# **Star Public School**

**Dear Parents'** 

# Today's assignment

Hindi - Chapter 4 book exercise

Maths - Chapter 3

E.V.S - Chapter 5 book exercise and difficult words

**English conversation** 

Home assignment Hindi - Learn book exercise of chapter 4

E.V.S - Learn book exercise and difficult words of chapter 5

Practice English conversation done in copy

Edited 1:08 PM

In subtraction, the order of numbers is very important. For example, if you In subtraction, the order of numbers is very introduced in subtraction, the order of numbers is very introduced anyone. You can only only 5 sweets, then you cannot give 6 sweets to anyone. You can only only only 5 sweets, then you cannot give 6 sweets to anyone. 1, 2, 3, 4 or 5 sweets.

r 5 sweets.			1
5 - 0 = 5		Ŏ.	Ž.
5 - 1 = 4			
5 - 2 = 3			<b>&amp;</b>
5 - 3 = 2			- L
			<b>%</b>
5 - 4 = 1			2
5 - 5 = 0		12	***

These are called subtraction facts of 5. We have 6 subtraction facts of 5 Subtraction facts for 1 will be 1 - 0 = 1 and 1 - 1 = 0, that is, 2 subtraction Subtraction facts for 2 will be 2-0=2, 2-1=1 and 2-2=0, the subtraction facts.

So, the number of subtraction facts for a number is one more than the n

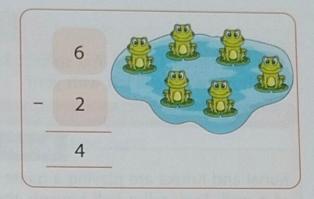
# E Cross out the pictures to find the subtraction facts of number 6.

6-0=6	0	0	0	0	Ò	Ò
6-11=5	Ò	Ò	ð	Ò	Ò	8
6-2=4	0	Ò	Ò	Ò	Ø	Ø
6-3=3	Ò	Ò	0	Ø	Ø	Ø
6-4=2						
6-5=1	Ò	Ø	Ø	Ø	Ø	Ø
6-6=0						

#### **Word Problems**

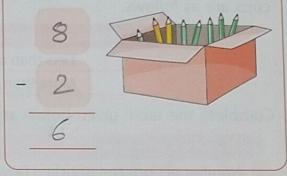
There are 6 frogs in a pond. 2 frogs jumped outside the pond. How many frogs are left in the pond?

As 6 - 2 = 4, there are 4 frogs left in the pond.

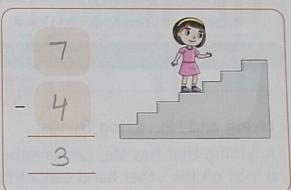


# F Solve the following.

- (a) There are 8 pencils in a box. Shreya takes 2 pencils. How many pencils are left in the box?
  - pencils are left in the box.



- (b) There are 7 stairs. Anu climbs 4 stairs. How many stairs are left to climb?
  - 3 stairs are left to climb.



- (c) There are 8 pigeons on a branch. 3 of them flew away. How many pigeons are still left on the branch?
  - 5 pigeons are still there on the branch.



### Think, Solve and Learn

- 1. What will you get if you subtract 4 in place of 3 from 9?
- 2. How much shells are left if you take away 8 shells from 8 shells?

5

Skills Covered: Problem-solving, Crititcal thinking, Brainstorming

# Maths Around

You had nine ₹1 coins. You spent ₹5 on buying pencils and ₹3 on buying candies, much money is still left with you? Covered: Problem-solving, Critical thinking, Evaluation, Brainstorming

# Brush Up Your Concepts

Kunal and Kritika are playing a game for which they have stacked 9 paper cups in the points earned on knocking Kunal and Kritika are pidying to the cups. The points earned on knocking down cups are as follows.

Number of Cups Knocked Down	Points
Less than or equal to 4	1
More than 4	2

Complete the table given below and find out who won the game.

	Kunal's Turn		Kritika's Turn	
Number of Cups Not Knocked Down	3	4	4	6
Number of Cups Knocked Down				

Skills Covered: Critical and logical thinking, Problem-solving, Brainstorming, Evaluation

# Apply Your Learning

#### Living and Non-living Things

Anything that has life, can breathe and can grow is known as a living thing. Non-line things on the other hand cannot breathe or grow.

Anjali is very curious to know how many things in her surrounding are living thin Look at these 9 things in her surrounding and count the number of living things. The without counting, calculate the number of non-living things by subtracting the number of living things from 9.



Total Number of Things - Number of Living Things = Number of Non-living Things







Skills Covered: Observation, Critical and logical thinking, Applicative thinking, Problem-solving

# Do and Learn

### What is in mind?

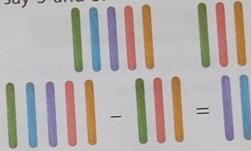
To reinforce the concept of subtraction and subtraction facts

### What is required?

A dice, ice cream sticks, sheets of paper and a pencil

### How is it performed?

- Form groups of two students each.
- Students of each group will roll the dice two times.
- Observe the numbers obtained on the dice, say 5 and 3.
- Paste 5 ice cream sticks and 3 ice cream sticks as shown.
- Now, find the difference and paste as many ice cream sticks as the difference obtained.
- Repeat the above steps five times.



### Observation

inq

Write your observation in the table given below.

Subtraction Fact	Difference
	Subtraction Fact

### Conclusion

Only Smaller/bigger) numbers can be subtracted from the a a o & (smaller/bigger) numbers.

Skills Covered: Teamwork, Observation, Data recording, Analytical thinking, Creativity

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Clothestewel wear 6.8.29 Difficult words y Clothes 9, Uniform 2) Protect 10, Costume 11, Occarsion 3.7 Insects 15tile9 A 4) Slasons s.1 Cotton 6) Summer 7) Woolen 3.) Marm

# बोलिए और अंतर समझिए

चाचा चाची मामा मामी दादा दादी नाना नानी

काका भतीजा

अभ्यास

Comprehensions

1.	सही उ	उत्तर चुनकर सही (	√) का ानशान ले	1147	
	(क)	किसकी शादी थी?			गीदड
		हाथी	😡 बकरी		गायञ्
	(폡)	चीता क्या लाया?			
					जलेबी
	(ग)	बाघिन किस रंग की	साड़ी पहनकर आई?		
		नीली	पीली		हरी
			, ,,		

3. पाठ में आए चार पशुओं के नाम लिखिए।

वाह्य हाशी

4. चित्र देखकर वाक्य पूरे कीजिए-

(क) घड़ी उधर रख।



- (ख) नीली बाईी इधर ला।
- (ग) एक हाथी आया।
- (घ) गीता सीटी बजा।





5. चित्र देखकर शब्द-सीढ़ी पूरी कीजिए-



# आइए बातचीत करें

Thinking and Speaking Skill

• पालतू जानवर कौन-कौन से होते हैं? बताइए।

# पाठ से आगे

• आपको क्या-क्या खाना अच्छा लगता है?

HOTS

23