

**HOPE HALL FOUNDATION SCHOOL**  
**HOLIDAY HOMEWORK (2026-27)**  
**CLASS- V**

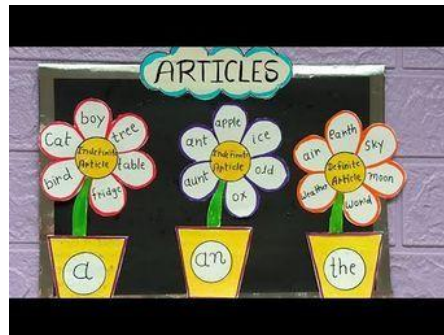
Name: \_\_\_\_\_

## ENGLISH

### MODEL WORK (2 Models Compulsory)

#### Model 1: Articles Model (a, an, the)

- Make a **creative chart/3D model**
- Show rules with examples:
  - *a* → a cat, a ball
  - *an* → an apple, an elephant
  - *the* → the sun, the moon
- Keep it **neat, colourful, and well-labelled**



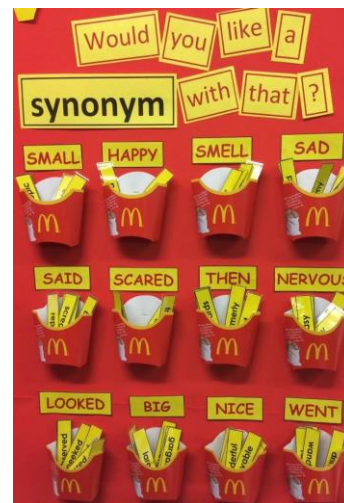
#### Model 2: Synonyms & Antonyms Model

- Divide into **two sections**: Synonyms & Antonyms
- Write **Synonyms & Antonyms**
- Use creative design (flaps/charts)
- Label clearly and decorate neatly

### PROJECT WORK (A3 SHEET)

**Topic:** *My Favourite Movie*

- Write a movie review including:
  - Name of the movie
  - Main characters
  - Review
  - Your favourite part
- Draw or **paste pictures** related to the movie
- Use neat handwriting and correct punctuation



### LEARNING WORK

- Write **1 paragraph daily (6–8 lines)**
- Learn **at least 30 new words** and write their meaning.

## HINDI

प्रिय अभिभावकों,

कृपया सुनिश्चित करें कि आपका बच्चा निम्नलिखित गृहकार्य को समय पर, स्वच्छता एवं पूर्ण निष्ठा के साथ पूरा करे।

प्रश्न 1: मॉडल कार्य

निम्नलिखित में से किसी एक विषय पर मॉडल तैयार करें: (विशेषण या भूकंप)

नोट: अवकाश के पश्चात कक्षा में मॉडल का प्रस्तुतीकरण अनिवार्य है। मॉडल साफ-सुथरा, आकर्षक एवं रचनात्मक होना चाहिए। छात्र/छात्रा को अपने मॉडल के विषय में कुछ पंक्तियाँ बोलने हेतु तैयार रहना

होगा।

प्रश्न 2: प्रोजेक्ट कार्य (A3 शीट) विषय: संज्ञा

चित्रों के माध्यम से संज्ञा को A3 आकार की शीट पर समझाइए। कार्य स्पष्ट, सुंदर एवं आकर्षक होना चाहिए। सभी चित्र एवं विवरण उचित रूप से लेबल किए गए हों।

प्रश्न 3: कविता याद करना “बच्चे मन के सच्चे” कविता को हाव-भाव सहित याद करें। कविता का सही उच्चारण एवं भावपूर्ण प्रस्तुति का अभ्यास करें।

प्रश्न 4: प्रस्तुतीकरण कार्य (विषय: “योग का महत्व”)

चार्ट पर करें।

मौखिक प्रस्तुति- विषय को सरल एवं प्रभावी ढंग से प्रस्तुत करें।

प्रश्न 5: पुनरावृत्ति कार्य : कक्षा में कराया गया समस्त कार्य अच्छी तरह से दोहराएँ एवं याद करें।

## **SOCIAL SCIENCE**

### **General Instructions:**

- a. **Do all work neatly on A4-size sheets**
- b. **Use colours, drawings, and creativity.**

Q1. Make any ONE model from the following topics.

- **Earth model:** showing latitudes & longitudes (using thermocol/ball)
- **Smart City Model:**Show roads, traffic lights, parks, schools (Add ideas like **clean energy, waste management**)
- **Types of Landforms:**Mountains, plains, plateau, desert (Use clay or thermocol )
- **Save Environment Model:**Show pollution vs clean environment(Add message: “Go Green”)

Q2. On the physical map of the world, mark the continents and oceans and paste it on A4 size sheet.

Q3. Do any 5 tasks:

- Help parents in cleaning .
- Water the plants .
- Arrange your room.
- Help in kitchen.

Write your experience on A4 size sheet.: *How did you feel?*

Q4. Collect information on the following topics and write in simple points:

1. Any **recent environmental issue**.
2. Any **important world news**.
3. What can we do to make Earth better?

Q5. Make a **Travel Poster**:

- Choose a city or place.
- Include:
  - Map
  - Weather
  - Culture
  - Food

Q6. Make 3 bins using small boxes:

- **Green Bin** → **Wet Waste** (food, peels)
- **Blue Bin** → **Dry Waste** (plastic, paper)
- **Brown Bin** → **Garden Waste**

Label them clearly

Q7. Learn Question/Answer and other exercises of lesson 1 & 2.

### MATHEMATICS

Q1. Add the following:

- (a) 7,69,01,835 ; 3,87,60,501 and 2,15,76,905
- (b) 4,19,32,163 ; 2,16,48,173 and 4,98,35,047

Q2. Subtract:

- (a) 8,76,01,948 - 3,68,97,685
- (b) 5,00,00,000 - 2,45,68,755

Q3. Multiply:

- (a) 93201 X 132
- (b) 45326 X 927

Q4. Write the smallest and the largest numerals using each of the following digits only once.

- (a) 2,7,6,8,5,9
- (b) 8,7,6,4,3,2,5
- (c) 2,3,9,6,7,4,5,8

Q5. Write the successor and the predecessor of the following numerals:

- (a) 44,75,309
- (b) 56,81,375
- (c) 81,56,800
- (d) 29,00,359

Q6. A number is 2,17,685 less than 20,00,000. Find the number.

Q7. The cost of a refrigerator is Rs. 79,629. What is the cost of 134 such refrigerators?

Q8. Round off each of the following to the nearest thousand:

- (a) 7829
- (b) 3201
- (c) 25,491
- (d) 72,613

Q9. Write the Roman Numerals for the following:

- (a) 98 (b) 125 (c) 468 (d) 598 (e) 743 (f) 235

Q10. The sum of two numbers is 94,50,624. One of the numbers is 34,96,052. Find the other number.

Q.11 Learn and write Tables 2 to 20.

Q.12 Draw five objects that show line of symmetry (e.g. butterfly, leaf, face etc.)

Q13. Revise unit- 1, 2 for unit test - I

## SCIENCE

Note: Do the work in a thin notebook.

Q1. Make a list of garbage collected in your house. Separate it into biodegradable and non-biodegradable waste products. Also differentiate between biodegradable and non-biodegradable products.

Q2. Some food items are given below. Think and write down some healthy food to replace each one of them. Draw and colour.

FOOD ITEMS HEALTHY FOOD

- Burger \_\_\_\_\_
- Pizza \_\_\_\_\_
- Cold drinks \_\_\_\_\_
- Potato chips \_\_\_\_\_
- Ice – cream \_\_\_\_\_

Q3. Collect information about Pulse Polio Programme and answer the following questions:

- a. Why was this programme launched?
- b. On which day of the week the camps are organized?
- c. Who are benefitted with this programme?

Q4. Write down the names of different brands of water purifiers and draw their logos.

Q5. Draw name and colour any ten road signs.

Q6. Define the following terms:

- Germination
- Irrigation
- Hibernation
- Aestivation
- Reproduction
- Cultivation

## COMPUTER

### **The "Tech-Evolution" Project Chart**

**Goal:** Create an informative and colorful wall chart (Standard Chart Paper size) that explores how computers have changed over time.

**Theme Ideas (Pick One):**

- **The Evolution of Storage:** Draw and describe the journey from Floppy Disks to CDs, Pen Drives, and Cloud Storage.
- **Parts of a Computer:** A detailed diagram of a desktop setup, including internal parts like the Motherboard and CPU.

- **AI in Daily Life:** Create a collage of how Artificial Intelligence is used today (Smart speakers, YouTube recommendations, Self-driving cars).

### Chart Requirements:

- **Heading:** Must be bold and decorated.
- **Visuals:** Use a mix of hand-drawn illustrations and printed pictures.
- **Labels:** Every image must have a clear label and a 1-sentence description.
- **Border:** A creative border made of "binary code" (0s and 1s).

### PAINTING

Q.1- Hanging lamp - use balloon and wool for making lamp

Steps:

1. Take medium size balloon
2. Apply fevicol on balloon
3. Paste thread or wool on balloon in different direction
4. Let it dry and remove the balloon

Q.2- Make a painting of your favourite festival on A3 size sheet

\*Note- don't use sketch pens.

### GENERAL KNOWLEDGE

#### "Wonders of the World" Interactive Chart

**Task:** Create a "Lift-the-Flap" chart featuring the 7 New Wonders of the World.

- **Materials:** Chart paper, colored sheets, glue, and pictures of the wonders.
- **How to make it:**
  1. Glue a picture of each wonder (e.g., Taj Mahal, Colosseum, Machu Picchu) on the chart.
  2. Cover each picture with a paper "flap."
  3. On top of the flap, write the name and the country.
  4. Under the flap, write **three amazing facts** about that monument.
- **Bonus:** Draw a small world map in the center and draw lines connecting each wonder to its location.