

SESSION : 9
CLASS : 3
SUBJECT : MATHEMATICS
CHAPTER NUMBER: 3
CHAPTER NAME : ADDITION
SUBTOPIC : WORD PROBLEMS

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE :

Children will learn to :

- * Read the story sum and understand the language.**
- * Solve addition word problems.**

ADDITION

WORD PROBLEMS

Let us quickly recall.....

To solve Addition word problems points that are to be kept in mind :



MAGIC WORDS that are used to solve Addition word problems :

Both

In all

Sum

Total

Add

Altogether

Increase

ADDITION

WORD PROBLEMS




Addition word problems arise in any situations where there is a gain or an increase of something as a result of combining one or more numbers. Think of addition as combining parts to form a whole.



As most word problems involve a narrative of some sort, they are sometimes referred to as story problems and may vary in the amount of technical language.

ADDITION

WORD PROBLEMS

**After completion use the
‘Therefore sign’ () and write
the statement that gives the
answer to the end question of the
story sum.**

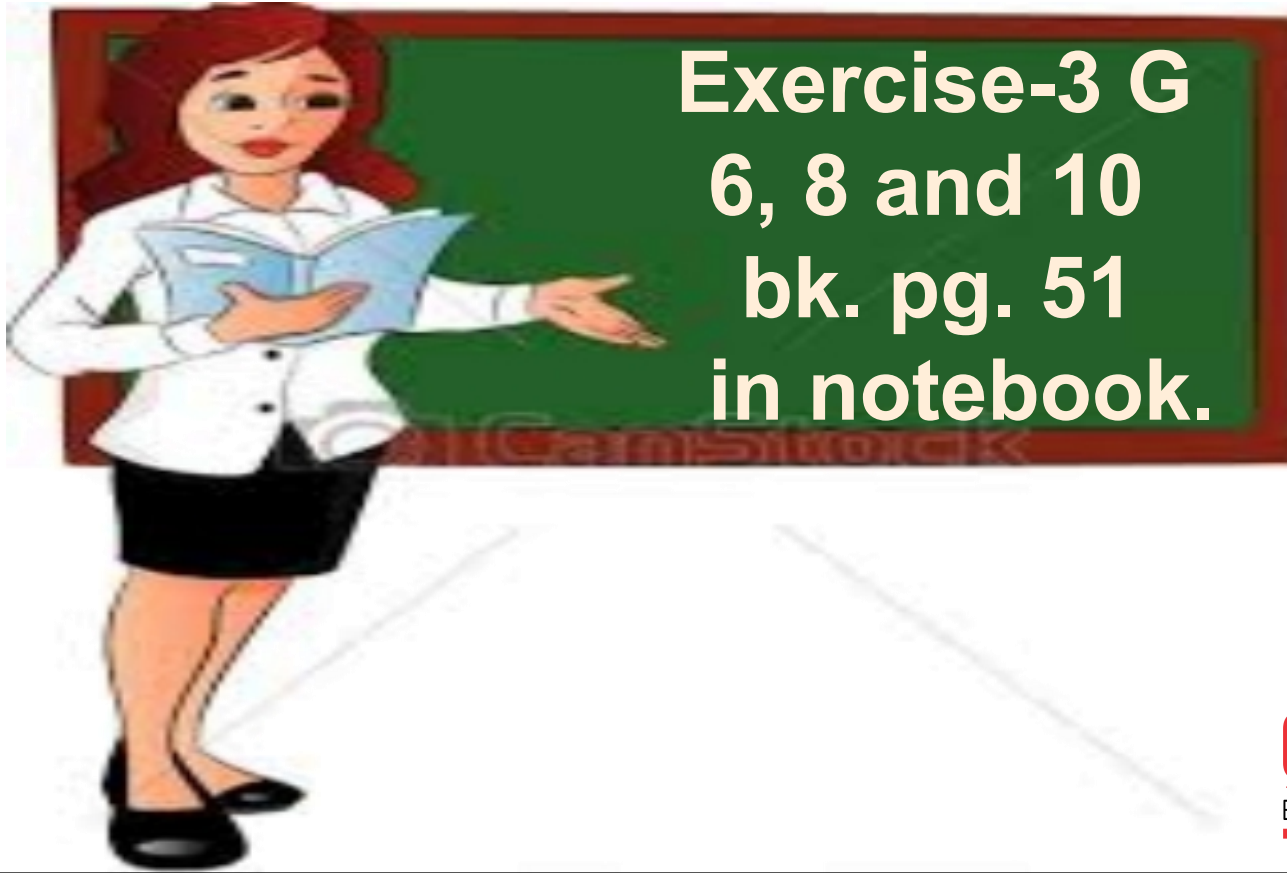
ADDITION

WORD PROBLEMS

GAMES- MATHS FUN

ADDITION

WORD PROBLEMS



ADDITION

WORD PROBLEMS

6. A farmer produced 1328 bags of wheat and 1098 bags of rice. How many bags of cereals did he produce?

$$\begin{array}{r} \text{ANS. Number of bags of wheat} = 1328 \\ \text{Number of bags of rice} = +1098 \\ \hline \text{Number of bags of cereals} = 2426 \end{array}$$

∴ The farmer produced 2426 bags of cereals.

ADDITION

WORD PROBLEMS

8. There are two bags. The first bag contains 1270 chocolates and the second bag contains 2409 chocolates. How many chocolates are there in all?

ANS. Number of chocolates in first bag = 1 2 7 0

Number of chocolates in second bag = + 2 4 0 9

Number of chocolates = 3 6 7 9

∴ 3 6 7 9 chocolates are there in all .

ADDITION

WORD PROBLEMS

10. Kirti's salary is ₹ 7598 per month and her brother's salary is ₹ 1758 per month. How much do they together earn in a month?

$$\begin{array}{r} \text{ANS. Kirti's salary} \\ \text{Her brother's salary} \\ \hline \text{Total amount earned} \end{array} = \begin{array}{r} \\ \\ \\ \\ \hline \end{array}$$

∴ They together earn ₹ 9 3 5 6 in a month.

ADDITION

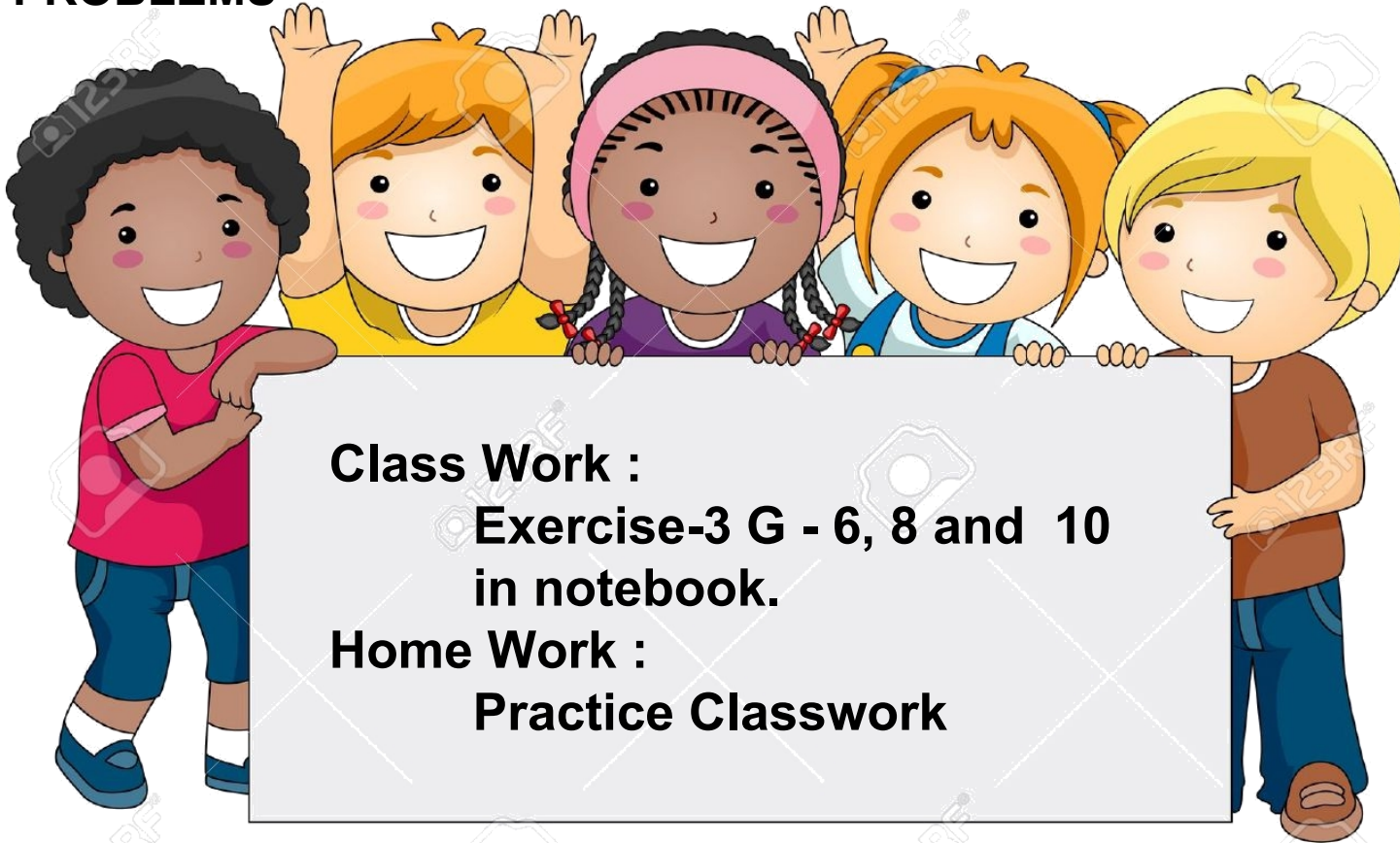
WORD PROBLEMS

Now let us learn how to frame a story sum seeing a video.



ADDITION

WORD PROBLEMS



Class Work :

**Exercise-3 G - 6, 8 and 10
in notebook.**

Home Work :

Practice Classwork

LEARNING OUTCOME:

Children are able to read the story sum and understand the language and also be able to solve addition word problems.



THANKING YOU
ODM EDUCATIONAL
GROUP