

# HOLIDAY HOMEWORK (2026 – 2027)

## CLASS – IX

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### ➤ SCIENCE

Suppose you are traveling from **Agra to Gujarat** .

Make a Comic Strip of your journey ,including all the Destinations and sites ,with the modes of travel.

Also calculate the Speed of the mode of transport taken by you for each destination as well as the entire journey.

Make a **Road Map** of your Journey .

### ➤ SOCIAL SCIENCE

1. Project on the following topics as already allotted in the class

A) Natural Disaster . ( **Even Roll Numbers** )

B) Man Made Disaster. ( **Odd Roll No.** )

2. Learn chapters already taught in class.

### ➤ **हिंदी**

**परियोजना कार्य-**

**संवाद लेखन**

1 अनुक्रमाणिका

2 संवाद लेखन का अर्थ

3 उद्देश्य

4 संवाद लेखन के महत्वपूर्ण बिंदु

**दिए गए विषयों पर संवाद कॉमिक शैली में चित्र सहित लिखें**

1 जंक फूड विषय पर माता-पिता और पुत्र/ पुत्री के साथ संवाद।

2 धूम्रपान स्वास्थ्य के लिए हानिकारक है दो मित्रों के साथ संवाद लिखिए।

3 इंटरनेट से होने वाली सुविधाओं पर दो मित्रों के बीच संवाद लिखिए।

4 आधुनिक जीवन शैली पर दो बुजुर्गों के बीच हुई वार्ता को संवाद शैली में लिखो।

### ➤ ENGLISH

#### ❖ For Class IX A & B

Reflective Writing- Identifying Skills & Passions:

Follow the steps given below to create a write-up about your skills & passions-

Step-1 Introduction

Step -2 Describing skills

Step-3 Passion into profession

Step -4 Examples & reflection

Step-5 Conclusion

**Draw/paste pictures related to your passion**

( Refer to the writing task given on page 50 of your text book Kaveri)

Use colourful A4 sheets for the presentation.

Also make a cover page & present in a milky file.

❖ **For Class IX C**

Poetic devices

On Colourful A4 sheets present the poetic devices with the following information :

Definition

Two examples from the poems of your textbook Kaveri

One self made sentence

Related picture

Poetic Devices -

Metaphor, Simile, Personification, Alliteration, Imagery, Onomatopoeia, Repetition & Rhyme scheme .

Make a cover page & present in a file.

➤ **MATHEMATICS**

Design a **dream house** using geometric concepts, calculate areas and volumes of different rooms, and explore the use of scale drawings.

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