

SESSION : 11

CLASS : I

SUBJECT : MATHEMATICS

CHAPTER NUMBER:6

CHAPTER NAME :ADDITION

SUBTOPIC : 6.8 WORD PROBLEMS

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE :

Learners will be able to solve word problems by reading the stories.

STORY TIME

Today Aloo Kachalu are very happy because they had learnt how to solve a word problem yesterday



On their way to school they met their friends and told them that they have learnt word problems





Now masterjee is asking,
"Aloo Kachaloo can you solve the word problems?"
They said yes! We can do .

Now masterjee is writing the
word problem and asked them to solve.



Now Aloo Kachalu are reading the key words for Addition

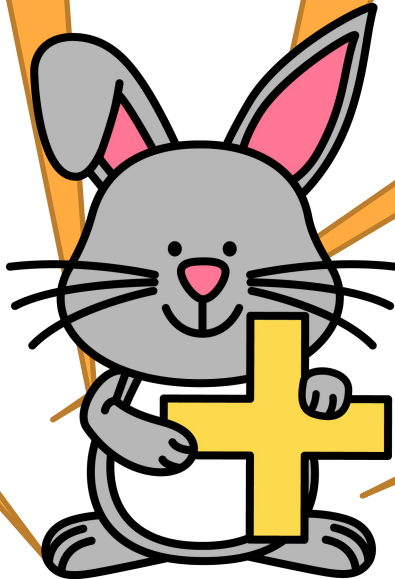
ADD

MORE

INCREASE

ALTOGETHER

SUM



IN ALL



Now Aloo is explaining the steps to solve word problems

READ THE STORY THOROUGHLY

FIND OUT THE KEY WORDS

DECIDE WHAT TO DO

TRY TO SOLVE IT

LET'S SEE HOW TO SOLVE A STORY PROBLEM.



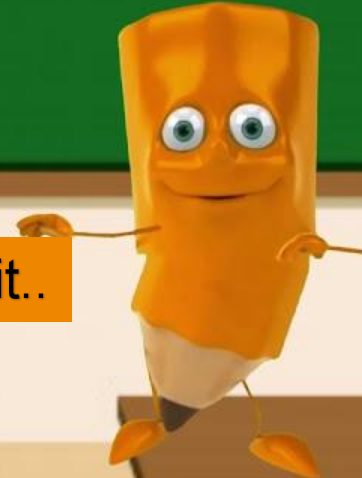


Q1. There are 35 mangoes in a basket.
There are 24 oranges in another basket.

How many fruits are there in all?



Now also is going to solve it..





Number of mangoes	T	O
Number of oranges	3	5
	+	2
		4
Total number of fruits	5	9

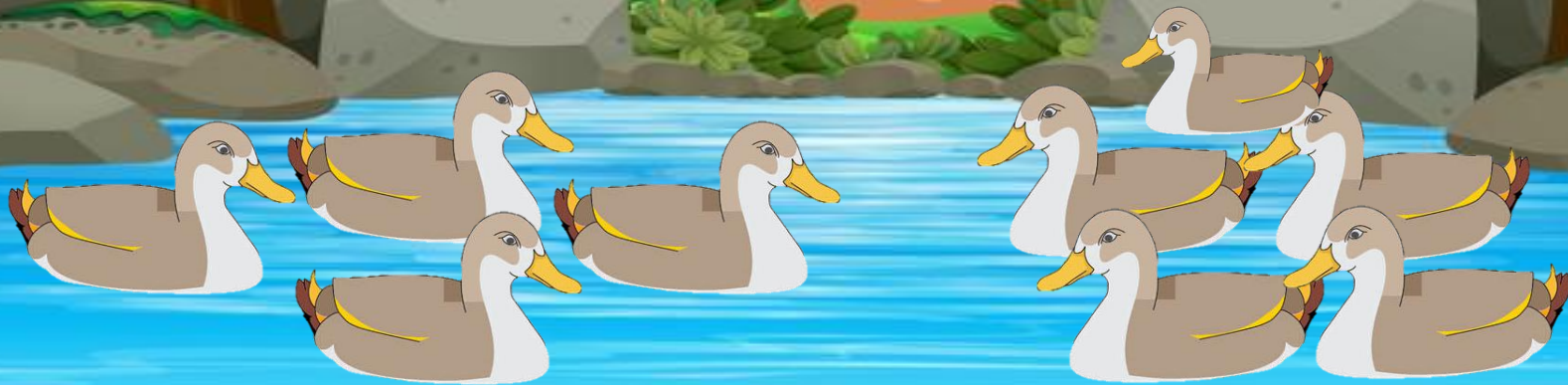
So, there are 59 fruits in all.



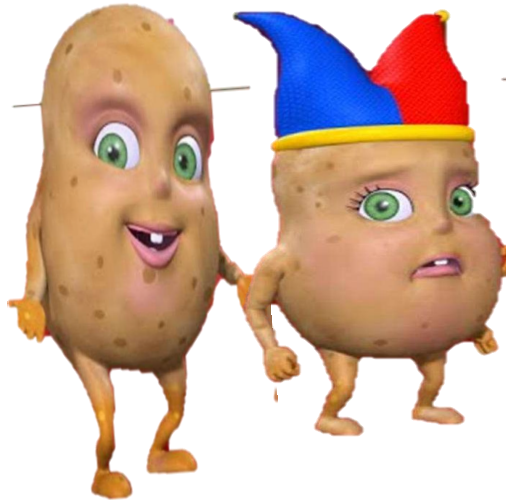
Excellent!



There are 4 ducks in a pond.
5 more join them.
How many are there **in all**?



LET'S SOLVE



Number of ducks in the pond

T O

4

Number of ducks join later

+ 5

Total number of ducks

9

So, There are 9 ducks in all.

Today's class work do in note book

5. There are 17 apples in a basket and 86 apples in another basket. How many apples are there altogether?

$$\begin{array}{r} \textcircled{1} \\ \begin{array}{|c|c|} \hline \text{T} & \text{O} \\ \hline 1 & 7 \\ \hline 8 & 6 \\ \hline \end{array} \\ + \\ \hline 10 \quad 3 \end{array}$$

So, there are 103 apples altogether.

6. Ashu has 53 toffees. Ritu has 22 toffees.
How many toffees do they have
altogether?

T	O
5	3
2	2

-

7	5
---	---

So, they have 75 toffees altogether.

1

T	O
1	8
1	3

+

3 1

7. There are 18 books in a book shelf and 13 books in another book shelf. How many books are there altogether in both the shelves ?

So, there are 31 books altogether in both the shelves.

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LEARNING OUTCOME :

The learners are now able to solve word problems by searching key words.

THANKING YOU
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