

SESSION : 14

CLASS : 3

SUBJECT : MATHEMATICS

CHAPTER NUMBER: 3

CHAPTER NAME : ADDITION

SUBTOPIC : ADDITION OF FIVE DIGIT NUMBERS (WORD PROBLEMS)

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE :

The children will learn to reflect what they have learned :

- * Gain the knowledge of problem-solving ability**
- * Improve effective communication skills.**

ADDITION

ADDITION OF FIVE DIGIT NUMBERS (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

ADDITION OF FIVE DIGIT NUMBERS (WORD PROBLEMS)



Exercise-3 (I)

Q. NO -C - 2 and 4

Q. NO -D (8 and 9)

bk. pg. 57
in notebook.

ADDITION

ADDITION OF FIVE DIGIT NUMBERS (WORD PROBLEMS)

C. Express the following numbers in figures and then add in your notebook.

2. Eighty nine, Four thousand five hundred forty, Forty two thousand seventy five.

$$89 + 4540 + 42075$$

2

			2	1	
				8	9
		4	5	4	0
+	4	2	0	7	5
<hr/>					
	4	6	7	0	4

ADDITION

ADDITION OF FIVE DIGIT NUMBERS (WORD PROBLEMS)

4. Fifty seven thousand two hundred thirty eight, Sixty eight, Nine hundred nine.

$$57238 + 68 + 909$$

4

		1	1	2	
	5	7	2	3	8
				6	8
+			9	0	9
<hr/>					
	5	8	2	1	5

ADDITION

ADDITION OF FIVE DIGIT NUMBERS (WORD PROBLEMS)

8. In a city, there are 24196 Neem trees, 16899 Banyan trees and 31245 Peepal trees. Find the total number of trees in the city.

$$\begin{array}{r} \text{ANS.} \quad \text{Number of Neem trees} \quad = \quad 24196 \\ \quad \text{Number of Banyan trees} \quad = \quad 16899 \\ \quad \text{Number of Peepal trees} \quad = + \quad 31245 \\ \hline \quad \text{Number of trees} \quad = \quad 72340 \end{array}$$

∴ There are 72340 trees in the city.

ADDITION

ADDITION OF FIVE DIGIT NUMBERS (WORD PROBLEMS)

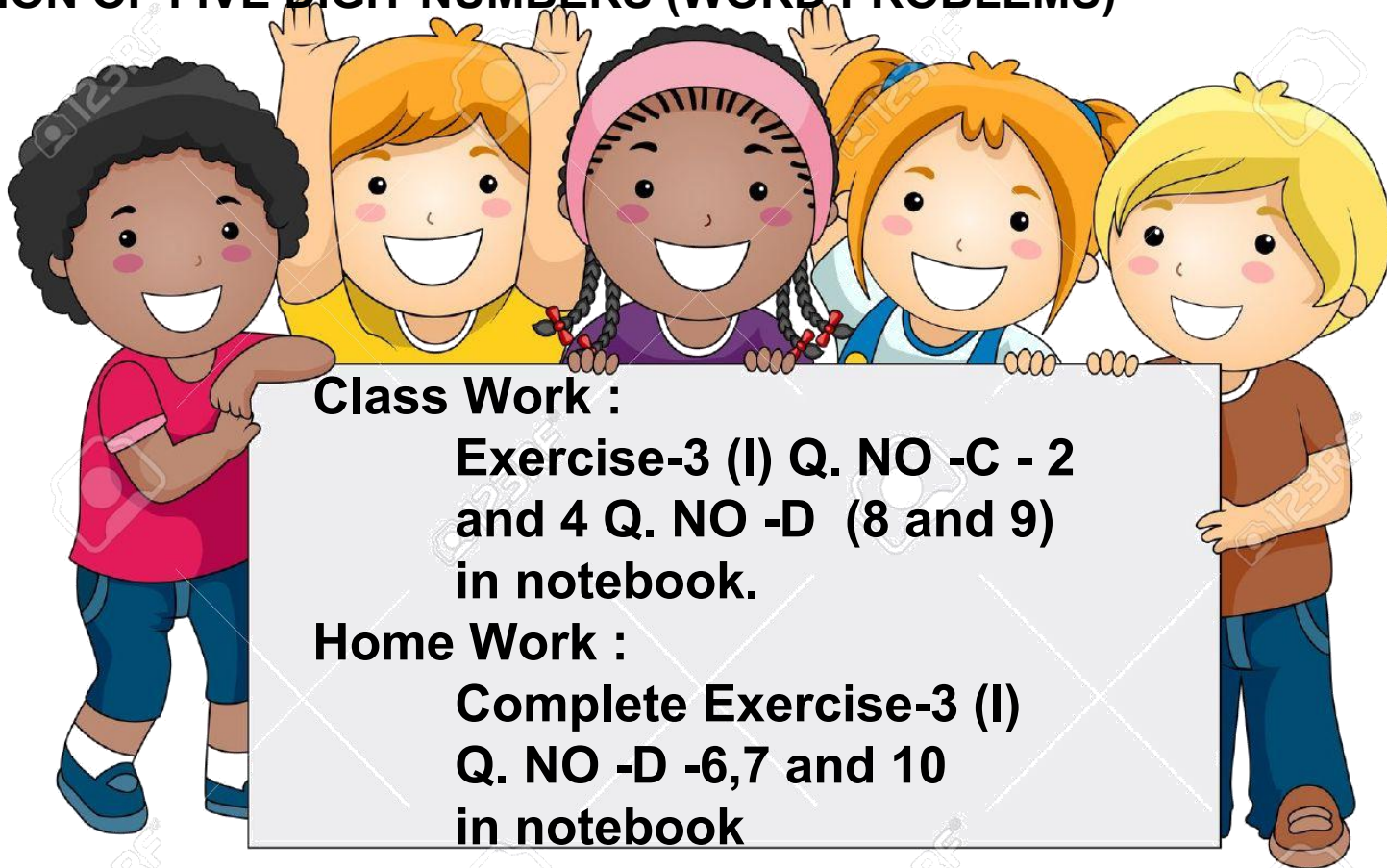
9. There are 43927 males, 32465 females and 20126 children in a town.
Find the total population of the town.

$$\begin{array}{r} \text{ANS.} \quad \text{Number of males} \quad = \quad 4 \quad 3 \quad 9 \quad 2 \quad 7 \\ \quad \text{Number of females} \quad = \quad 3 \quad 2 \quad 4 \quad 6 \quad 5 \\ \quad \text{Number of children} \quad = \quad + \quad 2 \quad 0 \quad 1 \quad 2 \quad 6 \\ \hline \quad \text{Total population} \quad = \quad 9 \quad 6 \quad 5 \quad 1 \quad 8 \end{array}$$

∴ The total population of the town is 96518

ADDITION

ADDITION OF FIVE DIGIT NUMBERS (WORD PROBLEMS)



Class Work :

**Exercise-3 (I) Q. NO -C - 2
and 4 Q. NO -D (8 and 9)
in notebook.**

Home Work :

**Complete Exercise-3 (I)
Q. NO -D -6,7 and 10
in notebook**

ADDITION

WORD PROBLEMS

GAMES- ANSWER HUNT

LEARNING OUTCOME:

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

A group of approximately 20 diverse cartoon children of various ethnicities and ages are arranged in a circle, holding a large white oval sign. The children are smiling and waving. The sign contains the text "THANKING YOU ODM EDUCATIONAL GROUP".

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