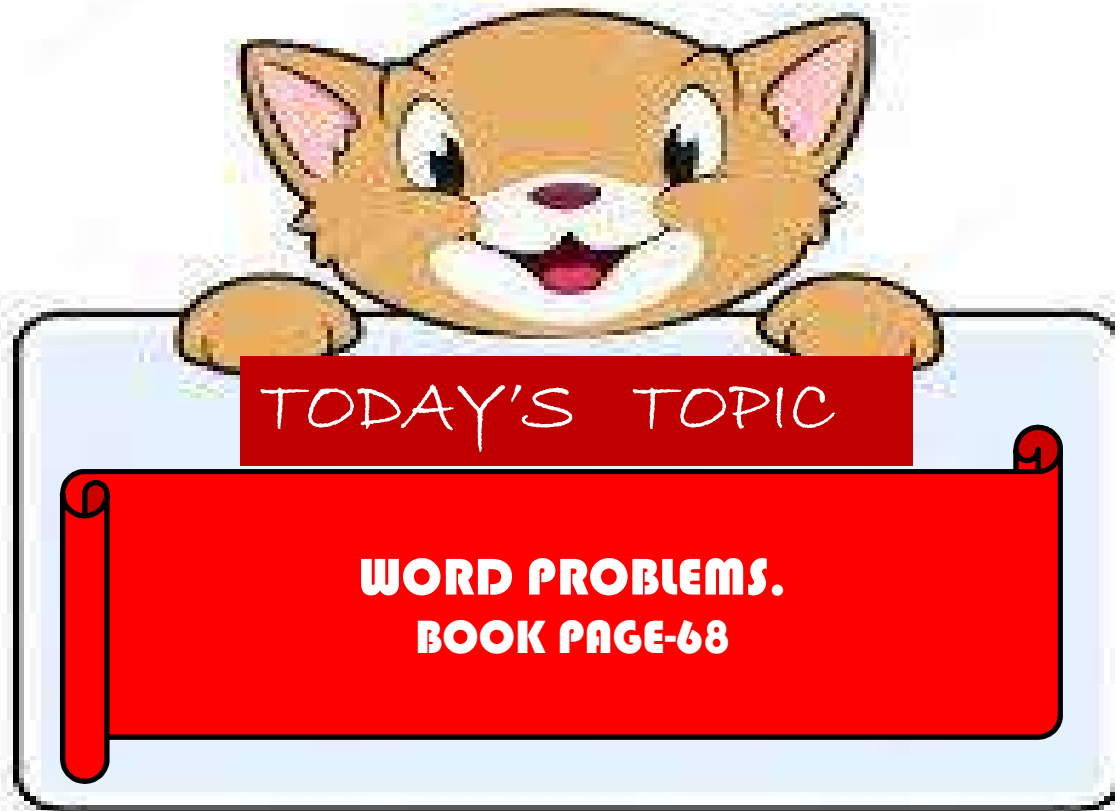


CLASS : 2
SESSION NO : 9
SUBJECT : MATHEMATICS
TOPIC: CH-6 MULTIPLICATION
SUB TOPIC:WORD PROBLEMS .

CHANGING YOUR TOMORROW

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$$7 \times 3 = 21$$

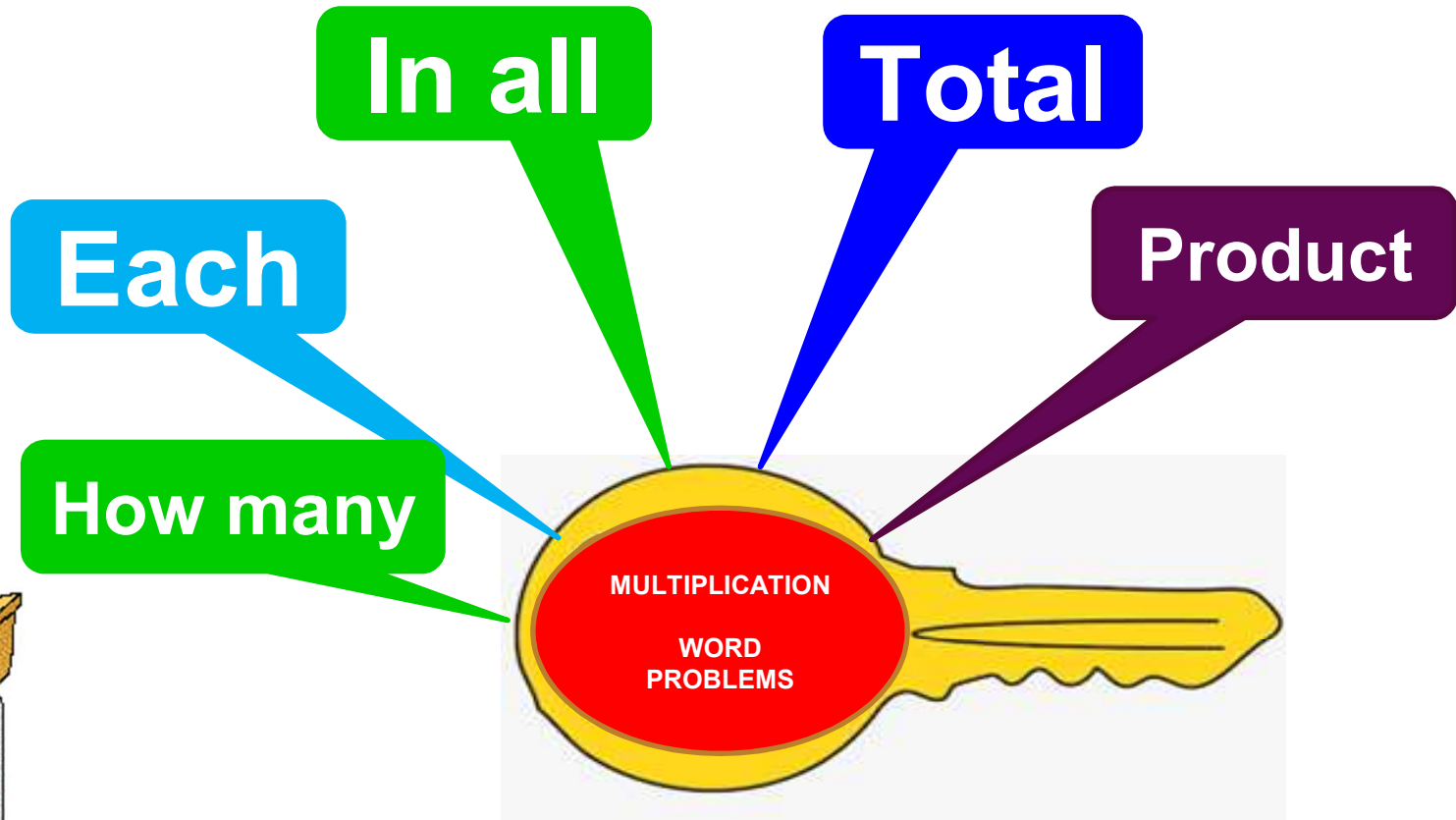
Multiplicand

Product

Multiplier

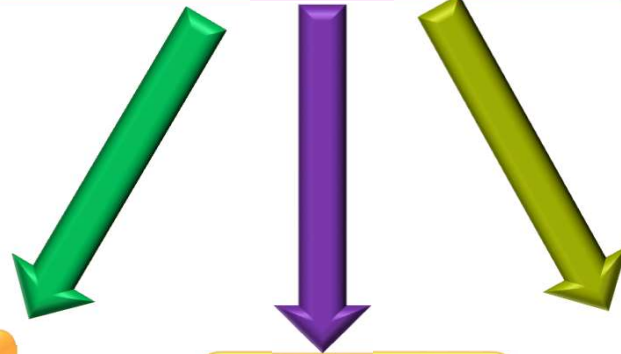
The number which is being multiplied is called multiplicand.

The number by which the multiplicand is multiplied is called the multiplier.





STEPS



READ

FIND

SOLVE

WORD PROBLEMS

JUST HAVE A
RECAP

A sack contains 92 potatoes. How many potatoes do
7 such sack contain?

Number of potatoes = 92

Number of sacks = 7

Total potatoes = 644

So, 7 such sack contains 644
potatoes.



CW

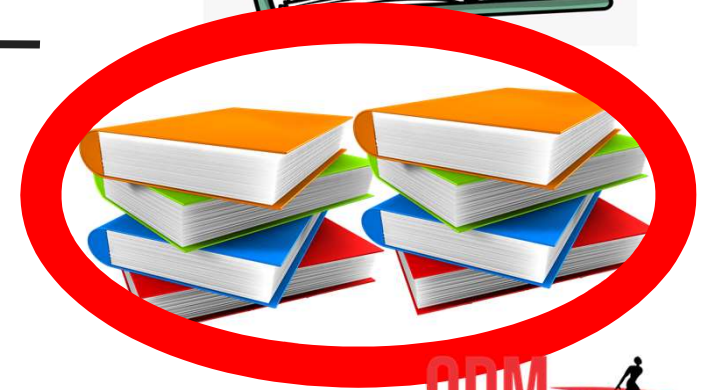
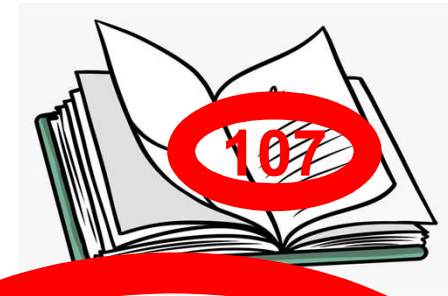
9. A text book has 107 pages. How many pages are there in 8 such books?

Number of pages in a book = $\begin{array}{r} 5 \\ 107 \end{array}$

Number of books = $\times 8$

Total number of books = 856

So, the total number of pages in 8 such books are 856.



11. In a school, there are 42 classrooms. There are 4 fans in each classroom. How many fans are there in the school?

Number of classrooms = 42

Number of fans = $\times 4$

Total fans = 168



42
classrooms

So, there are 168 fans in the school.

13. A box contains 25 apples. There are 9 boxes. How many apples are there in all?

$$\begin{array}{r} \text{Number of apples in a box} = 25 \\ \text{Number of boxes} = 9 \\ \hline \text{Total number of apples} = 225 \end{array}$$

So, there are 225 apples in all.



9 boxes

15. In an orchard, there are 61 apple trees. Each tree has 9 apples. How many apples are there in all?

Number of apple trees = 61

Number of apples = \times 9

Total apples = 549

So, there are 549 in all.



SUB	HOME ASSIGNMENT
Mathematics	Revise Ch-6



Expected learning
outcome: Children
are able to solve
story problems.



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THANKING YOU
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