

Lesson - 5

Let's sing—

Three eggs on a plate
One egg Pona ate
Two eggs are left
For you on the plate

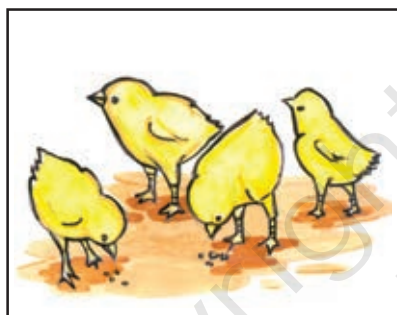
From three take one
Two you will find.
This is subtraction
Keep this in your mind.



Subtraction



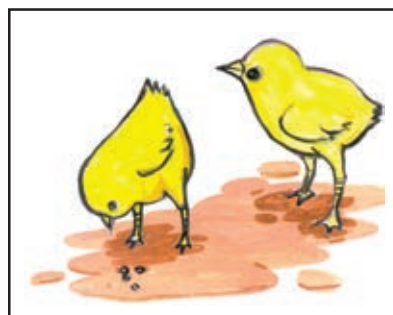
How many were there, how many left—



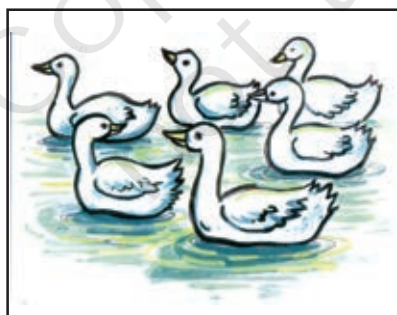
There were 4



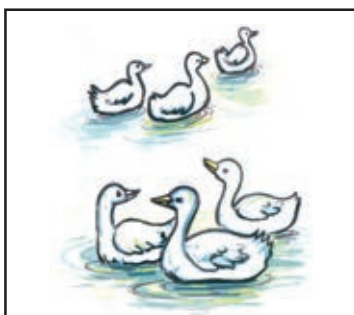
2 Left



remained



There were 6

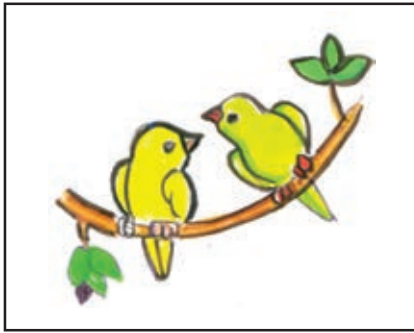


3 Left

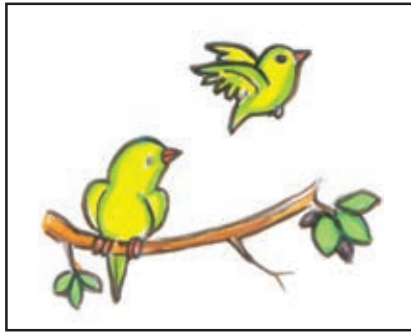


remained

Let's learn subtraction—



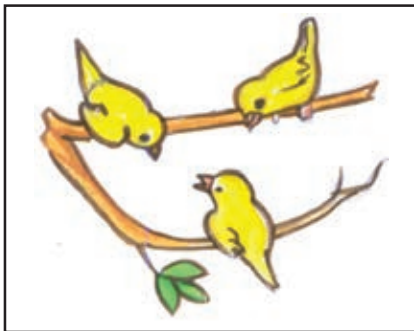
— 2 Birds



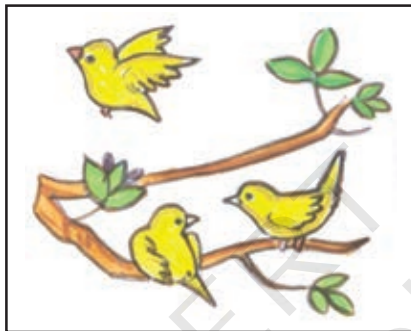
1 flew away



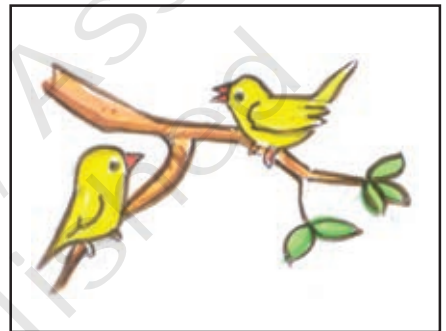
remained (1)



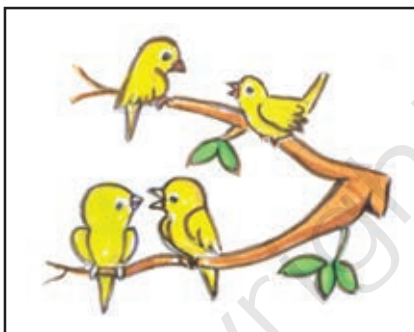
— 3 Birds



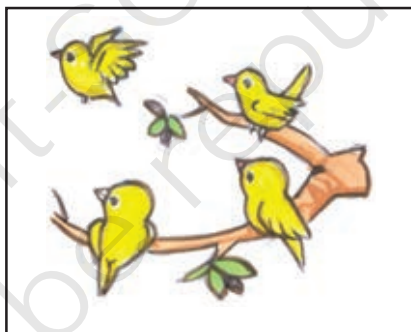
1 flew away



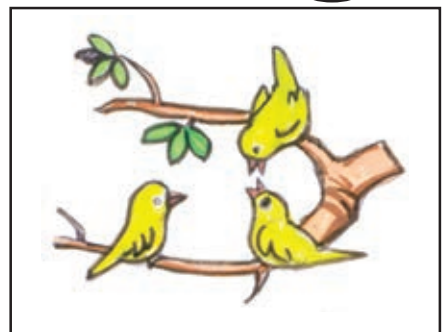
remained ()



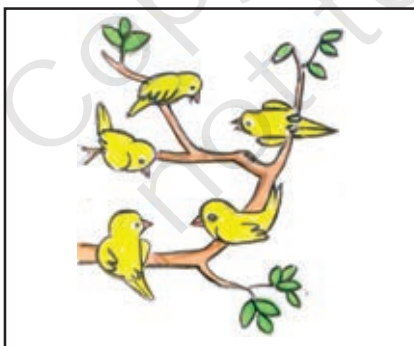
4 Birds



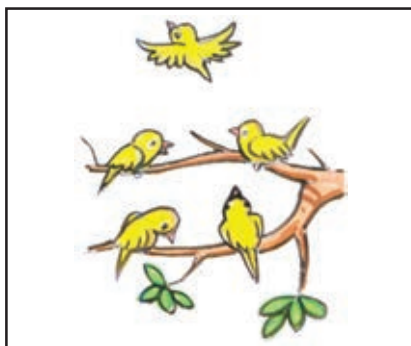
1 flew away



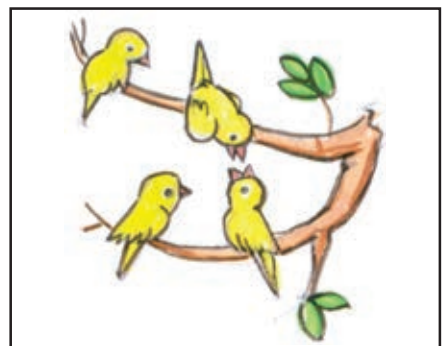
remained ()



5 Birds



1 flew away



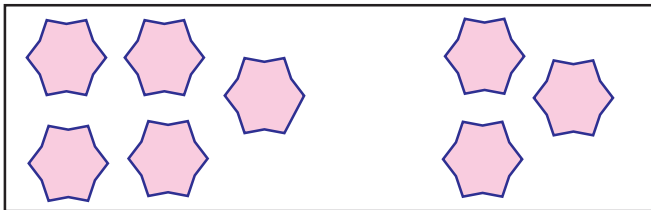
remained ()



Moni had 4 pencils. She gave 1 pencil to her brother. Now 3 pencils are left with Moni. We write it as $4 - 1 = 3$. This is called subtraction. Remember, we use ‘-’ symbol for subtraction.

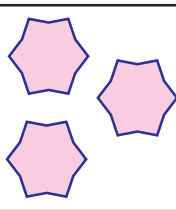
$$4 - 1 = 3$$

Let's subtract—



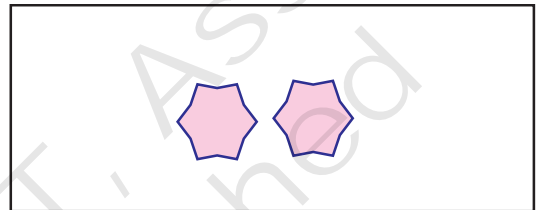
5

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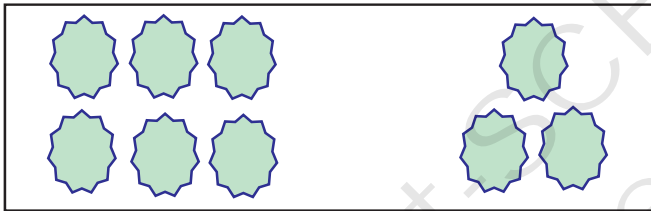


3

=

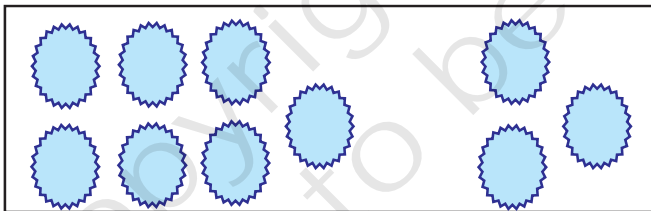
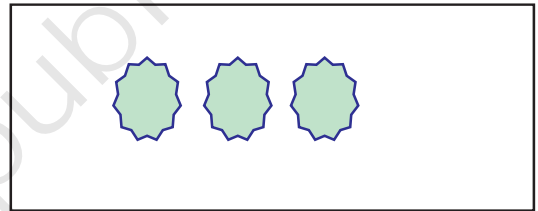


2



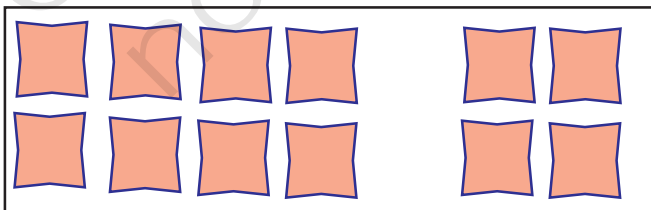
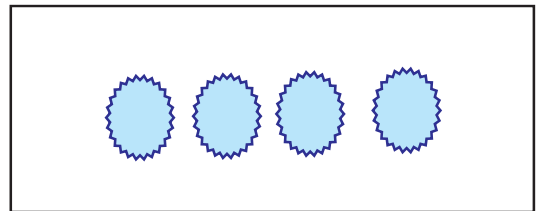
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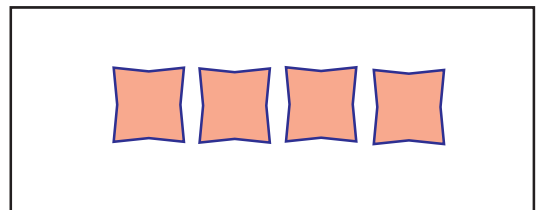
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Let's do—

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

We can subtract in this way also—



$$\begin{array}{r} 5 \\ - 3 \\ \hline 2 \end{array}$$



Subtract-

$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$
$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ - 7 \\ \hline \end{array}$
$\begin{array}{r} 4 \\ - 1 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ - 1 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$
$\begin{array}{r} 4 \\ - 3 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ - 7 \\ \hline \end{array}$

Let's look at the picture and say—



There are 3 laddus on the dish.

Mother gave 1 laddu to Munu.

There are 2 laddus left
on the dish.



Mother gave 1 laddu to
Dhan.

There is 1 laddu left on
the dish.



Mother again gave 1 laddu
to Munu.

Now there is no laddu left on
the dish.

There is no laddu
on the dish. Zero
means nothing.



Zero is written
like this



Write how many butterflies are there in each flower.



Write how many eggs are there in each nest.



Write how many fishes are there in each container.



Fill in the blanks—

$3 - 1 = 2$

$5 - 4 =$

$7 - 6 =$

$3 - 2 =$

$5 - 5 =$

$7 - 7 =$

$3 - 3 =$

$6 - 3 =$

$8 - 3 =$

$4 - 2 =$

$6 - 4 =$

$8 - 4 =$

$4 - 3 =$

$6 - 5 =$

$8 - 5 =$

$4 - 4 =$

$6 - 6 =$

$8 - 6 =$

$5 - 2 =$

$7 - 4 =$

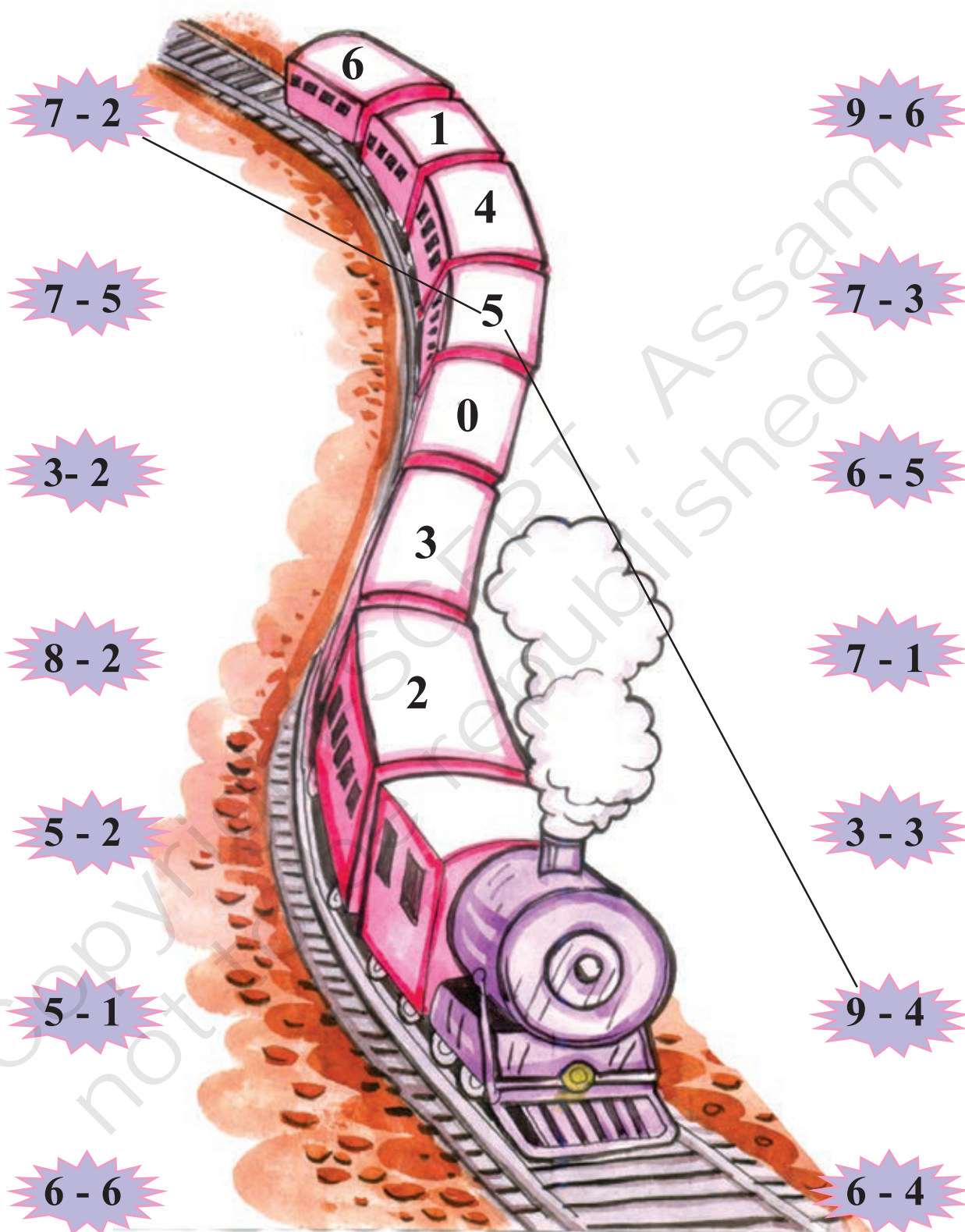
$8 - 7 =$

$5 - 3 =$

$7 - 5 =$

$8 - 8 =$

Let's subtract and match—



Let's subtract—



There were 4 birds on a branch of a tree. 2 birds flew away. How many were left?

$$\boxed{4} - \boxed{2} = \boxed{2}$$



There were 8 swans in a pond. 4 swans flew away. How many swans were left in the pond?

$$\boxed{} - \boxed{} = \boxed{}$$



There were 7 mangoes in a basket. Monu and Ranu ate 5 mangoes. How many mangoes were left in the basket?

$$\boxed{} - \boxed{} = \boxed{}$$



Rupali had 9 colour pencils. She gave 5 pencils to Tagar. How many colour pencils were left with Rupali.

$$\boxed{} - \boxed{} = \boxed{}$$