

**SUMMER ASSIGNMENTS (2025-26)**

**GRADE- VII**

**ENGLISH- I**

1. Adventure, Discovery, Imagination, Curiosity, Dream, Journey, Kindness, Courage, Challenge, Celebration, Culture, Ocean, Wildlife, Environment, Stars, Space, Robot, Invention, Talent, Teamwork, Festival, History, Hero, Village, Island, Farmer, Artist, Volunteer, Treasure, Castle, Legend, Magic, Science, Experiment, Planet, Tradition, Respect, Honesty, Leadership, Sportsmanship, Detective, Jungle, Cave, River, Museum, Painting, Theatre, Cooking, Puzzle, Race, Map, Lantern, Market, Festival, Parade, Costume, Dance, Language, Compass, Notebook, Benevolent, Diligent, Reluctant .

Write an essay in 300 words by using the words given above.

Do it in language development notebook.

**ENGLISH- II**

1. Explain any five poetic devices with examples.

Use A4 size paper to complete your assignment.

**HINDI-I**

1. डायरी लेखन

"मैंने आज अपने डर पर जीत पाई।"

उस अनुभव को डायरी में लिखिए।

**HINDI-II**

1. "हिमालय पर्वत से निकलने वाली नदियाँ कैसे मैदानों की ओर बहती हैं, यह दर्शाते हुए एक मॉडल तैयार कीजिए।"

## **MATHEMATICS**

### 1. Project Title: "My Daily Life in Numbers"

#### Objective:

To apply concepts of integers, fractions, decimals, and data handling to real-life situations over a week and present them in a creative format (poster, scrapbook, digital presentation, or booklet).

#### Part 1: Integers – Temperature Tracker

##### Task:

Record the daily minimum and maximum temperatures in your city for 7 days. Use integers to:  
Show the difference in temperatures.  
Represent the temperature changes as positive or negative integers.  
Plot temperatures on a number line.

Presentation Suggestion: Use a color-coded number line with temperatures and changes.

#### Part 2: Fractions and Decimals – My Weekly Meals

##### Task:

Track one meal each day (e.g., breakfast) and:  
Estimate and record the fraction of a plate you finished.  
Convert it into a decimal.  
At the end of the week, find the average fraction and decimal you ate.

#### Part 3: Data Handling – Family Time Survey

##### Task:

Survey 5 family members or friends: “How much time (in hours) do you spend on screens daily?”  
Record the data in a table.  
Create a bar graph or pie chart.  
Calculate mean, mode, and range.

#### Final Submission Can Include:

Title page with your name and grade

Clearly labelled sections for each part

Graphs, tables, and neat calculations

Pictures, drawings, or digital elements (if making a presentation)

Conclusion: What did you learn about your habits through math?

## **SCIENCE**

1. Write the biography and achievements of any two famous scientists (Like Marie Curie or C. V Raman) and paste their photos.

## **SOCIAL STUDIES**

1. In a stick file draw the structure of the earth mark it, and describe the importance characteristics of the layers of the earth.

## **COMPUTER**

Q1. Download an image of a rose flower from the internet. Add it into Krita workspace. Use different selection tools. Take the printout of all and submit it in Stick file.

Q2. Pick any one photograph of your childhood and add it to the Krita workspace. Now make a clone of yourself in the photograph. Save a copy of your image and submit in stick file after taking the printout of the same.

***HAVE A WONDERFUL VACATION***

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Date of submission – 12/06/2025

