

CLASS : 2
SESSION NO. : 9
SUBJECT : MATHEMATICS
TOPIC: CH-3 ADDITION
SUB TOPIC:WORD PROBLEMS

CHANGING YOUR TOMORROW



Learning objective:-

Students will be able to solve
the problems in their daily
life.s.



What information has given...

There are 6 birds sitting on a tree.
3 more joined there.

What we have to find out....

How many birds are there in all?

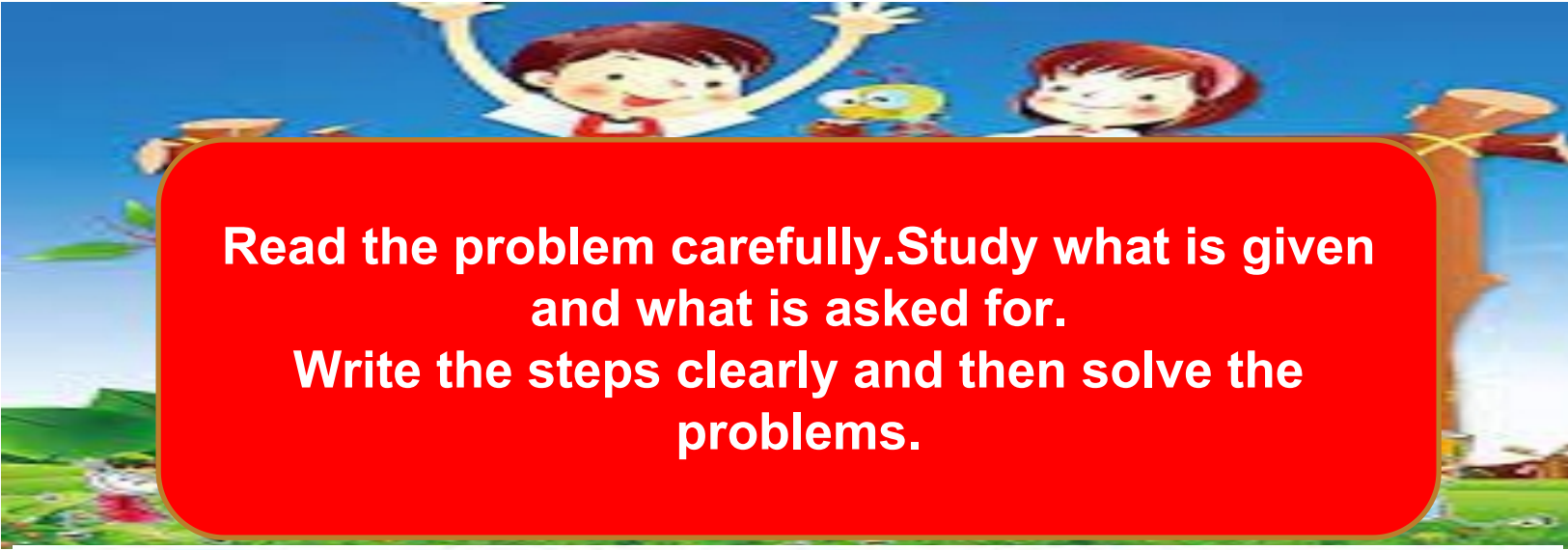
Number of birds sitting on the tree	→	6
Number of more birds	→	3
Total number of birds		9

So, there are 9 birds in all.



TODAY'S TOPIC

WORD PROBLEMS



**Read the problem carefully. Study what is given
and what is asked for.
Write the steps clearly and then solve the
problems.**

KEY WORDS



together



total



in all



more than



all total

First day he sold 123 books,
second day he sold 189 books,
third day he sold 233 books,

How many books did he sell
together?

Information

Find something

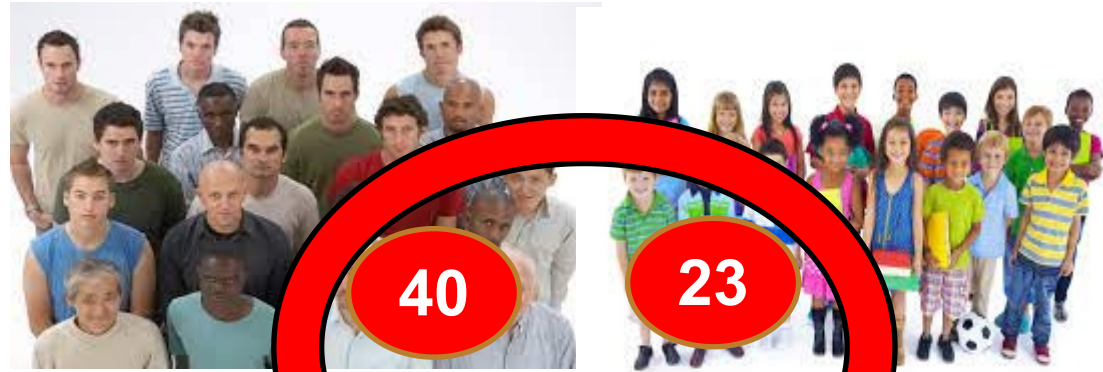
A shopkeeper sold 123 books on the first day, 189 books on the second day and 233 books on the third day. How many books did he sell together?

What is the problem?
Books sold on first day = 123
Number of books sold by the shopkeeper.
Books sold on second day = 189
What are we asked to find out?
Books sold on third day = 233
Total number of books the shopkeeper sold on three days.

Total number of books sold in 3 days = 545
How can we find out?

Altogether 545 books were sold.
By adding

40 men, 48 women and 23 children live in a building. How many people live there altogether? **By adding**



40 men, 48 women and 23 children live in a building. How many people live there altogether.

$$\begin{array}{r} \text{Number of men} = 40 \\ \text{Number of women} = 48 \\ \text{Number of children} = 23 \\ \hline 111 \end{array}$$

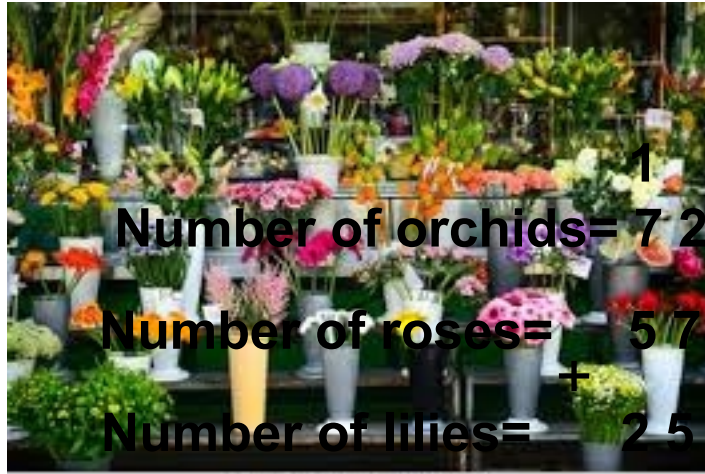
111 people live there altogether.

CW

Word Problems

3. In a flower shop, there are 72 orchids, 57 roses and 25 lilies. How many flowers are there in the shop?

By adding



Total number of flowers = 154

There are 154 flowers in the shop.

5.Mom baked some cookies.She gave 436 cookies to my aunt and 250 cookies to the neighbour.She had 75 cookies remaining.How many cookies did mom bake?

$$\begin{array}{r}
 \text{Cookies given to aunt=} \quad 436 \\
 \text{Cookies given to neighbour=} \quad 250 \\
 + \\
 \text{Cookies she had=} \quad 75 \\
 \hline
 761
 \end{array}$$

Mom baked 761 cookies.



7. Harsh scored 65 runs in the first cricket match and 27 runs in the second cricket match. How many runs did he score in total?

$$\begin{array}{r} \text{Runs scored in first match} = 65 \\ + \text{Runs scored in second match} = 27 \\ \hline \text{Total runs scored} = 92 \end{array}$$

He scored 92 runs in total.



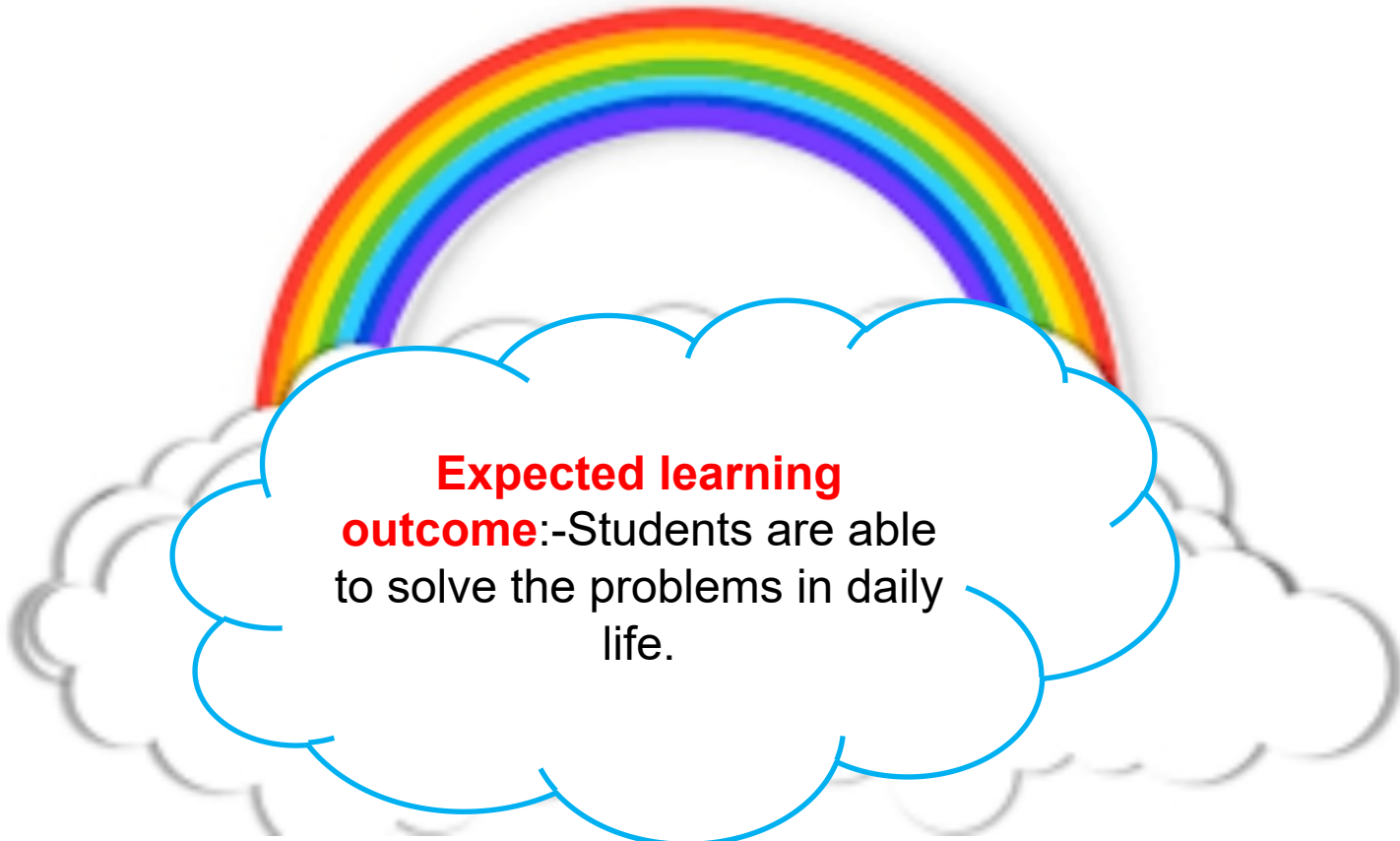
9. In a garden, there are 23 red flowers, 34 yellow flowers and 21 white flowers. What is the total number of flowers in the garden?

Number of red flowers =	23
Number of yellow flowers =	34
Number of white flowers =	21
<hr/>	
Total number of flowers	78



78 flowers in the garden.

SUB	HOME ASSIGNMENT
Mathematics	<hr/>



**Expected learning
outcome:**-Students are able
to solve the problems in daily
life.

THANKING YOU
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