

SESSION: 10

CLASS: I

SUBJECT: MATHEMATICS

CHAPTER NUMBER:6

CHAPTER NAME : ADDITION

SUBTOPIC: 6.8 WORD PROBLEMS

CHANGING YOUR TOMORROW

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LEARNING OBJECTIVE:

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



STORY TIME

They are getting ready for school

Aloo Kachaloo

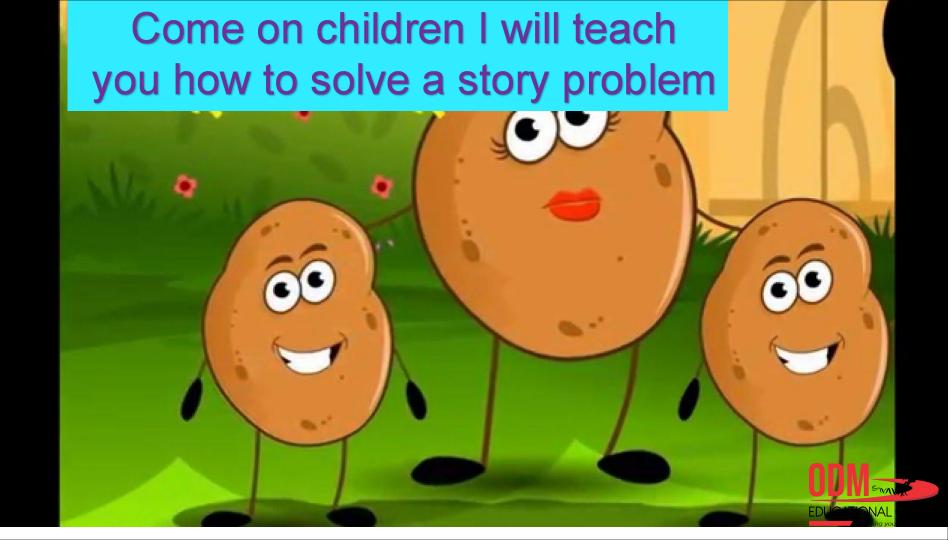


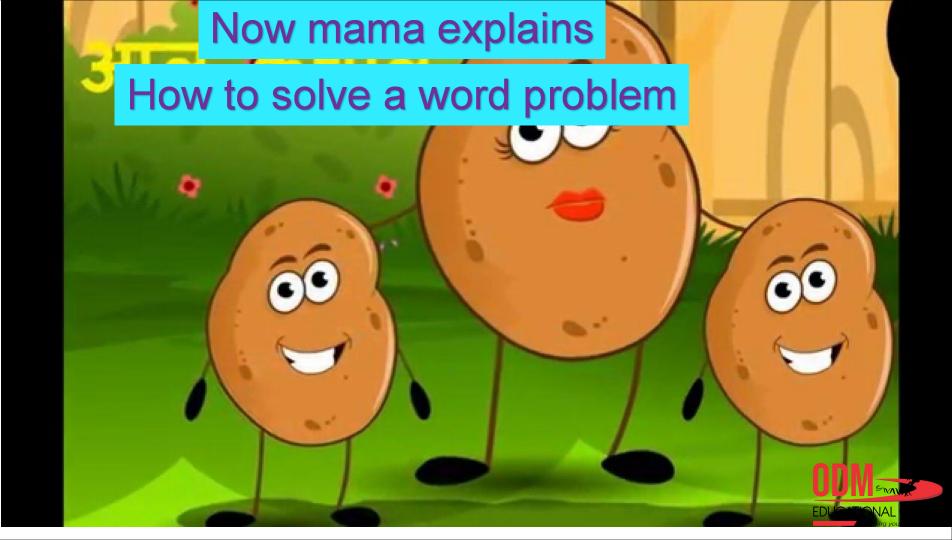


On the way Baingan teases them

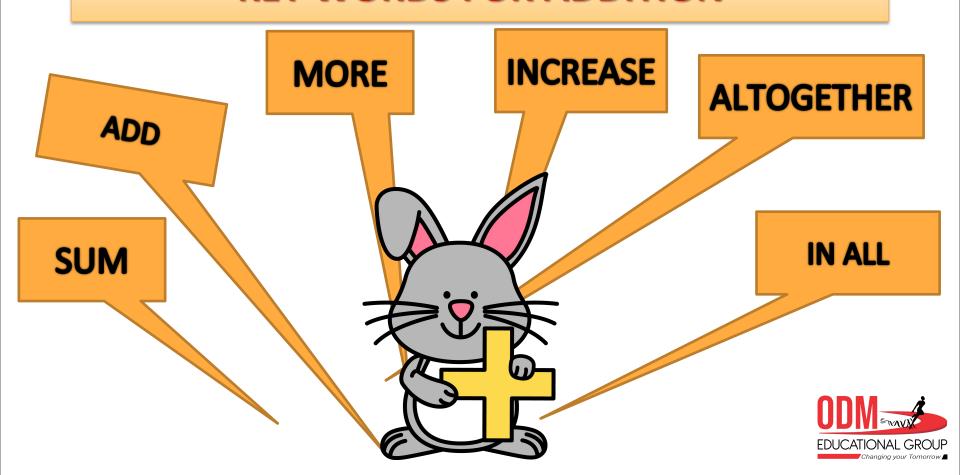








KEY WORDS FOR ADDITION



STEPS TO SOLVE STORY PROBLEMS

READ THE STORY THOROUGHLY

FIND OUT THE KEY WORDS

DECIDE WHAT TO DO

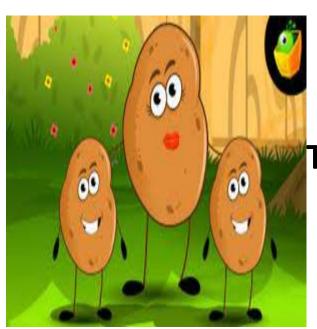
TRY TO SOLVE IT

LET'S SEE HOW TO SOLVE A STORY PROBLEM. I I I





LET'S SOLVE



Number of cows in the farm

Number of cows join later

Total number of cows

So, There are 5 cows in all.





A fruit seller has 45 red fruits and 32 yellow fruits. How many fruits does he have all together?

Number of red fruits 4 5 Number of yellow fruits + 3 2

Total number of fruits

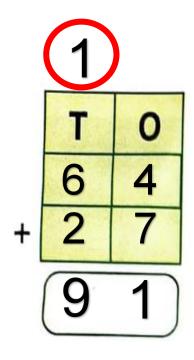
So, he has 7 7 fruits altogether





Today's class work do in note book

6.8 Word Problems



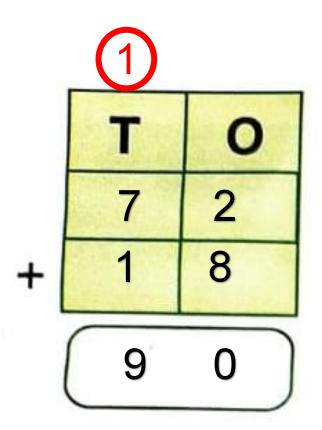
2. Deepu has 64 red colour balloons and 27 blue colour balloons. How many balloons does he have?

So, he has 91 balloons now.

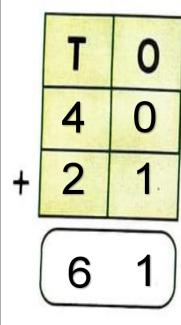


3. Vicky has 72 flowers. Jyoti gave him 18 more flowers. How many flowers does Vicky have now?

So, he has 90 flowers now.







4. There are 40 birds on a tree and 21 birds on another tree. How many birds are there in all?

So, there are 61 birds in all.



SUB	HOME ASSIGNMENT
Mathematics	



LEARNING OUTCOME:

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



THANKING YOU ODM EDUCATIONAL GROUP

