



Holiday Homework

CLASS-7

SESSION (2026-2027)

SANSKRIT-

Revise the Syllabus done in the class.

Chemistry

1. Revise the work done in the class.
2. Complete the notebook.
3. Do Art Integrated activity as discussed in the class

MATHS

- * Revise the work done in the class
- * Solve the questions of Ch-3 in workbook
- * Do this Activity in Maths Activity File

“Tracking Environmental Impact Using Integers”

Objective:

Learn how integers can be used to represent positive and negative environmental actions, and analyze how human activities affect the environment.

Activity Instructions

Part 1: Daily Activity Tracker (7-Day Challenge)

Instructions: For one week, record your actions that help or harm the environment.

Assign positive integers to eco-friendly actions and negative integers to harmful ones.

Sample Table:

Action

Integer Value

Mon:- Used a reusable water bottle

+3

Mon

Wasted electricity (lights on)

-2

Tue

Planted a tree

+5



Tue

Used plastic bags

-3

Continue for 7 days.

At the end of the week:

Calculate the net environmental score (sum of integers).

If your total is positive — Great! You helped the planet.

If it's negative — Write the ways to improve next week.

Social Science

* Complete and Revise the work done in the class.

* Read the chapters thoroughly.

* **ACTIVITY:-** (Do the given activity in a SCRAPE BOOK)

* Write out the quote by Kautilya from the Arthashastra mentioned in your book: Raksha (protection), Palana (law and order), and Yogakshema (welfare). Find, cut out, and paste newspaper images of modern services that represent these duties today (e.g., a photo of army jawans for Raksha, traffic police for Palana, and a mid-day meal scheme banner or government hospital for Yogakshema).

Computer

1. Revise the work done in class..

2. Complete Computer Notebook.

Activity in Practical File

1. Activity Conversion on pg- 16 and Computer Memory Units (Bit to Petabyte)

2. Draw Gimp Tools (Crop, Clone, Fuzzy Select, Scissors, Move, Text Tool, Bucket Fill) and write one line explanation in computer practical file.

English

1. Revise the work done literature and grammar in the class. Read term 1 lessons thoroughly.

2. Do the first ten unseen comprehensions in the BBC book itself.


3. Come prepared with the speaking activity assigned on Page 36 (under let us speak) of the Poorvi book. Write it in your literature notebook. Learn. You will perform the activity when the school reopens in your conversation / English period. Based on this subject enrichment marks will be awarded. Heading will be 🗉



Speaking Activity 1

Topic: One of the senses I value the most.

4. In your literature notebook write a conversation between a doctor and a patient for the situations given on page 55 - 56. Out of the four given situations, choose one only. You may use the cues that are given on page 56 to write the conversation or may create your own cues.

Heading will be 

Writing skills

Task: Dialogue writing

5. Come prepared for the poem recitation as instructed by the teacher. It's subject enrichment activity & also for literary week.

Topic: free expression

Physics

1. Revise the work done in the class
2. Draw the diagrams done in the chapter - Heat transfer in nature on A4 sheets.

Biology

Revise the work done in the class.

Write the question answers for the lesson "Life processes in plants"

***will be uploaded on e-care panel.

Hindi

Revise the work done in the class.

Punjabi

1. Revise the work done in class..
2. Complete Punjabi Notebook.
3. Activity - Paste picture of Bhagat Puran Singh ji & write few lines on his life on A4 Sheet.

|HAPPY HOLIDAYS |