



**केन्द्रीय विद्यालय दूमदूमा**

**KENDRIYA VIDYALAYA DOOMDOOMA**

**SUMMER VACATION  
HOME ASSIGNMENT**

**AY 2025-26**

**for**

**Classes 1-10 & 12**

**English:**

- 1 Design the first page of your assignment as your portfolio which should have the following details:**
- 2 Name, class & section**
- 3 Passport sized latest photograph**
- 4 Self-introduction in 50 words**
- 5 Reading Challenge:**

**Read the lessons:**

**Vistas- The Tiger King (activity-collect at least 2 pictures with description, about cruelty on animals), The Enemy (activity-pictures of 2 instruments used by doctors)**

**Flamingo-Deep Water (comic strip about the efforts made by the writer to learn swimming), The Rattrap**

**Also write about the author, theme and the question, answers in the fair notebook.**

- 1. After reading lessons from your books which two characters did you like the most? Describe these characters in about 100 words each.**

**Points to Remember:**

- . Holiday homework should be done in literature notebook.**
- . Do your work neatly and creatively.**
- . Make your assignment attractive with illustrations.**
- . This assignment carries 10 marks. These marks will be added in the final Internal assessment scores.**
- . Solve 1st 2 unsolved unseen passages.**

**हिंदी**

**जनसंचार संबंधी प्रश्नों का पुनः अभ्यास करें।**

अप्रत्याशित लेखन व विशेष लेखन आदि पर आधारित प्रश्नों पर परियोजना कार्य तैयार करें।

पाठ्य पुस्तक के सभी पाठों को पढ़कर उनका सार अपने शब्दों में लिखिए।

### **Mathematics**

- Task 1: Solve questions from 5 previous question papers for the chapters 1,2,3 and 4
- Solve case-based questions from different sources

### **Physics**

- Revision of Electric charges and Field
- Revision of Electrostatic Potential and capacitance
- Solve all numerical problems given for both chapters in NCERT

### **Chemistry**

- Task 1: Make a working model along with the activity file
- Task 2: Prepare the chapter solutions and Electrochemistry well
- Task 3: Do the Book back exercise of chapter “Solutions and Electrochemistry”
- Task 4: Do practice of Numerical from model test papers.

### **Biology**

- Prepare CASE Study with 4 questions according to your topics given below:
  - Mendel's Law of Inheritance – Maytrayee
  - Inheritance of one gene – Anushka
  - Inheritance of two gene – Nandhini
  - Sex determination – Neha
  - Mutation – Anjali
  - Genetic disorder – Harsh
  - Law of segregation – Ankit
  - Law of Independent Assortment - Nirwan

### **Computer Science**

- Day 1: Revise the chapter File Handling

- Practice Test 1: 30 minutes  
[https://drive.google.com/file/d/18YQIfTqIJ9Eeso9wic76\\_KQPm9W24qiM/view?usp=drive\\_link](https://drive.google.com/file/d/18YQIfTqIJ9Eeso9wic76_KQPm9W24qiM/view?usp=drive_link)
- Practice Test 2: 1 hour  
[https://drive.google.com/file/d/1aMDjRV4SdIA\\_adQgOZs9C\\_bqcg8hsTlw/view?usp=drive\\_link](https://drive.google.com/file/d/1aMDjRV4SdIA_adQgOZs9C_bqcg8hsTlw/view?usp=drive_link)
- Home Test date : 23/05/2025 Click the link given below: 40 minutes  
[https://docs.google.com/forms/d/e/1FAIpQLSfAGPiFXzXjTUKq8HaluYvT\\_sNfBTBR9CuSzLJFLAU-3oYAMA/viewform](https://docs.google.com/forms/d/e/1FAIpQLSfAGPiFXzXjTUKq8HaluYvT_sNfBTBR9CuSzLJFLAU-3oYAMA/viewform)
- Project Study:  
Project 1:  
[https://drive.google.com/file/d/1zNhsLoYSKnKhZRR9e8gLfU3GQ79axe5b/view?usp=drive\\_link](https://drive.google.com/file/d/1zNhsLoYSKnKhZRR9e8gLfU3GQ79axe5b/view?usp=drive_link)  
Project 2:  
[https://drive.google.com/file/d/1m3pzQUXMRyRoPheA6B2w5XjPCv-nnQ3d/view?usp=drive\\_link](https://drive.google.com/file/d/1m3pzQUXMRyRoPheA6B2w5XjPCv-nnQ3d/view?usp=drive_link)

**Note: Practice Test 1 & 2 must be done in the class work note book.**

## **Accountancy**

### **FUNDAMENTALS OF PARTNERSHIP:**

1. Preparation of Profit and Loss appropriation A/c( 10 numericals)
2. Interest on partners' capital ( 10 numericals)
3. Interest on drawings ( 10 numericals)
- 4.Past adjustments( 15 numericals)

## **Business Studies**

1. Project Work on the Topic Stock Market

### **Application Based Questions**

2. MCQs: Chapter Nature and significance of management and principles of management (10 each)
- 3.Three mark questions: Chapter Nature and significance of management and principles of management (5 each)

**4. Four mark questions: Chapter Nature and significance of management and principles of management (5 each)**

**5. . Six mark questions: Chapter Nature and significance of management and principles of management (5 each)**

### **Economics**

Class XII	
• Micro and Small Scale Industries	• Food Supply Channel in India
• Contemporary Employment situation in India	• Disinvestment policy of the government
• Goods and Services Tax Act and its Impact on GDP	• Health Expenditure (of any state)
• Human Development Index	• Inclusive Growth Strategy
• Self-help group	• Trends in Credit availability in India
• Monetary Policy Committee and its functions	• Role of RBI in Control of Credit
• Government Budget & its Components	• Trends in budgetary condition of India
• Exchange Rate determination – Methods and Techniques	• Currency War – reasons and repercussions
• Livestock – Backbone of Rural India	• Alternate fuel – types and importance
• Sarva Shiksha Abhiyan – Cost Ratio Benefits	• Golden Quadrilateral- Cost ratio benefit
• Minimum Support Prices	• Relation between Stock Price Index and Economic Health of a Nation
• Waste Management in India – Need of the hour	• Minimum Wage Rate – Approach and Application
• Digital India- Step towards the future	• Rain Water Harvesting – A solution to water crisis
• Vertical Farming – An alternate way	• Silk Route- Revival of the past
• Make in India – The way ahead	• Bumper Production- Boon or Bane for the farmer
• Rise of Concrete Jungle- Trend Analysis	• Organic Farming – Back to the Nature
• <i>Aatmanirbhar</i> Bharat	• e-Rupee (e- ₹)
• Sri Lanka's Economic Crisis	• Sustainable Development Goals (SDG's)
• Environmental Crisis	• Comparative Study of Economies (Maximum three economies)
• New Education Policy (NEP) 2020: A Promise for a New Education System	• G-20: Inclusive and Action Oriented
• Amrit Kaal: Empowered and Inclusive Economy	• Cashless Economy
• Any other newspaper article and its evaluation on basis of economic principles	• <b>Any other topic</b>

### **Informatics Practices 065**

- **Day 1: Revise the chapter - Data Handling – Series**
- **Day 2: Revise the Chapter – Data Handling – DataFrame**
- **Day 3: Revise the Chapter – DBMS and SQL**
- **Practice Test 1: 40 minutes**

[https://drive.google.com/file/d/18YQIfTqlJ9Eeso9wic76\\_KQPm9W24qiM/view?usp=drive\\_link](https://drive.google.com/file/d/18YQIfTqlJ9Eeso9wic76_KQPm9W24qiM/view?usp=drive_link)

- Practice Test 2: 40 minutes

[https://drive.google.com/file/d/1Zx8EiitQpZxLhcoXOgBfTUBBsChYEoDG/view?usp=drive link](https://drive.google.com/file/d/1Zx8EiitQpZxLhcoXOgBfTUBBsChYEoDG/view?usp=drive_link)

**Note: Practice Test 1 & 2 must be done in the class work note book.**



### English

1. Write 15 sentences from each tense.
2. “The value of freedom and how to preserve it” use inspiration from Nelson Mandela’s story to support your ideas.
3. What irony do you find in the ending of ‘A letter to God’?

### हिंदी

अनुक्रमांक 1-10

काव्य खंड के किसी एक पथ पर आधारित मॉडल का निर्माण करें।

अनुक्रमांक 11-20

गद्य खंड के किसी एक पथ पर आधारित 3D मॉडल का निर्माण करें।

अनुक्रमांक 21-30

कृतिका पुस्तक के किसी एक पाठ पर परियोजना कार्य तैयार करें।

अनुक्रमांक 31- 39

निम्नलिखित दिए गए व्याकरण विषयों पर आयोजित एक परियोजना कार्य तैयार करें = रचना के आधार पर वाक्य भेद

वाच्य, पद परिचय, अलंकार आदि।

### संस्कृत

- 1) पाठ 1,2, को अच्छे से पढ़ें ।
- 2) दोनों पाठों में आए संधि के उदाहरण लिखें (संधि विच्छेद करके)
- 3) पाठ 1 में आए 10-15 शब्दों के पर्यायवाची शब्द लिखें।
- 4) पाठ 1 तथा 2 में आए क्त्वा, तुमुन्, ल्यप् प्रत्ययान्त शब्दों को लिखें।

### Mathematics:

- Compute the notebook of chapters Real Number, Polynomials, Pair of Linear equation in two variables and Quadratic Equation
- Revision of chapters 1,2,3, and 4 in the revision note book
- Do five questions from NCERT exemplar of each chapter 1,2,3, and 4

### Physics:

- Using a chart paper draw all six(cases) positions image diagram and write nature of image for concave mirror.
- Using a chart paper make two images at different position to show images formation for convex mirror.
- Solve any five numerical problems related to mirror formula and magnification.

### Chemistry

- Task 1: Give examples (any 10) of chemical equations
- Do balancing of all those equations
- Mark the oxidizing agent and Reducing agent in those chemical reactions.
- Also mention the type of the chemical reaction.
- Task 2: Do practice sheet of chapter 1 given in the class. Note: it should be done in the chemistry fair note book.

### Biology

- Model Making – Create a model of the Human Digestive system or Respiratory system or Circulatory System or Excretory system using different materials. (Paper, clay, etc.) & label its parts
- Explain the process of Human Digestive system, Respiratory system, Circulatory System, Excretory system in humans and role of kidneys.
- Frame a case study with 4 questions of the chapter Life Process.

**Note: Write the answers of the Q1 & 3 in Biology Notebook.**

### Economics

Write the answers of the NCERT questions of the chapter 'Development

### Artificial Intelligence

- Project Cycle (diagram & Explanation) on chart
- Prepare a note on A4 paper from Communication Skills – II and Self - Management skill - II

### ART Education

- Make a chart on culture of Assam (1)





**English:**

- 1 Design the first page of your assignment as your portfolio which should have the following details:**
- 2 Name, class & section**
- 3 Passport sized latest photograph**
- 4 Self-introduction in 50 words**
- 5 Reading Challenge:**

**Read the lessons:**

**Iswaran the Story Teller, In The Kingdom of Fools (activity – make picture related to lesson)**

**Also write about the author, theme and the question, answers in the fair notebook.**

- 1. After reading lessons from your books which two characters did you like the most? Describe these characters in about 100 words each.**

**Points to Remember:**

- . Holiday homework should be done in ‘Moments’ notebook.**
  - . Do your work neatly and creatively.**
  - . Make your assignment attractive with illustrations.**
- 1. Write 10 sentences from each tense.**
  - 2. Write character sketch of Evelyn Glennie or Usfad Bismillah Khan highlighting their qualities, struggles and achievements.**
  - 3. What do you think the mechanical teacher in the Fun day had failed to truly engage Margie?**

**हिंदी**

**गद्य खंड व काव्य खंड को पढ़कर उनका सारांश अपने शब्दों में रोज लगभग 50 से 70 शब्दों में लिखें।**

**संस्कृत**

- 1) पाठ 1,2,3 को अच्छे से पढ़ें तथा पाठ 2 के प्रश्नोत्तर लिखें।**

2) तीनों पाठों में आए स्वर संधि के उदाहरण लिखें(संधि विच्छेद करके)

3) पाठ 2 में आए 10-15 शब्दों के पर्यायवाची शब्द लिखें।

4) पाठ 1 तथा 3 में आए क्त्वा, तुमुन्, ल्यप् प्रत्ययान्त शब्दों को लिखें।

### **Mathematics**

- Complete the notebook of chapters “Number System” and “Polynomials”
- Revision of chapter 1 and 2 in the revision notebook
- Do five questions from NCERT exemplar of each chapter 1 and 2

### **Physics**

- Do the revision of Chapter Motion
- Solve any five numerical problems of motion.
- Write and learn difference between
  - Distance and displacement
  - Speed and velocity
- Draw graph for uniform and Non-Uniform motion.

### **Chemistry**

- Task 1: Do the book back exercise of Chapter “The matter in our surroundings”
- Task 2: Revise the chapter 1 thoroughly
- Task 3: Make a model (2D, 3D) based on the topic ‘Matter in our surroundings’

### **Biology**

- Q1 – Project on cell structure – Create a 3D model of a cell or cell organelle different materials (Ex: clay, Paper Model etc.)
- Q2 – Prepare a presentation or a short video explaining your findings of different cell organelle
- Q3 – Write about different cell organelle in your biology notebook
- Q4 – Define cell division (Mitosis & Meiosis) in biology notebook

**Note:** Students can choose Q1 or Q2 for your project work and Q3 & Q4 must be written in Biology Notebook.

## **Economics**

**Write the answers of the NCERT questions of the chapter 'The Story of Village Palampur '**

## **Artificial Intelligence**

**Prepare a chart with diagrams**

- **Communication process & element (roll no 1-8)**
- **Method of communication (roll no 9 – 16)**
- **Verbal/Non-Verbal/Visual Communication (roll no 17-24)**
- **Communication Cycle & Feedback (roll no. 25-32)**
- **Stress Management/Steps to Manage (roll no. 32-38)**
- **Strengths & weakness (roll no. 39-44)**

## **ART Education**

- **Make a chart on culture of Punjab (1)**



**English:**

1. Write a summary of the lesson 'The White Elephant'. What does the story "The White Elephant" teach us?
2. Do you think the white elephant made the right decision by helping the man, even though he betrayed later. Why or Why not?
3. Pick 20 new words from the story and write,
  - (i) Their meaning
  - (ii) One sentence using each word
4. What is the poem 'Cloudplay' about?
5. What feeling or imagination does the poet use to describe clouds?

**हिन्दी**

- 1) "विज्ञापन लेखन" पाठ के प्रश्नोत्तर लिखे।
- 2) दो विज्ञापन लिखे- एक पाठ से संबंधित और एक किसी अन्य विषय पर लिखना है।
- 3) पाठ से संबंधित संवाद लिखे।
- 4) किसी विशेष पक्षी/जीव के विषय में खोज करके लिखे।

**संस्कृत**

- 1) धातु रूप- गम्, पठ्, कृ, अस्, भू, दृश् इन धातुओं के पांचो लकार में रूप लिखे तथा याद करे।
- 2) शब्दरूप ,धातु रूप ,अव्यय से संबंधित सेतुकार्यक्रम के पाठ 6,7,8 को पूरा करे।

**Mathematics**

- Task 1: Draw bar graph, line graph and pictograph in graph copies
- Task 2: Write all the formulae which have been taught in class 7 in a separate copy. (Make a formula copy)

**Science:**

- Revision of Bridge course
- Make any working or non-working model related to science

- Perform any practical activity related to science for presentation in Assembly.

### **Social Science**

**Complete the assessment/exercise of Theme C and Theme D of the Bridge Programme**

### **Artificial Intelligence**

- Write an article on Past, Present and Future of A.I on A4 paper in 300 words
- On s chart paper, diagrammatically show sustainable development Goals and 17 SDG.

### **ART Education**

- Make a chart on culture of West Bengal (1)



### English:

1. Write a short summary of the story 'The Day the River Spoke'
2. Pick 20 new or interesting words from the chapter.
  - i) Write their meanings
  - ii) Use each word in your own sentence.
3. Write a brief character sketch of Jahnari, Mention:
  - (i) Her personality
  - (ii) What did she learn from the river?
  - (iii) How was she changed by the end of the story?
4. What is the main message of the story?

### हिंदी

- 1) माँ कह एक कहानी कविता का सार अपने शब्दों में लिखे।
- 2) पाठ के प्रश्नोत्तर लिखे- मेरी समझ से, पंक्तियों पर चर्चा, सोच विचार के लिए, अनुमान और कल्पना से, रूप बदलकर।

### संस्कृत

- 1) धातु रूप- गम् ,अस्, पठ्, भू, कृ, दृश्, पा, खेल् धातु के लङ् लकार के रूप लिखिए।
- 2) शब्द रूप - अकारांत पुल्लिङ्ग शब्द देव, अश्व, गज के रूप लिखिए ।
- 3) लट्, लृट्, लङ् लकार का प्रयोग करके 5-5 वाक्य बनाए। (प्रत्येक लकार से 5 वाक्य बनाने है। कुल-15 वाक्य बनाने है)

### Mathematics

- Complete the notebook of chapter "Large Number around us"
- Revision of Chapter 1
- Project: Measurement Model

### Science

- Q1 - Create a pH chart showing different pH values and examples of substances with those pH values.

- Q2 - Prepare a list of acidic and basic foods and discuss their effects on health
- Q3 - Make a model or poster illustrating the concept of acid, bases and pH.
- Q4 - Draw and Label diagram of:
  - The pH scale
  - A simple experiment to show the reaction between an acid and a base

**Note: Answer Q1, Q2, & Q4 in Science Class work notebook and Q3 in chart paper**

### **Artificial Intelligence**

- Diagrammatically show Intelligence and types of Intelligence with some examples and prepare a chart
- Search of John McCarthy, Alan Turing and Turing test and write an article of 200 words on A4 paper.

### **ART Education**

- Make a chart on culture of Assam (1)



**English:**

1. Write a short summary of the story 'Bottle of dew'. Mention the main characters and the message it teaches us.
2. Write down new or difficult words you learn from the story 'Bottle of dew'. Use each in your own sentence.
3. What lesson did the story teach you? Do you think it's relevant today?
4. Describe the fox's character using five adjectives. Give examples from the story to support your description.
5. What qualities of Rama do you admire most? List 3 values and write a few lines about why they are important.

**संस्कृत**

- 1) 5 फलों के नाम संस्कृत में लिखे तथा चित्र बनाए।
- 2) 5 सब्जियों के नाम संस्कृत में लिखे तथा चित्र बनाए।
- 3) 5 वस्तुओं के नाम संस्कृत में लिखे तथा चित्र बनाए।
- 4) संस्कृत में दिनों के नाम लिखे।
- 5) 6 ऋतुओं के नाम संस्कृत में लिखे तथा चित्र बनाए।
- 6) शरीर के अंगों के नाम हिन्दी तथा संस्कृत में लिखे।
- 7) 1-20 तक संस्कृत में संख्या लिखे।

**Mathematics**

- Complete the notebook of chapters "Pattern in Number" and "Lines and Angles"
- Revision of chapter 1 and 2 in revision note book
- Project: "Geometry around us" in A4 sheet

**Science**

- Make a scrapbook
- Paste 5-7 different leaves in it and mention the type of venation in it.
- Paste different seeds in the scrap book and mention its type (monocot, dicot)



- Do 10 questions of chapter – 2 given under the heading “Let us enhance our learning”
- Learn the question answers of chapter 1 & 2.

### **Artificial Intelligence**

- Write a short note (more than 30 words) on following trends in A4 paper with image / drawing.
  - Tesla Car
  - Face Recognition
  - Traffic Camera
  - Ok Google
  - Siri / Alexa
  - ChatGpt

### **ART Education**

- Make a chart on culture of Rajasthan (1)



## **English**

### **1. My Favourite Toy**

**Draw your favourite toy and write 4 sentences about it.**

**You may begin like this:**

**My toy is a \_\_\_\_.**

**It is \_\_\_\_ in colour.**

**I play with it every \_\_\_\_.**

**I like it because \_\_\_\_.**

### **2. Make 2 flash cards of three letter words rhyming with other(e.g. Pot, Cot)**

**3. Learn an English Rhyme describing your body parts and also draw Draw a big picture of yourself. You can use stick figures or simple shapes. Label These Body Parts:**

**Head, Eyes, Ears, Nose, Mouth ,Hands,Legs,Feet**

### **4. Make a mask of any one animal from the given list -**

**Elephant, Ant, fish, lion , honeybee, butterfly**

## **हिंदी**

- स्वर (अ से अः तक) और व्यंजन (क से ज्ञ तक) सुंदर लेखन में 2 बार लिखें।
- हर अक्षर से एक शब्द चित्र सहित बनाएं। (उदा: अ - अनार)
- मात्रा पहचान करें साथ ही प्रत्येक मात्रा के 10 शब्द लिखें एवं पढ़ें।

## **Mathematics**

### **1. My Fruit Basket :**

**Draw a fruit basket and show:**

**3 apples, 2 bananas, 4 mangoes**

**Write total number of fruits = \_\_\_\_**

### **2. Rangoli Patterns**

**Create a simple rangoli design using shapes – circles, triangles, squares. Colour it.**

**Label how many of each shape you used.**

### **3. My Number Train**

**Draw a train with 10 compartments. Write numbers 1 to 10 on each and draw that many dots (e.g., 3 dots in coach 3). Colour each compartment.**

**▪Note- You can use chart or A-4 size sheet to complete it as per your convenience.**



**English**

**Q.1. Write five lines about your bicycle and prepare a model of it.**

**Q.2. Write five lines about your favourite game and draw/paste a picture of it in your copy.( It can be an indoor or outdoor game )**

**Q.3. Make an animal puppet and learn five lines about it .**

**Q.4. Write the following sentence ten times neatly and correctly in your notebook:**

**“She sells sea shells on the sea shore”**

**हिंदी**

- मात्रा पहचान करें साथ ही प्रत्येक मात्रा के 10 शब्द लिखें एवं पढ़ें ।
- 10 फलों के नाम लिखें।
- 10 रंगों के नाम लिखें ।
- उलटे क्रम में गिनती 1 से 20 तक हिंदी में लिखें ।
- अपने परिवार के सदस्यों के नाम हिंदी में लिखो एवं सब के बारे में एक वाक्य लिखो।
- घर और माँ कविता को याद करो।
- घर का एक मॉडल बनाएं।

**Mathematics:**

**Q.1. Write and learn multiplication table of 2 to 7 two times neatly and correctly in your notebook.**

**Q.2. Write the numbers in words 1 to 100.**

**Q.3. Prepare a model related to Tens and Ones.**

**Q.4. Arrange the given numbers in ascending order:**

**A) 50,20,1,17,23**

**B) 28,34,19,55,10**

**C) 22,11,88,55,44**

### English

1. Create your own mini dictionary.

a. Read a short story and Choose 10 new words and note down.

b. Write the words and make simple sentences.

c. Make a diary and maintain what you do daily during summer vacation.

d. Make a list of 10 words each day what you see around you and write the meaning of the words.

### हिंदी

1) एक पालतू जानवर ,गुड़िया खिलौने पर एक छोटी कहानी लिखिए

2)न्यूज़ पेपर /पुरानी किताब से एक चित्र चिपकाइए और उस पर 5 वाक्य लिखिए

3) 5 रोचक हिंदी पहेलियाँ लिखिए और उनके उत्तर के चित्र बनाइए

4)चीटी कविता को कहानी के रूप में लिखिए

5) अगर मैं पक्षी होती /होता तो क्या -क्या करती/करता लिखिए

6) आपने अपने घर/विद्यालय में कौन-कौन से जीव देखे हैं चित्र बनाइए

### Mathematics:

Find 5 things around you that look like (Cube, cuboid, cone, cylinder, sphere) and p Paste pictures or draw them in your note book.

Make a model of cube or cuboid using matchsticks/toothpicks and clay. Label its faces, edges and corners.

Write and learn multiplication table up to 10 (2 times)

Read numbers up to 9999. And write some number's spellings (5 times)

1 to 20, 30,40,50,60,70,80,90,100,1000.

### TWAU

Write the answers of following questions, each 2 times.

Q1. What do you and your family members do when it rains?

**Q2. Write a Rain Song.**

**Q3. Write the games your grandparents used to play when they were young?**

**Q4. Who are the members in Bela's family?**

**Q5. Why should safety measures be followed when traveling by bus, car or while riding a bicycle?**

**Q6. What transport do you take to travel within your city/ town/ village?**

**Q7. Why do you think we should not hurt or tease animals?**



**English:**

1. Create your own mini story book having the short story (1-2pages)
2. Draw a garden with 5 different flowers, on each flower write a new word you learn and write the meaning of the word and use in a sentence on the back of the sheet.
3. Make a diary and note down what you see and learn in each day, make the sentence in past tense.
4. Read any 2 English story book of your choice and make a book review card
5. Like:- book name

Writer

About the story

Moral of the story

**हिंदी:**

- प्रश्न1. संज्ञा की परिभाषा, प्रकार एवं उदाहरण लिखिए।
- प्रश्न2. वचन की परिभाषा, प्रकार एवं उदाहरण लिखिए।
- प्रश्न3. लिंग की परिभाषा, प्रकार एवं उदाहरण लिखिए।
- प्रश्न4. सर्वनाम की परिभाषा एवं उदाहरण लिखिए।
- प्रश्न5. अपनी हिंदी की पुस्तक 'वीणा' से 'ऐसा वर दो' कविता का दो बार सुलेख लिखिए।
- प्रश्न6. अपनी हिंदी की पुस्तक 'वीणा' से 'चिड़िया का गीत' कविता का दो बार सुलेख लिखिए।

**Mathematics:**

**Q1) Draw or collect pictures of 2D and 3D shape (as:- square, circle, cube, cuboid) from around your home and make collage**

**Q2) Draw a pizza or cake and divide it into equal parts  $\frac{1}{2}$ ,  $\frac{1}{4}$  etc. Write a few sentences about which parts you ate**

**Q3) Write the name of the following things of daily use**

**1) Having curved edges**

**2) Having sharp edges**

**Q4) Measure height of your family member and make table**

**Q5) Make 3-D shape with clay**

**I) CUBE II) CUBOID III) CONE IV) CYLINDER V) SPHERE**

**Q6) Weather graph:-**

**Record the weather for 7 days. Draw a bar graph to show data**

**Q7) Make a pretend toy shop with price tag on toy, prepare bill for 3-4 toys**





**English:**

1. Write a letter to the traffic police of India to thank them and promise to follow all the traffic rules and stay safe.
2. Write a letter to the principal of your school to take leave for 4 days.
3. Choose any one game you like draw its picture and write the rules of the game in the given format.
4. Write a story in 200 words with beginning - The sky was shining bright and eye saw an animal from my window.....

**Note- Complete the home in English notebook.**

**हिंदी:**

- प्रश्न1. अपना परिचय लिखिए।
- प्रश्न2. 'सुनो भई गप्प, सुनो भई शप्प' कविता का तीन बार सुलेख लिखिए।
- प्रश्न3. संज्ञा की परिभाषा, प्रकार एवं उदाहरण लिखिए।
- प्रश्न4. वचन की परिभाषा, प्रकार एवं उदाहरण लिखिए।
- प्रश्न5. लिंग की परिभाषा, प्रकार एवं उदाहरण लिखिए।
- प्रश्न6. सर्वनाम की परिभाषा एवं उदाहरण लिखिए

**Mathematics:**

- Q1) Create a rangoli pattern using numbers skip counting
- Q2) Survey 5 family /friend on their favourite game present the result in bar graph
- Q3) Use clay to create animals made of 3-d shapes label the shape and their properties
- Q4) Take photos of objects at home (like:- a clock ,window) and write 1-2 math facts or questions for each
- Q5) Make tables of 58,46, and 23 by using Napier's strips
- Q6) Do worksheet of your bridge course book of week 6 (Page no-53)

## **TWAU**

- 1. Make the model of water cycle**
- 2. Make a model of the sky showing the night view and Day view**
- 3. a. Maintain a diary for 15 days and write one interesting observation daily about plants, animals, birds, weather, or waste around you.**  
**b. Include sketches or photos (if possible).**
- 4. Map My Village/City and Draw a simple map of your locality showing:**
- 5. Write a short paragraph about their daily routine and how their work is connected to the environment.**

