



Addition



0119CH03

One more



Two little parrots,
resting on a tree,
One more joins in,
making them three.

One little parrot,
singing I love you,
One more joins in,
making them two.



Four little parrots,
wanting to dive,
One more joins in,
making them five.

Three little parrots,
looking for more,
One more joins in,
making them four.



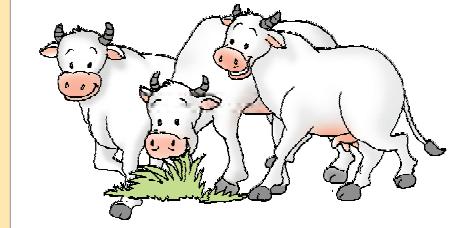
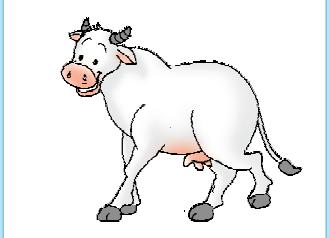
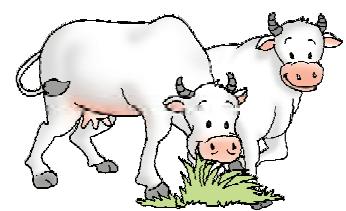
Teachers Note

Refer to page no. 139 to develop understanding of addition.





How many altogether ?



2 cows and

1 cow

is equal to

3 cows



3 children and

2 children

is equal to 5 children

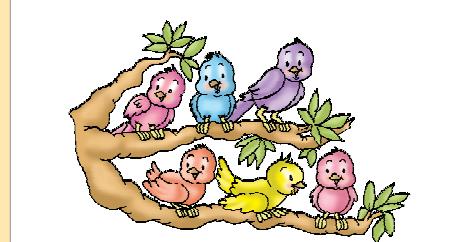


Flowers and

Flowers

=

Flowers



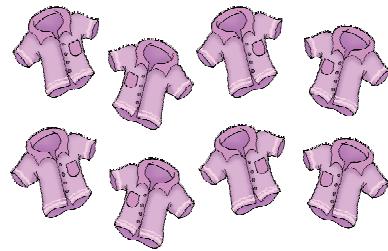
Birds and

Birds

=

Birds

How many altogether?



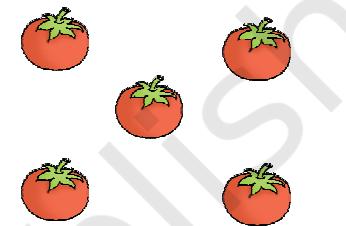
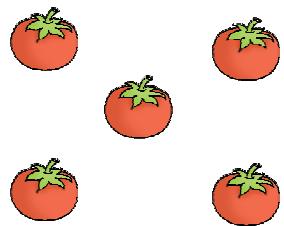
6

and

2

=

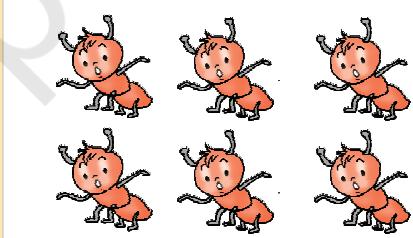
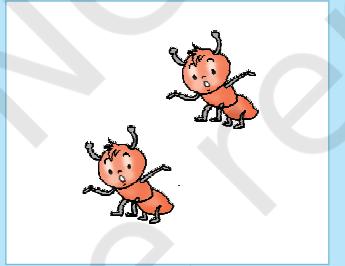
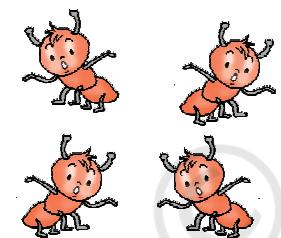
8



and



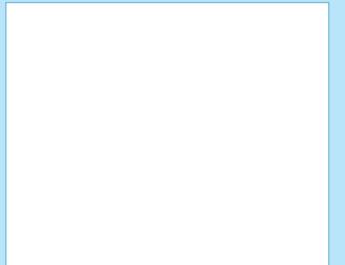
=



and



=



and



=





54

How many altogether?

$$\begin{array}{ccc} 4 & + & 3 \\ & = & 7 \end{array}$$

$$\begin{array}{ccc} \square & + & \square \\ & = & \square \end{array}$$

$$\begin{array}{ccc} \square & + & \square \\ & = & \square \end{array}$$



Addition

$$2 + 3 = 5$$

Two pink boxes containing dots (2 and 3) are shown above the equation. The result (5) is in a pink box.

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

A vertical addition problem is shown. The top row has two pink boxes with dots (2 and 3). The bottom row shows the sum (5) in a pink box.

4 + 2 =

5 + 1 =

3 + 6 =

7 + 0 =

0 + 9 =

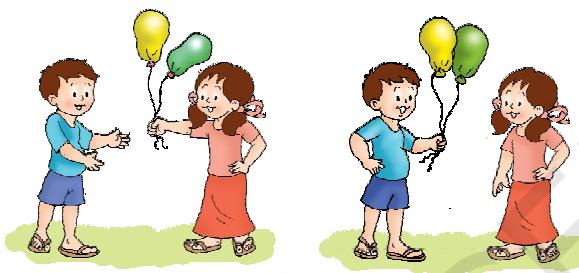
$$\begin{array}{r} 4 \\ + 2 \\ \hline 5 \end{array}$$

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

$$\begin{array}{r} 7 \\ + 0 \\ \hline \end{array}$$

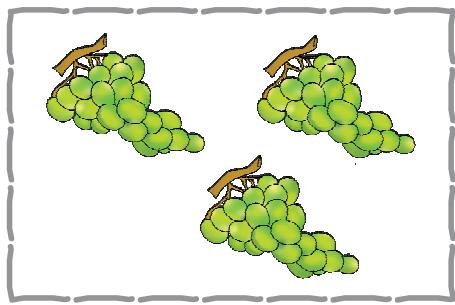
$$\begin{array}{r} 0 \\ + 9 \\ \hline \end{array}$$

Addition

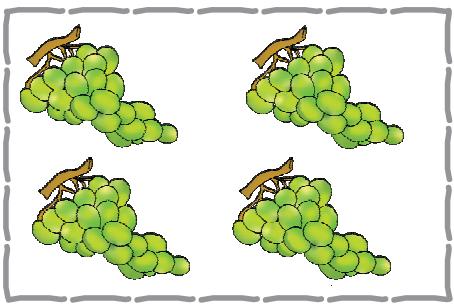




Addition



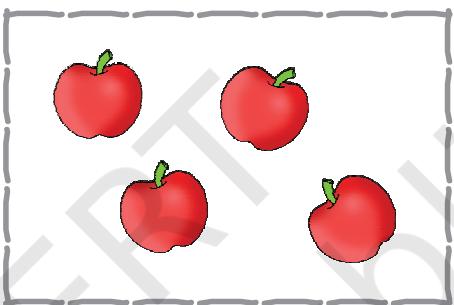
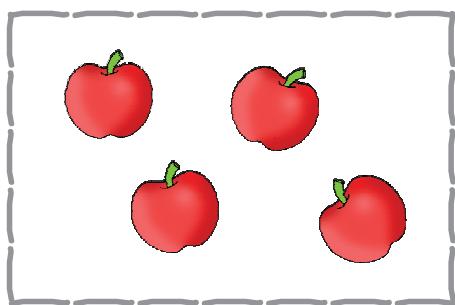
3



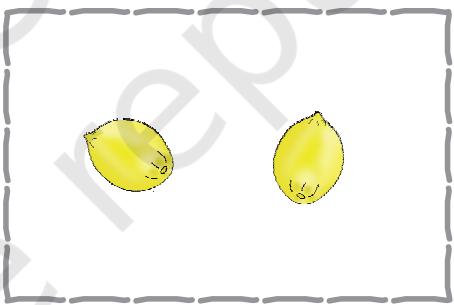
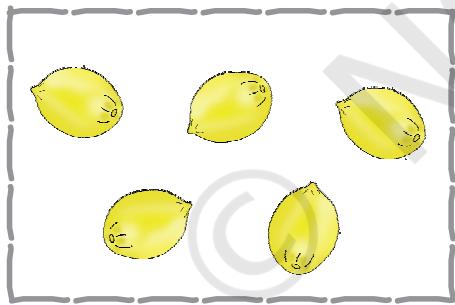
4

=

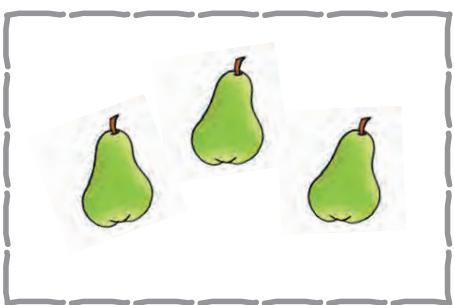
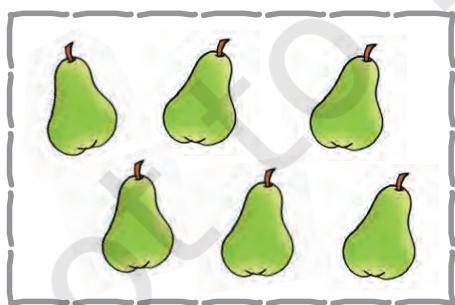
7



=



=

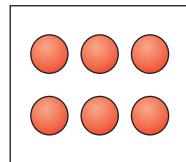


=



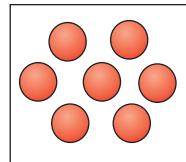
Add and Match

$3 + 2$



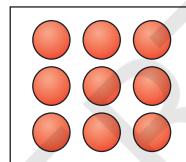
$3 + 3$

$4 + 2$



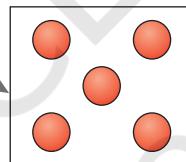
$2 + 3$

$3 + 4$



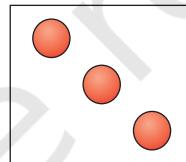
$0 + 8$

$8 + 0$



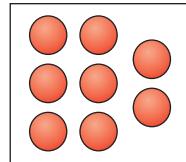
$3 + 6$

$6 + 3$



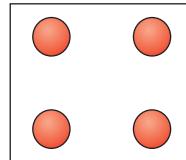
$5 + 2$

$2 + 1$



$1 + 2$

$1 + 3$



$3 + 1$



$2 + 7 = \boxed{}$

$3 + 5 = \boxed{}$

$4 + 0 = \boxed{}$

$2 + 2 = \boxed{}$



$1 + 3 = \boxed{}$

$4 + 1 = \boxed{}$

$0 + 2 = \boxed{}$

$3 + 4 = \boxed{}$

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

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

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

$$\begin{array}{r} 0 \\ + 8 \\ \hline \end{array}$$

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

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

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

$$\begin{array}{r} 5 \\ + 0 \\ \hline \end{array}$$

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

59





Write the missing numerals

$$\boxed{} + \boxed{} = 5$$

$$\boxed{} + \boxed{} = 6$$

$$\boxed{} + \boxed{} = 7$$

$$\boxed{} + \boxed{} = 3$$

$$\boxed{} + \boxed{} = 4$$

$$\boxed{} + \boxed{} = 9$$

$$\boxed{} + \boxed{} = 8$$

$$\boxed{} + \boxed{} = 1$$

60

