Star Public School

Dear Parents'

Today's assignment

Hindi - Chapter 5 reading and word meaning

Maths - Chapter 3 book exercise

English conversation

Home assignment
Hindi - Read chapter 5 again

Maths - Do homework given in copy

 Practice English conversation done in copy

Edited 3:14 PM ✓✓

3 Subtraction

We Will Learn About

- Subtraction
- Subtraction (With Borrowing)
- Checking Subtraction
- Estimating the Difference
- Framing Word Problems

- Subtraction (Without Borrowing)
- Subtraction Using Expanded Form
- Finding the Missing Digits
- Solving Word Problems
- Addition and Subtraction Together

Let's Begin

Help Minnie and Benny to complete the subtraction puzzle by filling in the missing numbers.

126 − 11 = 115		175 − 120 = 55	
−		−	
30 − 15 = 15		150 − 115 = 045	
=		=	
96	125 − 100 = 25		510

Subtraction Facts

Let's understand the subtraction facts by taking large numbers.

- A larger number cannot be subtracted from a smaller number.

  $562 - 8015$ is not possible.

Think and Answer

Fill in the blanks.

(a) $1100 - 0$ = 1100

(b) $4788 - 1$ = 4787

(c) $9789 - 9789$ = 0000

- The order of numbers in subtraction cannot be changed.

  $3845 - 1680 = 2165$ $1680 - 3845 \neq 2165$ (not possible)

- When 0 is subtracted from a number, the answer is the number itself.

  $9456 - 0 = 9456$

- When a number is subtracted from itself, the answer is 0.

  $3285 - 3285 = 0$

- When 1 is subtracted from a number, the difference obtained is the predecessor of the number.

  $2699 - 1 = 2698$

Checking Subtraction

To check whether the difference obtained after subtracting two numbers is correct or not, we add the difference between the two numbers to the subtrahend. If the sum obtained is same as the minuend, the subtraction is correct.

Example 3: Subtract 4280 from 6578 and check your answer.

Solution:

	Th	H	T	O	
	6	5	7	8	← Minuend
−	4	2	8	0	← Subtrahend
	2	2	9	8	← Difference

	Th	H	T	O	
	2	2	9	8	← Difference
+	4	2	8	0	← Subtrahend
	6	5	7	8	← Minuend

Since the sum obtained is same as the minuend, therefore the subtraction is correct.

Tryout 1

1. Find the differences and check your answers.

   (a) $5987 - 3786$ (b) $8946 - 5784$ (c) $7889 - 4969$ (d) $6923 - 5832$

2. Solve the following.

(a)

Th	H	T	O
7	6	4	2
− 3	4	1	0
4	2	3	2

(b)

Th	H	T	O
5 6 3 4 1 2			1
− 3	7	6	3
2 9 5 8			

(c)

Th	H	T	O
7	8	4	3
− 5	3	2	1
2	5	2	2

Apply Your Learning

Let's Visit the Flower Garden

Anu and Karan visit a flower garden. In one section, they find a variety of beautiful roses in different colours planted in different rows. They find out the number of these flowers from the concerned person. Look at the given table and then answer the questions that follow.

Rows	Types of Roses	Number of Plants
A	English Roses	1214
B	Hybrid Tea Roses	3276
C	Polyantha Roses	2468
D	Bourbon Roses	4165
E	Grandiflora Roses	2689

(a) How many more Bourbon roses are there as compared to English roses?

(b) How many more Hybrid Tea roses are there as compared to Polyantha roses?

(c) How many more Bourbon roses are there as compared to the sum of English roses and Polyantha roses?

(d) Is the number of Grandiflora roses more than Polyantha roses? If yes, by how much?

Skills Covered: Observation, Critical and logical thinking, Brainstorming, Applicative thinking

Subtraction Using Expanded Form

We can subtract numbers using the expanded form. Let's subtract 2536 from 7849 using the expanded form.

First write each number in the expanded form.

$$7849 = 7000 + 800 + 40 + 9$$
$$2536 = 2000 + 500 + 30 + 6$$

शब्द अर्थ

1 चाँदनी - चाँद की रोशनी

2 जलधार - पानी की धारा

3 घर - भर में - पूरे घर में

4 खबरदार - सावधान

✦ Nitika
5|8|24

English conversation

1 मैम मेरी कॉपी चेक करो।

→ Ma'am please check my coby.

2 आज हम 5th पाठ पढ़ेंगे।

→ Today We will study chapter Five.

3 आज मैं पुस्तक नही लाया।

→ Today I don't bring book

4 हम खेल कब खेलेंगे।

→ When we will play game.

5 वो दोनों बात कर रहे है।

→ They both are talking

Nitika
5/8/24
Learn it .