

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

Name: _____

ENGLISH

MODEL WORK (Any one Models Compulsory)

Model 1: Punctuation

- Make a creative chart/model showing:
 - Full stop (.)
 - Comma (,)
 - Question mark (?)
 - Exclamation mark (!)
 - Apostrophe (')
- Write 2 examples for each
- Keep it neat, colourful, and well-labelled
- Students must be prepared to present and explain their model clearly and confidently in class

Model 2: Modals

- Include: can, could, may, might, must, should, will, would
- Show their uses (ability, permission, advice, obligation)
- Write 2 examples for each
- Present it creatively (charts/flaps)
- Students must be prepared to present and explain their model clearly and confidently in class

PROJECT WORK (A3 SHEET)

Notice Writing

- You are the Head Boy/Head Girl of your school. Your school is organising an Inter-House Debate Competition on the topic “Benefits of Yoga”. Write a notice in about 50 words informing students about the event and inviting participants.
- School is planning a Cleanliness Drive in the nearby community on the occasion of World Environment Day. As the Cultural Secretary, write a notice in about 50 words informing students about the date, time, and instructions for participation.

Creative Writing

- Write a short story on a person who successfully quit tobacco and started a healthy life.
- Write 8–10 suggestions on how students can help prevent the use of tobacco among children and young people.

LEARNING WORK

- Revise Punctuation & Modals
- Write 1 paragraph daily (8–10 lines)
- Learn 30 new words and write their meanings
- Practice 1 comprehension passage weekly

हिंदी

प्रश्न 1 देश प्रेम से संबंधित कविताओं और गीतों को सुंदर अक्षरों में अपनी - अपनी भाषा में लिखिए। (कोई पाँच जो आपको सबसे प्रिय हों)

प्रश्न 2 व्याकरण पुस्तक में पाठ 23 अपठित गद्यांश सुंदर अक्षरों में लिखकर उनके प्रश्नों के उत्तर दीजिए। अपठित क, खा, ग तीनों करने हैं।

प्रश्न 3 पक्षियों के लिए सुंदर सा घोंसला मॉडल के रूप में तैयार कीजिए और उसमें पक्षियों के लिए दाना पानी रखने के बर्तन रखकर गौरैया के बच्चे मॉडल के रूप में बनाकर बैठाइए।

प्रश्न 4 विद्यालय की डायरी से देख कर सुंदर अक्षरों में राष्ट्र गान लिखिए। (तीन बार)

नोट - सभी प्रश्न एक पतली पतली कॉपी में करिए। model का प्रस्तुतिकरण आकर्षक हीन चाहिए।

FRENCH

The Travel Blogger

Goal: Narrative writing and past activities.

1. **Album de Souvenirs :** * Select 3 **pictures** of your favorite holiday moments.
 - o **The Model:** Write 3 paragraphs (10 sentences each)
 - o **Model:** "Lundi, **je visite** un musée. **Je vais** à la plage avec mes amis."
2. **Look 3D (Fashion):** * Find a **3D model** or image of a mannequin.
 - o Describe the clothes, colors, and materials.
 - o **Model:** "Il porte un pull en coton **plus confortable que** la chemise." (Use comparatives).

संस्कृत

1. Model / Practical Activity

(A) वर्णोच्चारण शिक्षा

एक चार्ट पेपर पर उच्चारण स्थानों को दर्शाते हुए उनके सूत्र और बोले जाने वाले वर्णों का वर्णन कीजिए।

(B) फ्लैश कार्ड निर्माण

किन्हीं 5 संस्कृत श्लोकों का चयन कर अर्थ सहित फ्लैश कार्ड निर्मित करें।

2. Project Work

(A) संस्कृत कथा लेखन

A4 शीट पर कोई दो लघु कथाएँ संस्कृत में लिखें।

(B) कवि परिचय

संस्कृत के किन्हीं 2 प्रसिद्ध कवियों का जीवन परिचय चित्र सहित संस्कृत में लिखें।

3. Practice & Revision Work

- धातुरूप लेखन-रक्ष और पत् धातुरूप (चारों लकारों में)

- शब्दरूप तालिका-वारि शब्दरूप

- पाठ 01 और 02 का अध्ययन करें।

SOCIAL SCIENCE

You have to make ANY ONE MODELS OR CHARTS from the topics given below. Be creative and use bright colours, pictures, clay, or craft material to make your work attractive.

Instructions:

- Make the work neatly on a chart paper OR as a model.
- Write your name, class, and section clearly.
- Prepare the explanation for class presentation.
- Submit the homework after the summer vacation.

GEOGRAPHY

Natural Resources and Their Use "Save Natural Resources"

Make a 3D model showing water, forests, soil, minerals, and sunlight.

Chart Idea:

- Types of natural resources
- Renewable vs non-renewable resources
- Ways to conserve resources

POLITICAL SCIENCE

Universal Franchise and India's Electoral System

Model Idea:

- "Election Booth Model"

Make an EVM machine using cardboard.

Add voters, polling booth, ink mark.

Steps of election process

Importance of voting

Rights of CITIZENS.

HISTORY

"British Rule in India"

Divide model into

Indian rulers

East India Company

British government

Chart Idea:

Timeline of British rule

Revolt of 1857

Freedom struggle leaders

ECONOMICS

"Factors of Production Working Model" or CHART

Aim:

To show the four factors of production:

Land

Labour

Capital

Entrepreneur

MATH

. The "Properties of Quadrilaterals" Interactive Board

Format: Working Model

- **The Task:** Create a wooden or cardboard board where students use pins and colorful rubber bands to form different quadrilaterals (Square, Rectangle, Rhombus, Parallelogram, Trapezium).
- **Project Requirements:**
 - Construct a grid of pins (like a **Geoboard**).
 - Prepare a set of "Property Cards" for each shape.
 - **Mathematical Goal:** Demonstrate how a parallelogram can become a rectangle or a rhombus by changing its angles or side lengths.

SCIENCE

Choose and complete one model from the list below; this is compulsory for all students.

1. Construct a 3D model showing different organelles of a Plant or Animal cell.

2. Create a 3D visual representation of level of body organization.

3. Design a model showing how pathogens spread through different media (air, water, food, insect bites, or direct contact). (pg no. 33)

4. Construct a working electroscope.

How to make it: Use a glass jar with a plastic lid. Push a thick copper wire through the lid. Attach two small, thin strips of aluminum foil to the end of the wire inside the jar. Rub a plastic comb on hair and touch the wire to see the foils repel.

5. Crane (Electromagnet or Pulley system)

Construct a functional model of a crane.

How to make it: Use sturdy cardboard or wooden slats for the frame. For a pulley crane, use thread spools and string. For an electromagnetic crane, wrap copper wire around a large iron nail and connect it to a 9V battery to pick up paperclips.

6. Using a 3D format, demonstrate the arrangement of particles in the three states of matter.

How to make it: Use three identical clear plastic boxes. Use thermocol balls or marbles to represent molecules. Glue them tightly together for Solids, loosely for Liquids, and just a few scattered for Gases.

7. Create a 3D model showing the internal layers of the earth using coloured materials such as clay or cardboard. Clearly mark each layer (crust, mantle, outer core, inner core) and label them with approximate densities.

8. Construct a model of periscope

How to make it: Use a long rectangular carton or a PVC pipe. Place two small mirrors at the top and bottom openings, ensuring they are fixed at a 45° angle facing each other.

9. Binary Fission and Budding

Make a static model showing the stages of asexual reproduction in Amoeba (Binary Fission) and Yeast/Hydra (Budding).

General Tips for Students:

Labeling: Always use clear, printed labels for every part of your model.

Sustainability: Try to use "Best out of Waste" materials like cardboard, old bottles, and newspaper.

Stability: Ensure your base is heavy and sturdy (wooden board or thick corrugated cardboard) so the model doesn't tip over.

Revise your Syllabus for UT 1 exam

COMPUTER

Q-2 Central Diagram: The Three Domains of AI Draw a large Venn diagram or a flow chart in the center representing: (Chart Paper)

- **Data:** How AI learns from information.
- **Computer Vision:** How AI "sees" (Facial recognition, self-driving cars).
- **Natural Language Processing (NLP):** How AI "talks" (Translators, Chatbots).

2. The "Smart Home" Illustration Draw or paste pictures of a smart home setup. Label the AI-powered devices: (Chart paper)

- Smart Thermostats
- Voice Assistants
- AI Security Cameras

NOTE:-

1. **Write a story on prevention of drugs among students.**
2. **Take pledge against taking drugs on 26th June.**

All students are instructed to submit their holiday homework within the first week of July.