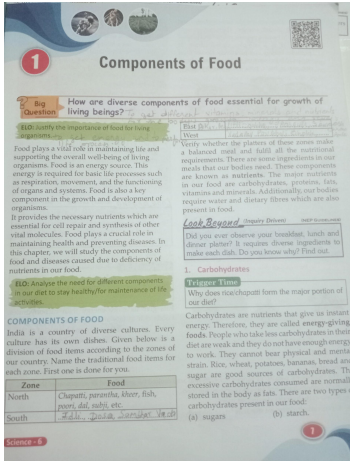
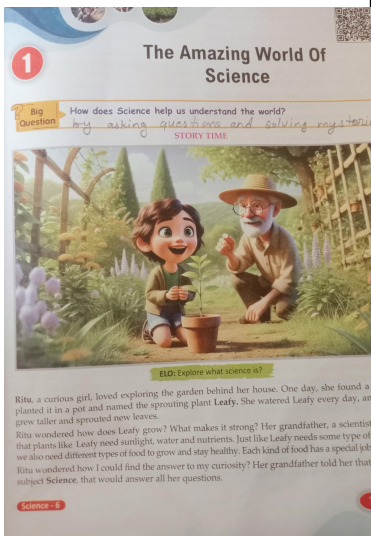
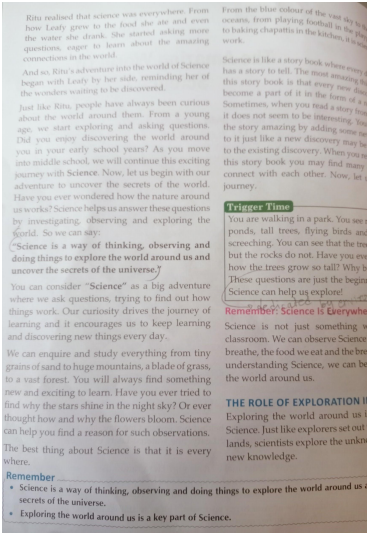
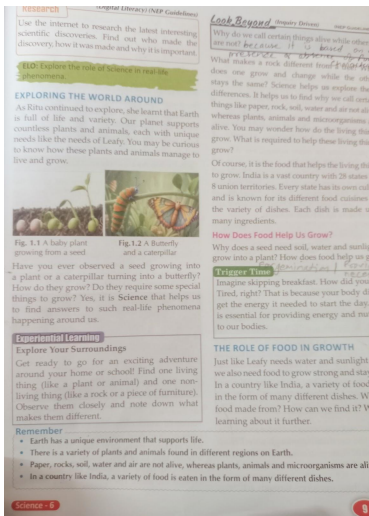
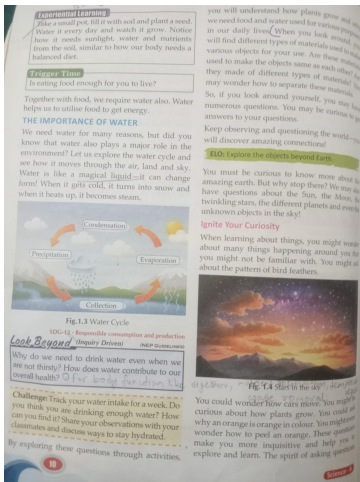
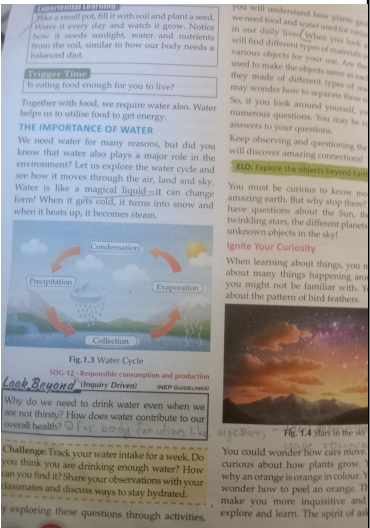


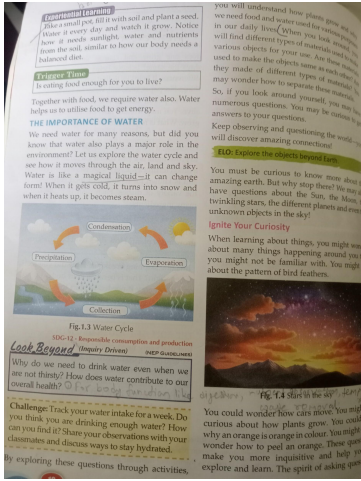
Teacher name- R. Goswami mam
Class - 6th **section -** Tulip
Subject - Science

SN	DATE	LESSON NAME AND TOPIC	CW PAGE	HW PAGE
1.	02/04/25	Chapter 1 The amazing World of science		1. Why is it important to eat different varieties of food? 2. Make a list of healthy food and junk food.
2.	03/04/25	Chapter 1 The amazing World of science		1. Make a list of any 10 inventions which are used in daily life. Who invented it and what is its importance? 2. What is science?

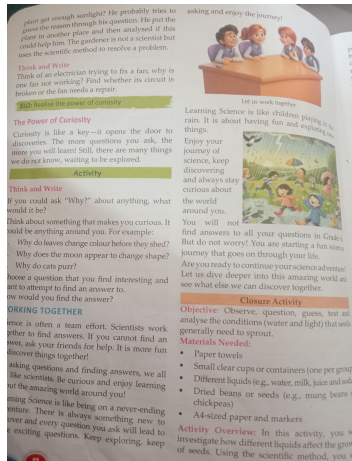
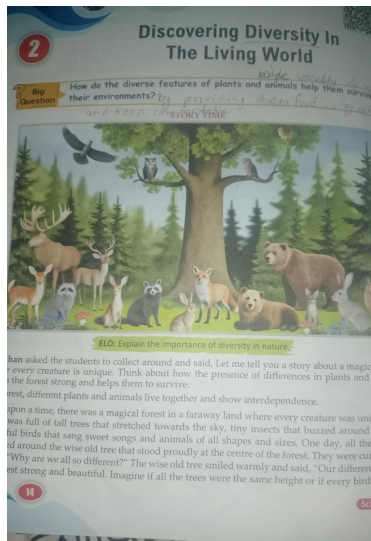
				
3	04/04/25	Lesson 1 The amazing World of the Science	No class Art class was happening	Class 6th Subject - Science Bring these materials for lab activity- 1. Candle  - 1 2. Match box - 1 3. Turmeric powder - 3 spoons 4. Detergent - 3 spoons 5. Lemon - 3 pieces 6. Balloons - 2 pieces 7. Glass (Transparent) - 1 piece 8. Cutter 9. Salt - 3 spoons

4	05/04/25	Lesson 1 The amazing World of science		Make a report on today's science lab activity
5	07/04/25	Lesson 1 The amazing World of science		1. What is the difference between living things and nonliving things? 2. Make a list of living and nonliving things of your home.
6	08/04/25	Lesson 1 The amazing World of science		1.Track your daily water drinking capacity for 5 days (in white page)? 2. Why water is called magical liquid?

7	09/04/25	Lesson 1 The amazing World of science		1.What is the importance of water? 2. How many percent of freshwater found on the earth?
				
7	11/04/25	Lesson 1 The amazing World of science	No class Dance class was happend	1.What is the importance of water? 2. How many percent of freshwater is found on the earth?

8	12/04/25	Lesson 1 The amazing World of science		1. Write the process of the water cycle in your own words. 2. What is evaporation?
10	15/04/25	Lesson 1 The amazing World of science		1 Write scientific method to solve the given problem- “ my plant is not growing and drawing” 2. What is the scientific method?
11	16/04/25	Chapter 1 The amazing World of science 1.closure activity		1.we germinated the seed by using cotton. How does cotton help in germination? 2. Make a colourful diagram of seed germination.
12	17/04/25	Chapter 1 The amazing World of science	Bag less day	1.we germinated the seed by using cotton. How does cotton help in germination?

					2. Make a colourful diagram of seed germination.
13	19/04/25	Chapter 1 The amazing World of science	plant get enough sunlight. He probably tries to guess the reason through his question. He then plans		

14	21/04/25	Chapter 1 The amazing World of science		Learn Think and write-3 Q.1 Why do leaves change colour? Q.2 Why does the moon appear to change shape? Q.3 Why do cats purr?
15	22/04/25	Lesson 2 Discovering diversity in the living world		Make a report on today's outdoor teaching class with pictures and examples.
16	23/04/25	Lesson 2 Discovering diversity in the living world		1. Why is a forest called a magical place? 2. Complete the table - Write tiger cow camel polar bear and deer Based on the given point - region , food , category and home

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