Name _____

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

- =

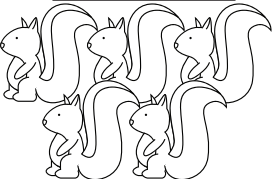


Four rabbits are arranged in a 2x2 grid.

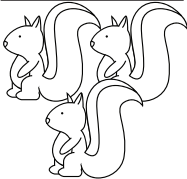


Two rabbits are arranged in a horizontal row.

- =

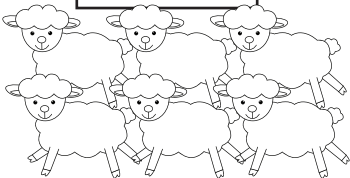


Five squirrels are arranged in two rows: three in the top row and two in the bottom row.




Three squirrels are arranged in two rows: two in the top row and one in the bottom row.

- =

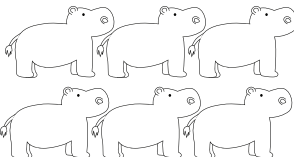


Six sheep are arranged in two rows of three.




One sheep is shown in profile.

- =



Six hippos are arranged in two rows of three.



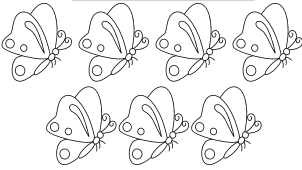
Three hippos are arranged in a horizontal row.

Butterfly Subtraction

Name _____


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

=




7

—

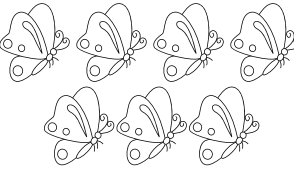


2

=




=



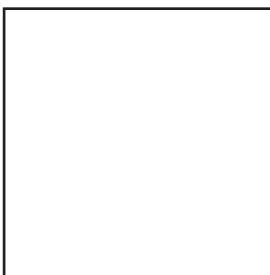
7

—

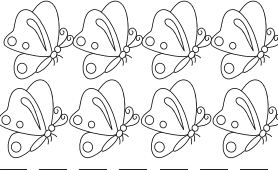


4

=




=



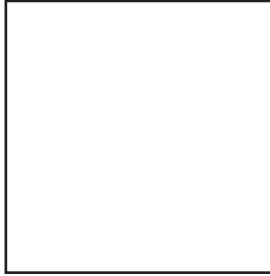
8

—

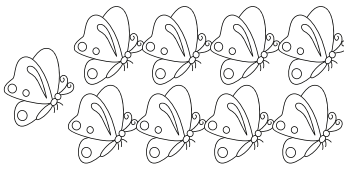


3

=

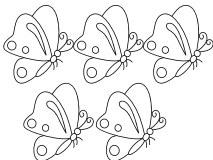


=



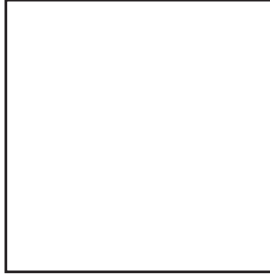
10

—



5

=

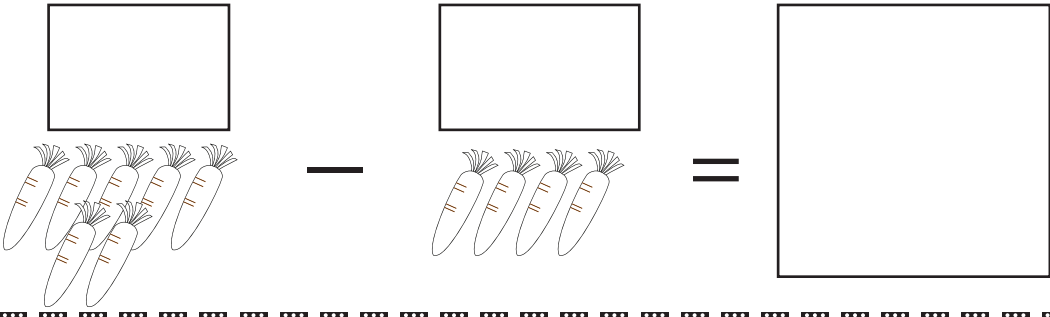


Carrot Subtraction

Name _____

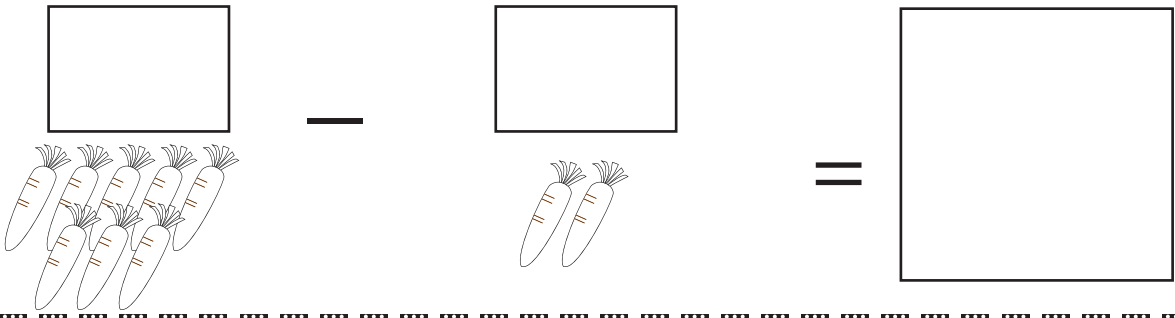
Count the images. Write the number of images in the boxes above each image.
Subtract the numbers and write the answer in the last box.

- =



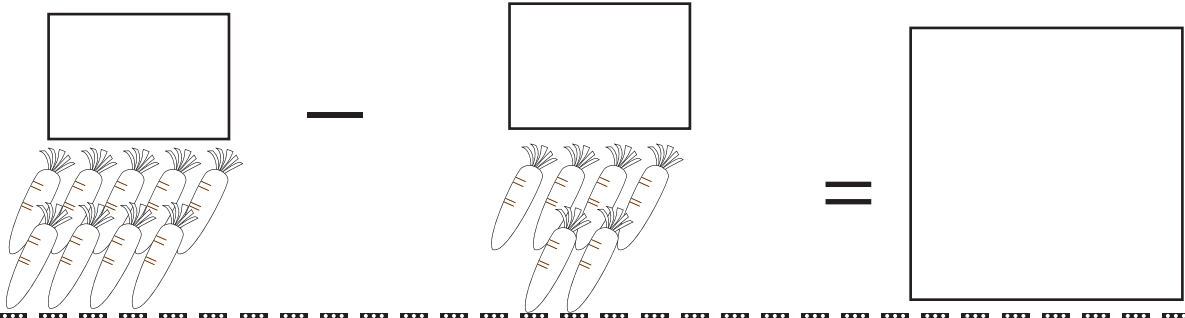
A subtraction problem enclosed in a dashed border. It consists of three boxes. The first box is empty. Below it are 7 carrots. A minus sign is to the right. The second box is empty. Below it are 5 carrots. An equals sign is to the right. The third box is empty.

- =



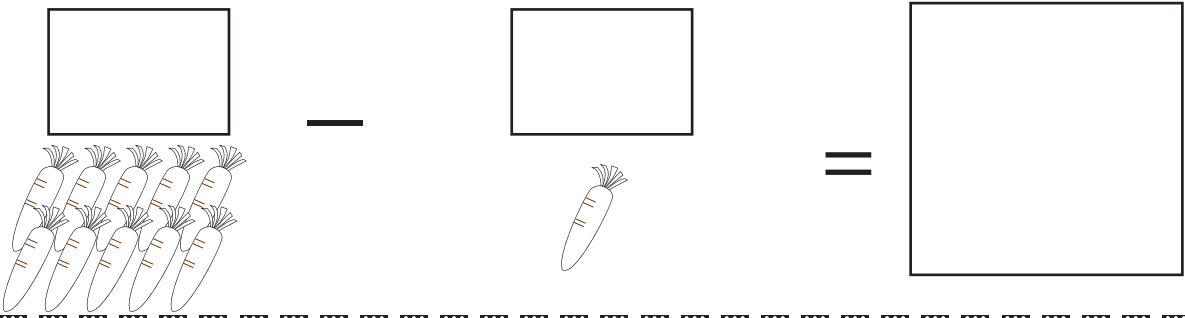
A subtraction problem enclosed in a dashed border. It consists of three boxes. The first box is empty. Below it are 7 carrots. A minus sign is to the right. The second box is empty. Below it are 2 carrots. An equals sign is to the right. The third box is empty.

- =



A subtraction problem enclosed in a dashed border. It consists of three boxes. The first box is empty. Below it are 10 carrots. A minus sign is to the right. The second box is empty. Below it are 6 carrots. An equals sign is to the right. The third box is empty.







- =



A subtraction problem enclosed in a dashed border. It consists of three boxes. The first box is empty. Below it are 10 carrots. A minus sign is to the right. The second box is empty. Below it is 1 carrot. An equals sign is to the right. The third box is empty.

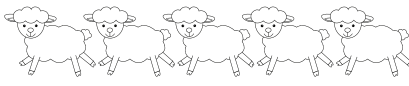

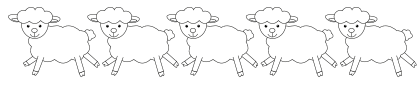
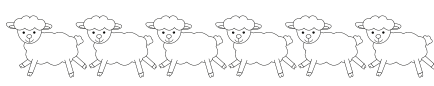

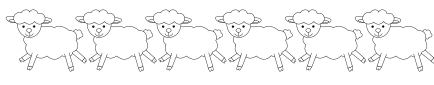
Ladybug Subtraction

Name _____

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

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

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

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

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

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


Sheep Subtraction

Name _____

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

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

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

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

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

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


Star Subtraction

Name _____

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

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

$$\begin{array}{r} 7 \text{ ☆☆☆☆☆☆☆} \\ - 5 \\ \hline \square \end{array}$$

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

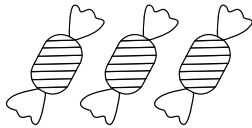
$$\begin{array}{r} 8 \text{ ☆☆☆☆☆☆☆} \\ - 4 \\ \hline \square \end{array}$$

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

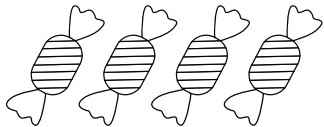
Candy Subtraction

Name _____

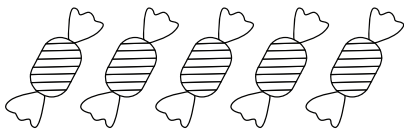
Draw a line to match the questions on the left with the correct number of images on the right.



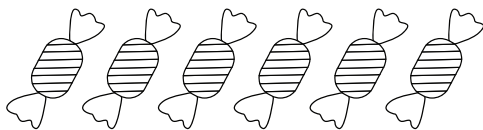
$$3 - 2 =$$



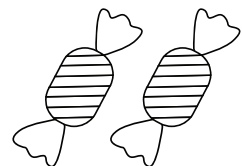
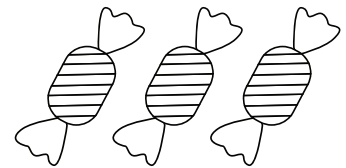
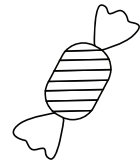
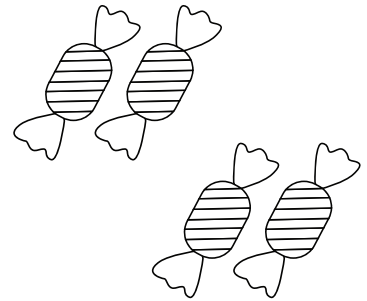
$$4 - 1 =$$



$$5 - 3 =$$



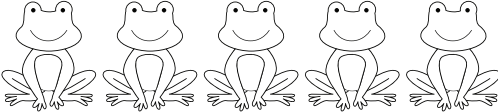
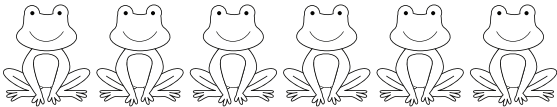
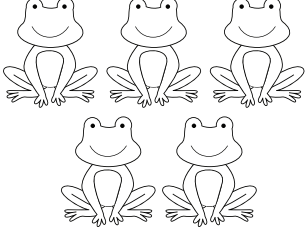
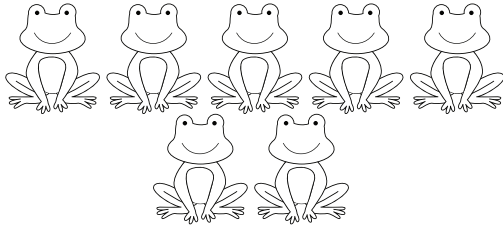

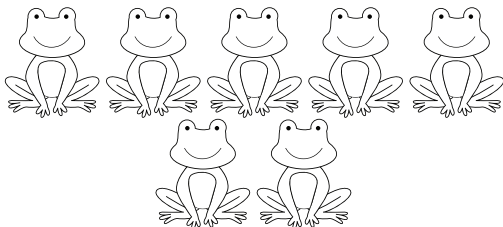
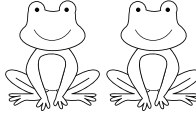
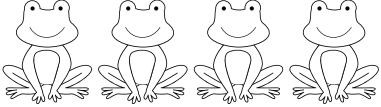
$$6 - 2 =$$



Frog Subtraction

Name _____

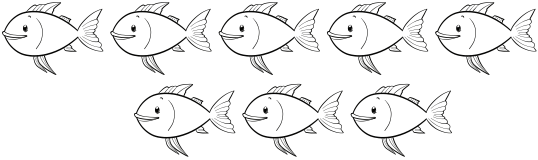
Draw a line to match the questions on the left with the correct number of images on the right.


$$5 - 3 =$$

$$6 - 2 =$$

$$7 - 2 =$$

$$7 - 6 =$$


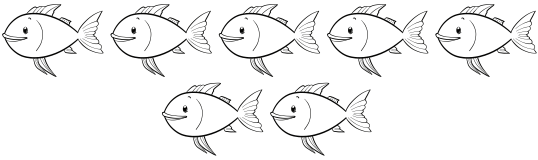
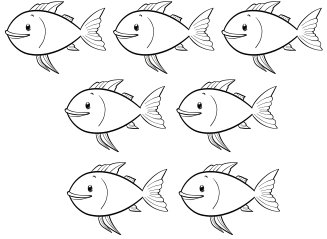
Fish Subtraction

Name _____

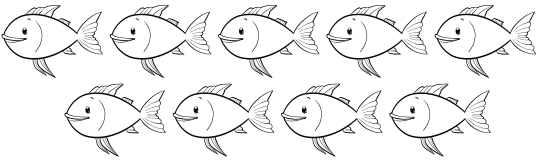
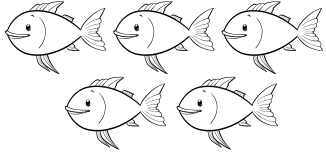
Draw a line to match the questions on the left with the correct number of images on the right.



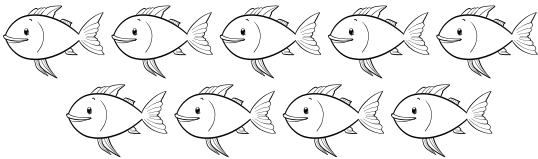
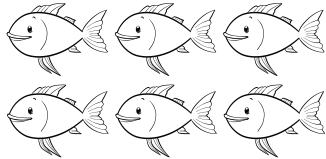
8 - 3 =




7 - 4 =



9 - 2 =



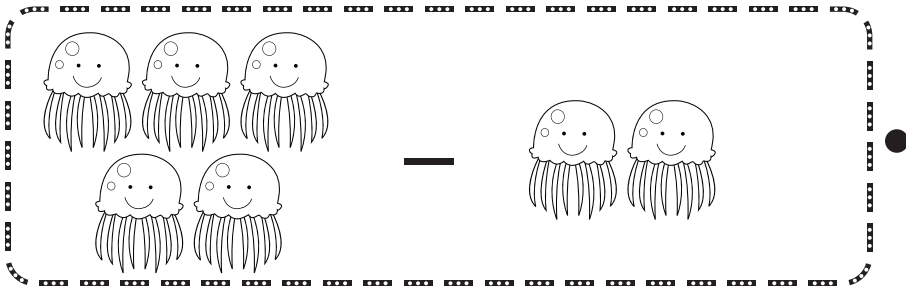
9 - 3 =



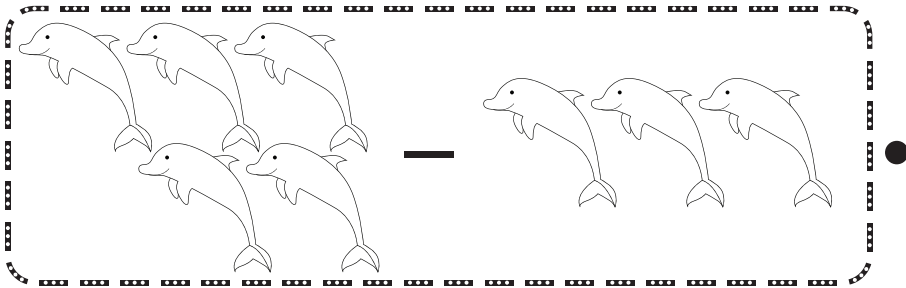
Sea Animal Subtraction

Name _____

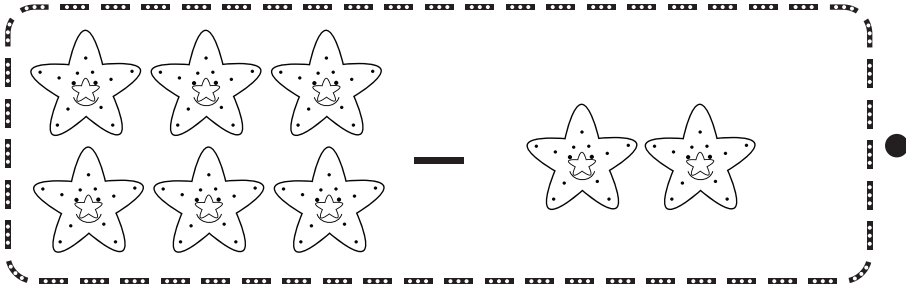
Subtract the images. Draw a line to match the answer in each box with a number on the right.



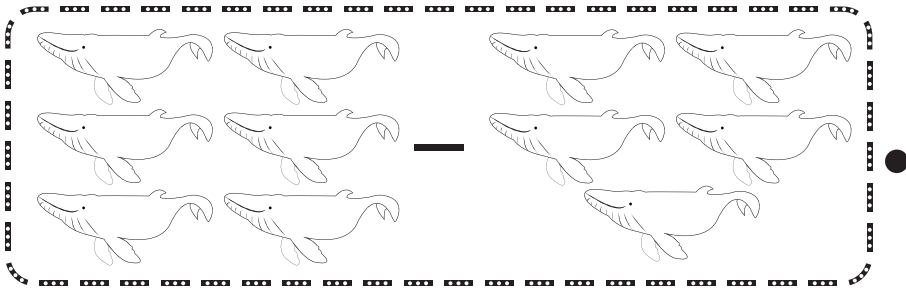
4



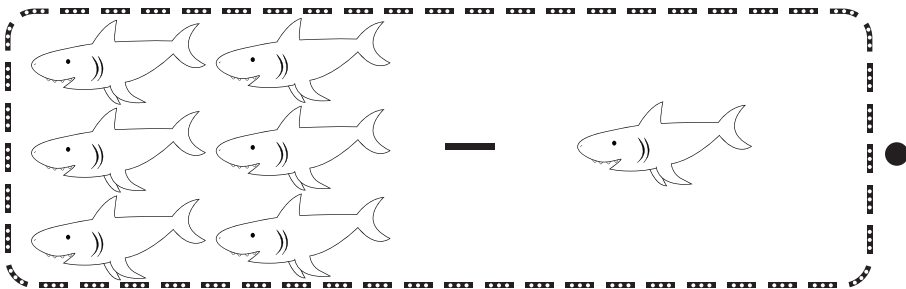
3



5



2

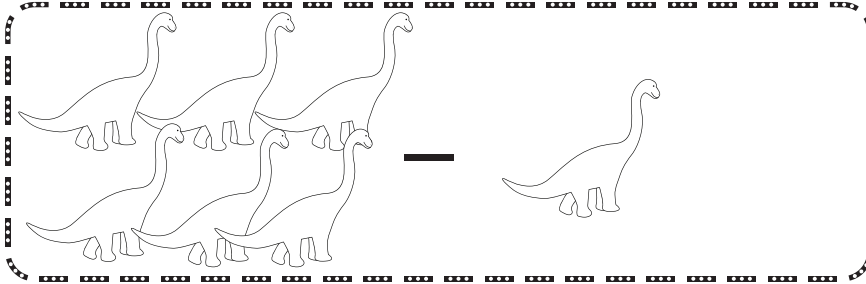


1

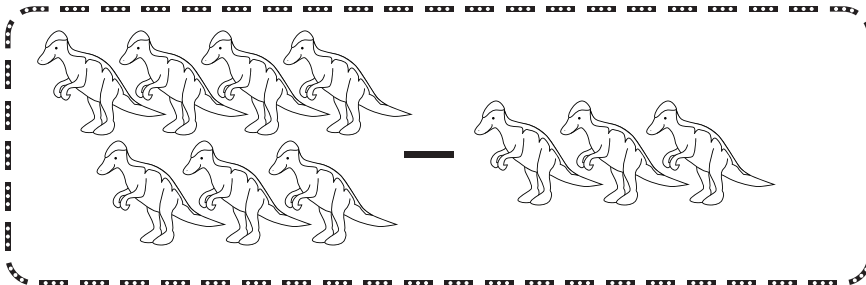
Dinosaur Subtraction

Name _____

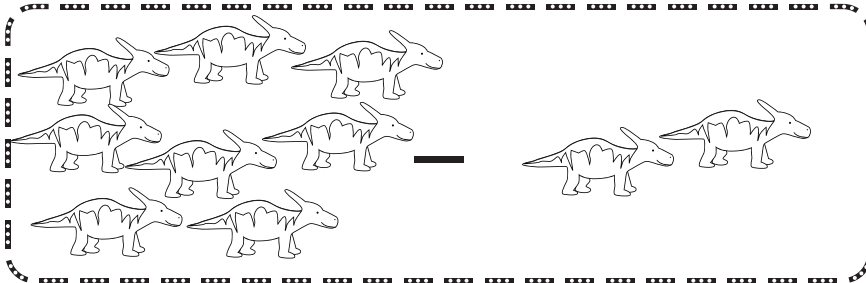
Subtract the images. Draw a line to match the answer in each box with a number on the right.



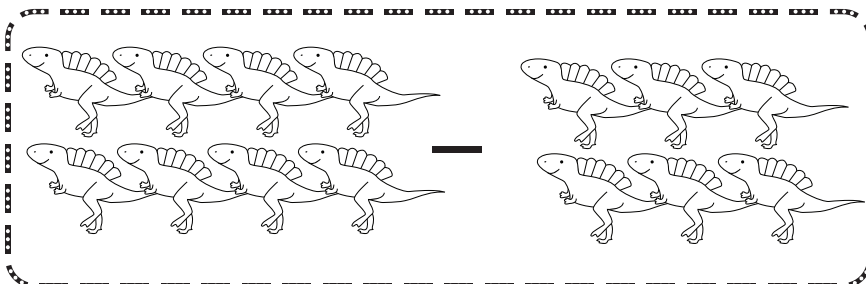
6



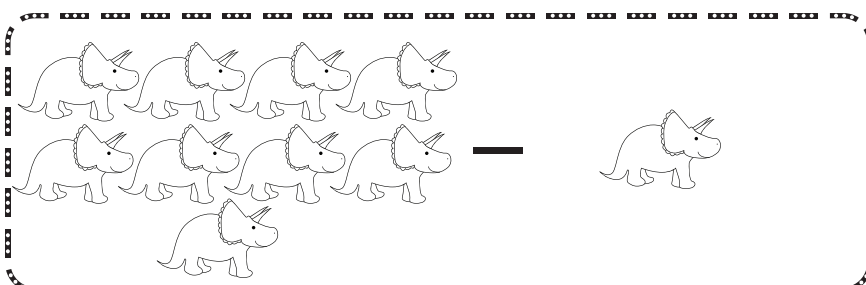
8



4



5

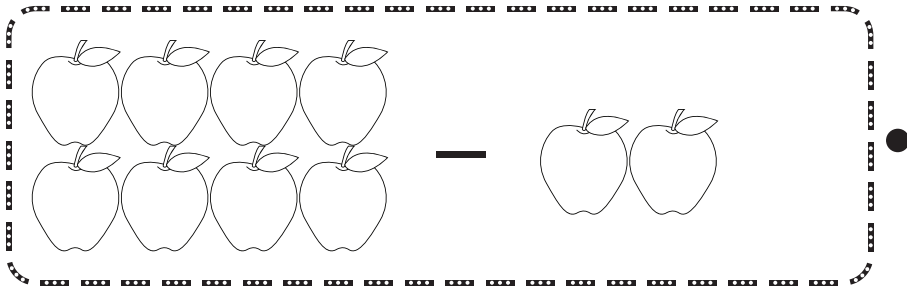


2

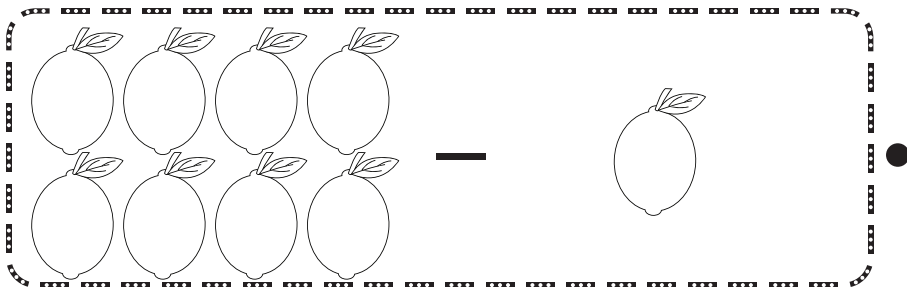
Fruit Subtraction

Name _____

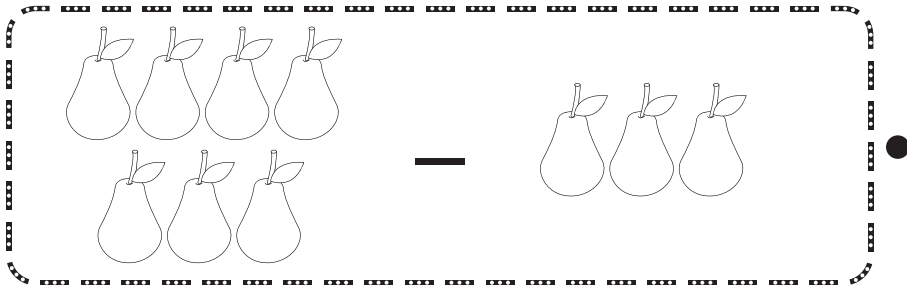
Subtract the images. Draw a line to match the answer in each box with a number on the right.



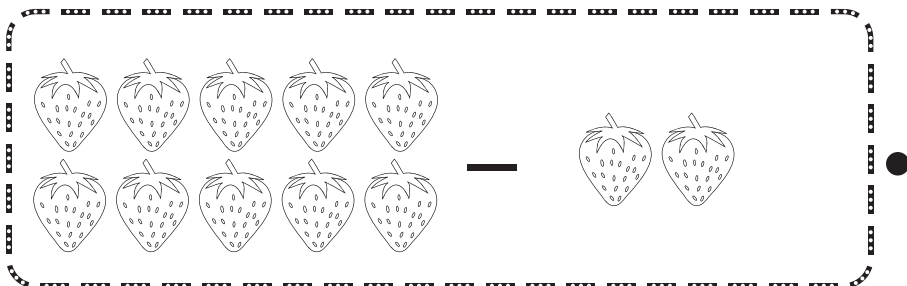
4



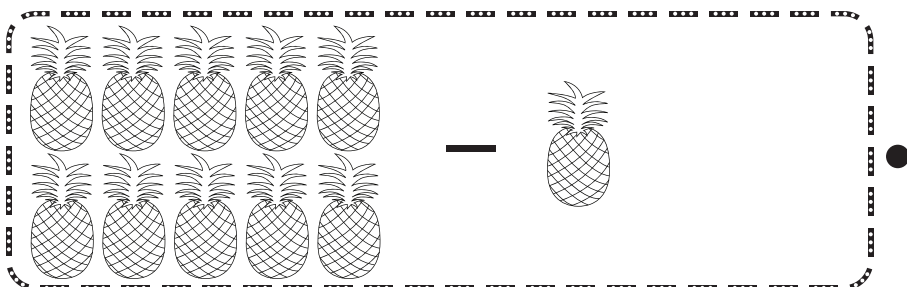
8



9



6

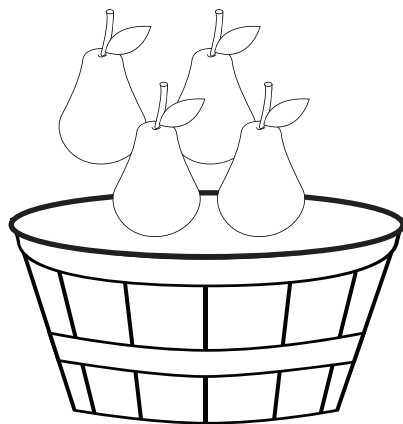


7

Subtraction Word Problem Worksheet

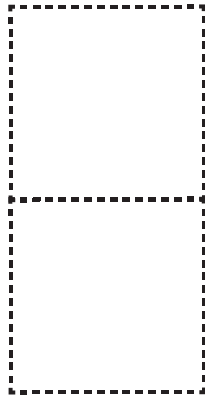
Name _____

There were 4 pears in the basket yesterday. Someone ate 2 pears today. How many pears are left in the basket today?



yesterday

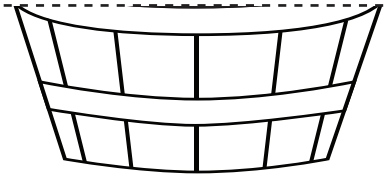
paste the pears that were eaten today



—

=

paste the pears that are left today



today

How many pears are in the basket today? Let's write the numbers in the boxes!

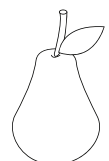
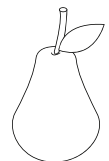
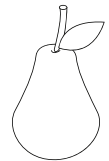
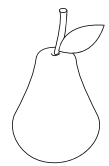
number of pears
yesterday

—

number of pears
eaten today

=

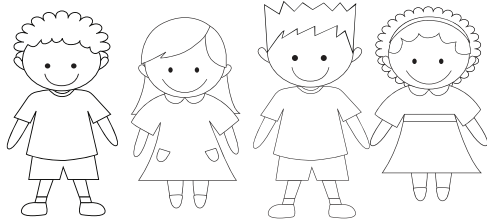
total number
of pears left
today



Subtraction Word Problem Worksheet

Name _____

There were 4 children in the park. 1 child went home after 1 hour. How many children are left in the park?



paste the child
that went home



paste the children
that are left in
the park

number of children
at the park 1 hour ago

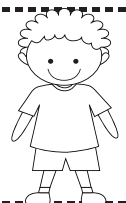
after 1 hour

How many children are left in the park after 1 hour?
Let's write the numbers in the boxes!

total number of
children who were
at the park

number of children
who left the
park after 1 hour

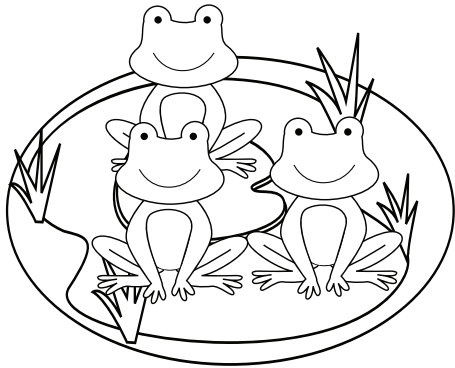
number of
children left
in the park



Subtraction Word Problem Worksheet

Name _____

There were 3 frogs in the pond. 1 frog jumped out of the pond. How many frogs are left in the pond?

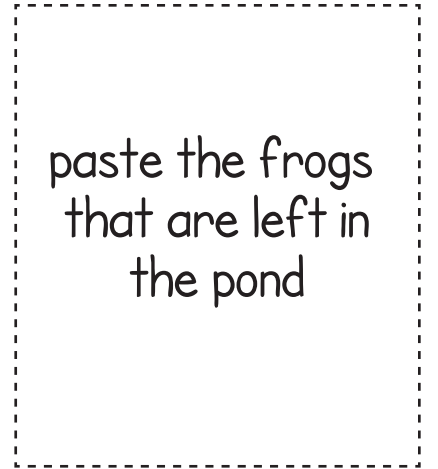


number of frogs
in the pond

paste the frog
that jumped out of
the pond

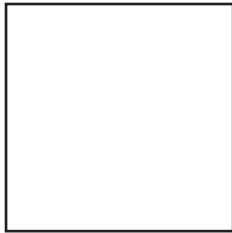


paste the frogs
that are left in
the pond

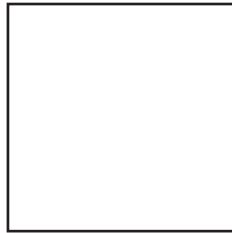


How many frogs are left in the pond?
Let's write the numbers in the boxes!

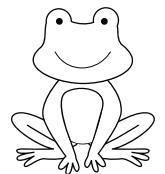
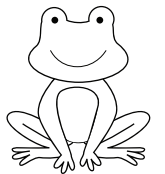
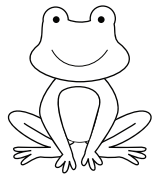
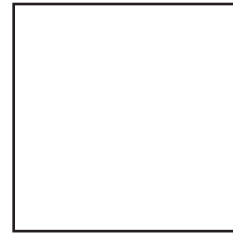
total number of
frogs in the pond



number of frogs
that jumped
out of the pond

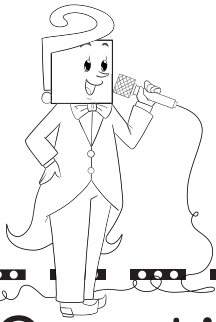


number of
frogs left
in the pond



Mr. Thinkalot's

Subtraction Quiz!



Name _____

Question #1

There were 5 cars in a parking lot. 2 cars drove away. How many cars are left in the parking lot?

- a. 2 cars
- b. 3 cars
- c. 4 cars

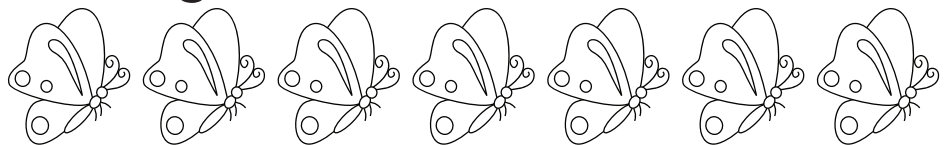


How I got my answer:

$$\square - \square = \square \text{ cars}$$

Question #2

There were 7 butterflies in the garden. 3 butterflies flew away. How many butterflies are left in the garden?



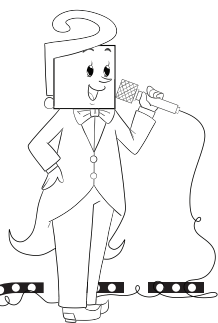
a. 3 butterflies How I got my answer:

b. 5 butterflies $\square - \square = \square$ butterflies

c. 4 butterflies

Mr. Thinkalot's

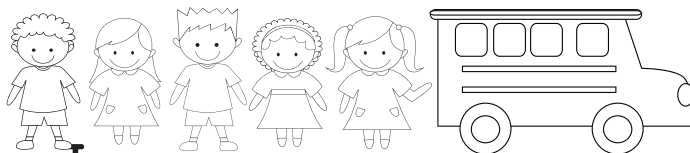
Subtraction Quiz!



Name _____

Question #1

There were 5 kids on a school bus. 3 got off at the last stop. How many kids are left on the school bus?



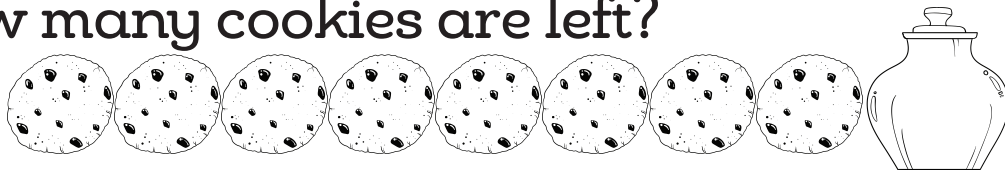
- a. 1 kid
- b. 2 kids
- c. 4 kids

How I got my answer:

$$\square - \square = \square \text{ kids}$$

Question #2

There were 8 cookies in a cookie jar. Someone ate 4 of them. How many cookies are left?



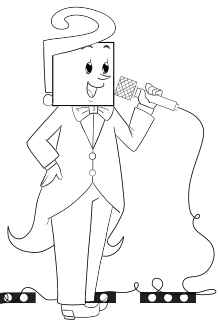
- a. 5 cookies
- b. 4 cookies
- c. 3 cookies

How I got my answer:

$$\square - \square = \square \text{ cookies}$$

Mr. Thinkalot's

Subtraction Quiz!



Name _____

Question #1

There were 9 birds sitting on a roof. 5 birds flew away. How many birds are left on the roof?

- a. 3 birds
- b. 4 birds
- c. 5 birds



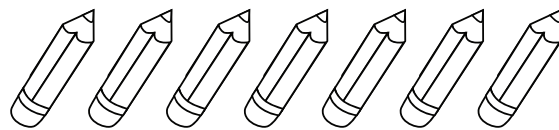
How I got my answer:

$$\square - \square = \square \text{ birds}$$

Question #2

There were 7 pencils in John's pencil case. He took out 1 pencil. How many pencils does John have left in his pencil case?

- a. 6 pencils
- b. 7 pencils
- c. 5 pencils



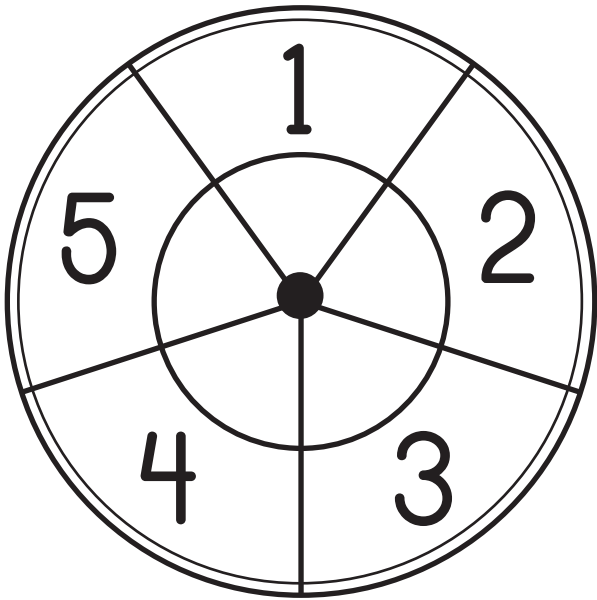
How I got my answer:

$$\square - \square = \square \text{ pencils}$$



Subtraction Worksheet

Name _____



Directions:

Spin the wheel with a pencil and a paperclip to get a number. Write the number in the square box. Subtract the numbers to get the answer.



$$5 - \square = \square$$



$$5 - \square = \square$$



$$5 - \square = \square$$



$$5 - \square = \square$$



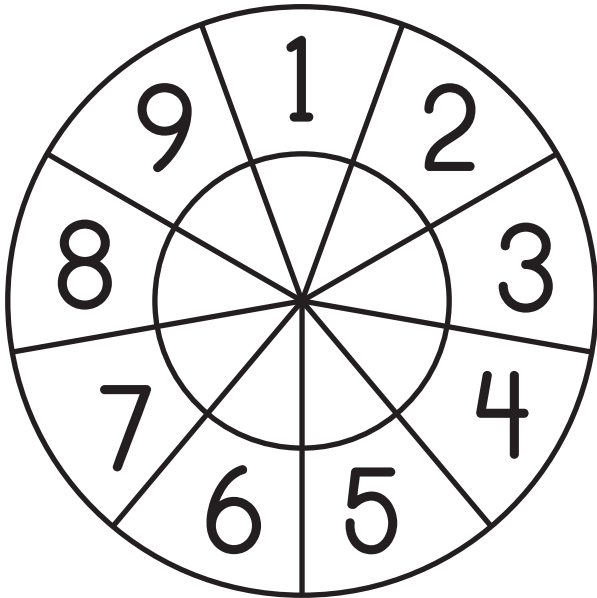
$$5 - \square = \square$$



$$5 - \square = \square$$



Subtraction Worksheet









Name _____

Directions:

Spin the wheel with a pencil and a paperclip to get a number. Write the number in the square box. Subtract the numbers to get the answer.



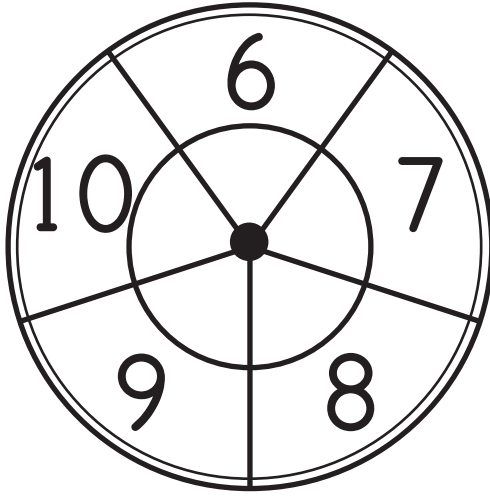
 $10 - \square = \square$	 $10 - \square = \square$
 $10 - \square = \square$	 $10 - \square = \square$
 $10 - \square = \square$	 $10 - \square = \square$



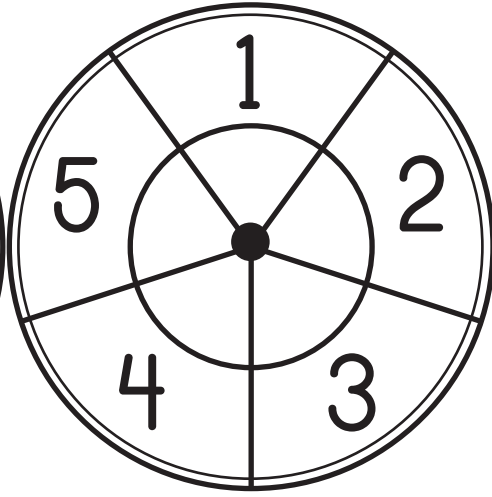
Subtraction Worksheet

Name _____

wheel 1



wheel 2



Directions:

Spin the wheel with a pencil and a paperclip to get a number. Write the numbers in the square boxes. Subtract the numbers to get the answer.

Spin the
Wheel 1

-

Spin the
Wheel 2

=

Spin the
Wheel 1

-

Spin the
Wheel 2

=

Spin the
Wheel 1

-

Spin the
Wheel 2

=

Spin the
Wheel 1

-

Spin the
Wheel 2

=

Spin the
Wheel 1

-

Spin the
Wheel 2

=

Spin the
Wheel 1

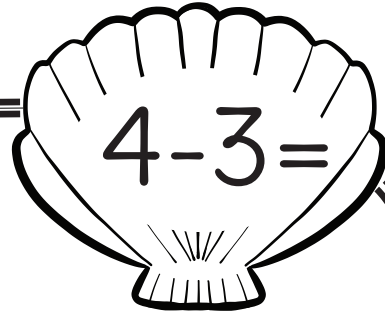
+

Spin the
Wheel 2

=

Ocean Subtraction Game

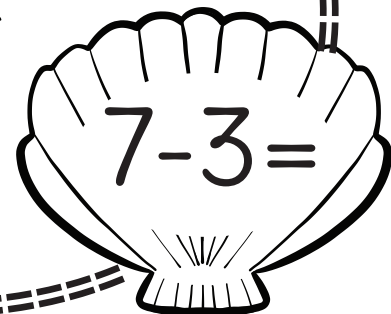
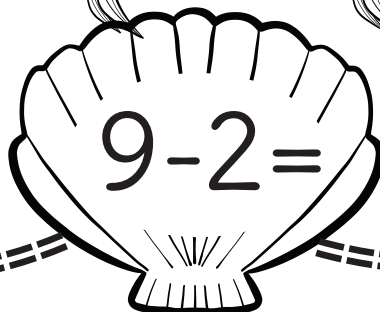
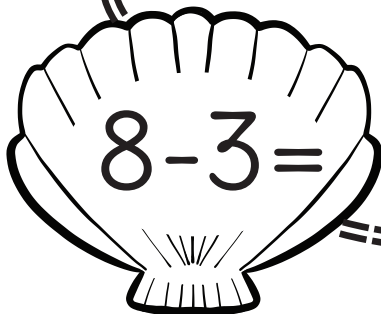
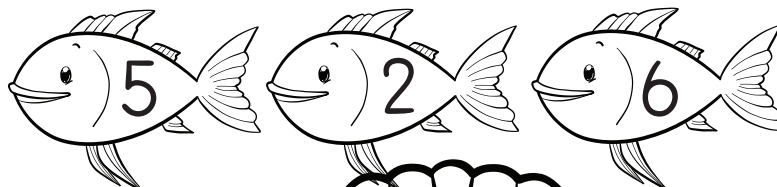
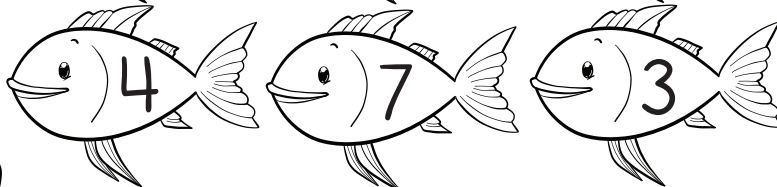
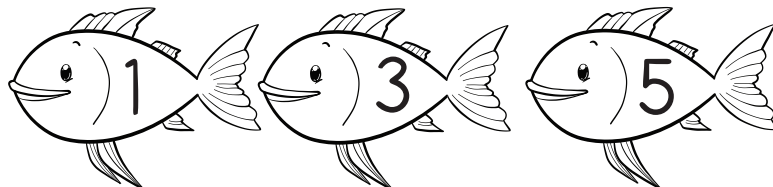
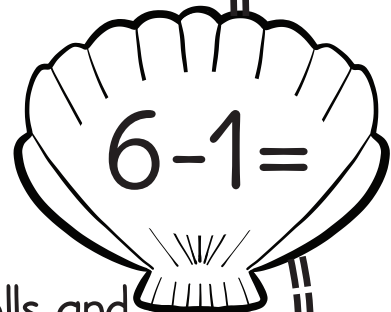
Name _____



Directions:

Roll a die to move around the board.
When you land on a seashell, find and
color the fish with the answer. If you
answer correctly, color the seashell.

Repeat until you color all of the seashells and
fish. * Make sure you only color
one fish for each seashell.



Subtraction Word Problem Worksheet

Name _____

How Many Seashells?

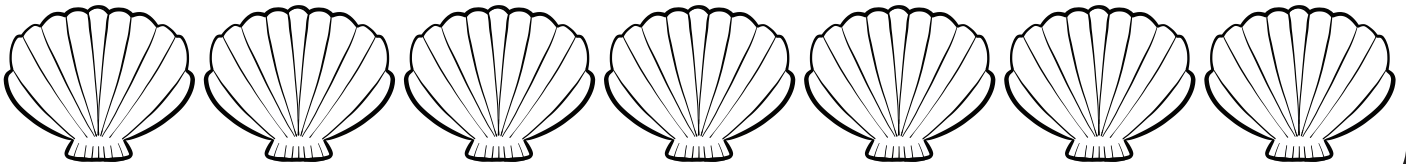
Emma picked up 7 seashells.

Draw and color 7 seashells!



Emma threw 3 seashells back into the ocean.
How many seashells does she have left?

Color the number of seashells Emma has left.



How I got my answer:

$$\square - \square = \square$$

My Answer: _____ seashells

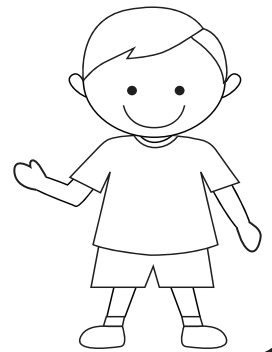
Subtraction Word Problem Worksheet

Name _____

How Many Butterflies?

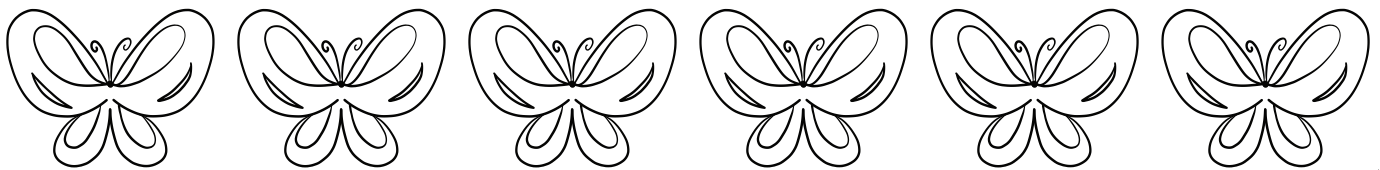
John saw 6 butterflies in his yard.

Draw and color 6 butterflies!



4 butterflies flew away. How many are left in his yard?

Color the number of butterflies left in John's yard.



How I got my answer:

$$\square - \square = \square$$

My Answer: _____ butterflies

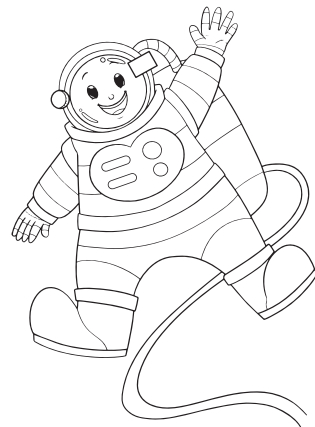
Subtraction Word Problem Worksheet

Name _____

How Many Rockets?

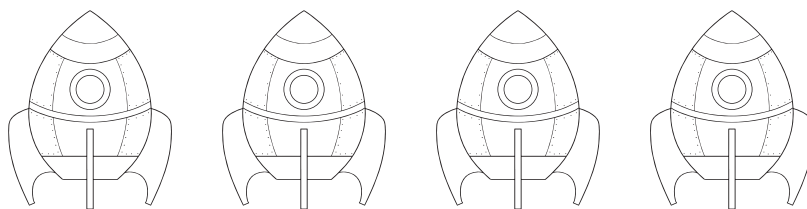
There are 4 rockets in a spaceport.

Draw and color 4 rockets!



2 rockets were shot into space. How many rockets are left in the spaceport?

Color the number of rockets left at the spaceport.



How I got my answer:

$$\square - \square = \square$$

My Answer: _____ rockets

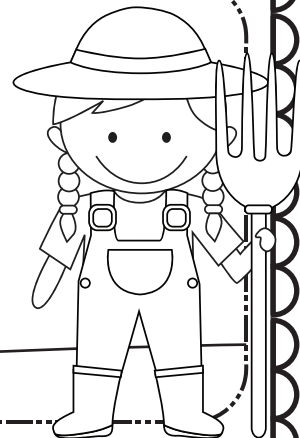
Subtraction Word Problem Worksheet

Name _____

How Many Carrots?

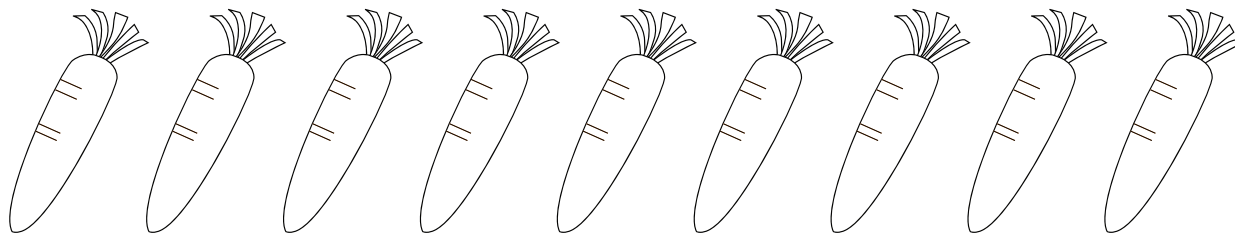
Karen grew 9 carrots in her garden.

Draw and color 9 carrots!



She picked 4 of them. How many carrots does she have left?

Color the number of carrots Karen has left in her garden.



How I got my answer:

$$\square - \square = \square$$

My Answer: _____ carrots

Subtraction Word Problem Worksheet

Name _____

How Many Apples?

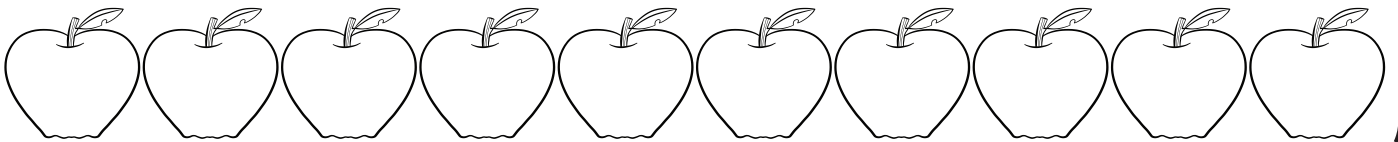
There are 10 apples in a basket.

Draw and color 10 apples!



Someone ate 3 apples. How many apples are left in the basket?

Color the number of apples left in the basket.



How I got my answer:

$$\square - \square = \square$$

My Answer: _____ apples

Flower Subtraction

Name _____

Subtract the numbers in each flower. When you get the answer for each flower, color the flowers using the color code.

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

Color Code for Answers:

1 =  red

2 =  yellow

3 =  purple

4 =  blue

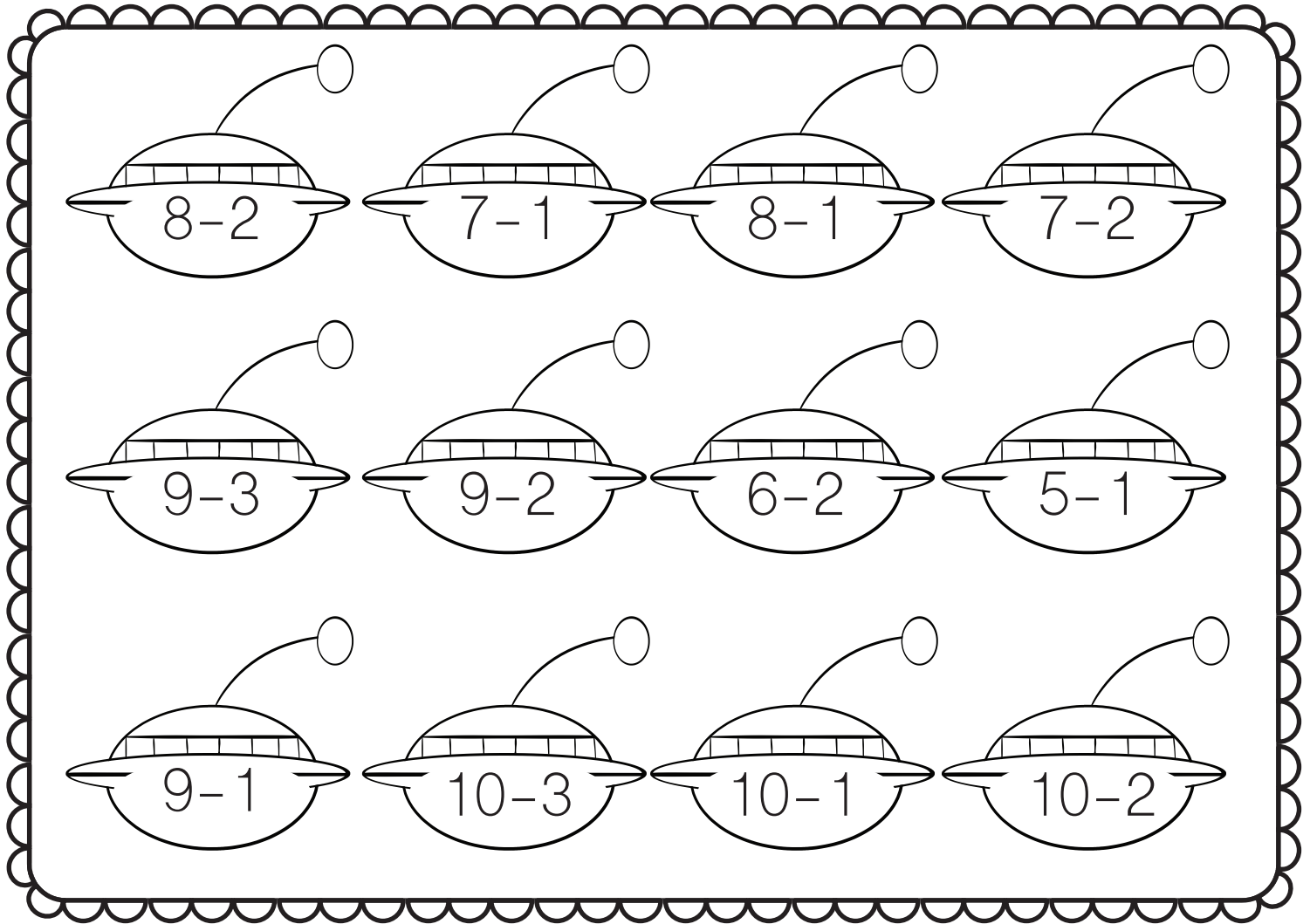
5 =  orange

6 =  green

Spaceship Subtraction

Name _____

Subtract the numbers in each spaceship. When you get the answer for each spaceship, color the spaceships using the color code.



Color Code for Answers:

4 =  blue

5 =  green

6 =  red

7 =  gray

8 =  yellow

9 =  pink

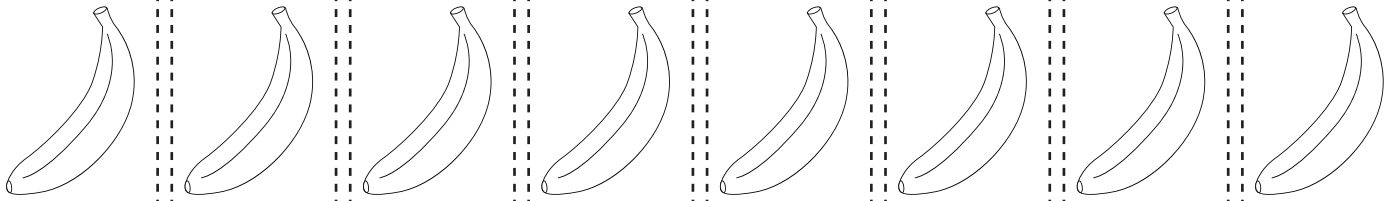
Mr. Eatwell Subtraction

Name _____

Mr. Eatwell loves to eat! Let's find out how many bananas he ate.

There were 8 bananas and he ate 6 of them!

Cut and paste his face on top of the bananas he ate.



Let's fill in the numbers!

number of bananas
to start

—

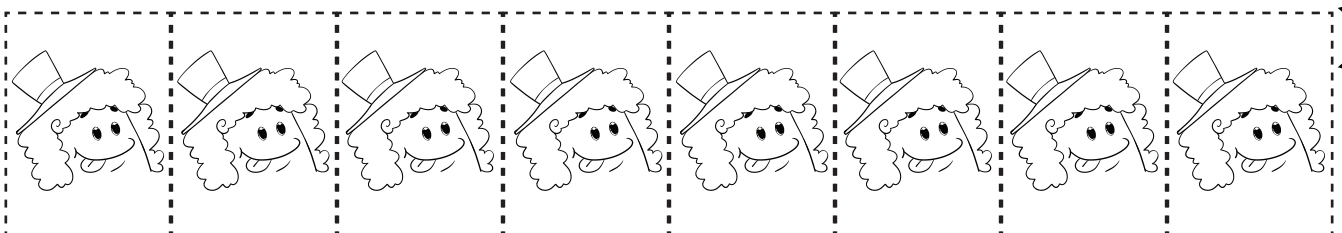
number of bananas
Mr. Eatwell ate

=

number of bananas
left

How many bananas are left?

My Answer: _____ bananas



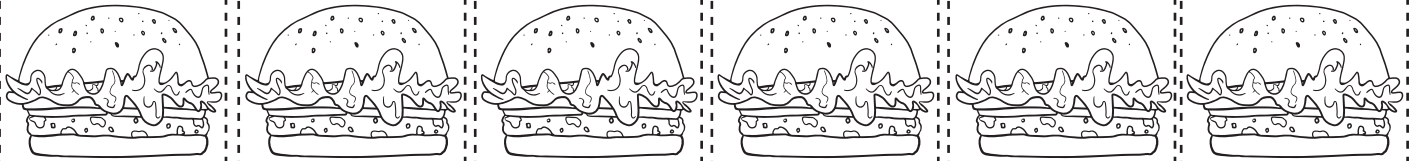
Mr. Eatwell Subtraction

Name _____

Mr. Eatwell loves to eat! Let's find out how many hamburgers he ate.

There were 6 hamburgers and he ate 4 of them!

Cut and paste his face on top of the hamburgers he ate.



Let's fill in the numbers!

number of hamburgers
to start

number of hamburgers
Mr. Eatwell ate

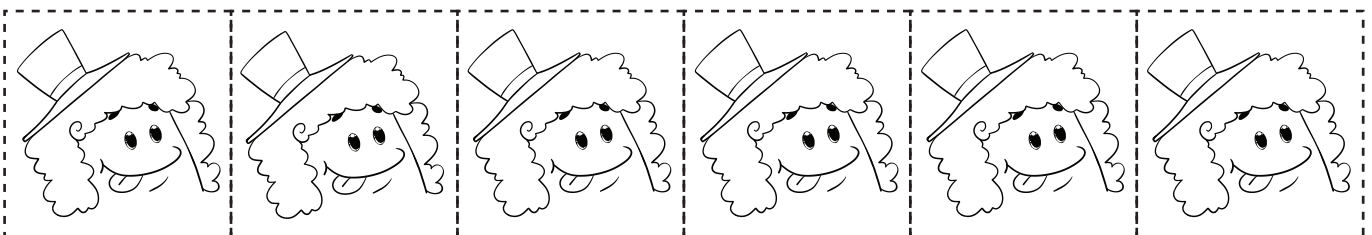
number of hamburgers
left

-

=

How many hamburgers are left?

My Answer: _____ hamburgers



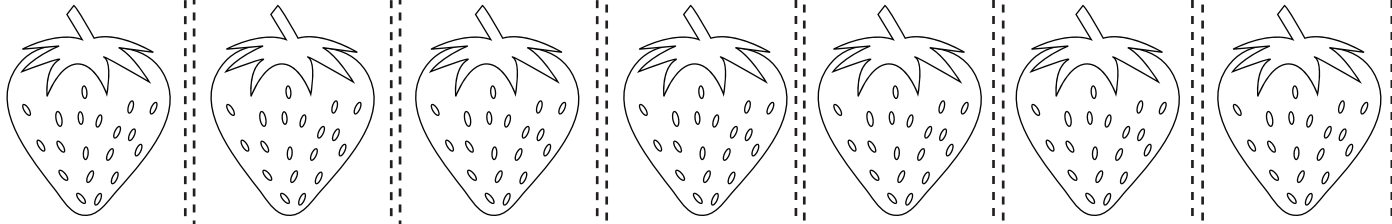
Mr. Eatwell Subtraction

Name _____

Mr. Eatwell loves to eat! Let's find out how many strawberries he ate.

There were 7 strawberries and he ate 6 of them!

Cut and paste his face on top of the strawberries he ate.



Let's fill in the numbers!

number of strawberries
to start

number of strawberries
Mr. Eatwell ate

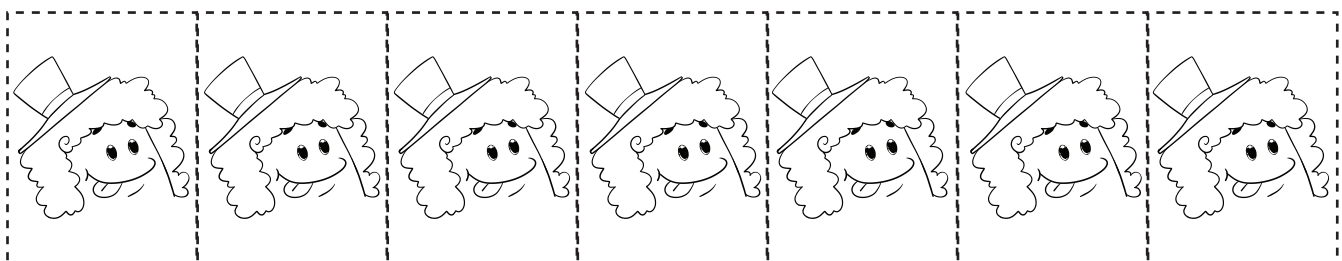
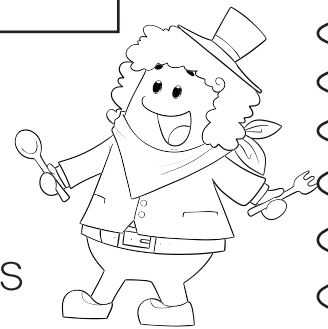
number of strawberries
left

—

=

How many strawberries are left?

My Answer: _____ strawberries



Mr. Eatwell Subtraction

Name _____

Mr. Eatwell loves to eat! Let's find out how many pizzas he ate.

There were 9 pizzas and he ate 7 of them!
Cut and paste his face on top of the pizzas he ate.



Let's fill in the numbers!

number of pizzas
to start

number of pizzas
Mr. Eatwell ate

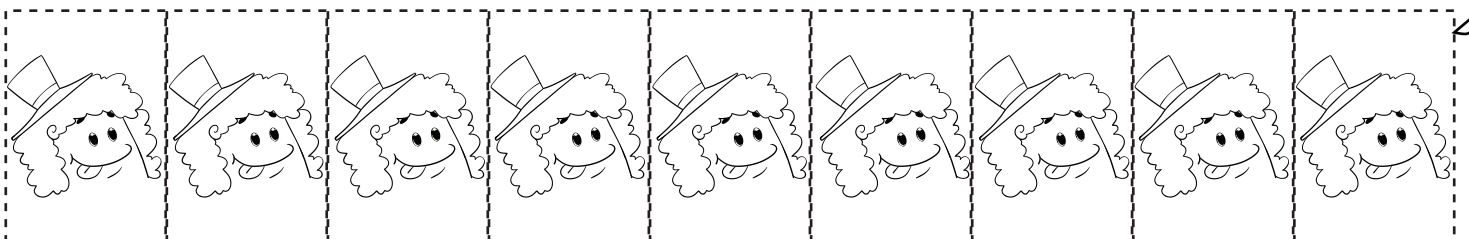
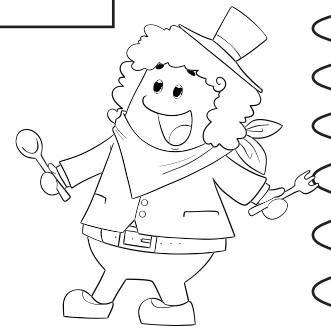
—

=

number of pizzas
left

How many pizzas are left?

My Answer: _____ pizzas



Cloud and Rain

Subtraction Game

Name _____

start!

$8-1=$

$7-2=$

Directions:

Roll a die to move around the board. When you land on a cloud, find and color the raindrop with the answer. If you answer correctly, color the cloud. Repeat until you color all of the clouds and raindrops. * Make sure you only color one raindrop for each cloud.

$10-4=$

$9-1=$

$9-5=$

6

7

4

2

5

2

4

5

8

1

$8-3=$

$8-6=$

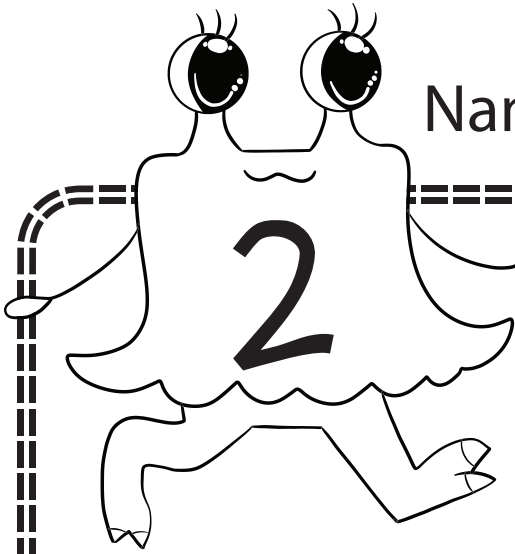
$10-6=$

$7-6=$

$9-7=$



Find the Monster's Pet!



Name _____

This monster is looking for her pet. The answer to the subtraction problem on her pet is 2. Let's find her pet and color him so that she can spot him!



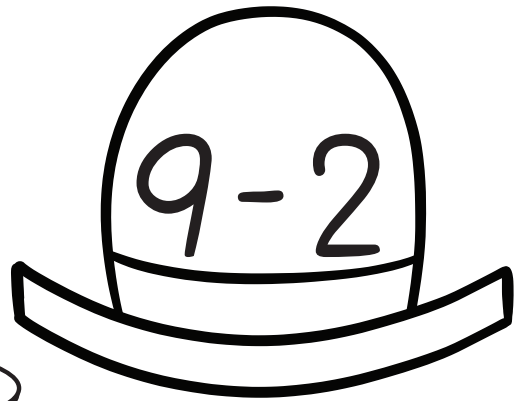
Find Grandpa's Hat!

7

Name _____



This grandpa is looking for his hat. The answer to the subtraction problem on his hat is 7. Let's find his hat and color it so that he can spot it!



Subtraction Review



Name _____

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

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

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

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

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

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

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

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

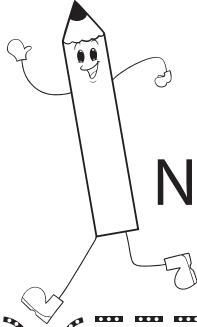
$$\begin{array}{r} 4 \\ - 2 \\ \hline \square \end{array}$$

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

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

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

Subtraction Review



Name _____

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

$$\begin{array}{r} 6 \\ - 5 \\ \hline \end{array}$$

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

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

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

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

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

$$\begin{array}{r} 9 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

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

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

Subtraction Review



Name _____

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$$

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

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

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

$$\begin{array}{r} 7 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 8 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 8 \\ - 7 \\ \hline \end{array}$$

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

Color by Subtraction Worksheet

Name _____

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

5-3= 6-4= 7-5=

7-3= 6-2= 8-7= 5-1= 7-3=

3-2= 7-5= 4-3= 5-1= 6-2= 8-4=

8-5= 5-1= 6-4= 5-1= 8-4= 6-2= 4-1= 4-2= 3-1= 5-2=

1=



brown

2=



black

3=



green

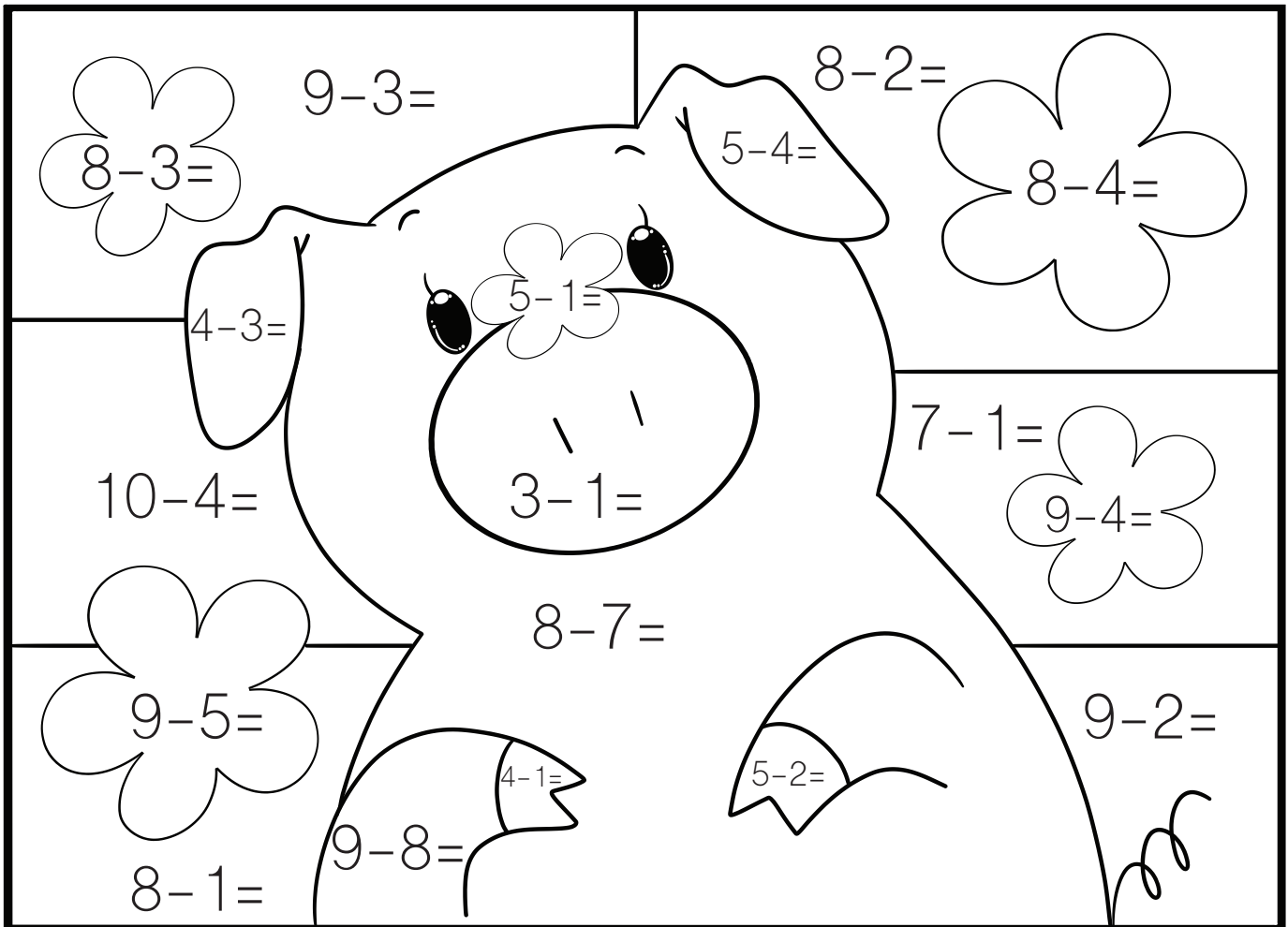
4=



blue

Color by Subtraction Worksheet

Name _____



1=



pink

2=



light pink

3=



brown

4=



yellow

5=



purple

6=



blue

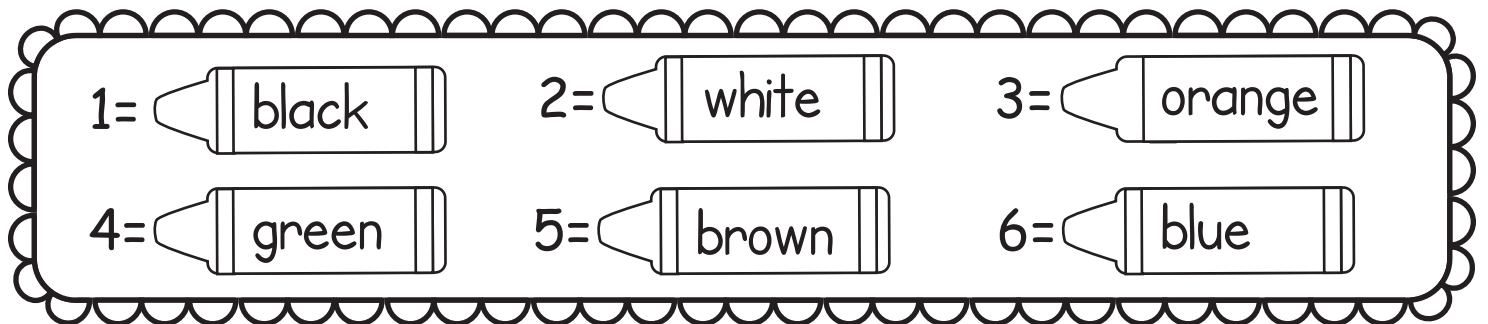
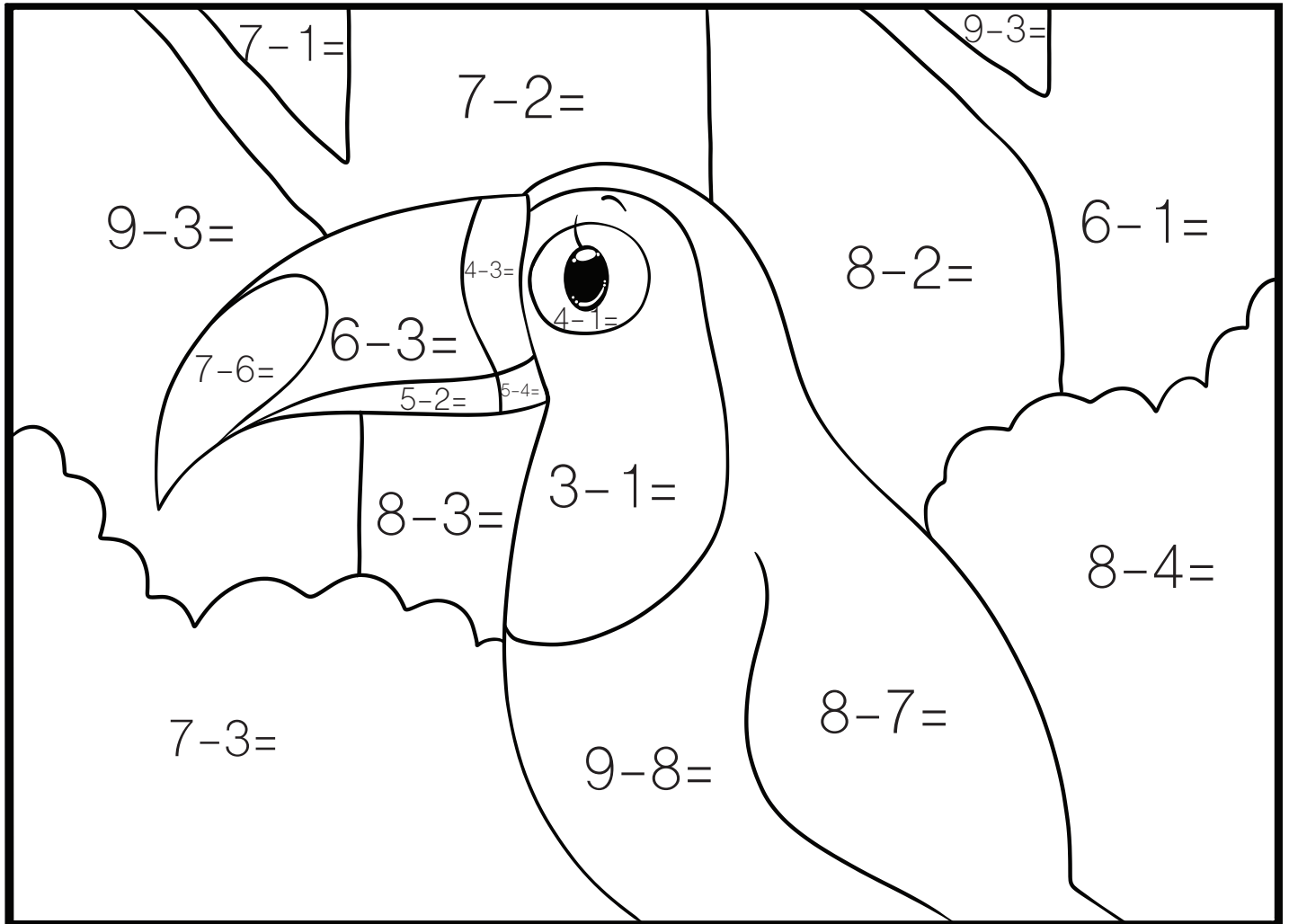
7=



green

Color by Subtraction Worksheet

Name _____



Color by Subtraction Worksheet

Name _____

