

\*Holiday Assignments\*

\*Class X (2026-27)\*

\*हिन्दी\*

निर्देश:


कार्य साफ-सुथरी एवं सुन्दर हस्तलिपि में करें।

•प्रत्येक प्रश्न नए पृष्ठ से प्रारम्भ करें। •समस्त कार्य A4 साइज शीट पर हो

•मुख पृष्ठ कलात्मक एवं उस पर छात्र का विवरण हो।

•समस्त कार्य एक कलात्मक फ़ाइल में प्रस्तुत करें।)

कार्य समय पर जमा करना अनिवार्य है।

 भाग – A (लेखन कौशल)

अनुच्छेद लेखन 100-120 शब्दों में।(कोई एक लिखें):

•“आधुनिक युग में भाषा और संस्कृति का बदलता स्वरूप”

(तर्क, उदाहरण और निष्कर्ष सहित)

•मेरा प्रिय त्योहार

•डिजिटल शिक्षा के लाभ और हानि

\*पत्र लेखन:

अपने मित्र को ग्रीष्मकालीन अवकाश कैसे बिताया, इस विषय पर पत्र लिखिए।

भाग – B (पाठ्यपुस्तक आधारित)

•अपनी पाठ्यपुस्तक से कोई एक कविता चुनकर:

कवि का नाम लिखिए

कविता का सार लिखिए ।

•कोई एक गद्य पाठ पढ़कर:

5 प्रश्न-उत्तर तैयार कीजिए

मुख्य विचार लिखिए

☐ भाग – C (व्याकरण)

रचना के आधार पर वाक्य भेद –सभी भेदों के 15 (वाक्य रूपांतरण )उदाहरण लिखिए ।

🧠 भाग – D (रचनात्मक कार्य)

•“जल संरक्षण” विषय पर नगर निगम की ओर से एक संदेश लिखिए।

•किसी प्रसिद्ध हिन्दी लेखक/कवि का जीवन परिचय उनकी रचनाओं के साथ लिखिए।

📌 विशेष कार्य

प्रतिदिन 1 पृष्ठ हिन्दी पुस्तक का पठन करें।

\*English\*

\*1.Read any 2 prose chapters and 2 poems of your choice\*

Write:

\*Summary (100–120 words each)

\*Message/theme

\*New vocabulary (10 words per chapter/poem with meanings)

2. \*Character sketch\*

Write ONE:

\*Lencho (A Letter to God)

\*OR\*

\*Dr. Herriot (A Triumph of Surgery)

3. \*Paragraph writing\*

Write ONE

\*Faith and Hope in Difficult Times"

\*OR\*

\*Importance of Freedom and Responsibility

\*4. Formal Letter\*

Write ONE Letter

Write a letter to the Editor of a national newspaper expressing your concern about the increasing level of air pollution in your city. Highlight its harmful effects on health and suggest some practical measures to control it.

\*OR\*

Write a letter to the Editor of a newspaper drawing attention to the increasing number of road accidents in your area. Discuss the reasons behind these accidents and suggest steps that the authorities and citizens can take to ensure road safety.

\*Sanskrit\*

लघु संस्कृत पुस्तिका बनाइए

इस कार्य के अंतर्गत आप निम्नलिखित तैयार करें—

- एक कहानी लिखें (संस्कृत में)
- 5 श्लोक लिखें अर्थ सहित ।
- एक चित्र वर्णन 5 वाक्य के साथ (संस्कृत में)

\*Maths\*

1. Solve the worksheet in Maths notebook

2. Write down following activities in \*Mathematics lab manual\*

(i) To verify the distance formula by graphical method

(ii) To find the HCF of two numbers experimentally based on Euclid Division lemma

(iii) To draw the graph of a quadratic polynomial and observe

(iv) To identify arithmetic progression in some given list of numbers ( pattern)

(v) To verify the condition of consistency/ in consistency for a pair of linear equations in two variables by graphical method

(vi) To verify the \*Thales Theorem\*

\*Chemistry\*

1. Finding pH of the given samples using pH paper:

Dil. Hydrochloric acid

Dil. Sodium hydroxide solution

Dil. Ethanoic acid

Lemon juice

Water

Dil. Hydrogen Carbonate solution

2. Performing and observing the following reaction and classifying into :

Combination, decomposition, displacement, double displacement reaction

Write

\*Aim

\*Material required

\*Procedure

\*Observation table

\*Result/Conclusion

\*Precautions

All work has to be done in lab manual

Only PART - A

[ \*PHYSICS\* ]

1. Studying the dependence of potential difference (V) across a resistor on the current (I) passing through it and determine its resistance. also plotting a graph between V and I.

2. (Part A)

Determination of the equivalent resistance of two resistors when connected in series combination.

3. (Part B)

Determination of the equivalent resistance of two resistors when connected in series combination.

4. (Part A)

Determination of the focal length of concave mirror by obtaining the image of a distant object.

5. (Part B)

Determination of the focal length of a convex lens by obtaining the image of a distant object.

6. Tracing the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of emergence and interpret the result.

7. Tracing the path of the ray of light through a glass prism.

#### \*Biology\*

1) Preparing a temporary mount slide of a onion peel to show stomata

2) Experimentally show that carbon di oxide is given out during respiration.

3) Studying binary fission in- amoeba, budding in yeast and hydra with the help of prepared slides.

#### \*Social Studies\*

Project work CBSE

TOPIC: CONSUMER AWARENESS

(INDIVIDUAL PROJECT)

#### 1) Objectives

The overall objective of the project work is to help to gain an insight and pragmatic understanding of the theme and see all social science disciplines from interdisciplinary perspective. It will help in enhancing the life skills of the students

- Students are expected apply the social science concepts that they have learnt over the years in order to prepare the project report

## II) Presentation

- The Project report should be handwritten by the students themselves. It should contain 15 to 18 pages

## III) INDIVIDUAL PROJECT

Cover page -with topic name, Class and section,

- Index

- Acknowledgement

Who is a consumer?

Consumer exploitation

Consumer Rights

- Consumer responsibilities

- Consumer awareness

- Need for consumer awareness

- Jago Grahak Jago National consumer help line

Steps taken by the government

- Consumer Protection Act 1986

Consumer Courts

Standard marks

Consumer Rights Day -

Conclusion

Bibliography

\* Stick pictures to support your topic.