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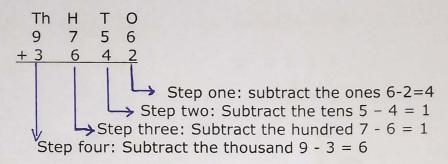
Sub: Maths

Class: III A+B+C+D

Chapter-3 SUBTRACTION.

Example 1.

Subtraction without borrowing.



Exercise 3 (A)

1. Subtract the following.

2. Arrange the numbers in columns and find the difference.

3. Find the difference and check your answer.

Subtract with borrowing (Explanation)

Exercise 3(B)

2. Subtract to find the difference.

3. Subtract by arranging in columns.

Exercise 3(C)

1. Fill in the blanks

a.
$$26 - \underline{26} = 0$$

b.
$$390 - \underline{000} = 390$$

c.
$$640 - 0 = 640$$

d.
$$568 - 568 = 0$$

f.
$$814 - 0 = 814$$

Exercise 3(D) WORD PROBLEMS

1. A school has 2192 students, out of which 1349 are boys. How many girl are there in the school ?

SOLUTION

Total No of Students 2735 Number of boys + 1349 0843

Ans: Total no of girls are 843.

2. A school collected Rs. 7413 for flood relief fund, another school collected Rs. 5928 for the same fund. How much more did the first school collected?

SOLUTION

First school collected Rs. 7413 Second School collected Rs. - <u>5928</u> 1485

Rs Ans: First school collected. 1485 more than second school.

EXERCISE 3(E)

1. Simplify

	6684 + 385 - 299	Solution.	Step 1.	6 6 8 4 + 3 8 5 7 0 6 9
	6481 – 2444 – 3011		Step 2.	7 0 6 9 - 2 9 9 6 7 7 0
		Solution -	Step 1.	6 4 8 1 - <u>2 4 4 0</u> 4 0 4 1
			Step 2.	4 0 4 1 3 0 1 1 1 0 3 0

2. A shopkeeper had 946 toys, he sold 302 toys in the first month, in the second month he sold 248 toys. How many toys were left with the shopkeeper?

SOLUTION

Total toys in the shop	946
1 st month he sold	- 302
	644
2 nd month he sold	-248
	396

Ans: 396 toys were left with the shopkeeper.

[Do in your Math exercise copy]

- Q. No. 1. c, d, e & f Q. No. 2. c, d, e & f Q. No. 3. b
- Q. No. 2 c, d, e & f Q. No. 3 c, d, e & f Q. No. 4 c, d, e & f
- Ex. 3(e) Q. No. 3, 4, 5 & 6 (Give the statement also)
- Ex. 3(h) Q. No. 1 c, d. Q. No. 3