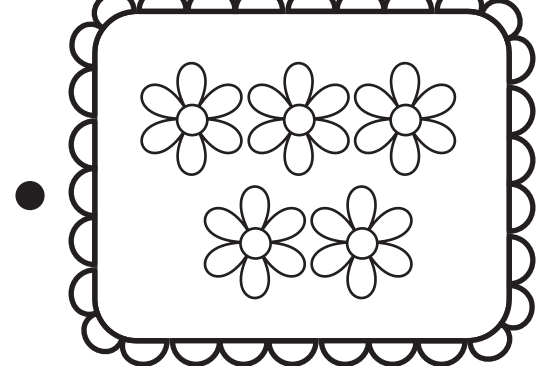
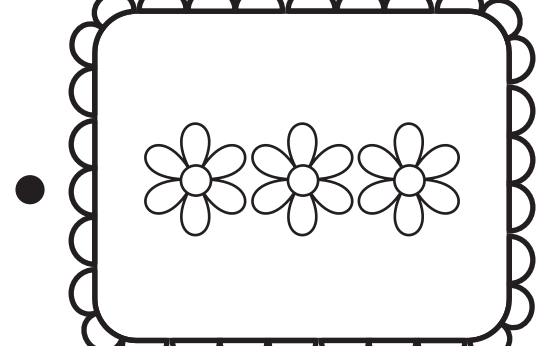
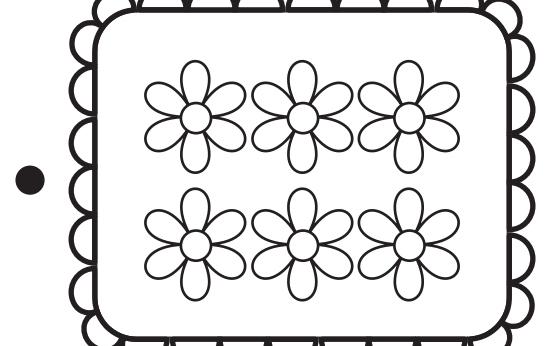
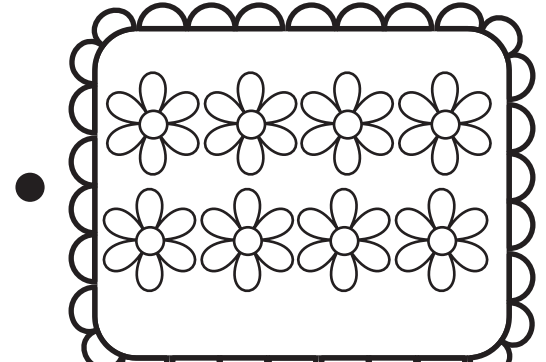
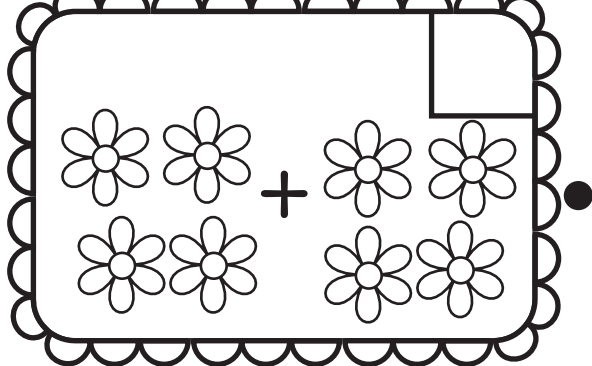
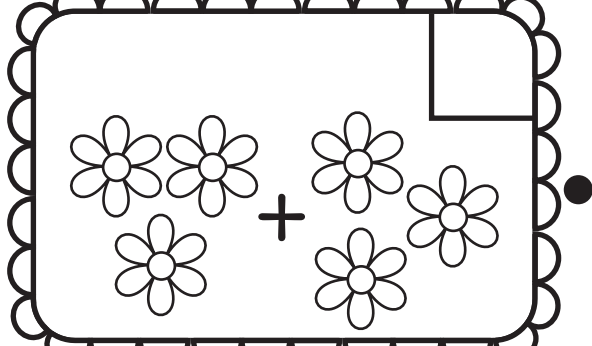
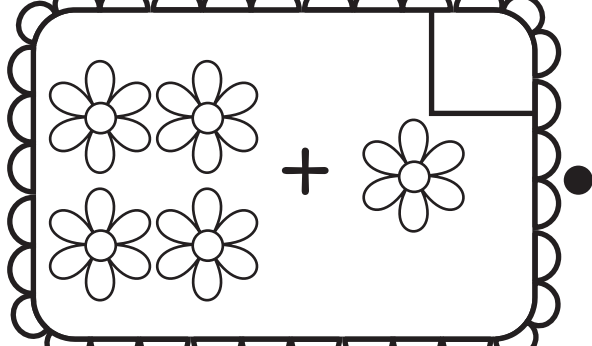
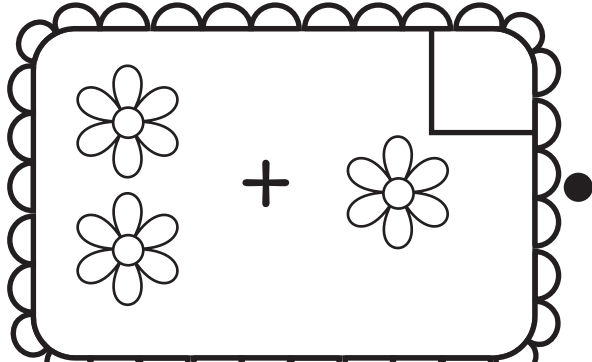


# Flower Addition

Name \_\_\_\_\_

Add the flowers inside the boxes on the left. Write the answers inside the small boxes.  
Draw a line to match the answer with the box with the correct number of flowers on the right.



# Star Addition

Name \_\_\_\_\_

Add the stars inside the boxes on the left. Write the answers inside the small boxes.  
Draw a line to match the answer with the box with the correct number of stars on the right.

A box containing 3 stars in a vertical column on the left, a plus sign in the center, and 2 stars in a vertical column on the right. A small empty box is in the top right corner. A dot is to the right of the box.

A box containing 4 stars in a vertical column on the left, a plus sign in the center, and 3 stars in a vertical column on the right. A small empty box is in the top right corner. A dot is to the right of the box.

A box containing 5 stars in a vertical column on the left, a plus sign in the center, and 3 stars in a vertical column on the right. A small empty box is in the top right corner. A dot is to the right of the box.

A box containing 6 stars in a vertical column on the left, a plus sign in the center, and 4 stars in a vertical column on the right. A small empty box is in the top right corner. A dot is to the right of the box.

A box containing 9 stars arranged in a 3x3 grid. A dot is to the left of the box.

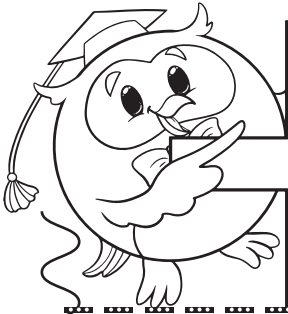
A box containing 6 stars arranged in two vertical columns of three. A dot is to the left of the box.

A box containing 11 stars arranged in two rows of four and one row of three. A dot is to the left of the box.

A box containing 8 stars arranged in two rows of four. A dot is to the left of the box.

# Owls

## Addition with



Name \_\_\_\_\_

Let's add the owls together!

$$1 + 2 =$$

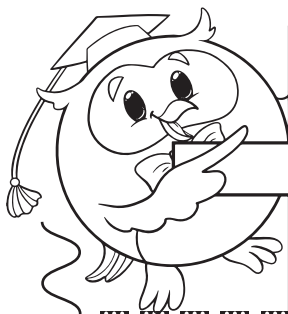
$$2 + 2 =$$

$$1 + 3 =$$

$$2 + 3 =$$

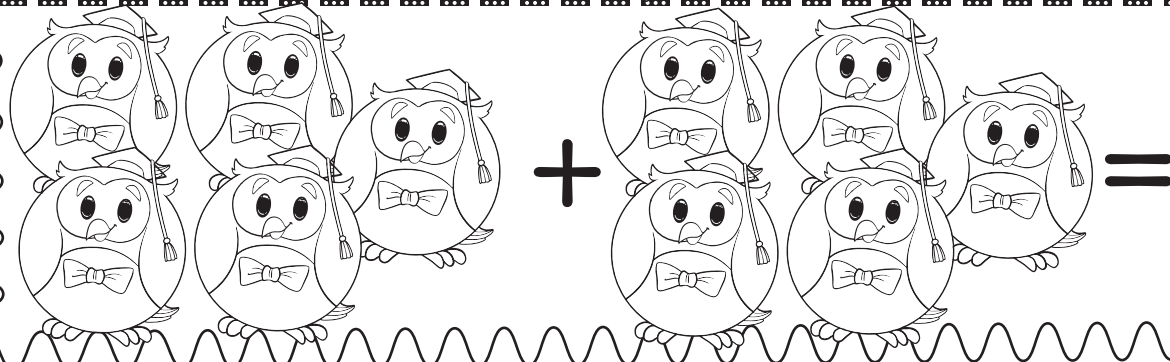
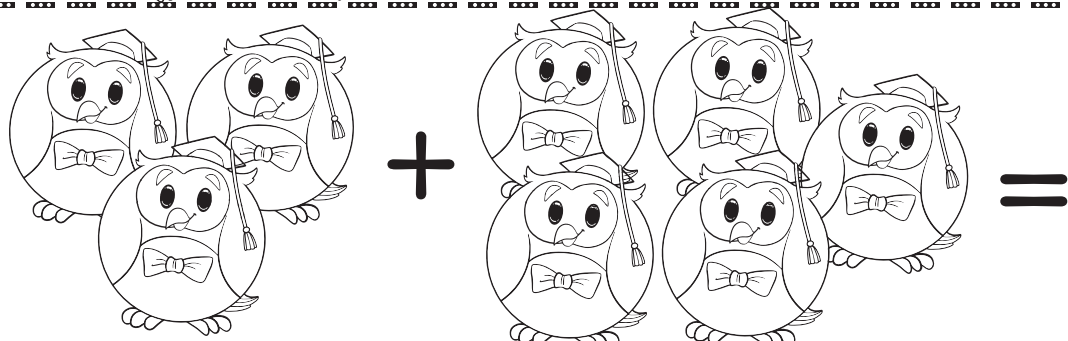
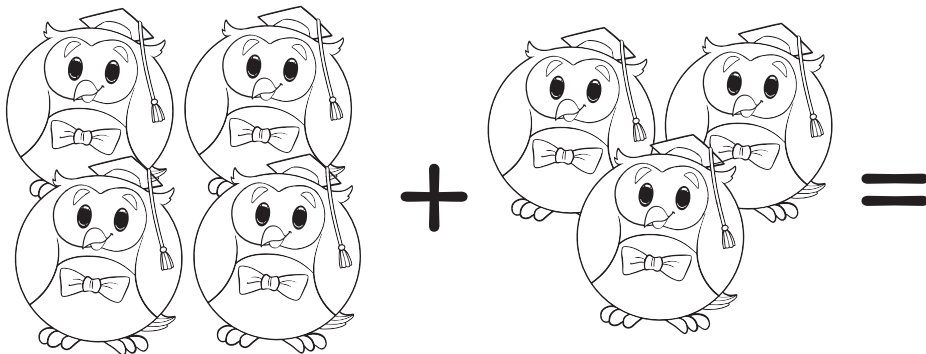
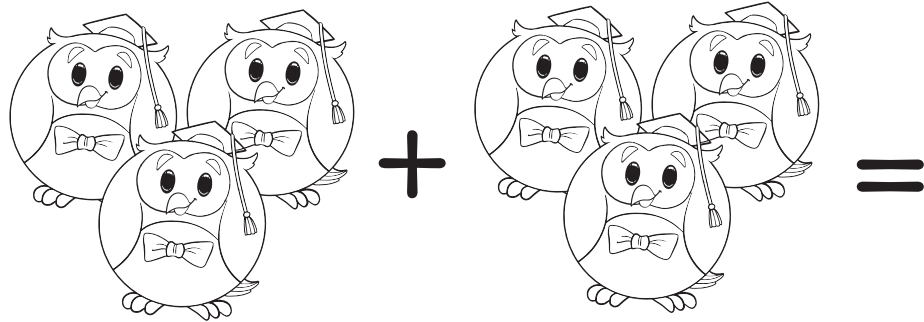
# Owls

## Addition with



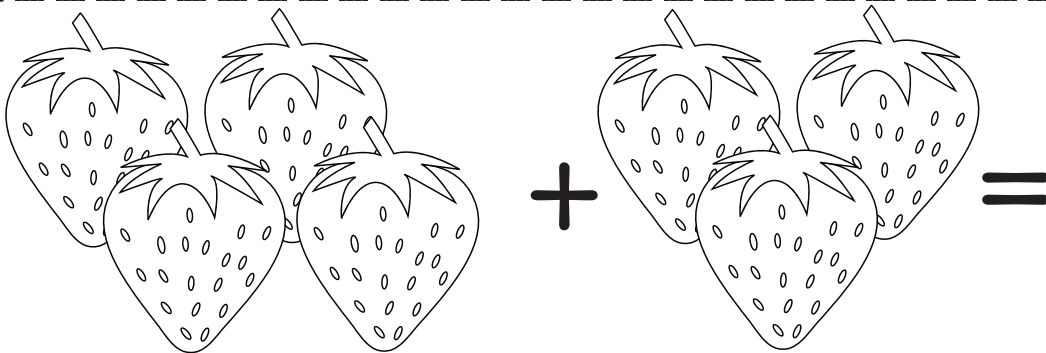
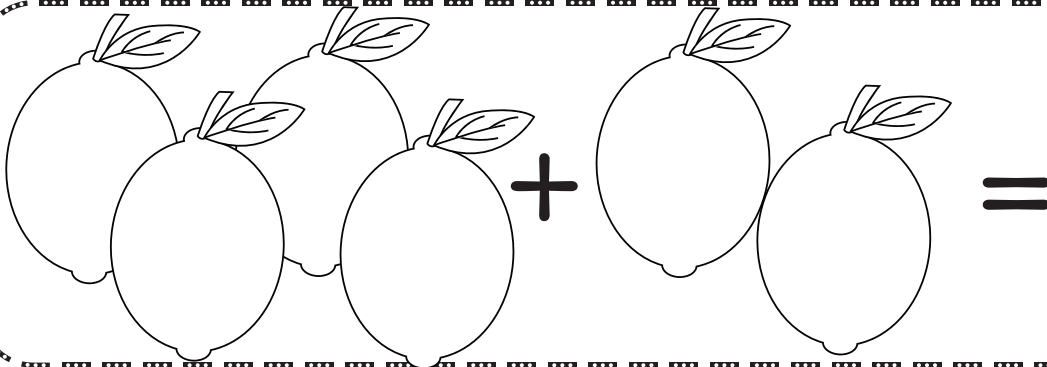
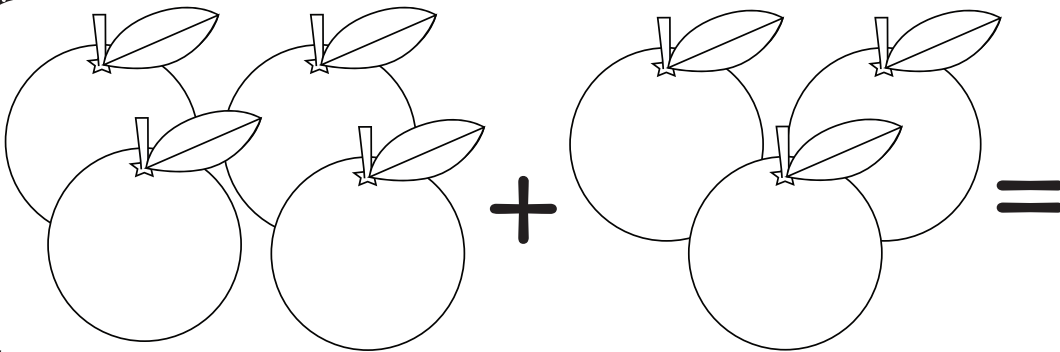
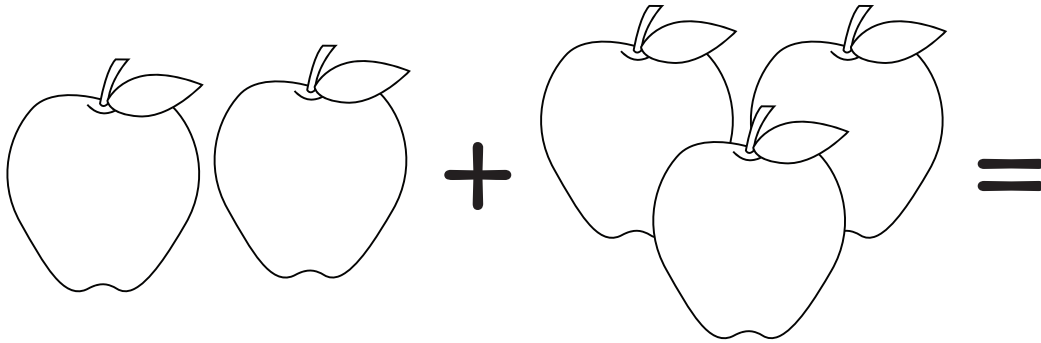
Name \_\_\_\_\_

Let's add the owls together!



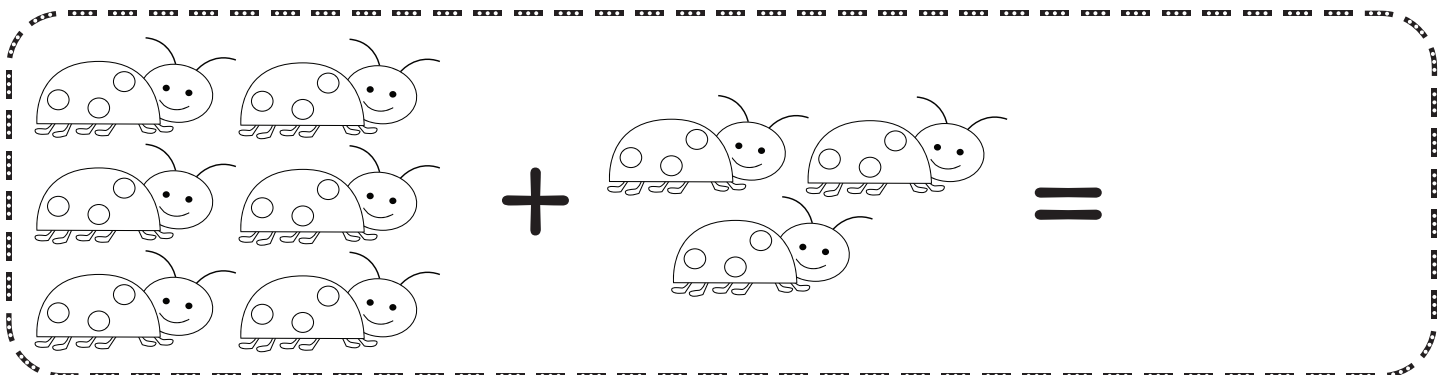
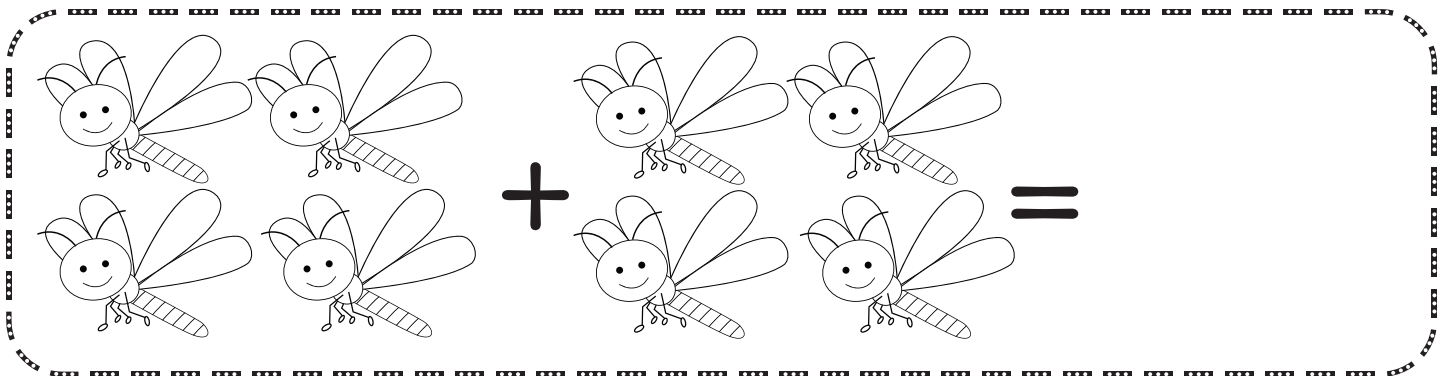
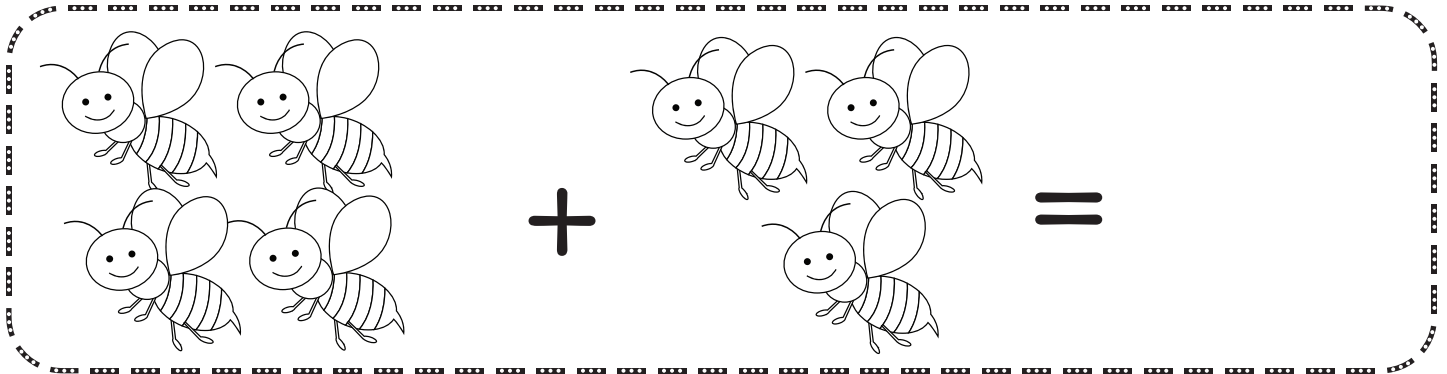
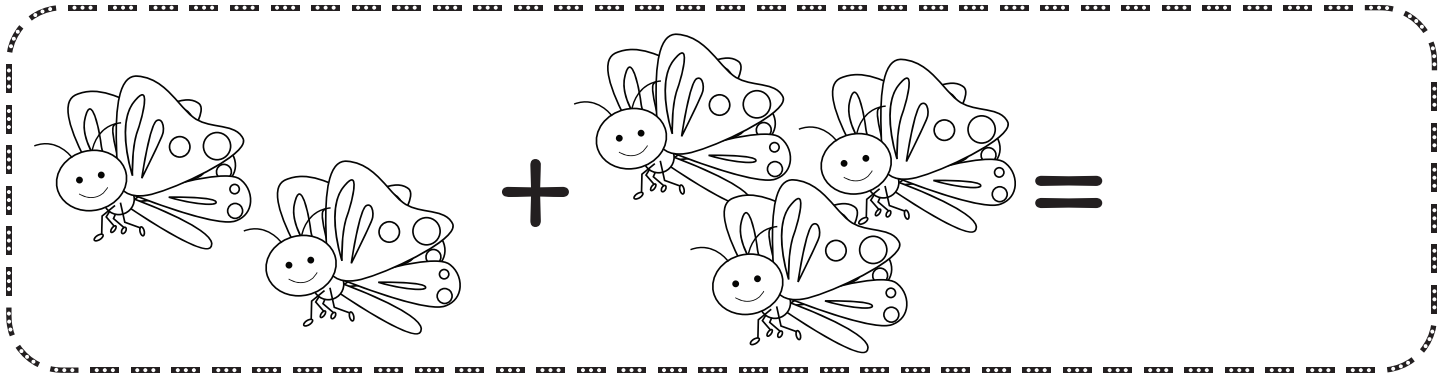
# Fruit Picture Addition

Name \_\_\_\_\_



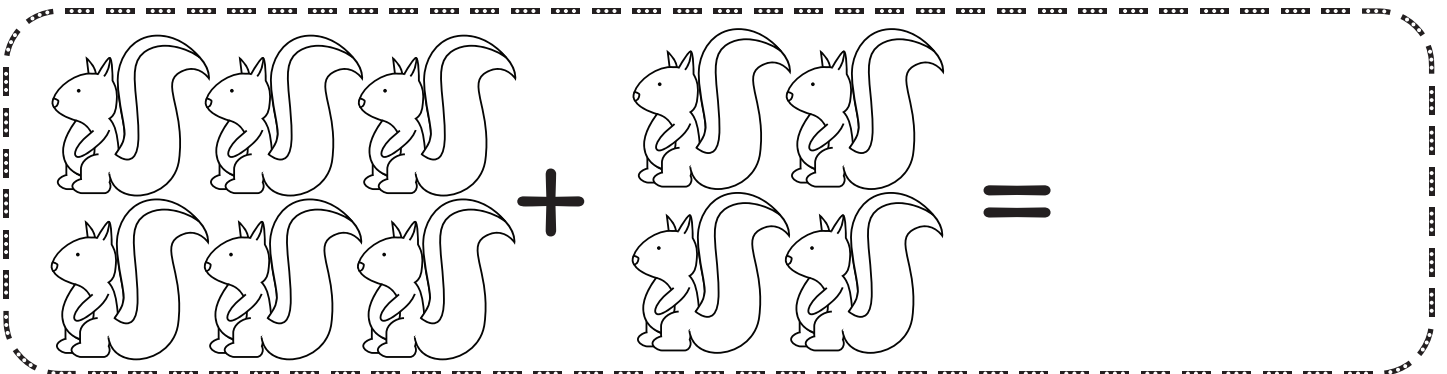
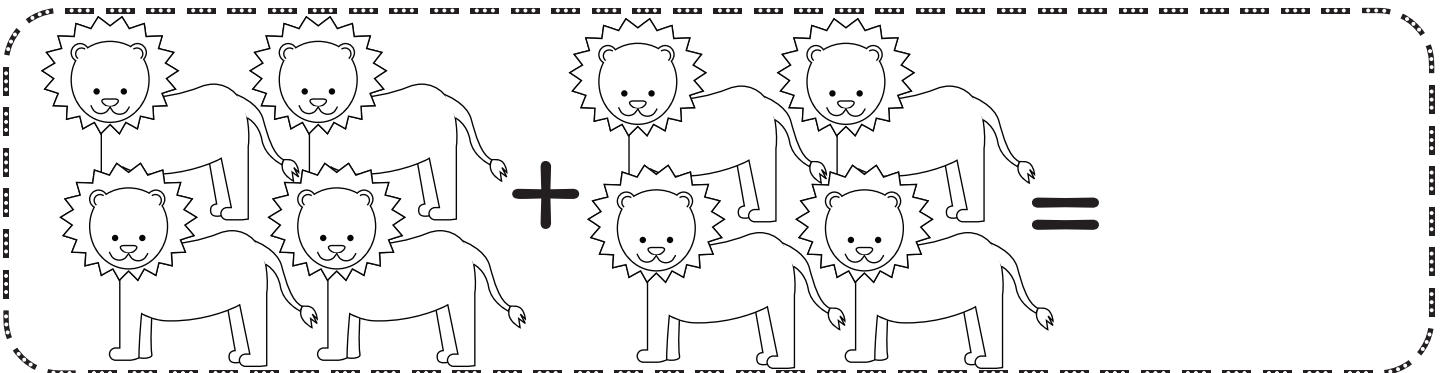
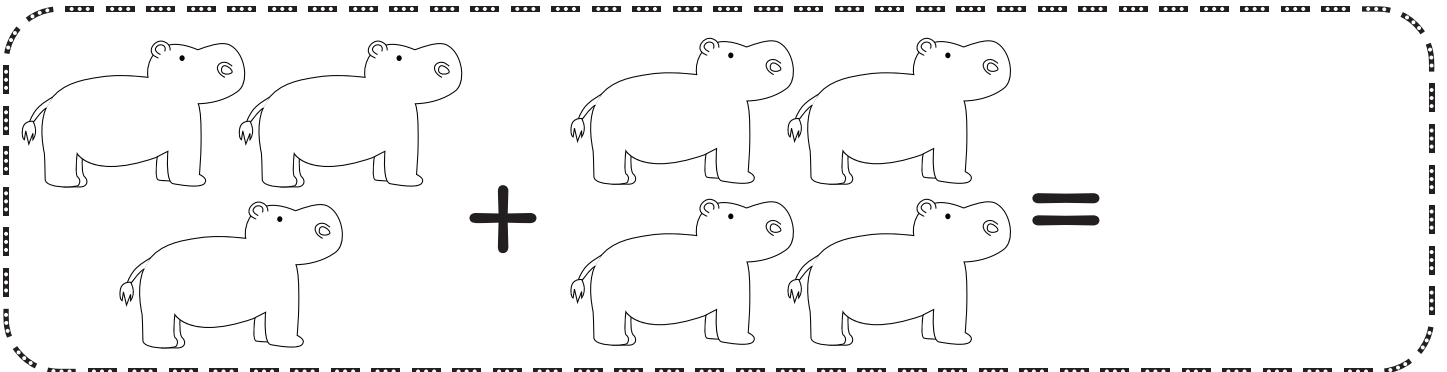
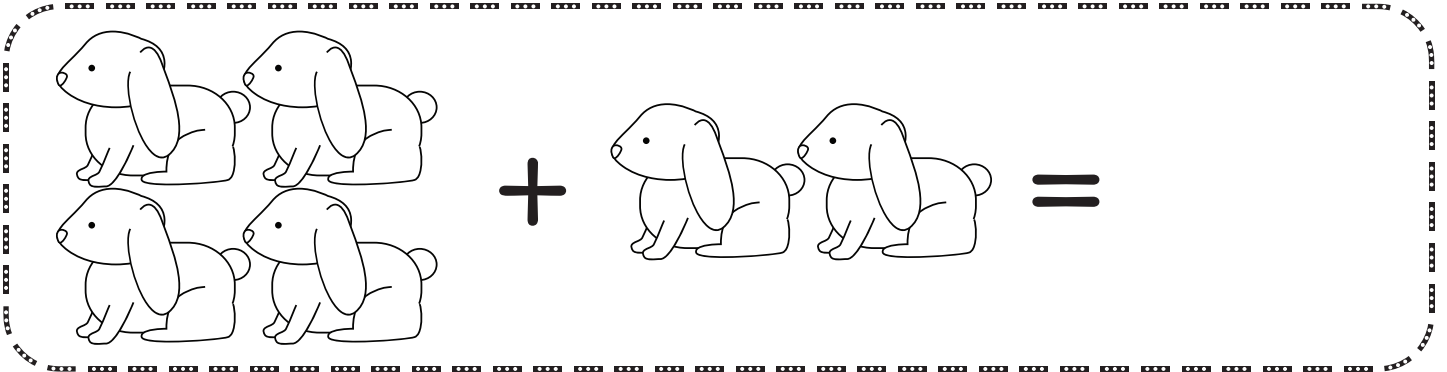
# Bug Picture Addition

Name \_\_\_\_\_



# Animal Picture Addition

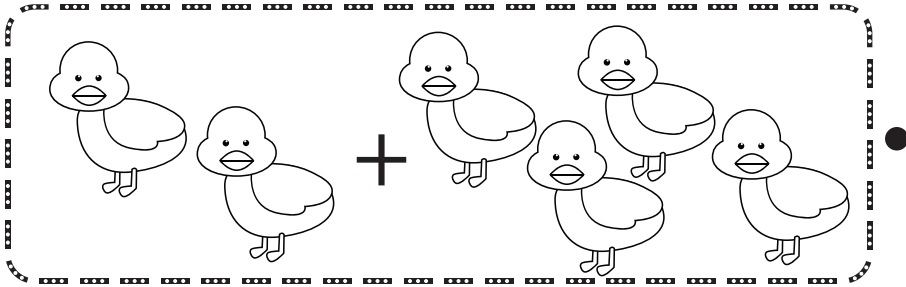
Name \_\_\_\_\_



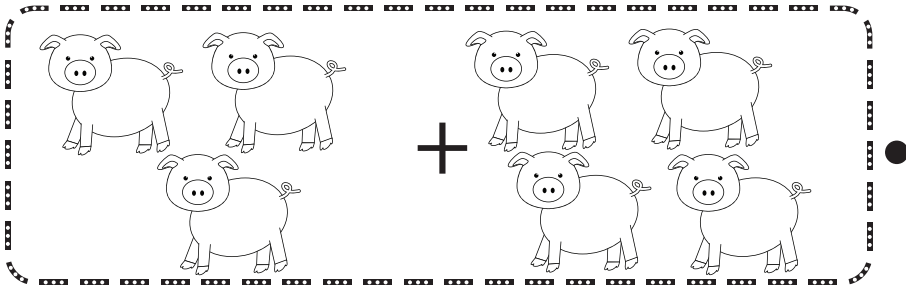
# Picture Addition Worksheet

Name \_\_\_\_\_

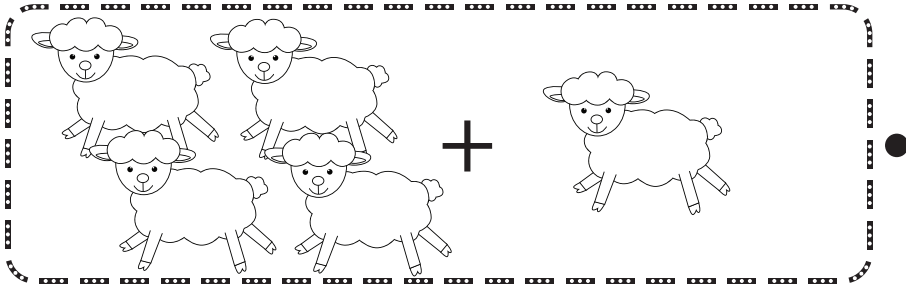
Add the animals. Draw a line between the total number of animals in each box and the number on the right.



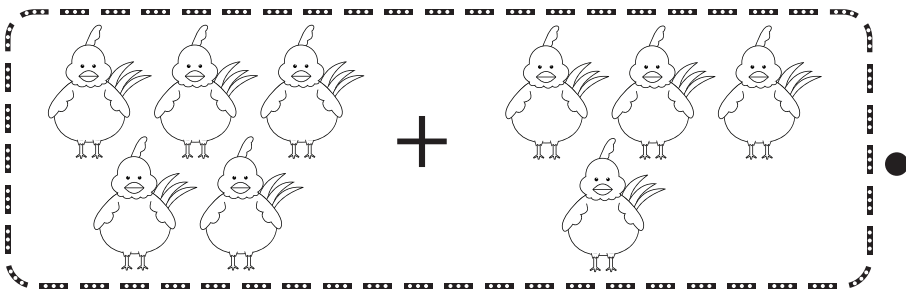
4



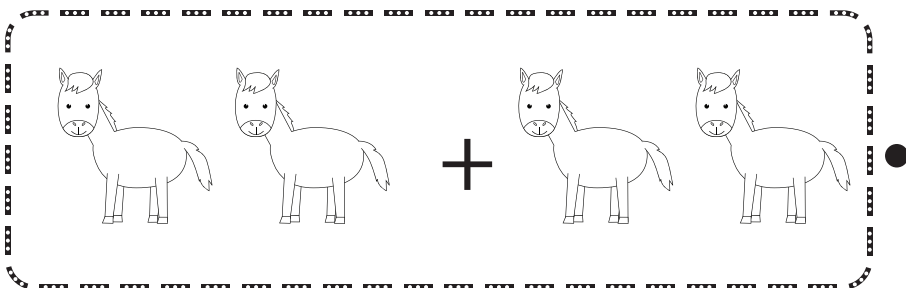
6



9



5

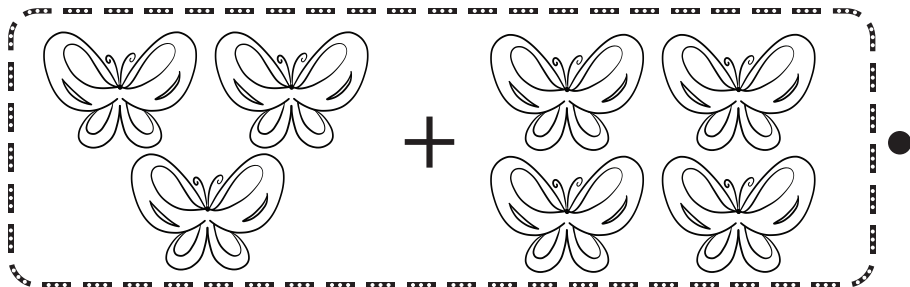


7

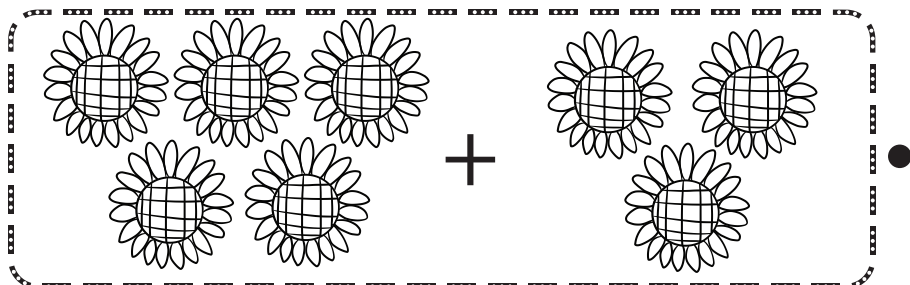
# Picture Addition Worksheet

Name \_\_\_\_\_

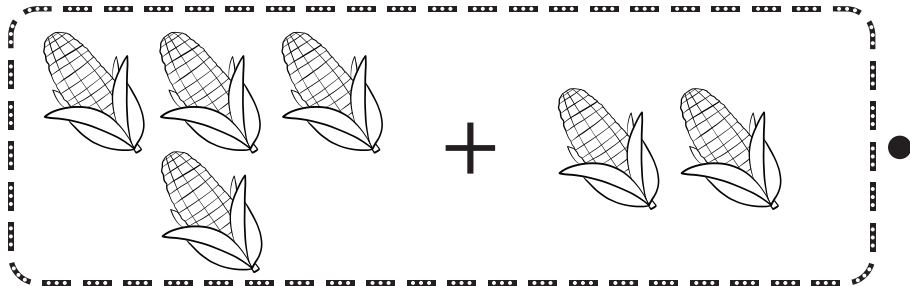
Add the pictures. Draw a line between the total number of pictures in each box and the number on the right.



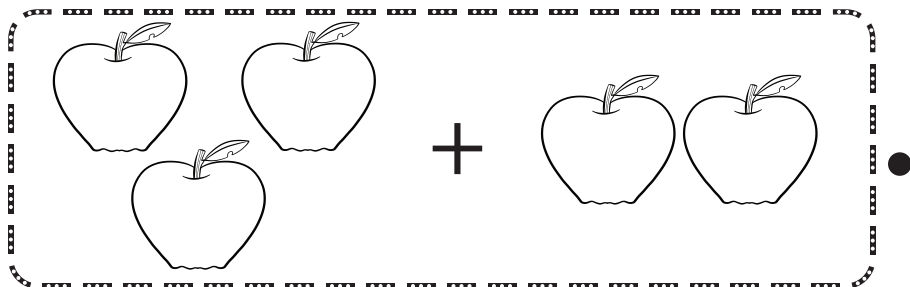
5



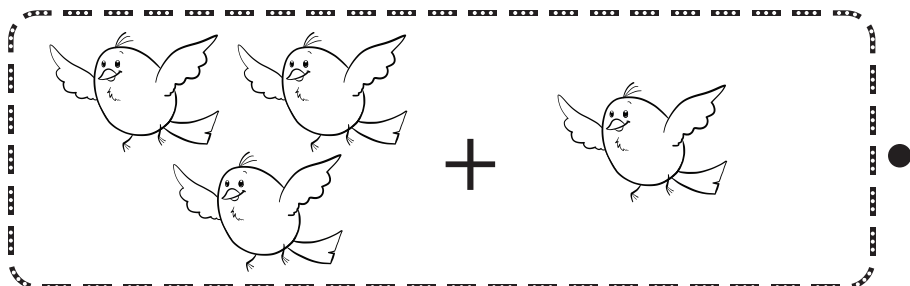
4



7



8

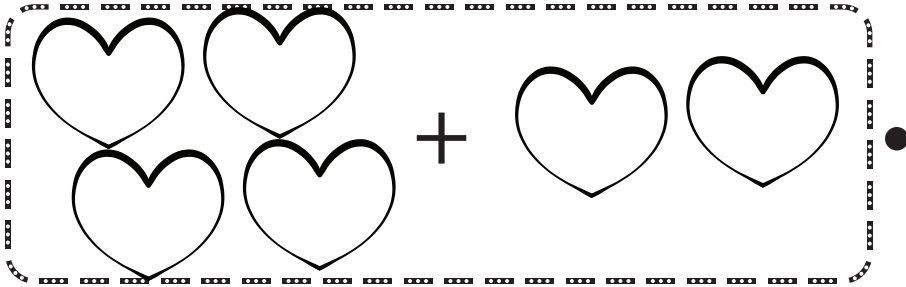


6

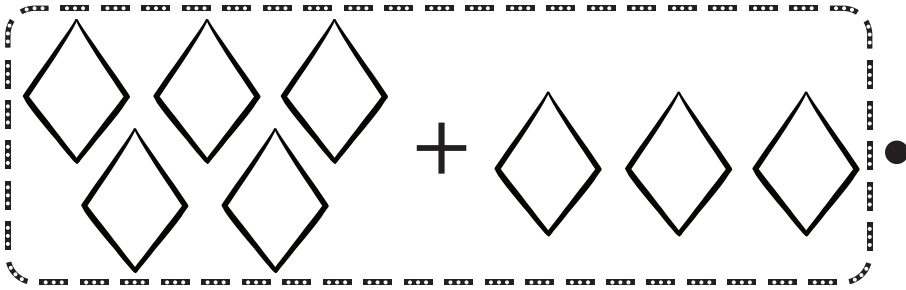
# Picture Addition Worksheet

Name \_\_\_\_\_

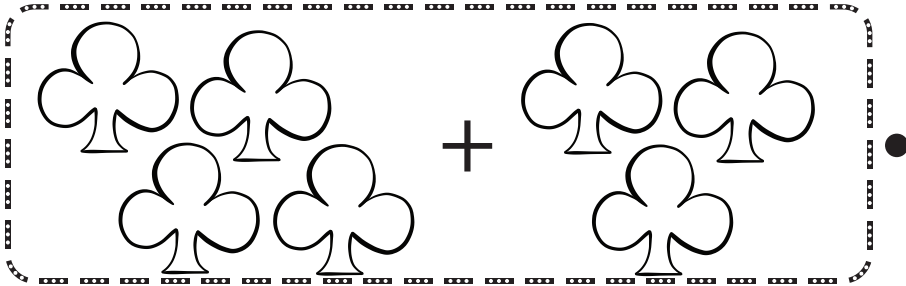
Add the pictures. Draw a line between the total number of pictures in each box and the number on the right.



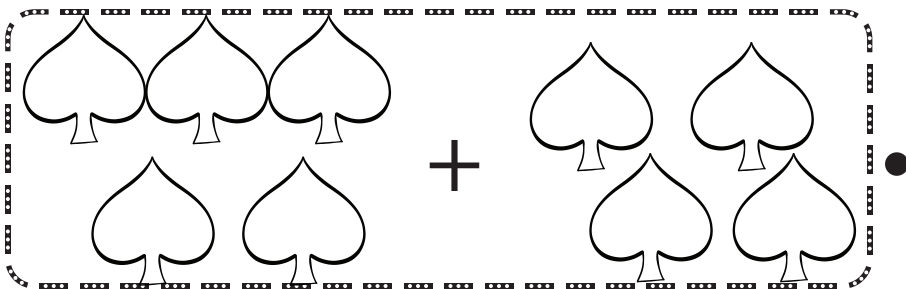
9



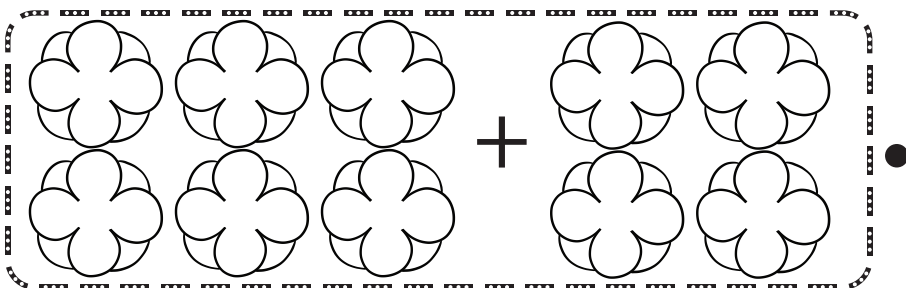
10



6



8



7

# Dinosaur Picture Addition

Name \_\_\_\_\_

Add the number of pictures in each row and write the answer in the last box.

A rounded square box containing three long-necked dinosaurs. To its right is a plus sign, followed by another rounded square box containing two long-necked dinosaurs. To the right of that is an equals sign, followed by a large empty rounded square box for the answer.

A rounded square box containing four triceratops. To its right is a plus sign, followed by another rounded square box containing two triceratops. To the right of that is an equals sign, followed by a large empty rounded square box for the answer.

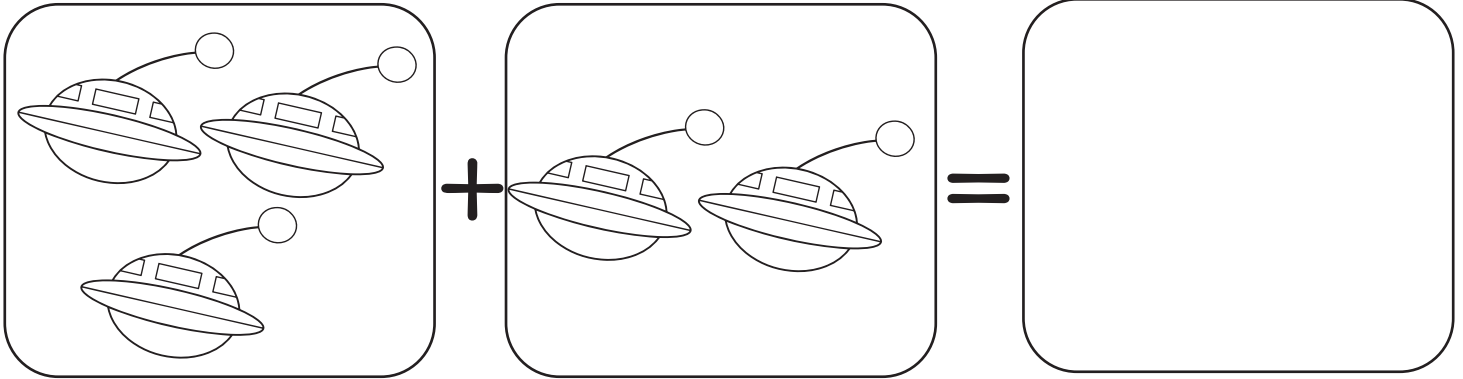
A rounded square box containing four T-Rex dinosaurs. To its right is a plus sign, followed by another rounded square box containing one T-Rex dinosaur. To the right of that is an equals sign, followed by a large empty rounded square box for the answer.

A rounded square box containing three Stegosaurus dinosaurs. To its right is a plus sign, followed by another rounded square box containing six Stegosaurus dinosaurs. To the right of that is an equals sign, followed by a large empty rounded square box for the answer.

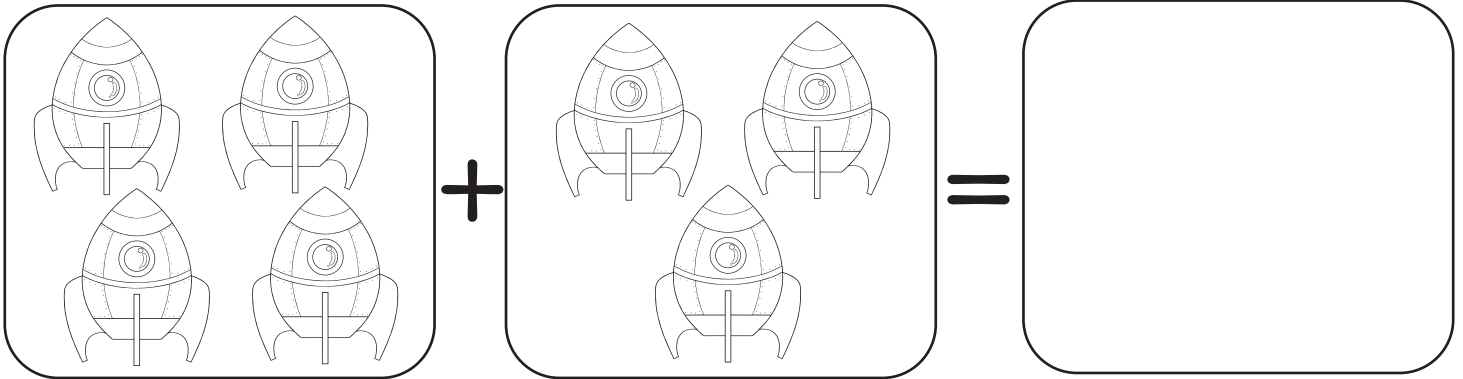
# Space Picture Addition

Name \_\_\_\_\_

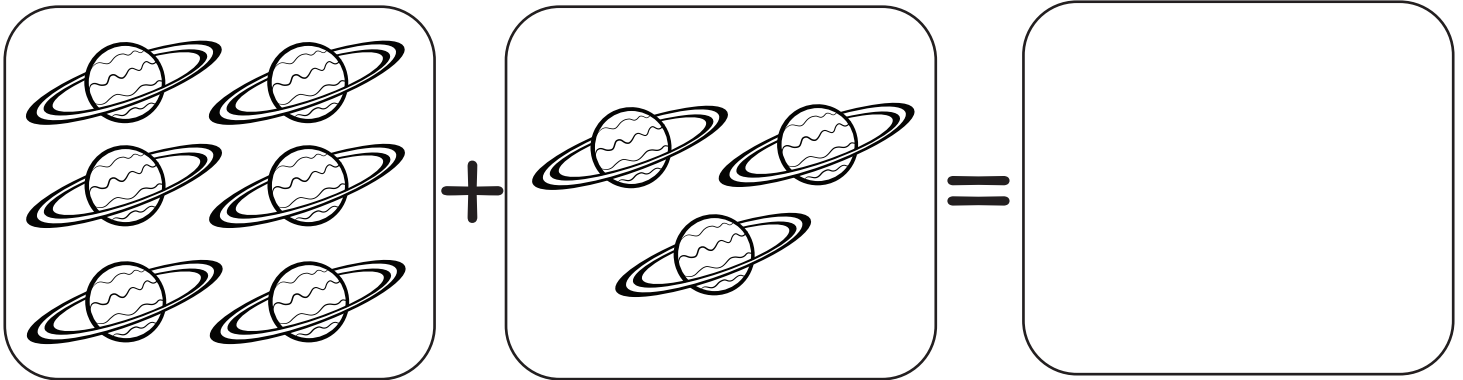
Add the number of pictures in each row and write the answer in the last box.



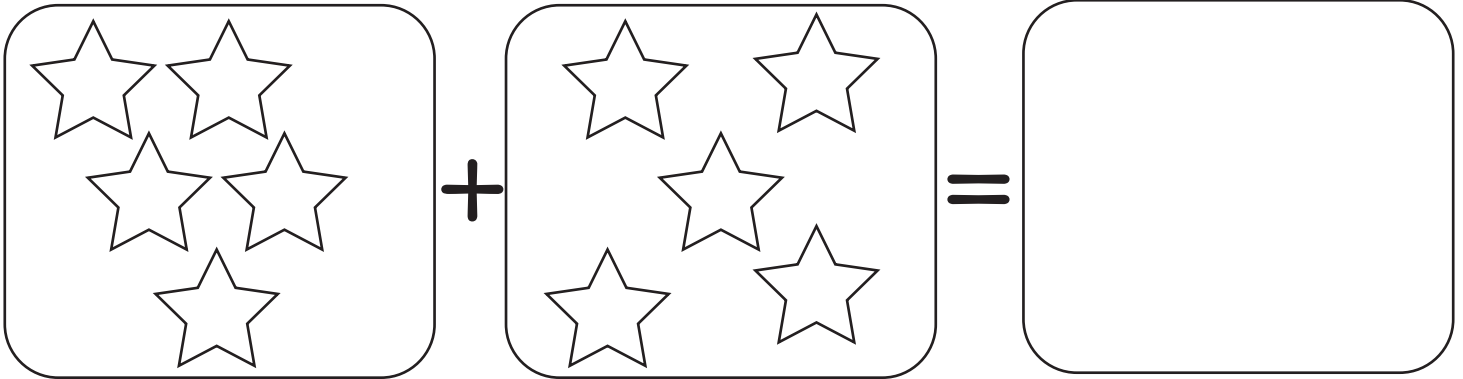
A row of three saucers in a rounded square box, followed by a plus sign, a row of two saucers in another rounded square box, an equals sign, and a large empty rounded square box for the answer.



A row of four rockets in a rounded square box, followed by a plus sign, a row of three rockets in another rounded square box, an equals sign, and a large empty rounded square box for the answer.



A row of six planets with rings in a rounded square box, followed by a plus sign, a row of three planets with rings in another rounded square box, an equals sign, and a large empty rounded square box for the answer.

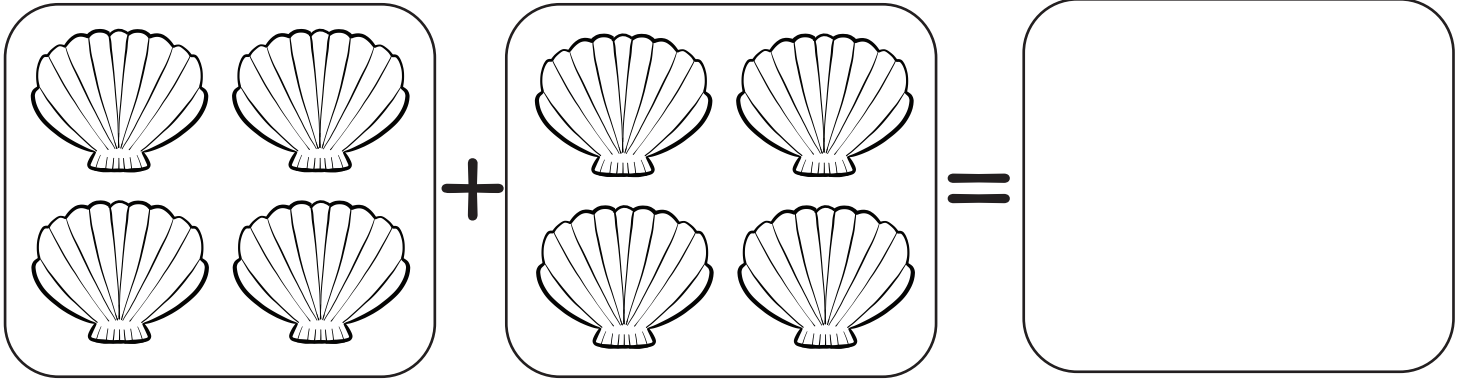


A row of five stars in a rounded square box, followed by a plus sign, a row of five stars in another rounded square box, an equals sign, and a large empty rounded square box for the answer.

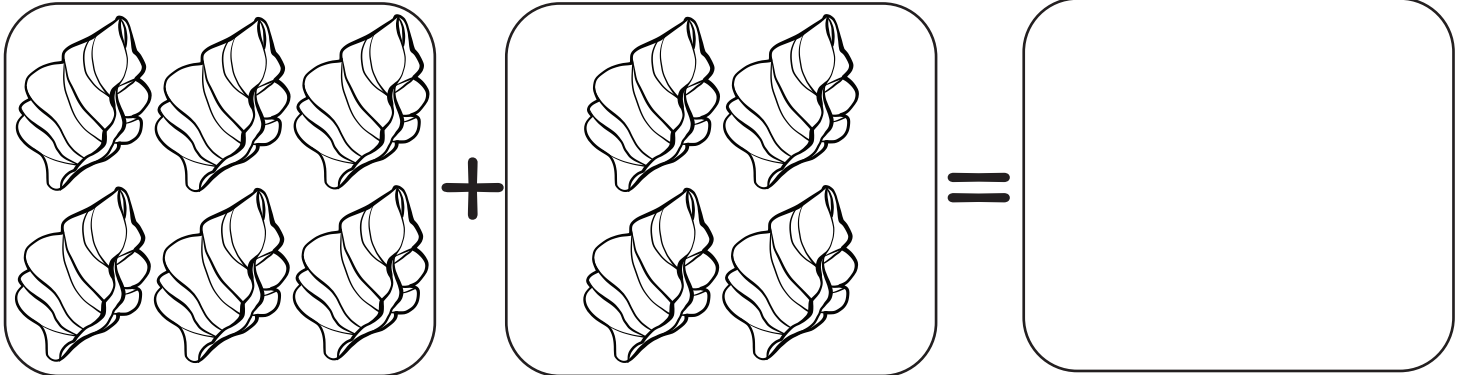
# Ocean Picture Addition

Name \_\_\_\_\_

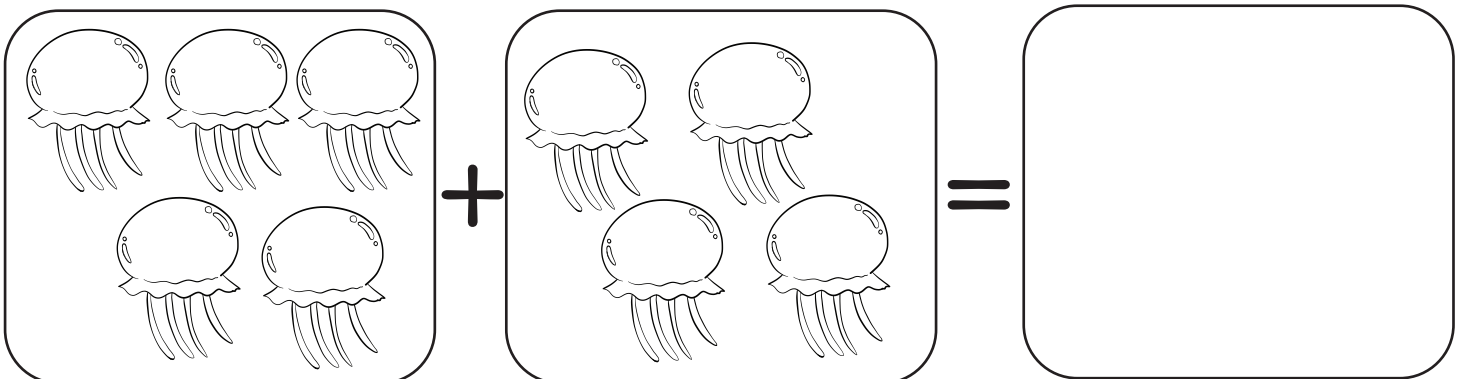
Add the number of pictures in each row and write the answer in the last box .



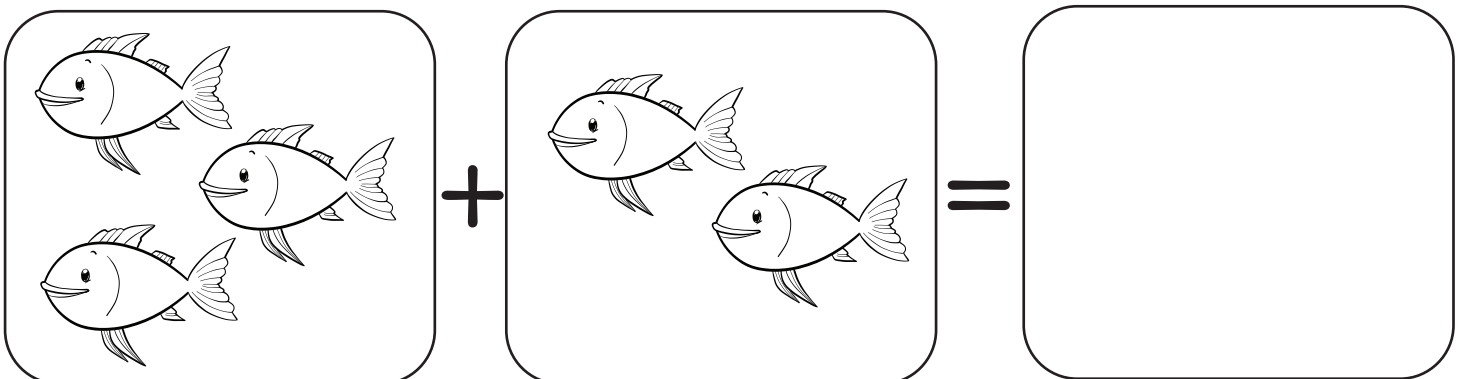
A visual addition problem featuring seashells. The first box on the left contains four seashells arranged in two rows of two. A plus sign is between the boxes. The second box contains four seashells arranged in two rows of two. An equals sign is between the boxes and a large empty rounded square box for the answer.



A visual addition problem featuring seashells. The first box on the left contains six seashells arranged in two rows of three. A plus sign is between the boxes. The second box contains four seashells arranged in two rows of two. An equals sign is between the boxes and a large empty rounded square box for the answer.



A visual addition problem featuring jellyfish. The first box on the left contains five jellyfish arranged in two rows (three in the top row, two in the bottom row). A plus sign is between the boxes. The second box contains four jellyfish arranged in two rows of two. An equals sign is between the boxes and a large empty rounded square box for the answer.



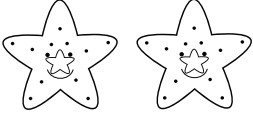

A visual addition problem featuring fish. The first box on the left contains three fish arranged in two rows (two in the top row, one in the bottom row). A plus sign is between the boxes. The second box contains two fish arranged in two rows of one. An equals sign is between the boxes and a large empty rounded square box for the answer.

# Picture and Number Addition

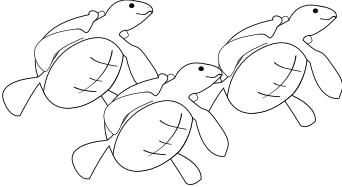
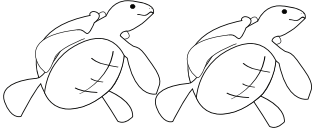
Name \_\_\_\_\_

Count the pictures. Write the number of pictures in the boxes above each picture and write the total number in the last box. The first one is done for you.

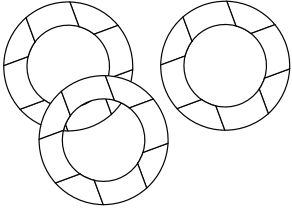
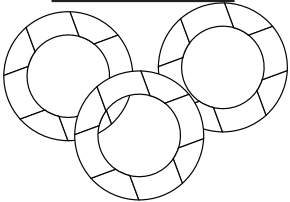
+  =

 +  =

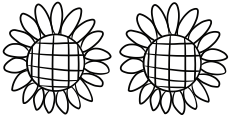
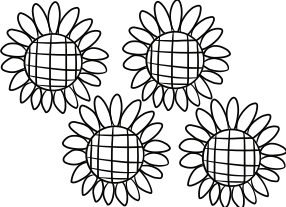
+  =

 +  =

+  =

 +  =

+  =

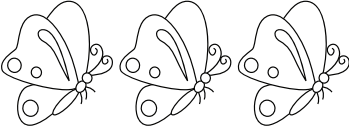
 +  =


# Picture and Number Addition

Name \_\_\_\_\_

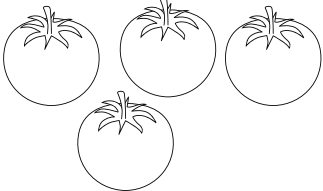
Count the pictures. Write the number of pictures in the boxes above each picture and write the total number in the last box.

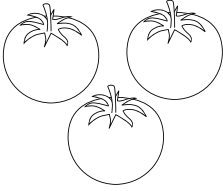
+  =



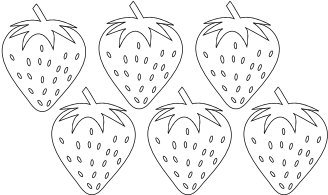



+  =



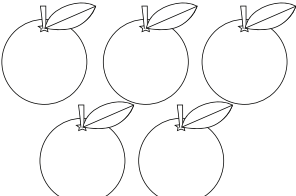


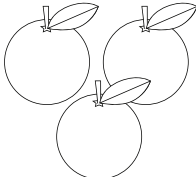
+  =





+  =



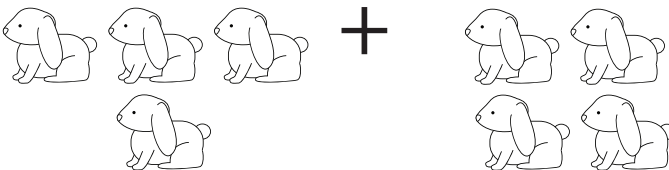


# Picture and Number Addition

Name \_\_\_\_\_

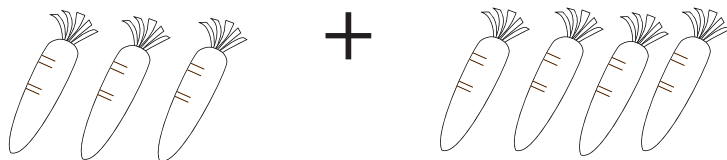
Count the pictures. Write the number of pictures in the boxes above each picture and write the total number in the last box.

+  =



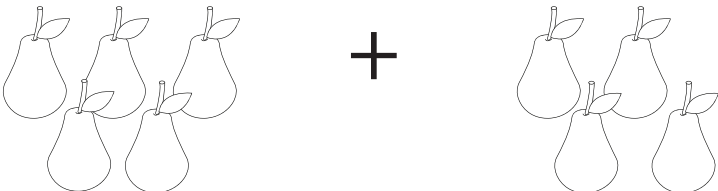
A visual addition problem. On the left, there are three rabbits. In the middle, a plus sign. On the right, there are two rabbits. To the right of the rabbits is an equals sign, followed by a large empty rectangular box for the answer. Above the first group of rabbits is a small empty square box, and above the second group is another small empty square box.

+  =



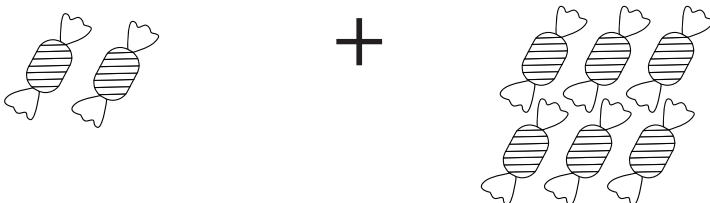
A visual addition problem. On the left, there are three carrots. In the middle, a plus sign. On the right, there are four carrots. To the right of the carrots is an equals sign, followed by a large empty rectangular box for the answer. Above the first group of carrots is a small empty square box, and above the second group is another small empty square box.

+  =



A visual addition problem. On the left, there are five pears. In the middle, a plus sign. On the right, there are three pears. To the right of the pears is an equals sign, followed by a large empty rectangular box for the answer. Above the first group of pears is a small empty square box, and above the second group is another small empty square box.

+  =



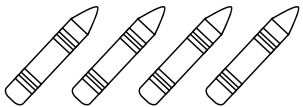
A visual addition problem. On the left, there are two candies. In the middle, a plus sign. On the right, there are seven candies. To the right of the candies is an equals sign, followed by a large empty rectangular box for the answer. Above the first group of candies is a small empty square box, and above the second group is another small empty square box.

# Picture and Number Addition

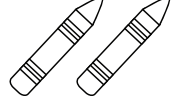
Name \_\_\_\_\_

Count the pictures. Write the number of pictures in the boxes above each picture and write the total number in the last box.

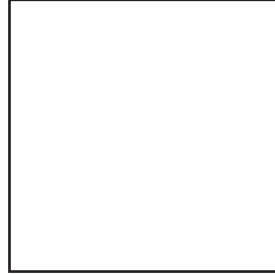
+  =



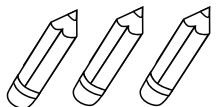
+



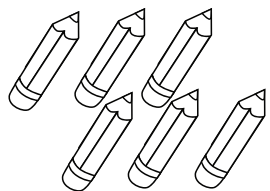
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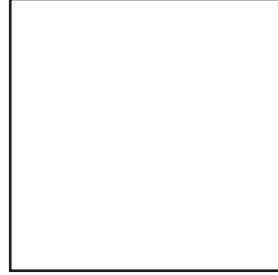
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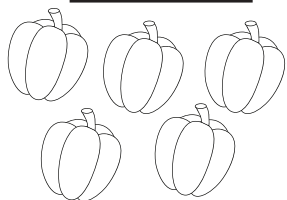
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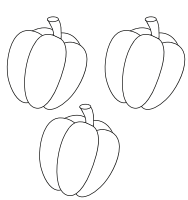
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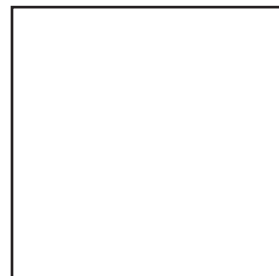
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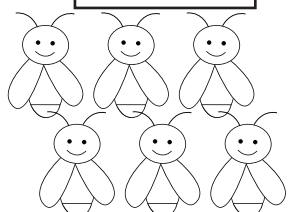
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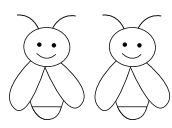
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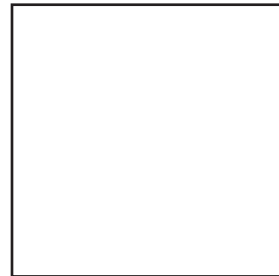
+  =



+



=

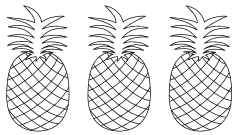


# Picture and Number Addition

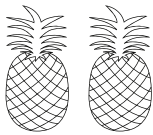
Name \_\_\_\_\_

Count the pictures. Write the number of pictures in the boxes above each picture and write the total number in the last box.

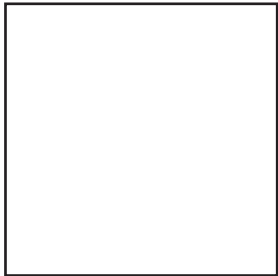
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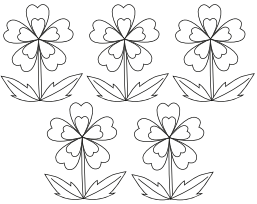
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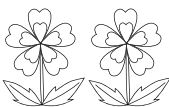
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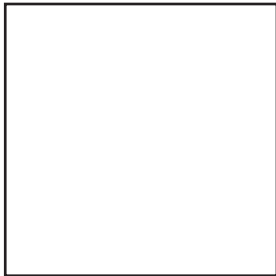
+  =



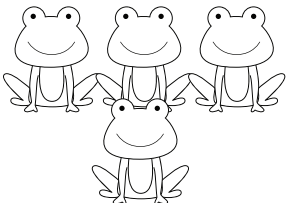
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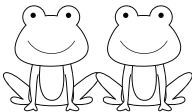
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+  =



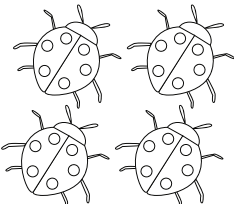
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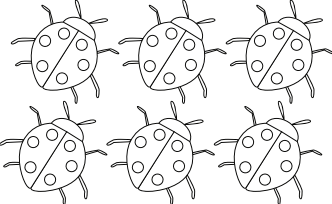
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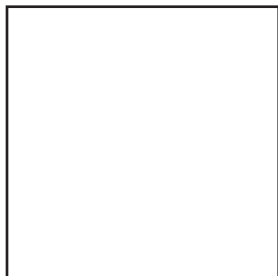
+  =



+

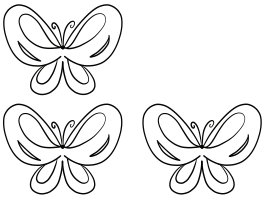
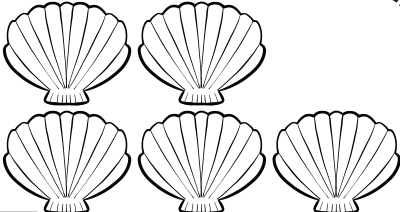
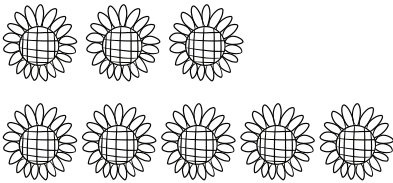
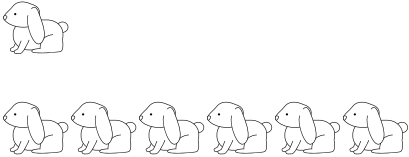
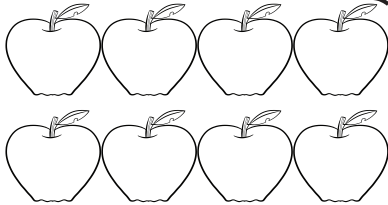
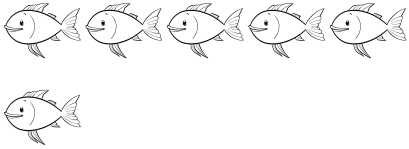


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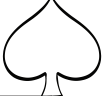
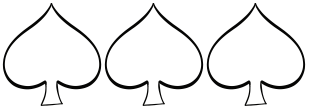
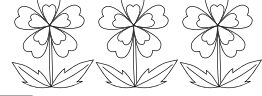
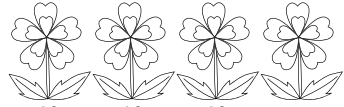


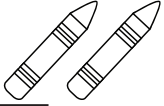
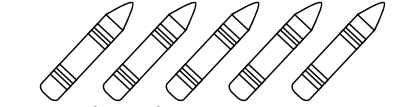




# Picture and Number Addition

Name \_\_\_\_\_

$$\begin{array}{r} 1 \\ + 2 \\ \hline \end{array}$$
  
$$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$$
  
$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$
  
$$\begin{array}{r} 1 \\ + 6 \\ \hline \end{array}$$
  
$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$
  
$$\begin{array}{r} 5 \\ + 1 \\ \hline \end{array}$$


# Picture and Number Addition

Name \_\_\_\_\_

$$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$$
  
$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$
  
$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$
  
$$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$$
  
$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$
  
$$\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$$


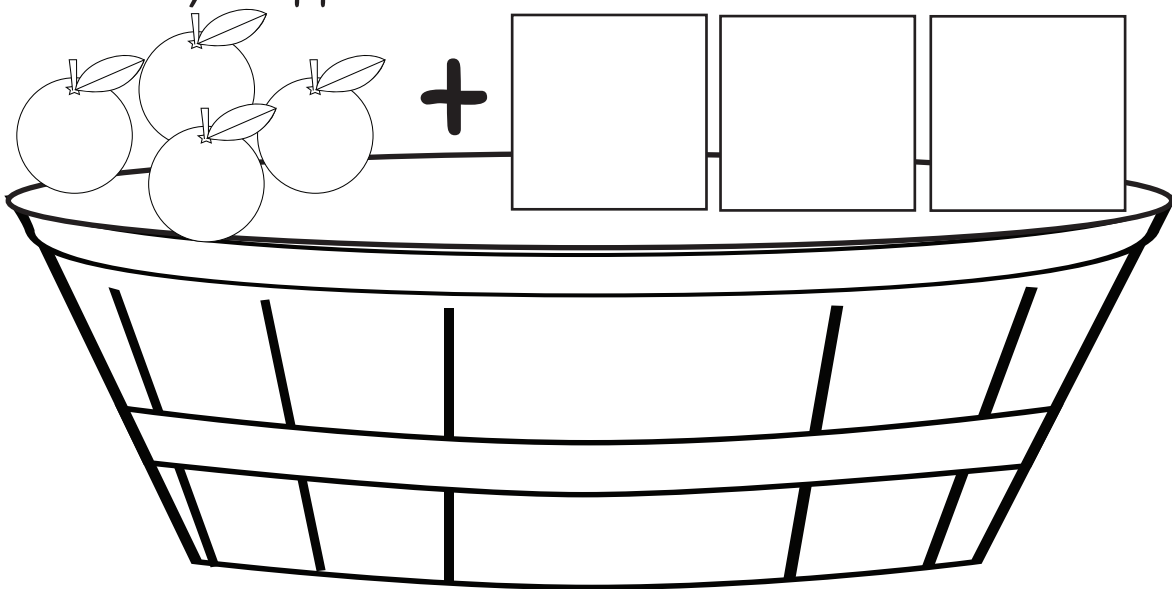
# Addition Word Problem Worksheet

Name \_\_\_\_\_

There were 4 oranges in the basket yesterday. 3 more oranges were added to the basket today.

yesterday's apples

Let's cut and paste 3 oranges!



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

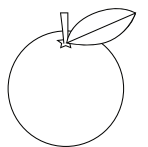
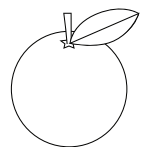
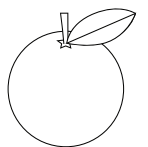
number of oranges  
yesterday

number of oranges  
added today

total number  
of oranges today

+

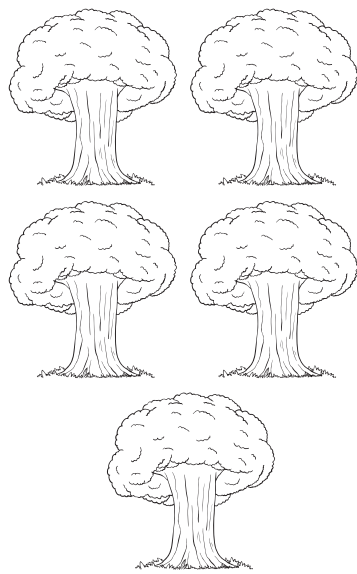
=



# Addition Word Problem Worksheet

Name \_\_\_\_\_

There were 5 trees in the backyard. 2 more trees were planted today. How many trees are there in all?



+

Let's cut and paste 2 trees!



Today

How many trees are in the backyard today? Let's write the numbers in the boxes!

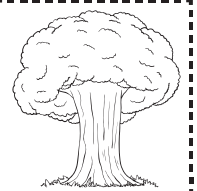
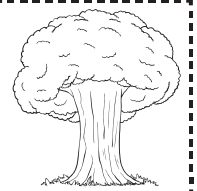
number of trees  
yesterday

+

number of trees  
added today

=

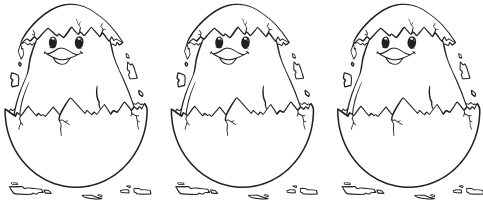
total number  
of trees today



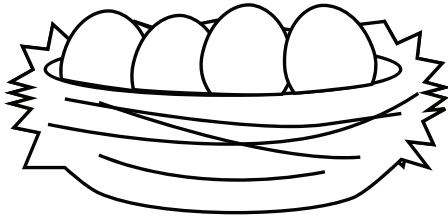
# Addition Word Problem Worksheet

Name \_\_\_\_\_

3 chicks hatched yesterday and 2 more chicks hatched today.



Let's cut and paste 2 chicks!



+


yesterday

How many chicks are there today? Let's write the numbers in the boxes!

number of chicks  
yesterday

--

number of chicks  
hatched today

--

+

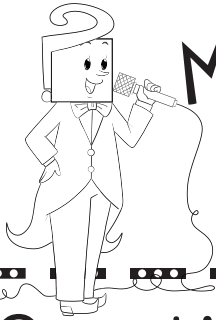
=

total number  
of chicks today

--



# Addition Quiz!



Mr. Thinkalot's

Name \_\_\_\_\_

## Question #1

I like cookies. I ate 3 cookies after lunch and 4 cookies after dinner. How many cookies did I eat in all? Circle the correct answer.

a. 6 cookies

b. 7 cookies

c. 4 cookies

How I got my answer:

$$\square + \square = \square$$

cookies



## Question #2

I play the piano. I played 4 songs this morning and 5 songs this afternoon. How many songs did I play in all? Circle the correct answer.

a. 7 songs

b. 8 songs

c. 9 songs

How I got my answer:

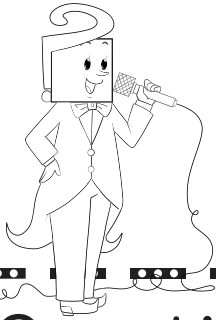
$$\square + \square = \square$$

songs



# Addition Quiz!

Mr. Thinkalot's



Name \_\_\_\_\_

## Question #1

I like to read. I read 3 books last week and 2 books this week. How many books did I read in all?

Circle the correct answer.

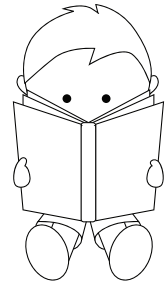
a. 5 books

b. 6 books

c. 7 books

How I got my answer:

$$\square + \square = \square \text{ books}$$



## Question #2

I saw 6 butterflies on the way to school and 4 butterflies on the way back. How many butterflies did I see in all? Circle the correct answer.

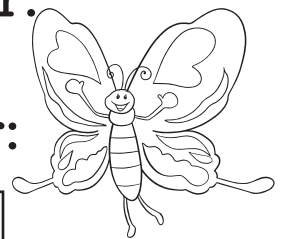
a. 9 butterflies

b. 10 butterflies

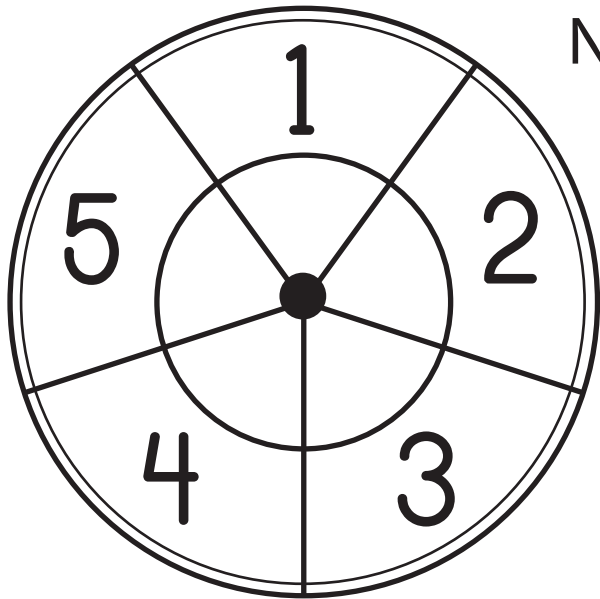
c. 7 butterflies

How I got my answer:

$$\square + \square = \square \text{ butterflies}$$



# Addition Worksheet



Name \_\_\_\_\_

Directions:

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



$$2 + \square = \square$$



$$5 + \square = \square$$



$$4 + \square = \square$$



$$3 + \square = \square$$

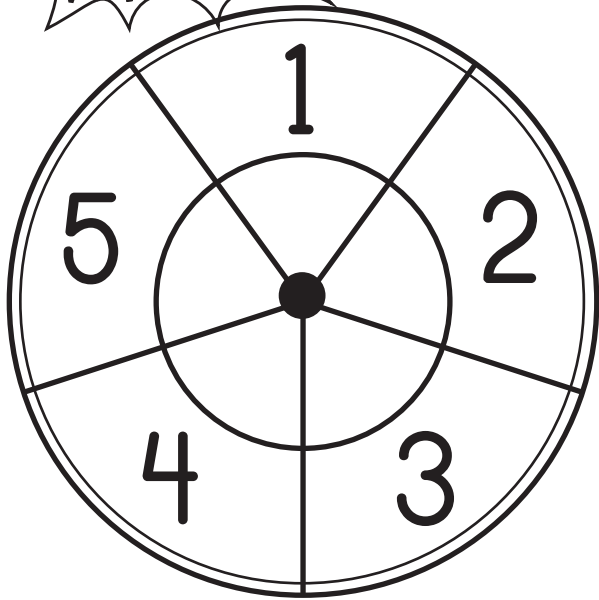


$$1 + \square = \square$$



$$2 + \square = \square$$

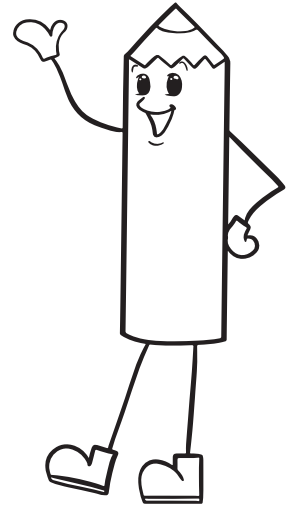
# Addition Worksheet



Name \_\_\_\_\_

Directions:

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



$$1 + \square = \square$$



$$4 + \square = \square$$



$$3 + \square = \square$$



$$5 + \square = \square$$



$$2 + \square = \square$$

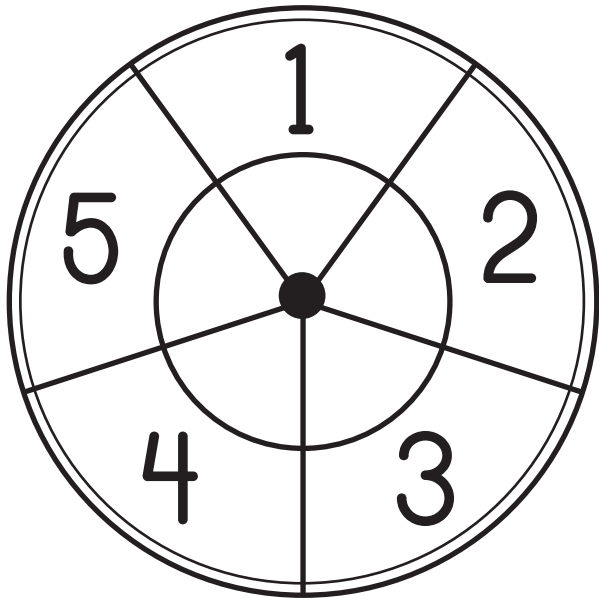


$$4 + \square = \square$$



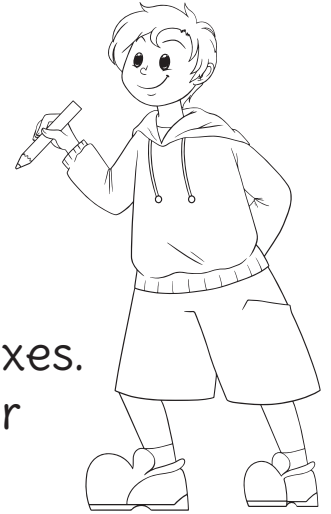
# Addition Worksheet

Name \_\_\_\_\_



Directions:

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



+



=



+



=



+



=



+



=



+



=



+



=

# Spaceships and Stars

Name \_\_\_\_\_

## Addition Game

Start!

$2+2=$

$3+2=$

$3+3=$

$4+1=$

$5+2=$

Roll Again!

$3+4=$

$6+2=$

$9+1=$

$4+5=$

$7+1=$

$1+3=$

Roll Again!

$7+3=$

Directions:  
Roll a die to move around the board.  
When you land on a spaceship, find and color the star with the answer. If you answer correctly, color the spaceship. Repeat until you color all of the stars and spaceships.  
\* Make sure you only color one star for each spaceship.

7 8 5 4

4 10 6 8

7 5 9 10

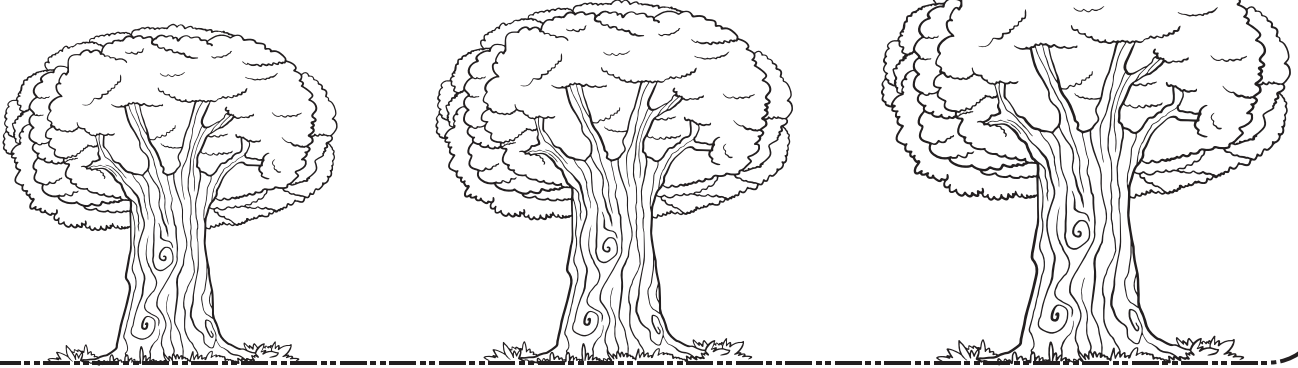
# Addition Word Problems Worksheet

Name \_\_\_\_\_

## How Many Apples?

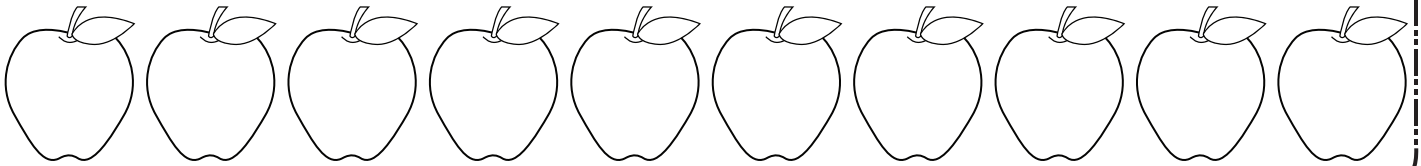
Let's put some apples on the apple trees!

Draw and color some apples!



Karen picked 5 apples and Josh picked 3 apples.  
How many apples did they pick in all?

Color the total number of apples they picked.



How I got my answer:

$$\square + \square = \square$$

My Answer: \_\_\_\_\_ apples

# Addition Word Problems Worksheet

Name \_\_\_\_\_

## How Many Flowers?

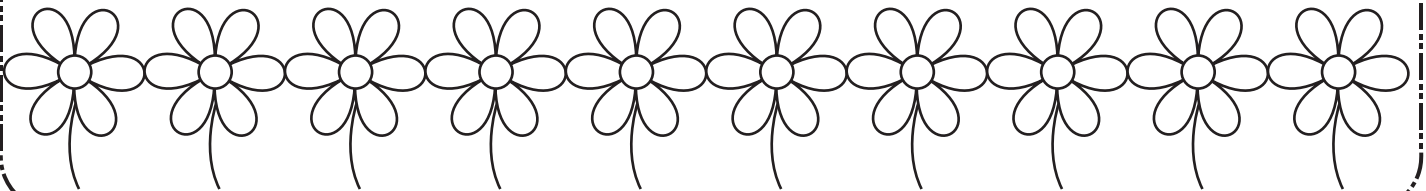
Jack plants flowers.

Let's draw and color some flowers!



He picked 2 flowers yesterday and 4 flowers today.  
How many flowers did he pick in all?

Color the total number of flowers he picked.



How I got my answer:

$$\square + \square = \square$$

My Answer: \_\_\_\_\_ flowers

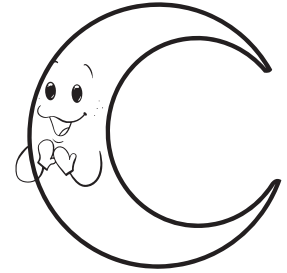
# Addition Word Problems Worksheet

Name \_\_\_\_\_

## How Many Stars?

There are stars in the sky.

Draw and color some stars.



Emma found 5 stars and Amanda found 4 stars.  
How many stars did they find in all?

Color the total number of stars they found.



How I got my answer:

$$\square + \square = \square$$

My Answer: \_\_\_\_\_ stars

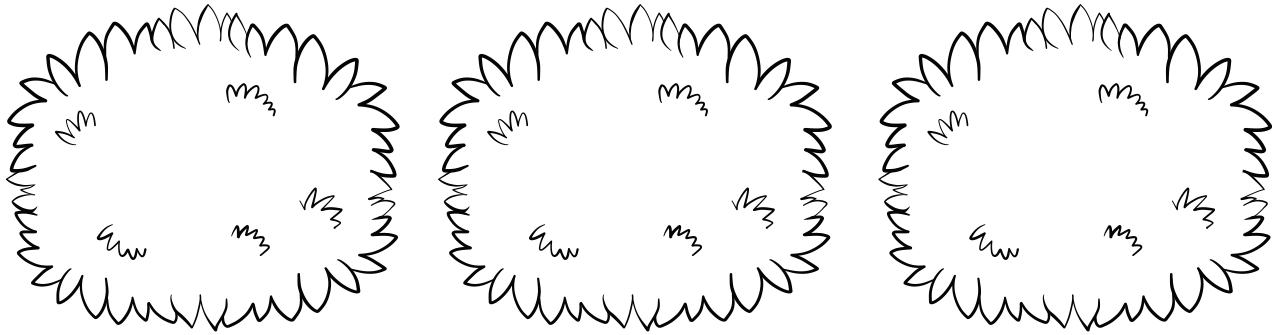
# Addition Word Problems Worksheet

Name \_\_\_\_\_

## How Many Blueberries?

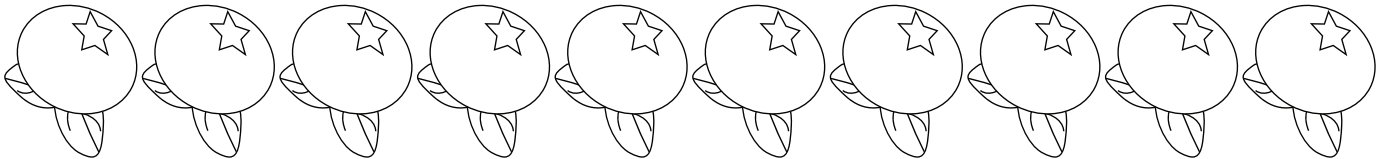
Let's draw some blueberries on these bushes!

Draw and color some blueberries.



Noah picked 4 blueberries and Oliver picked 3 blueberries. How many did they pick in all?

Color the total number of blueberries they picked.



How I got my answer:

$$\square + \square = \square$$

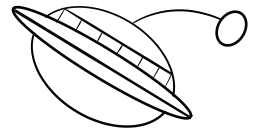
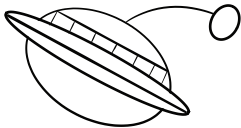
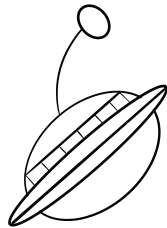
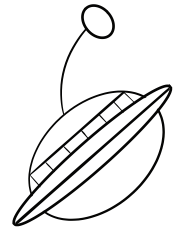
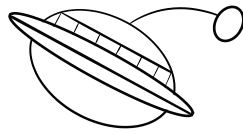
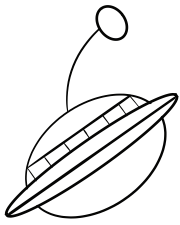
My Answer: \_\_\_\_\_ blueberries

# Let's Make 10!

## 10 UFOs!

Name \_\_\_\_\_

Cut and paste UFOs to make 10.

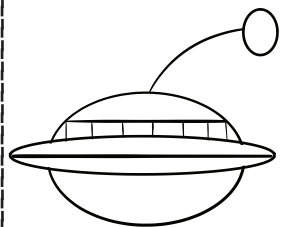
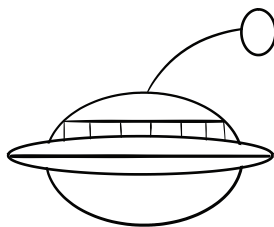
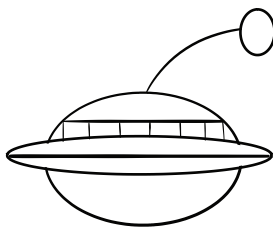
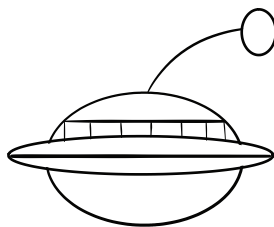
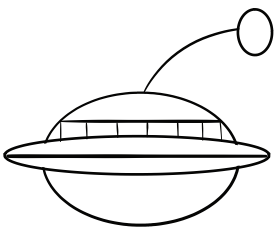


number of UFOs  
to start with

number of UFOs  
you added

+

= 10 UFOs

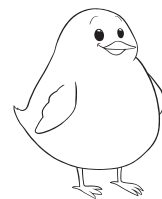
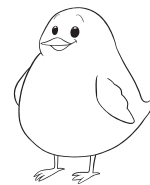
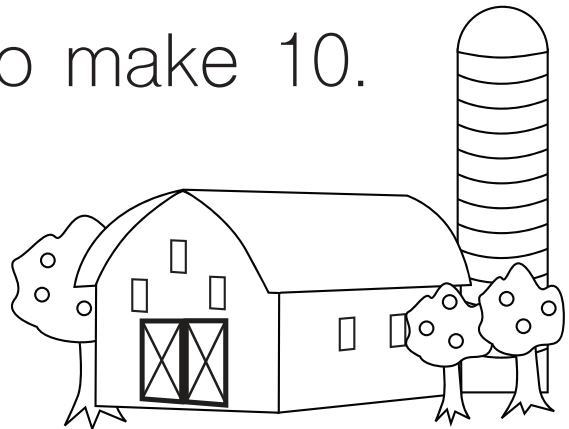


# Let's Make 10!

## 10 Chicks!

Name \_\_\_\_\_

Cut and paste chicks to make 10.

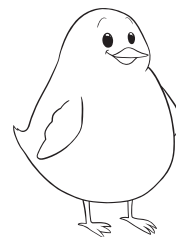
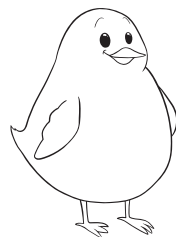
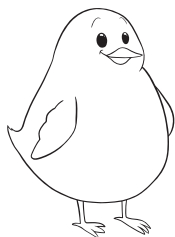
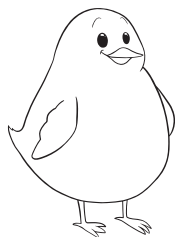
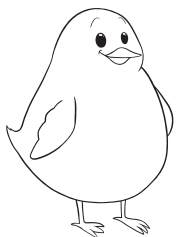


number of chicks  
to start with

number of chicks  
you added

+

= 10 chicks

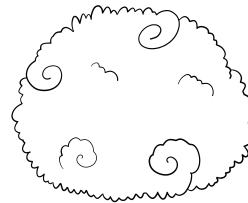
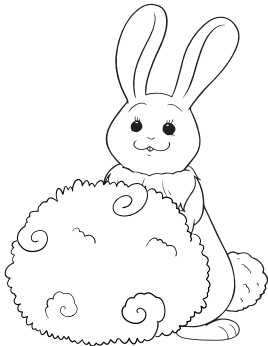


# Let's Make 10!

## 10 Bunnies!

Name \_\_\_\_\_

Cut and paste bunnies to make 10.



number of bunnies  
to start with

number of bunnies  
you added

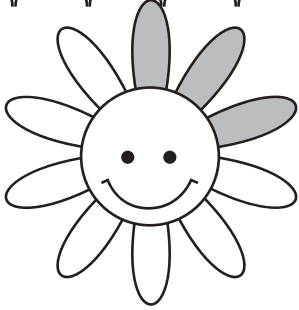
+

= 10 bunnies

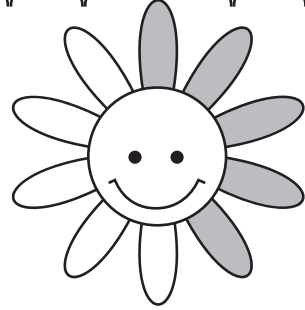


# Flowers Making 10

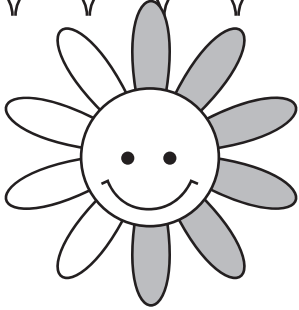
Name \_\_\_\_\_



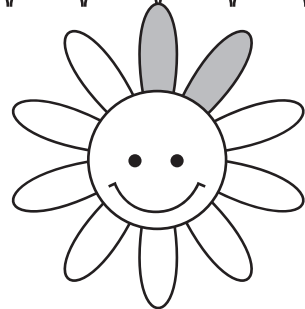
$$3 + \square = 10$$



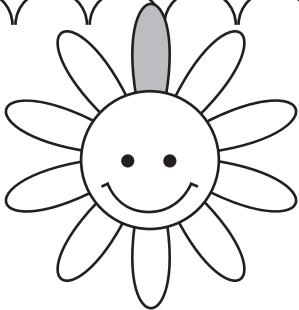
$$5 + \square = 10$$



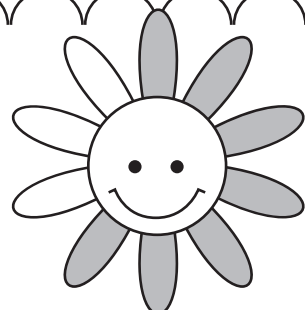
$$6 + \square = 10$$



$$2 + \square = 10$$



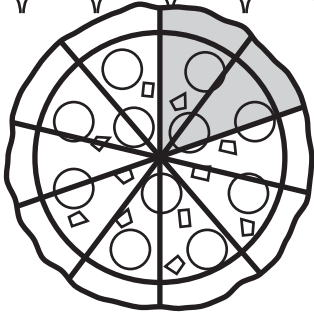
$$1 + \square = 10$$



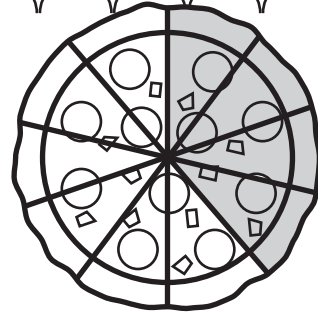
$$7 + \square = 10$$

# Making 10 with Pizza!

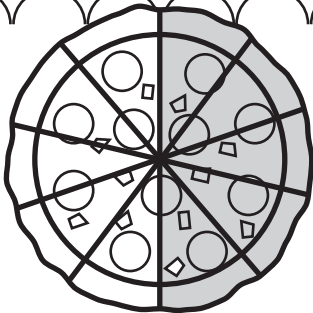
Name \_\_\_\_\_



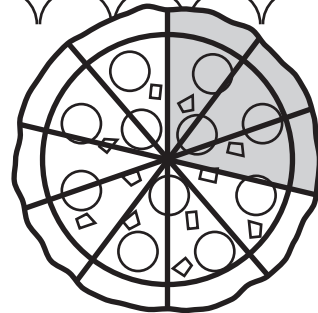
$$2 + \square = 10$$



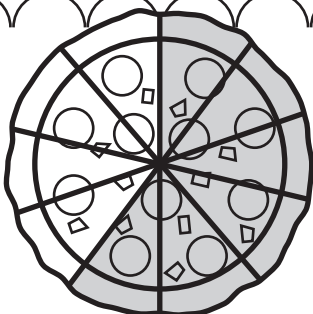
$$4 + \square = 10$$



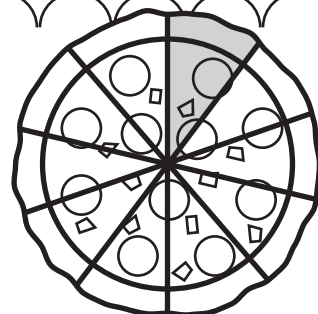
$$5 + \square = 10$$



$$3 + \square = 10$$

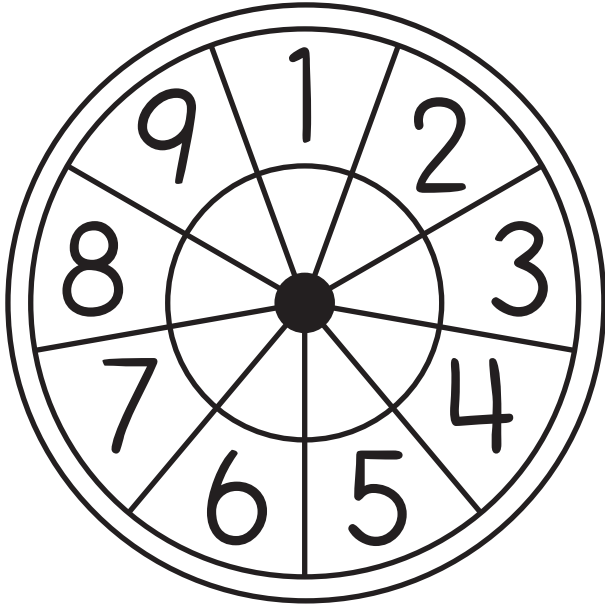


$$6 + \square = 10$$



$$1 + \square = 10$$

# Making 10 Worksheet



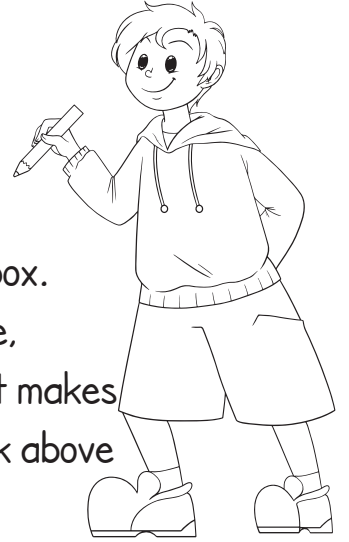
Name \_\_\_\_\_

## Directions:

Spin the wheel with a pencil and a paperclip to get a number.

Write the number in the square box.

If you get the same number twice, spin again. Write the number that makes 10 in the box with a question mark above it.



+

?

= 10



+

?

= 10



+

?

= 10



+

?

= 10



+

?

= 10



+

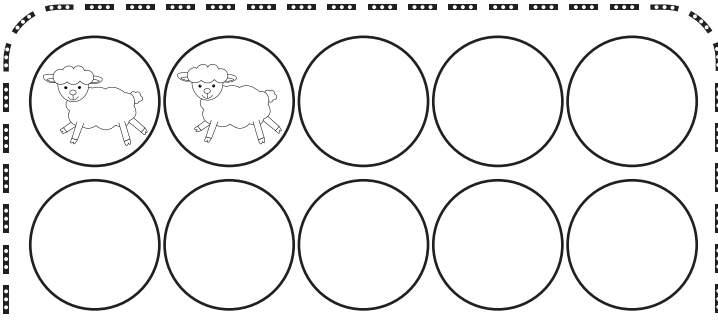
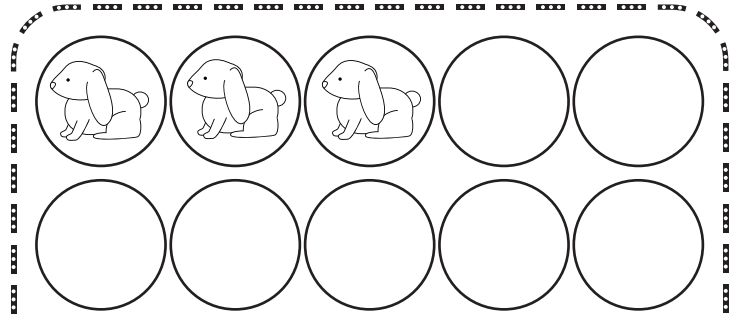
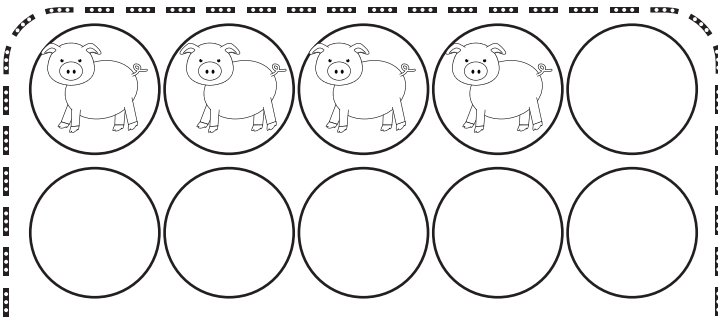
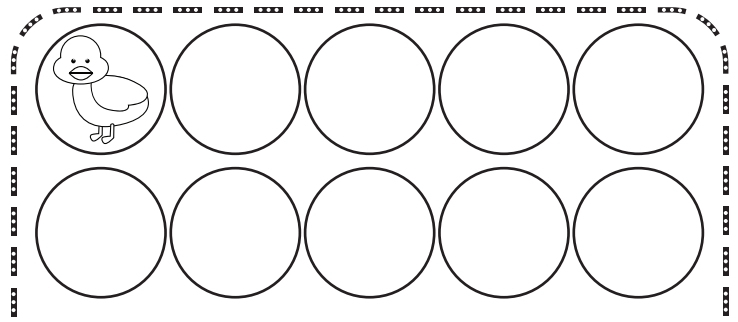
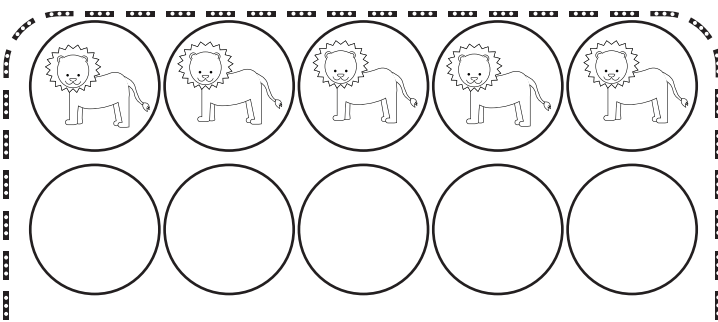
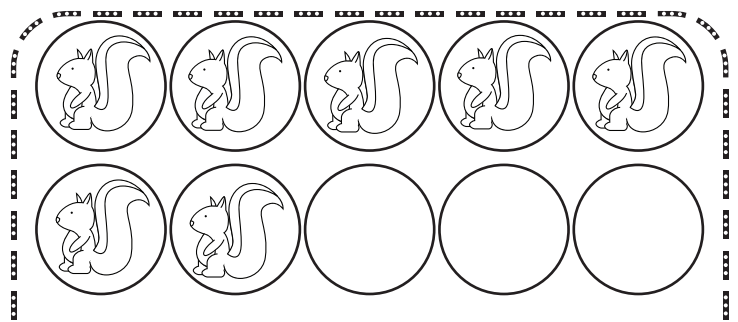
?

= 10

# Making 10 Worksheet

Animal

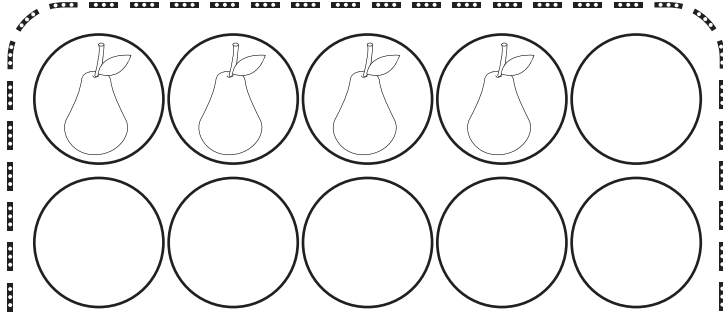
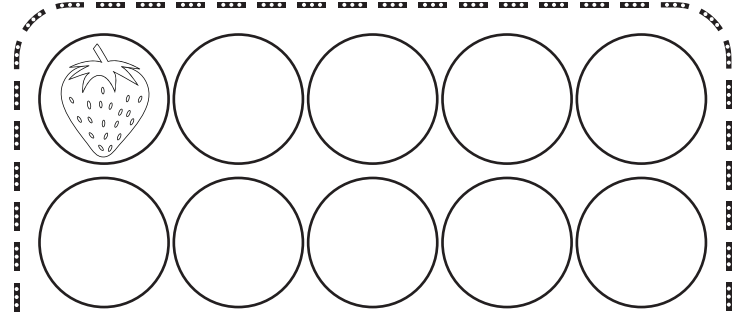
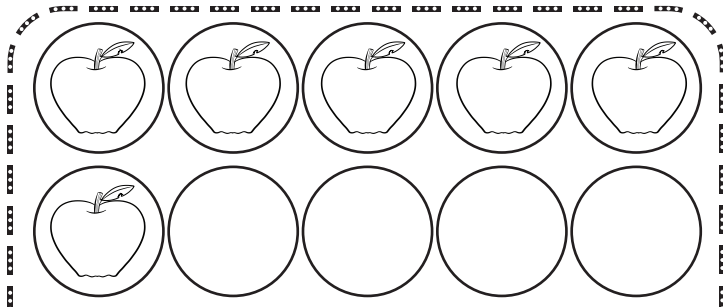
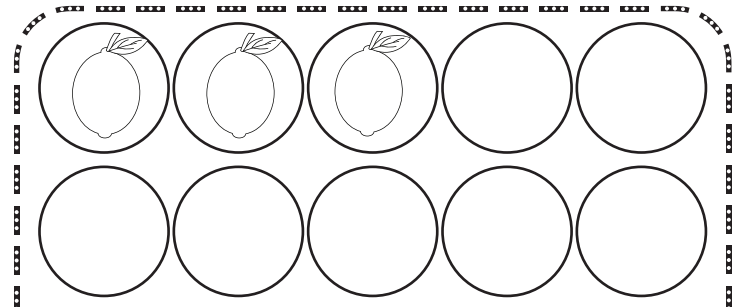
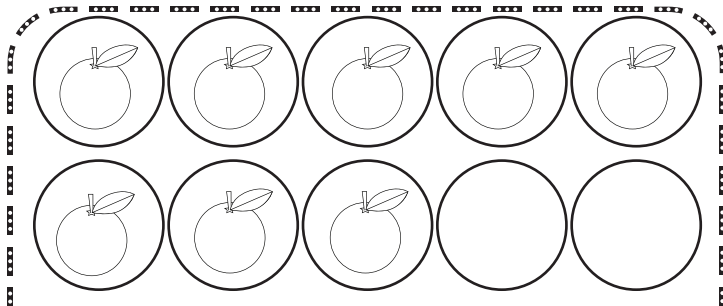
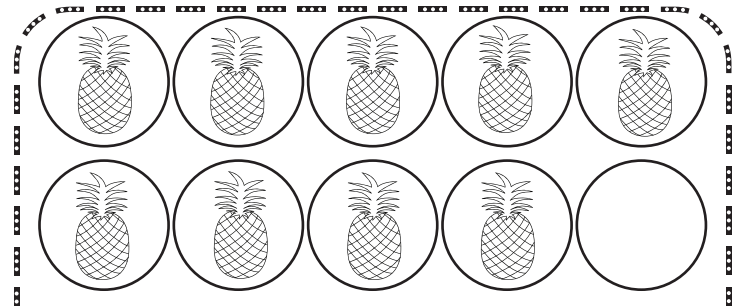
Name \_\_\_\_\_


$$2 + \square = 10$$

$$3 + \square = 10$$

$$4 + \square = 10$$

$$1 + \square = 10$$

$$5 + \square = 10$$

$$7 + \square = 10$$

# Fruit

# Making 10 Worksheet

Name \_\_\_\_\_

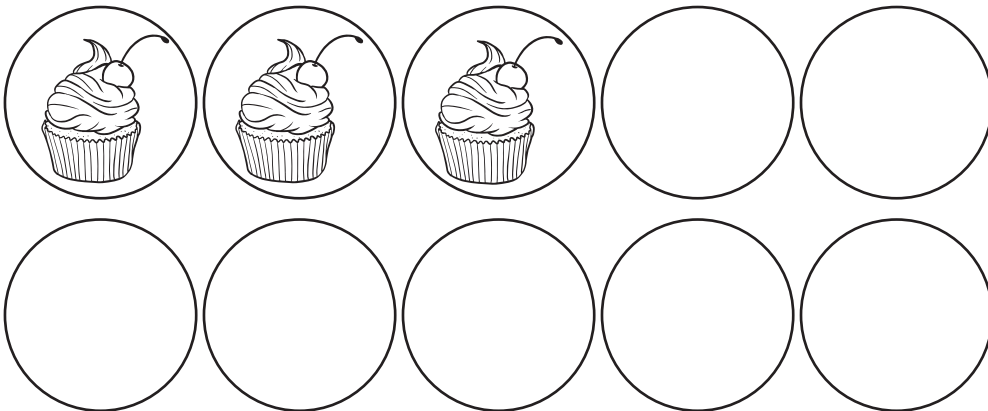

$$4 + \square = 10$$

$$1 + \square = 10$$

$$6 + \square = 10$$

$$3 + \square = 10$$

$$8 + \square = 10$$

$$9 + \square = 10$$

# Make 10 Word Problems Worksheet

Name \_\_\_\_\_

## How Many Cupcakes?

Anne baked 3 cupcakes. How many more cupcakes does she have to bake to make 10 cupcakes?



How I got my answer:

$$3 + \square = 10$$

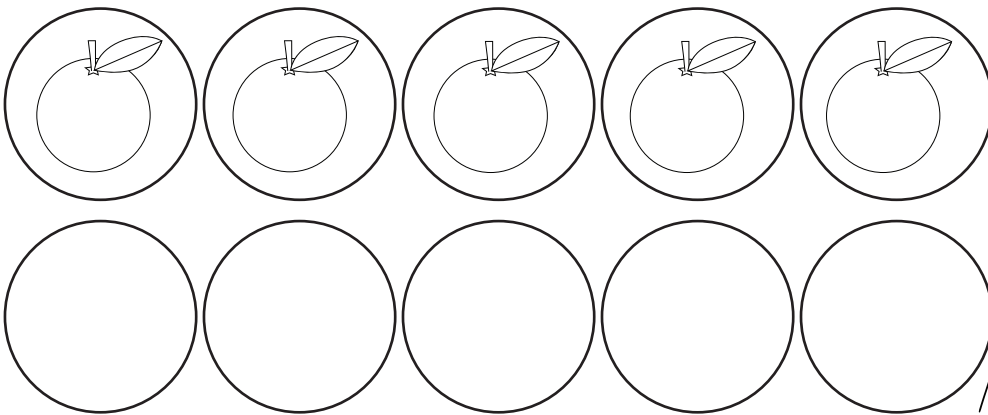
My Answer: \_\_\_\_\_ cupcakes

# Make 10 Word Problems Worksheet

Name \_\_\_\_\_

## How Many Oranges?

Tom's mom asked him to buy 10 oranges. He put 5 in his basket. How many more oranges does he need to put in his basket to make 10 oranges?



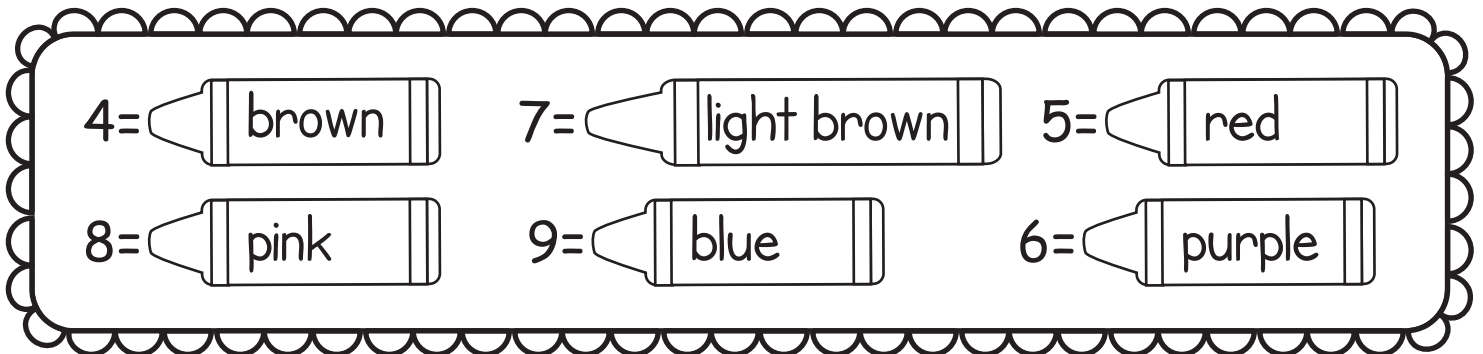
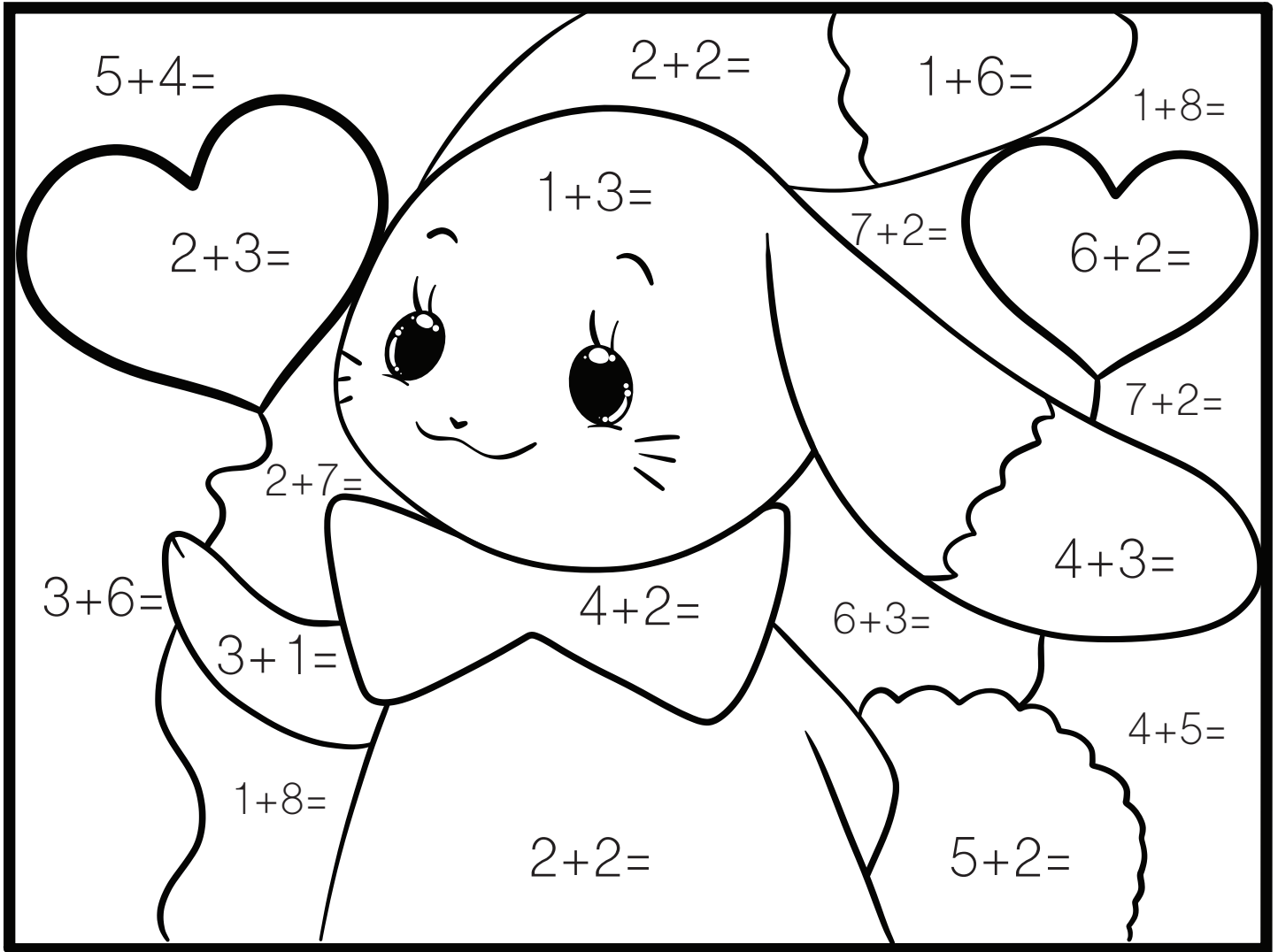
How I got my answer:

$$5 + \square = 10$$

My Answer: \_\_\_\_\_ oranges

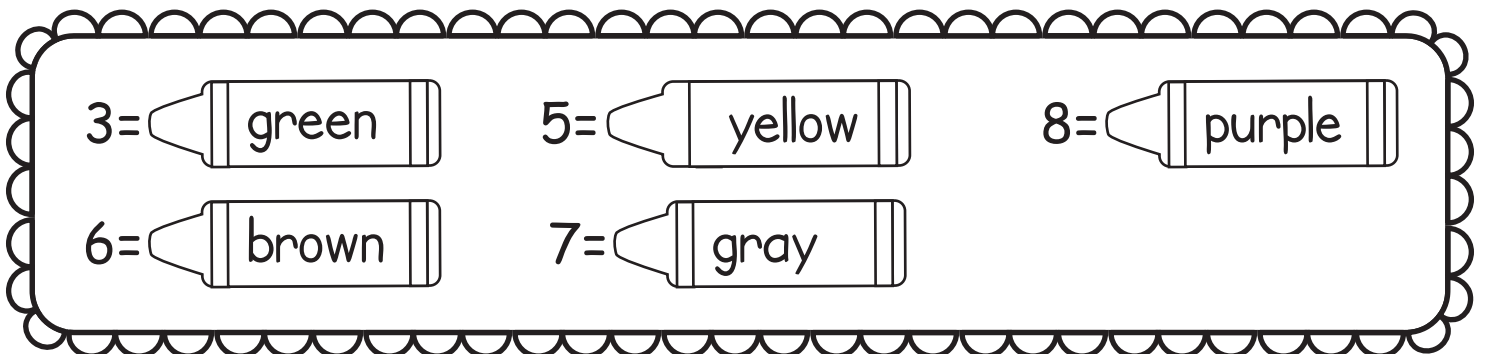
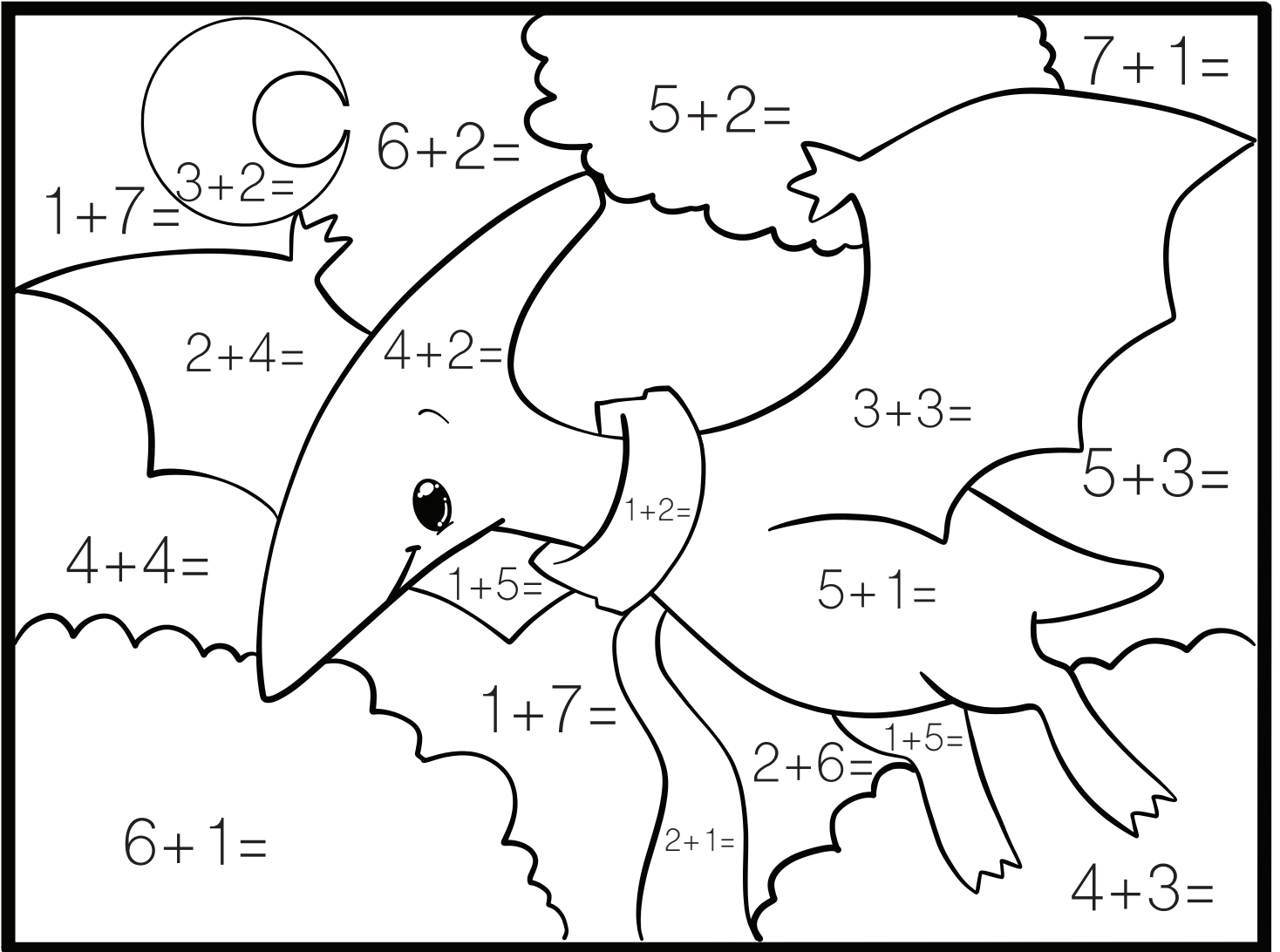
# Color by Addition Worksheet

Name \_\_\_\_\_



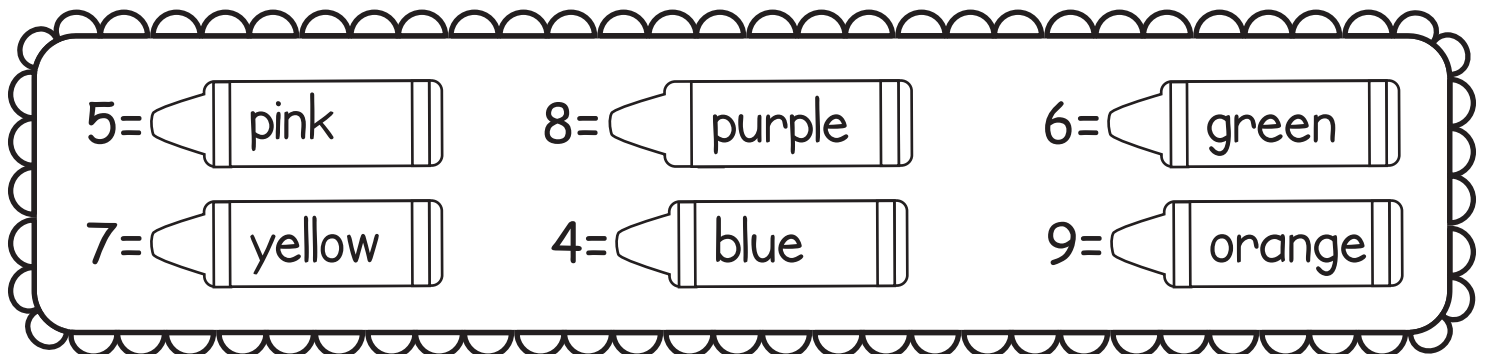
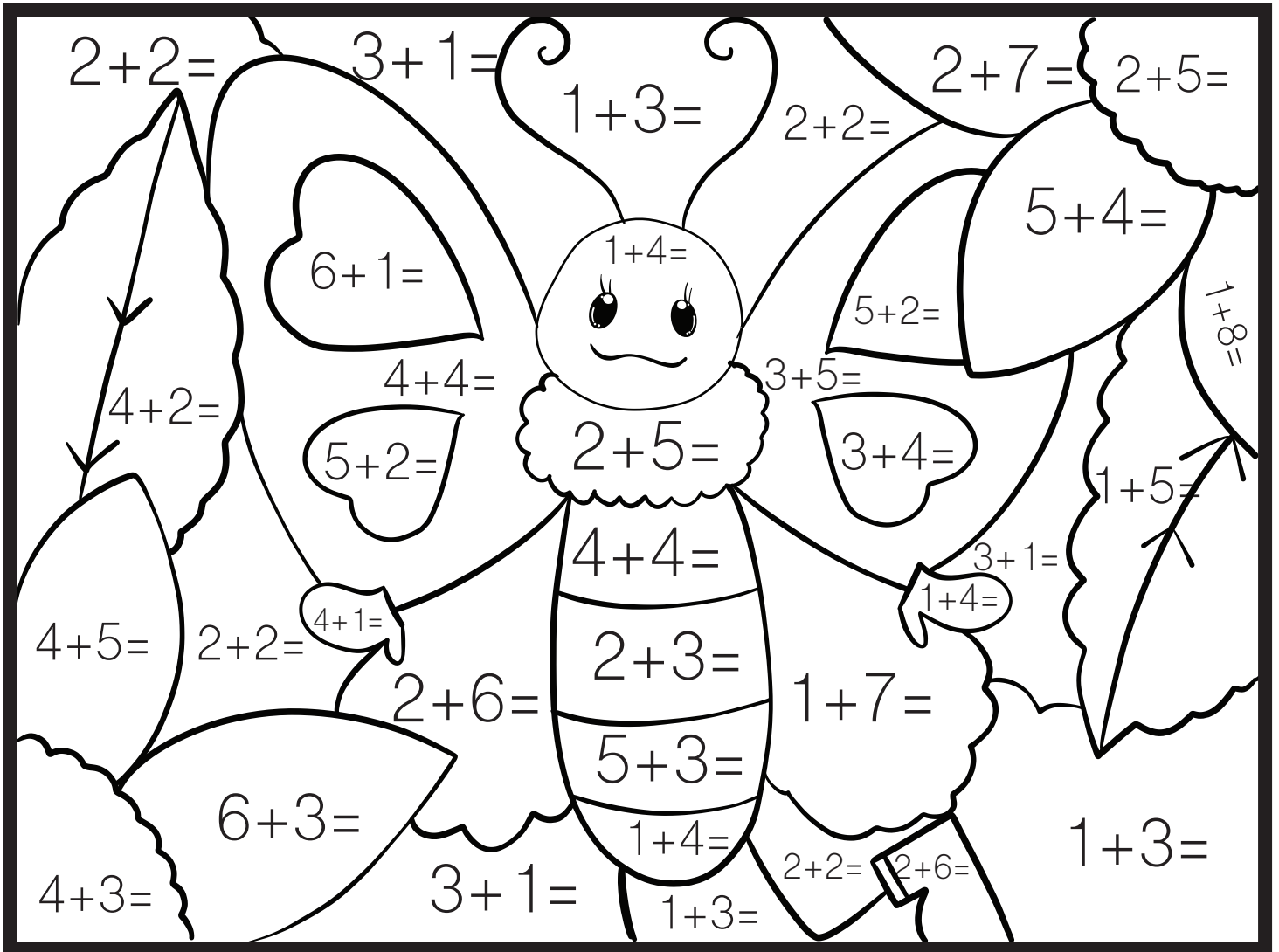
# Color by Addition Worksheet

Name \_\_\_\_\_



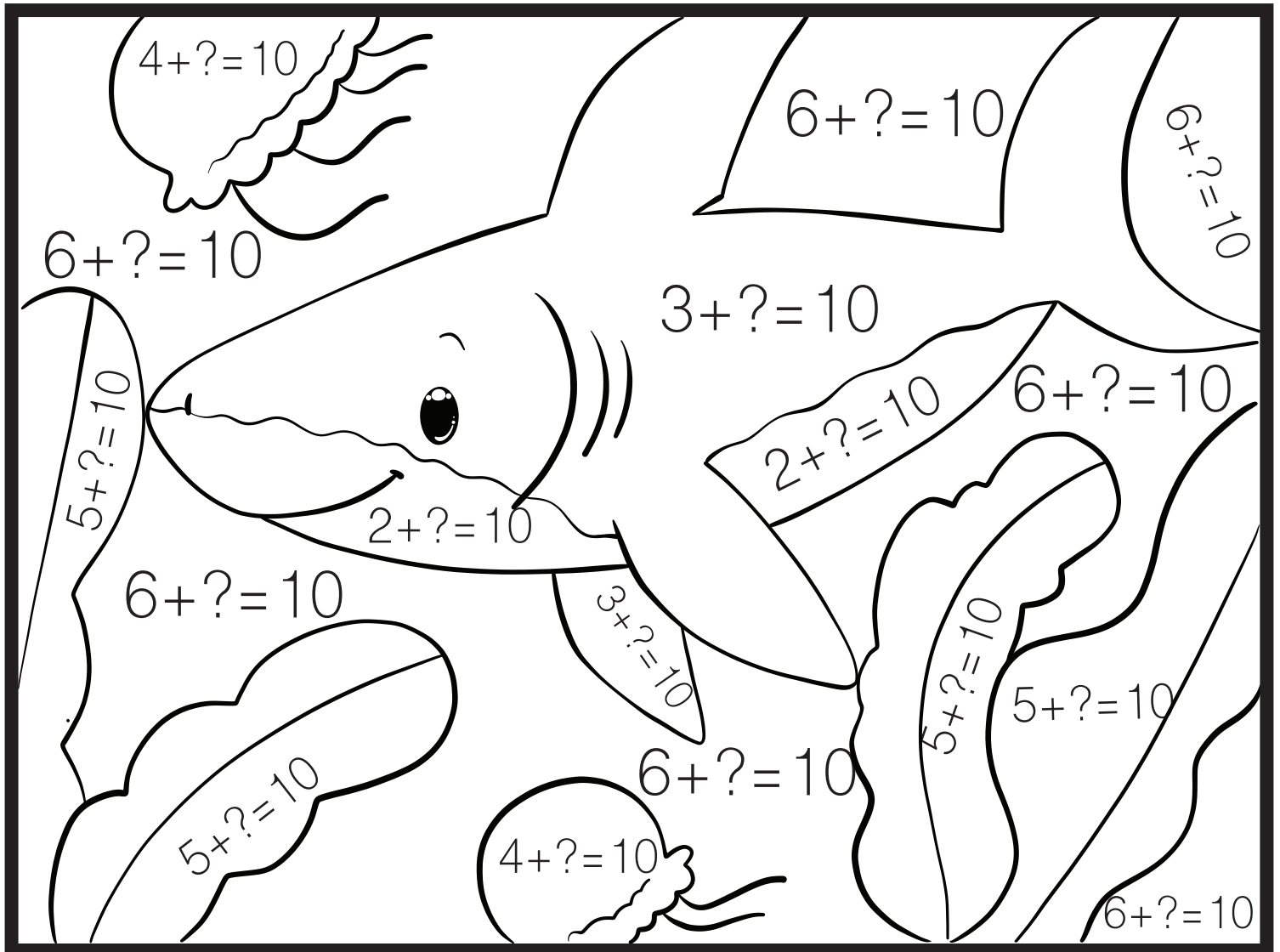
# Color by Addition Worksheet






Name \_\_\_\_\_



# Color by Making 10 Worksheet

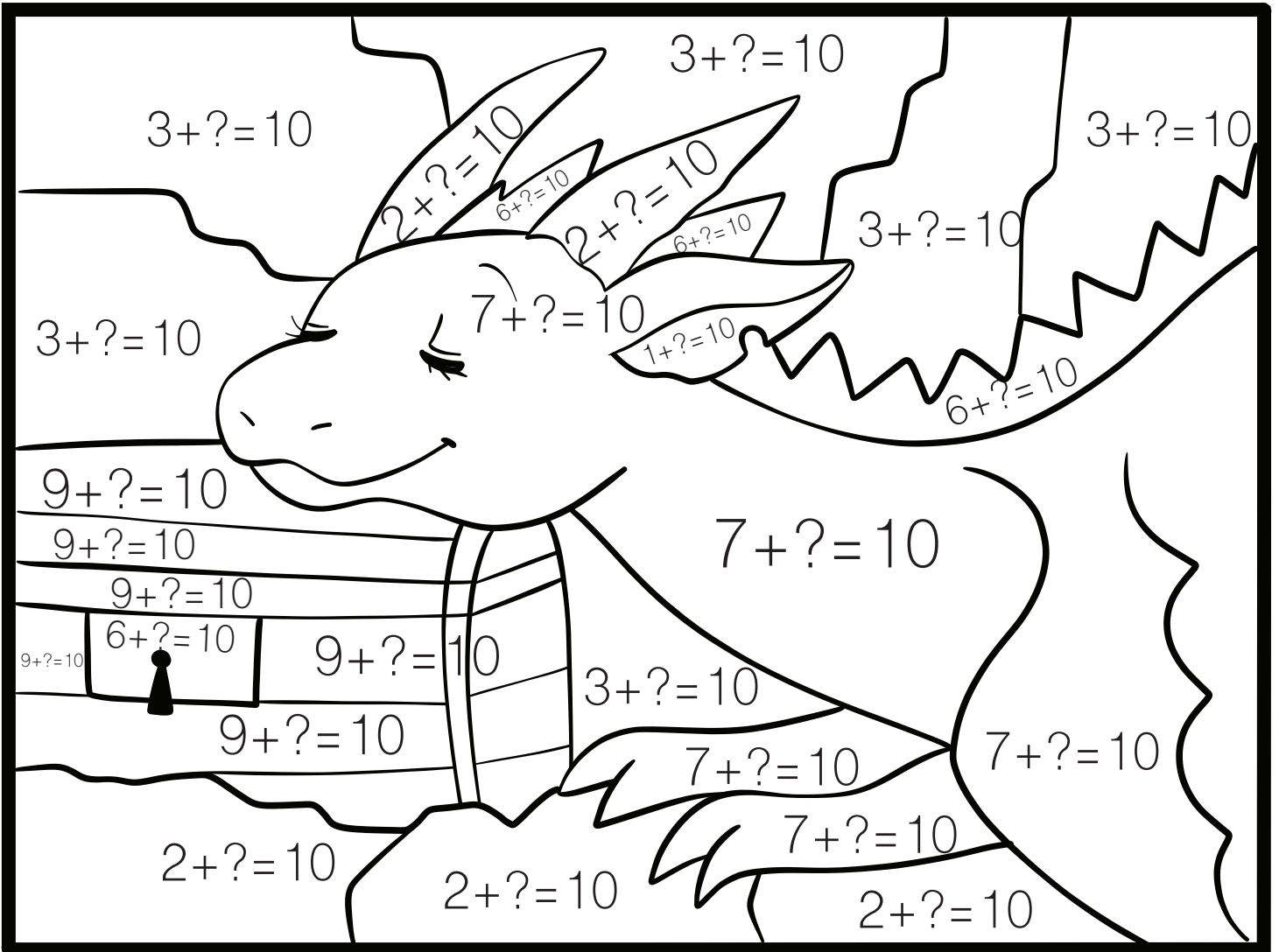
Name \_\_\_\_\_



4=  blue	7=  gray	5=  green
6=  pink	8=  white	

# Color by Making 10 Worksheet

Name \_\_\_\_\_



1=



brown

3=



green

4=



yellow

7=



blue

8=



gray

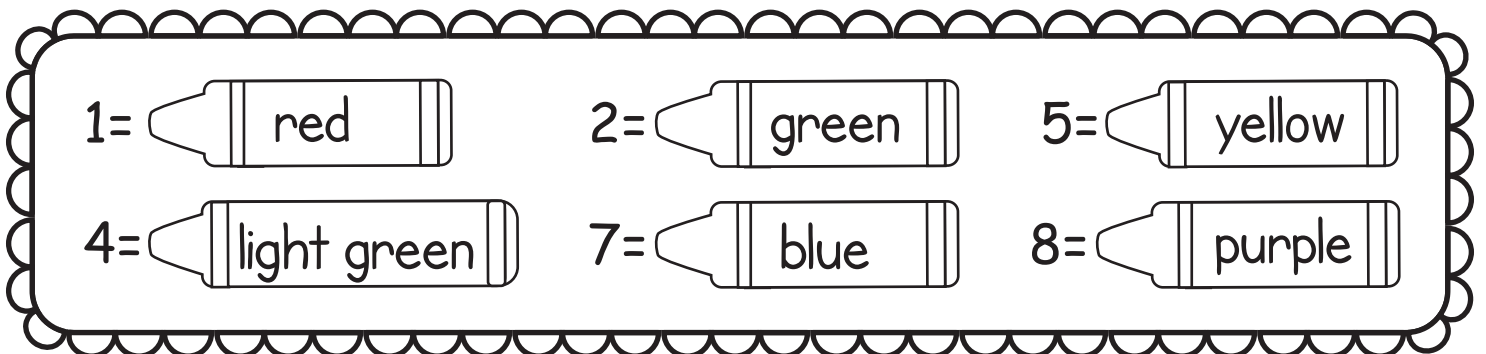
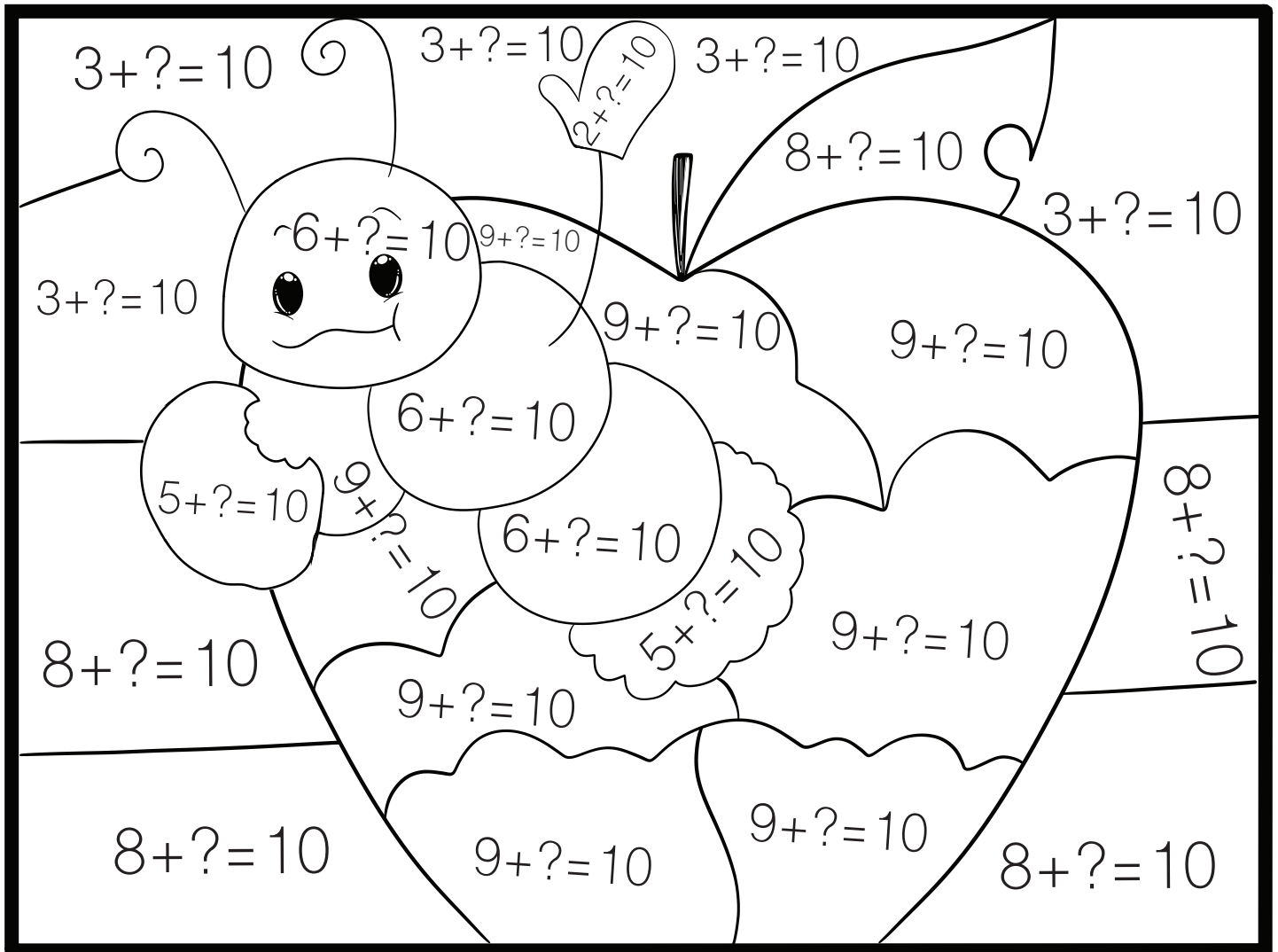
9=



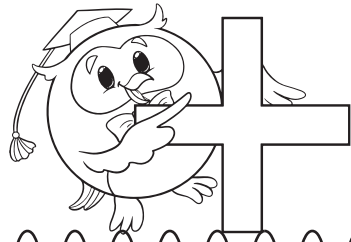
pink

# Color by Making 10 Worksheet

Name \_\_\_\_\_



# Addition Problems Worksheet



Name \_\_\_\_\_

$1 + 2 =$

$7 + 2 =$

$2 + 3 =$

$8 + 1 =$

$4 + 1 =$

$5 + 4 =$

$1 + 7 =$

$4 + 3 =$

$5 + 2 =$

$3 + 5 =$

$6 + 1 =$

$9 + 1 =$