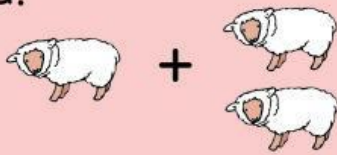
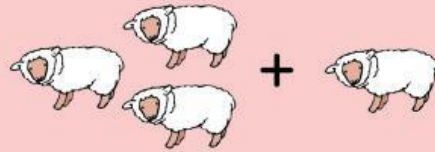


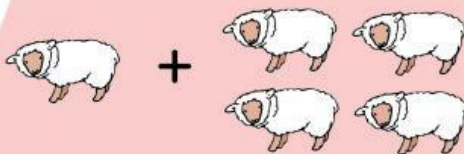
Add.



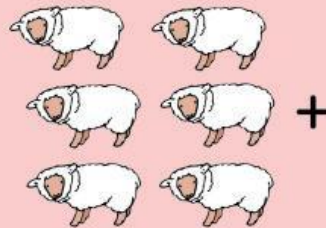
$$1 + 2 = \underline{\quad}$$



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



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

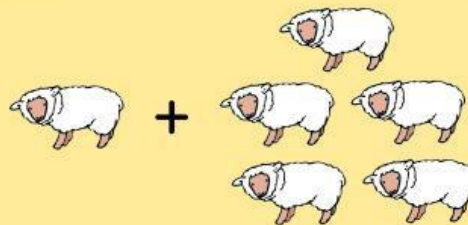


$$6 + 0 = \underline{\quad}$$

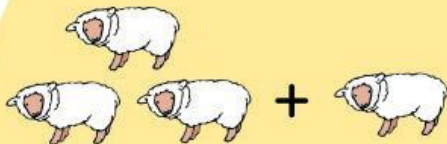
Write and add.



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



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



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



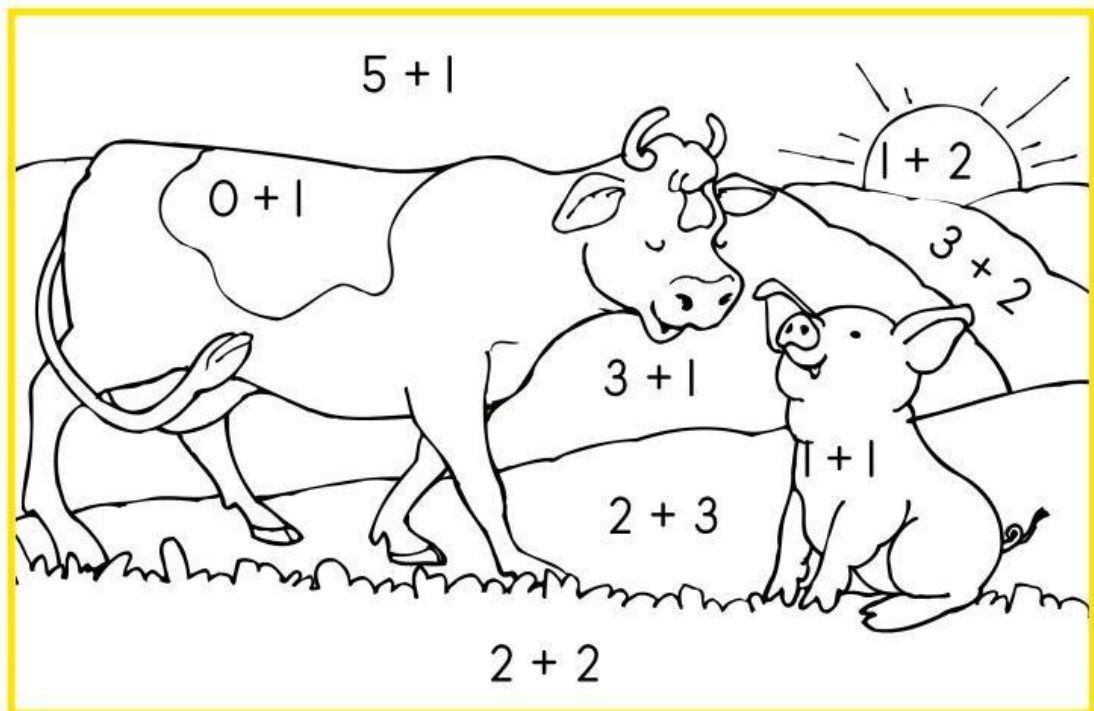
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Skills:

Addition to 6

What Do You See?

Add. Color.

1 = black**3** = yellow**5** = brown**2** = pink**4** = green**6** = blue

Add.

$2 + 4 = \underline{\quad}$ $3 + 2 = \underline{\quad}$ $4 + 0 = \underline{\quad}$

$3 + 3 = \underline{\quad}$ $1 + 5 = \underline{\quad}$ $4 + 1 = \underline{\quad}$

Animals on the Farm

Note: You may need to help your child read the word problems.

Skills:

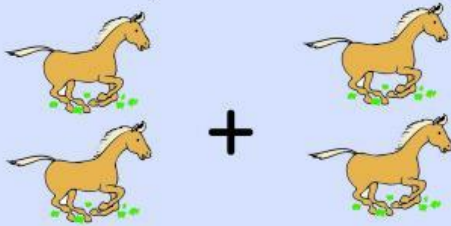
Word Problems:
Addition to 6

Add.

2 horses.

2 more horses come.

How many horses?



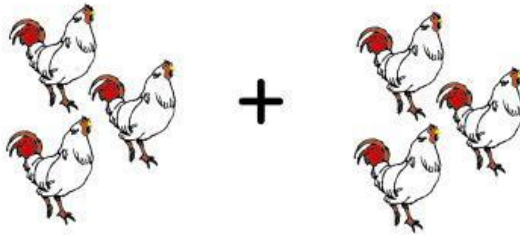
$$\underline{2} + \underline{2} = \underline{4}$$

4 horses

3 hens.

3 more hens come.

How many hens?



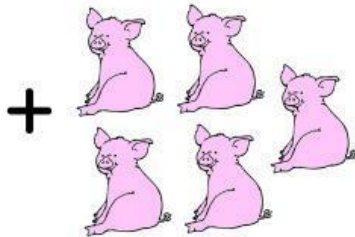
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

 hens

0 pigs in the pen.

5 pigs jump in.

How many pigs?



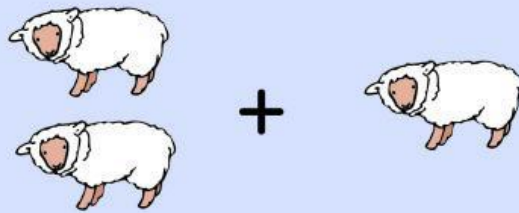
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

 pigs

2 sheep.

1 more sheep comes.

How many sheep?



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

 sheep

On the Farm

Skills:

Addition to 6

I Can Add to 6

Add.

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

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

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

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

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

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

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

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

$0 + 3 = \underline{\quad}$

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

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

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

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

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

$$\begin{array}{r} 0 \\ + 3 \\ \hline \end{array}$$

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

$$\begin{array}{r} 0 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 0 \\ \hline \end{array}$$

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

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

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

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



Count the Pennies

Skills:

Money—Pennies

_____ ¢

_____ ¢

_____ ¢

_____ ¢

_____ ¢

_____ ¢

On the Farm

Skills:

Addition to 6

Number Words

How Many Pigs?

Add.



$5 + 1 = \underline{\quad}$ $5 + 0 = \underline{\quad}$ $6 + 0 = \underline{\quad}$

$3 + 1 = \underline{\quad}$ $0 + 1 = \underline{\quad}$ $2 + 1 = \underline{\quad}$

$0 + 4 = \underline{\quad}$ $0 + 2 = \underline{\quad}$ $2 + 3 = \underline{\quad}$

$0 + 0 = \underline{\quad}$ $1 + 2 = \underline{\quad}$ $0 + 6 = \underline{\quad}$

Write the word answer.



$1 + 5 = \underline{\text{six}}$ $3 + 2 = \underline{\quad}$

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

$1 + 3 = \underline{\quad}$ $2 + 1 = \underline{\quad}$

Farm Animals Everywhere

Note: You may need to help your child read the word problems.

Skills:

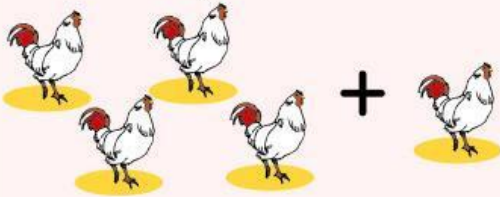
Word Problems:
Addition to 6

Add.

4 hens.

1 more hen comes.

How many hens?



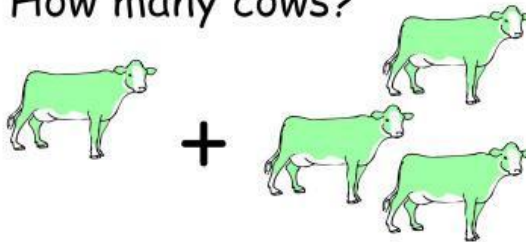
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

hens

1 cow.

3 more cows come.

How many cows?



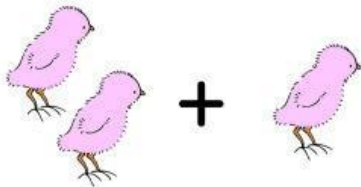
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

cows

2 chicks.

1 more chick comes.

How many chicks?



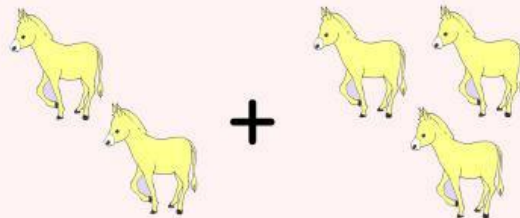
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

chicks

2 donkeys.

3 more donkeys come.

How many donkeys?



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

donkeys

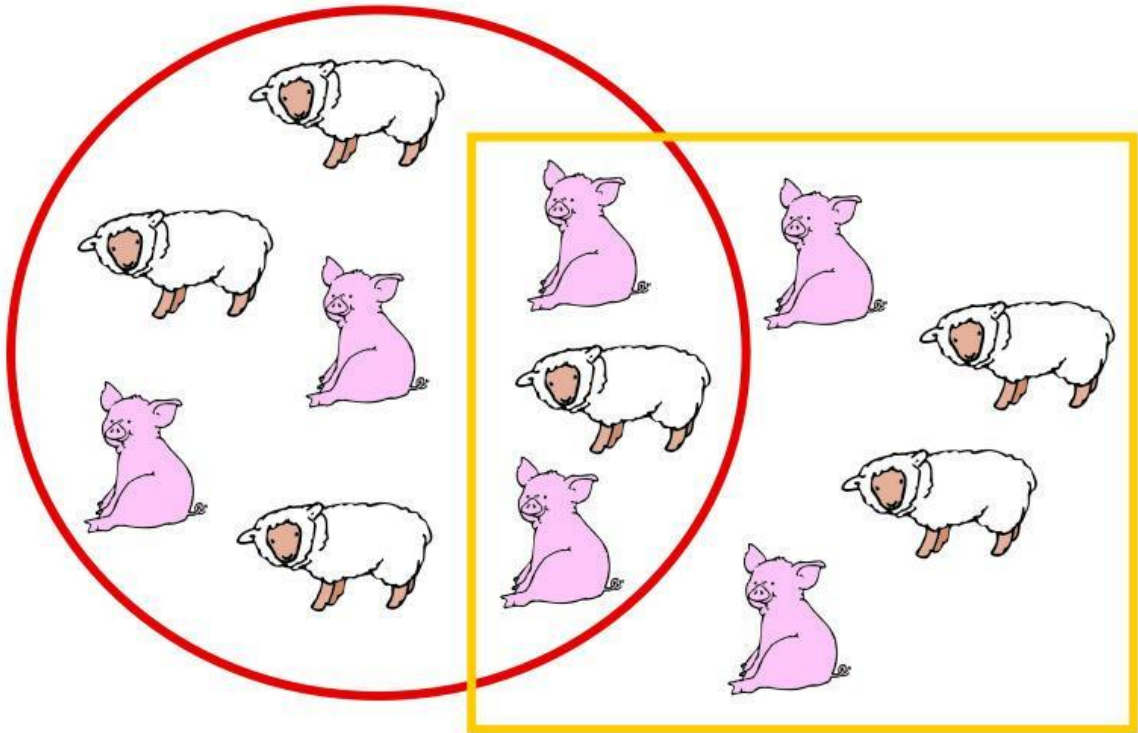
On the Farm

Pigs and Sheep

Skills:

Counting

Venn Diagram



Tell how many.

1.  in the  ? _____
2.  in the  ? _____
3.  in both the  and the  ? _____
4.  in both the  and the  ? _____
5.  in the  but not in the  ? _____

Name the Place

Skills:
Ordinal
Numbers



first
1st



second
2nd



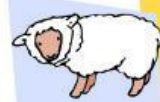
third
3rd



fourth
4th



fifth
5th



sixth
6th

1. Which place is the  in? _____

2. Which place is the  in? _____

3. Which place is the  in? _____

4. Which animal is between the 4th and 6th place?



5. Which animal is between the 2nd and 4th place?



6. Mark the 3rd goat.



7. Mark the 5th dog.



On the Farm

Skills:

Commutative
Property of
Addition

The Answer Is the Same

Add.

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

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

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

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

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

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

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

$1 + 5 = \underline{\quad}$

$0 + 6 = \underline{\quad}$

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

$5 + 1 = \underline{\quad}$

$6 + 0 = \underline{\quad}$

$3 + 0 = \underline{\quad}$

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

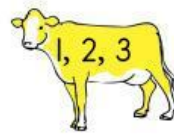
$4 + 2 = \underline{\quad}$

$0 + 3 = \underline{\quad}$

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

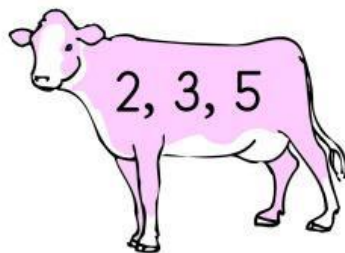
$2 + 4 = \underline{\quad}$

Make two addition problems.



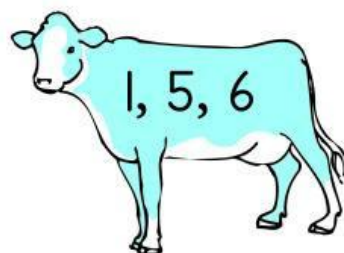
$\underline{1} + \underline{2} = \underline{3}$

$\underline{2} + \underline{1} = \underline{3}$



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

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

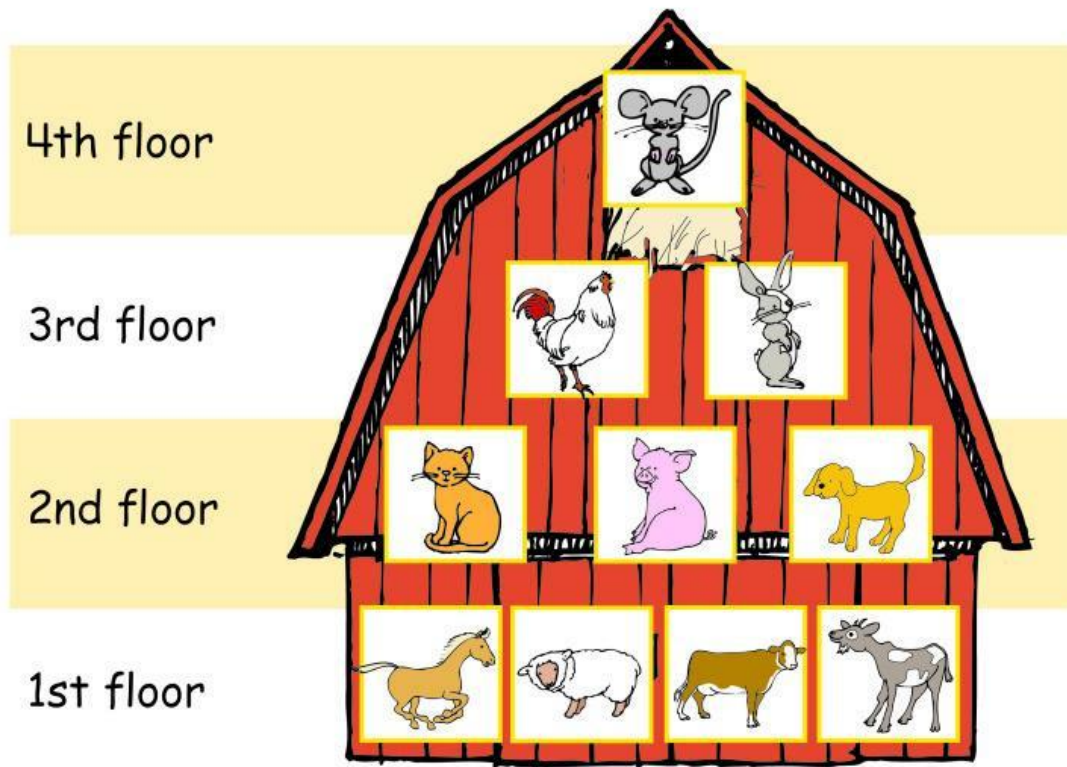


$\underline{\quad} + \underline{\quad} = \underline{\quad}$

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

Who Lives in the Barn?

Skills:
Ordinal
Numbers



1. On which floor do the  and  live? _____
2. Which animal lives on the 4th floor?  
3. On which floor does the  live? _____
4. Which animal lives on the 1st floor?  
5. Which floor is below the  ? _____
6. Which floor is above the  ? _____

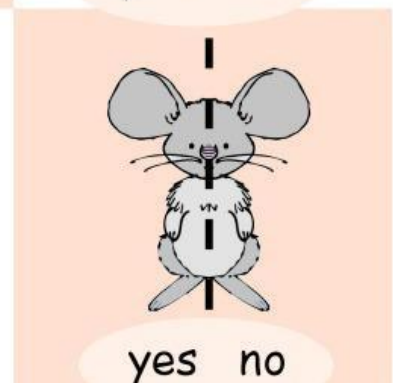
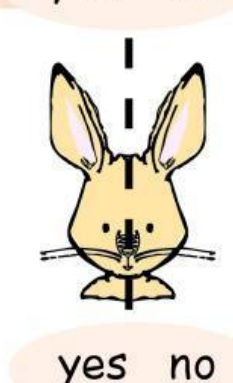
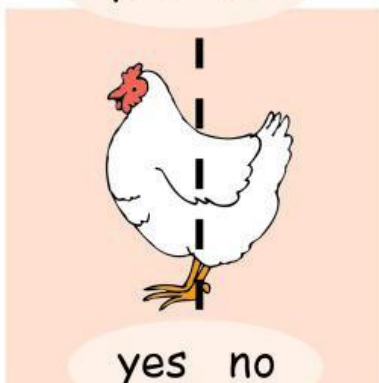
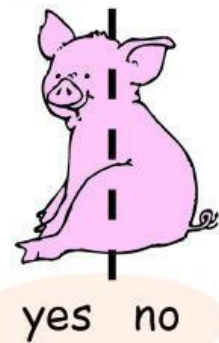
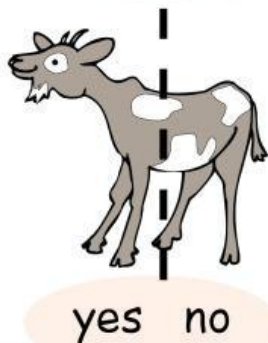
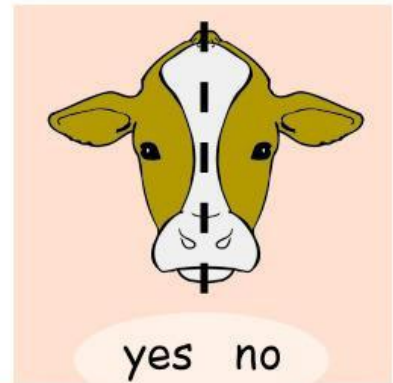
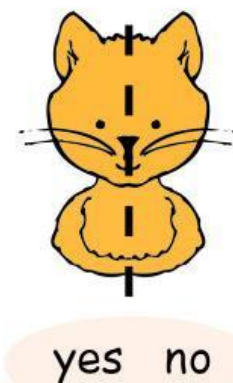
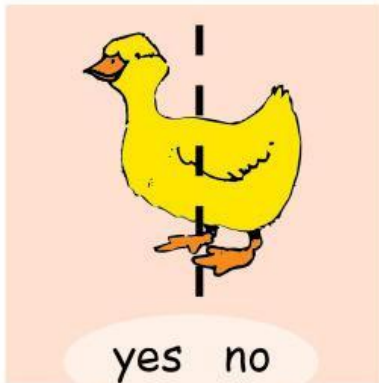
On the Farm

Skills:
Symmetry

Are Both Sides the Same?

Note: You may need to read the sentence at the bottom of the page to your child.

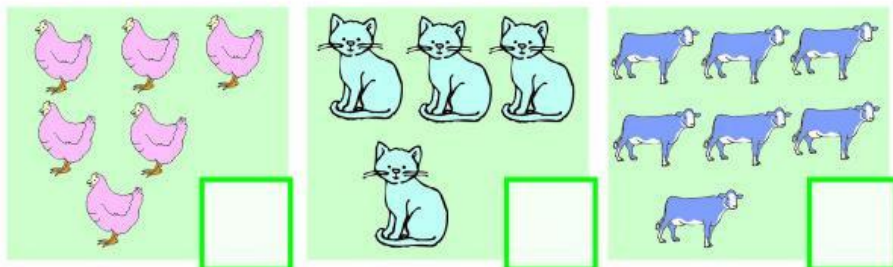
Circle **yes** or **no**.



When an object is **symmetrical**, both sides are the same in shape and size.



Count.



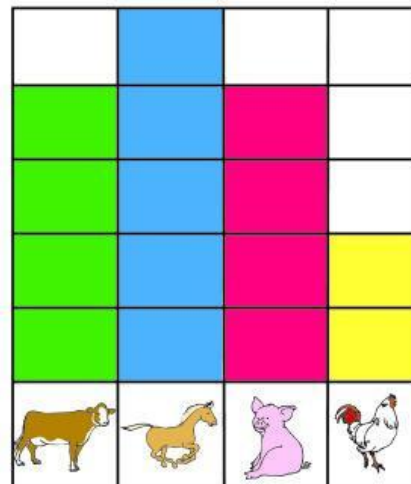
Add.

$$3 + 3 = \underline{\quad} \quad 4 + 2 = \underline{\quad} \quad 1 + 2 = \underline{\quad} \quad 0 + 0 = \underline{\quad}$$

$$1 + 0 = \underline{\quad} \quad 3 + 2 = \underline{\quad} \quad 4 + 1 = \underline{\quad} \quad 1 + 1 = \underline{\quad}$$

Read the graph. Answer the questions.

1. How many  are there?
2. How many  are there?
3. Which two have the same number?



Read and answer.

3  are in the mud. 2 more  come.

How many  are in the mud?