



— In collaboration with —
Mayo College, Ajmer 1875 AD



HOLIDAYS HOMEWORK

GRADE X (2024-25)

ENGLISH

Project Title - Comparative Analysis

Objective: This project aims at invoking human values amongst the students through comparative analysis of “Long Walk to Freedom” with any other biography of a historical figure or a fictional coming-of-age story about overcoming adversity.

Modern Day relevance: Discuss the ongoing fight for equality and justice around the world.

Contents of the Comparative Analysis:

- Compare the humanitarian elements as discussed in the chapters, ‘Long Walk to Freedom’ and another biography of a historical figure.
- Explain minimum five human values, which are essential for human survival. (Take help from the grid of human values attached herewith)

GRID OF HUMAN VALUES AND SUB VALUES				
Right Conduct	Peace	Truth	Love	Non-Violence
Manners	Patience	Truthfulness	Kindness	Consideration
Health Awareness	Concentration	Creativity	Friendship	Cooperation
Helpfulness	Positiveness	Honesty	Forgiveness	Global Stewardship
Responsibility	Self Acceptance	Determination	Generosity	Loyalty
Independence	Self Discipline	Fairness	Compassion	Active Citizenship
Perseverance	Thankfulness	Trust	Tolerance	Justice
Courage	Contentment	Reflection	Service	Respect

- How are the themes explored in “Long Walk to Freedom” still relevant today?
- Define True Freedom, as discussed in ‘Long walk to Freedom ’.

Submission and Evaluation:

Submit your Comparative Analysis, covering all the above mentioned points in about 450 words, neatly covered and well labelled a project file by 15th July 2024.

A Power Point Presentation of minimum 10 slides on Comparative Analysis.

Send the PPT and the soft copy of Comparative Analysis to your respective teachers by 10th July 2024.

MATHEMATICS

PROJECT WORK (SESSION 2024-25) CLASS X

SUBJECT	MATHEMATICS (041) AND APPLIED MATHEMATICS (241)
TIME TO BE SPENT	ONE HOUR PER DAY FOR 20 TO 25 DAYS OR AS PER REQUIREMENT
WORK SPECIFICATION	DURING THIS ACADEMIC YEAR (CBSE-2024-25) YOU HAVE TO COMPLETE TWO ASSIGNMENTS ON DIFFERENT TOPICS OF MATHEMATICS. THESE ASSIGNMENTS ARE TO BE SUBMITTED TO YOUR SUBJECT TEACHER.
INSTRUCTIONS / GUIDELINES	<ol style="list-style-type: none">1. YOU HAVE TO SUBMIT ANY TWO ASSIGNMENTS TO YOUR SUBJECT TEACHER.2. THE ASSIGNMENT / PROJECT SHOULD BE IDEALLY BETWEEN 12 TO 20 PAGES (EXCLUDING COVER PAGE, INDEX AND BIBLIOGRAPHY).3. A GOOD PROJECT MUST HAVE<ol style="list-style-type: none">(I) COVER PAGE(IT INCLUDE SCHOOLS NAME, PROJECT NAME, TOPIC (S) NAME, NAME OF THE STUDENT, CLASS, SECTION AND TEACHERS NAME).(II) INTRODUCTION (WHAT THE ASSIGNMENT IS ABOUT / WHAT PROBLEM IS BEING TACKLED).(III) MAIN CONTENT (HOW PROBLEM IS BEING TACKLED)(IV) CONCLUSION AND ANALYSIS (WHAT IS THE SOLUTION OF THE PROBLEM)(V) USE OF COMPUTER FOR THE RESEARCH AND DESIGN PURPOSES WILL BE APPRECIATED).(VI) BIBLIOGRAPHY
SOME SUGGESTED / RECOMMENDED TOPICS ARE	<ol style="list-style-type: none">1. OBSERVE AND RECORD VARIOUS MATHEMATICAL PATTERNS IN NATURE / DESIGNS ETC BASED ON GEOMETRY (USING TRIGONOMETRY).2. DEFINITION OF ARITHMETIC PROGRESSION, ITS THEORETICAL FRAMEWORK WITH EXAMPLES AND PRACTICE PROBLEMS, REAL WORLD APPLICATIONS, ARCHITECTURE AND ENGINEERING, COMPUTER SCIENCE BASED ETC.3. PREPARE PPT FOR THE TOPIC, "EXPLORING REAL NUMBERS, ITS PROPERTIES, LIFE BASED EXAMPLES AND ITS SIGNIFICANCE IN MATHEMATICS AND BEYOND."4. EXPLAIN THE CONCEPT OF POLYNOMIAL AND ITS SIGNIFICANCE. VIETA METHOD CUM RELATIONSHIP BETWEEN ROOTS AND COEFFICIENT AND THEIR APPLICATIONS IN FIELDS LIKE COMPUTER SCIENCE, ENGINEERING, OR ECONOMICS.5. PREPARE A PPT FOR THE CHAPTER, " QUADRATIC EQUATION" ON THE BASES OF THEIR DEFINITION AND

	EXPLAIN HOW THE GRAPHS ARE HELPFUL IN DEFINING THE QUADRATIC EQUATION AND NATURE OF ROOTS.
PARAMETERS FOR ASSESSMENT ARE	<ol style="list-style-type: none"> 1. PREPARATION / SELECTION OF A WELL-DEFINED PROBLEMS 2. USE OF MATHEMATICAL CONCEPTS 3. ACCURACY / COMPUTATION OF THE DATA 4. PRESENTATION 5. UNDERSTANDING THE CONCEPT OF THE GIVEN TOPIC 6. CREATIVITY 7. LEARNING OBJECTIVE AND OUTCOMES
NOTE	IN CASE OF ANY DOUBT OR DIFFICULTY WHILE DOING PROJECT, YOU CAN CONTACT YOUR SUBJECT TEACHER.
DATE OF SUBMISSION	FIRST DAY OF REPORTING TO SCHOOL AFTER SUMMER BREAK (IN JULY).
SUBJECT TEACHER Mr N. V. SHARMA Ms AASHIMA SAMA Ms SHRUTI MAHAJAN	HOD (MATHEMATICS) Mr NAROTTAM VIR SHARMA
EXEMPLAR EXERCISE TOPIC: ARITHMETIC PROGRESSION	EXC 5.2 (QUESTION NO) 2,3,6 EXC 5.3 (QUESTION NO) 4, 6,8,9,10,13,14,15,19,21,23,24,25,26 EXC 5.3 (QUESTION NO) 3,4,6,7,9

SOCIAL SCIENCE

1. COMPULSORY CBSE INTERDISCIPLINARY PROJECT FILE (History, Geography and Economics) ON THE TOPIC "WORLD: A GLOBAL VILLAGE"

General Instructions:

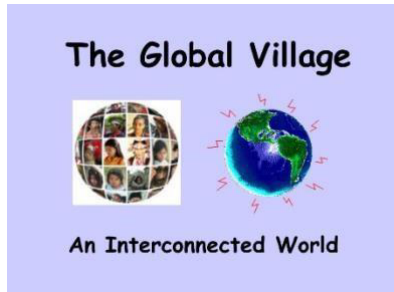
1. The project to be done on A4 size sheets.
2. It should not exceed 15-20 pages.
3. The project file should be hand written.

The Project must cover the following aspects:

1. Cover Page
2. Introduction
3. Definition and Background
4. Impacts of WW II in making of global world
5. Globalization and Connectivity
6. Cultural Exchange and Diversity
7. Economic Interdependence
8. Social and Political Implications

9. Environmental Considerations
10. Case Studies or Examples
11. Reflection and Conclusion

NOTE: Ensure that your project file is well-organized, visually appealing, and effectively communicates the key ideas and findings related to the global village concept. Consider incorporating multimedia elements, such as images, graphs, maps, web links to enhance engagement and comprehension.



2. COMPULSORY CBSE ECONOMICS PROJECT FILE ON ANY ONE OF THE FOLLOWING TOPIC:

1. Consumer Rights
2. Social Issues
3. Sustainable Development

General Instructions:

1. The project to be done on A4 size sheets.
2. It should not exceed 15-20 pages.
3. The project file should be hand written.

NOTE: Ensure that your project file is well-organized, visually appealing, and effectively communicates the key ideas and findings related to the concept. Consider incorporating multimedia elements, such as images, graphs, maps, web links to enhance engagement and comprehension.

SCIENCE

CHEMISTRY WORKSHEET

1: Write the balanced chemical equations for each of the following reactions.

- a) Liquid hydrogen peroxide decomposes to form water and oxygen gas.
- b) Acetylene(C_2H_2) gas burns in oxygen to form carbon dioxide and water along with evolution of heat.
- c) When solid mercury(II) oxide is heated, liquid mercury and oxygen gas are produced.
- d) Marble dissolves in a hydrochloric acid to give calcium chloride, water and carbon dioxide.

2-: Which of the following displacement reactions will not take place?

- a) $Zn(s) + FeSO_4(aq) \rightarrow ZnSO_4(aq) + Fe(s)$
- b) $Fe(s) + CuSO_4(aq) \rightarrow FeSO_4(aq) + Cu(s)$
- c) $Cu(s) + 2AgNO_3(aq) \rightarrow Cu(NO_3)_2(aq) + 2Ag(s)$
- d) $Cu(s) + FeSO_4(aq) \rightarrow CuSO_4(aq) + Fe(s)$

3. What is rancidity? List two methods for preventing rancidity.

4. Why is it rusting faster in the rainy season?

5: Why do silver articles turn black in the air?

6: Why does copper get coated with a green layer?

7: Aluminum oxide is formed as a result of the attack of moist air on aluminium. How is this attack beneficial?

CASE BASED QUESTIONS

8. Decomposition reaction refers to breakdown of a compound by passing current, heat or exposing it to light. Decomposition reaction refers to the breakdown of compounds into two or more of its constituents. In general, the decomposition reaction can be represented by $AB \rightarrow A + B$. Not all decomposition reactions are redox reactions. The opposite of decomposition is synthesis, where a new compound is formed by the reaction of two or more reactants. The decomposition reaction requires energy in the form of heat, electricity or light to break the bonds.

Here are few questions, based on it:

A. Decomposition of hydrogen peroxide to give $H_2O + O_2$ is an example of

(a) reduction (b) oxidation (c) both (a) and (b) (d) none of the above

B. The reaction $2Pb(NO_3)_2 \rightarrow 2PbO + 4NO_2 + O_2$ is a type of _____ reaction.

(a) Displacement (b) double decomposition (c) decomposition (d) none of the above

C. On passing current to acidified water we get hydrogen and oxygen. This is a type of

(a) Oxidation reaction (b) thermal decomposition (c) electrolysis (d) none of the above

9. We have often seen that some substances when mixed form new substances. Like if we want to make tea, we add sugar, tea, milk and water. On heating, it turns into tea. Likewise, if you add a spoon of curd to lukewarm milk and keep it aside for few hours, then the whole

milk turns into curd. We conclude that they thoroughly mix with each other and form a new substance. This thorough mixing is a chemical reaction.

Here are few questions, based on it:

- Magnesium ribbon is rubbed before burning because it has a coating of
(a) basic magnesium oxide (b) basic magnesium carbonate (c) basic magnesium sulphide (d) basic magnesium chloride
- The red metal on exposure to air turns black, Identify:
(a) Co (b) Pb (c) Cu (d) Li
- When green coloured ferrous sulphate crystals are heated, the color of the crystal changes because
(a) it is decomposed to ferric oxide (b) it loses water of crystallization
(c) it forms SO_2 (d) it forms SO_3
- A dilute ferrous sulphate solution was gradually added to the beaker containing acidified permanganate solution. The light purple color of the solution fades and finally disappears. Which of the following is the correct explanation for the observation?
(a) KMnO_4 is an oxidising agent, it oxidizes FeSO_4 .
(b) FeSO_4 acts as an oxidising agent and oxidizes KMnO_4 .
(c) The color disappears due to dilution; no reaction is involved.
(d) KMnO_4 is an unstable compound and de-composes in presence of FeSO_4 . to a colorless compound.
- $\text{Pb} + \text{CuCl}_2 \rightarrow \text{PbCl}_2 + \text{Cu}$

The above reaction is an example of:

- (a) combination (b) double displacement (c) decomposition (d) displacement
10. What change in color is observed when silver chloride is left exposed to sunlight? Also mention the type of chemical reaction.
11. Define a combination reaction. Give one example of an exothermic combination reaction.
12. What is observed when a solution of potassium iodide is added to lead nitrate solution? What type of reaction is this? Write a balanced chemical equation for this reaction.
13. Distinguish between an exothermic and an endothermic reaction.
Why is respiration considered as exothermic process?

PHYSICS WORKSHEET

CHAPTER - 9 LIGHT (REFLECTION)

- The laws of reflection hold true for
(a) plane mirrors only
(b) concave mirrors only
(c) convex mirrors only
(d) all reflecting surface
- List four characteristics of the images formed by plane mirrors.
- State the two laws of reflection of light
- What is the magnification of the images formed by plane mirrors and why?
- Draw a labeled ray diagram to show the path of the reflected ray corresponding to an incident ray of light parallel to the principal axis of a convex mirror. Mark the angle of incidence and angle of reflection on it.
- The magnification produced by a spherical mirror is -3 ". List four information you obtain from this statement about the mirror/ image.

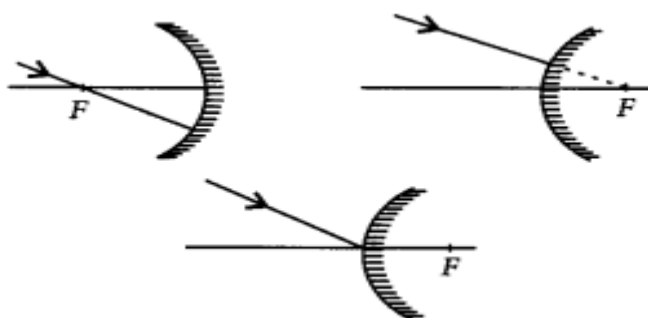
7. The linear magnification produced by a spherical mirror is +3. Analyze this value and state the (i) type of mirror and (ii) position of the object with respect to the pole of the mirror. Draw a ray diagram to show the formation of image in this case.

8. The linear magnification produced by a spherical mirror is -1. Analysing this value state the (i) type of mirror and (ii) position of the object with respect to the pole of the mirror. Draw any diagram to justify your answer

9. The image of a candle flame placed at a distance of 30 cm from a mirror is formed on a screen placed in front of the mirror at a distance of 60 cm from its pole. What is the nature of the mirror? Find its focal length. If the height of the flame is 2.4 cm, find the height of its image. State whether the image formed is erect or inverted.

10. An object 4 cm in height, is placed at 15 cm in front of a concave mirror of focal length 10 cm. At what distance from the mirror should a screen be placed to obtain a sharp image of the object. Calculate the height of the image.

11. Draw the following diagram in which a ray of light is incident on a concave/convex mirror, on your answer sheet. Show the path of this ray, after reflection, in each case.

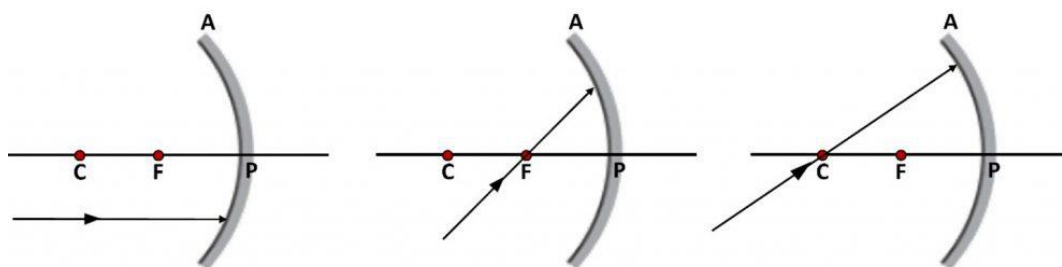


12. The image of an object formed by a mirror is real, inverted and is of magnification -1. If the image is at a distance of 40 cm from the mirror, where is the object placed? Where would the image be if the object is moved 20 cm towards the mirror? State reason and also draw ray diagram for the new position of the object to justify your answer.

13. A ray of light incident on a rectangular glass slab immersed in any medium emerges parallel to itself.” Draw labelled ray diagram to justify the statement”.

14. List the new Cartesian sign convention for reflection of light by spherical mirrors. Draw a diagram and apply these conventions for calculating the focal length and nature of a spherical mirror which forms a $\frac{1}{3}$ times magnified virtual image of an object placed 18 cm in front of it.

15. Draw the corresponding normal lines and reflected rays of the incident rays shown in the diagrams below.

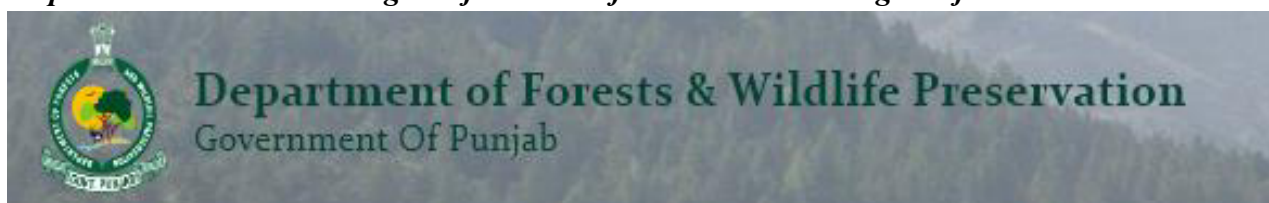


BIOLOGY PORTFOLIO



INTRODUCTION:

In recent decades, people have become more concerned with their environment. Part of concern revolves around pollution, but part has to do with the depletion of natural resources. *According to the Government of Punjab, the council of ministers decided to establish a corpus Fund titled "Greening Punjab Fund" for mission Greening Punjab.*



Homework

Dear students,

You have to build up a Portfolio after going through Chapter- Management of Natural resources and weigh up the following points:

- *Greening Punjab Mission by the Government*
- *Objectives and implementation of Greening Punjab*
- *Sustainability of Natural resources- Forest,wildlife,water,coal & petroleum*
- *Three R's- Reduce, Recycle and Reuse*

INSTRUCTIONS

Page 1	Name, Class & Section, Topic
Page 2	Acknowledgement
Page 3	Content of Portfolio (Pg-3 to Pg 5)
Page 5	Bibliography

- ✓ Use loose sheets, one side plain and the other side ruled.

- ✓ Paste the related pictures or draw the diagrams wherever necessary.
- ✓ Give proper heading with relevant points.
- ✓ Use a hard cover file with tags and cover it properly.
- ✓ DO NOT use a plastic report/stick file.

PUNJABI

ਜਮਾਤ - ਦਸਵੀਂ

ਛੁੱਟੀਆਂ ਦਾ ਕੰਮ

ਹੇਠ ਲਿਖੇ ਵਿਸ਼ਿਆਂ ਵਿਚੋਂ ਕਿਸੇ ਇੱਕ ਵਿਸ਼ੇ ਤੇ ਛੇ ਤੋਂ ਸੱਤ ਪੰਨਿਆਂ ਦੀ ਤਸਵੀਰਾਂ ਸਹਿਤ ਫ਼ਾਈਲ ਬਣਾਉ।

ੳ.ਸੁਲੇਖ

ਅ.ਦਿਨ-ਤਿਉਹਾਰ ਬਾਰੇ ਜਾਣਕਾਰੀ

ੲ.ਪੁਰਾਤਨ ਸੱਭਿਆਚਾਰ ਬਾਰੇ ਜਾਣਕਾਰੀ

ਸ.ਲੋਕ-ਗੀਤ

ਹ.ਚਲੰਤ ਘਟਨਾਵਾਂ ਦਾ ਵੇਰਵਾ

ਦੁਹਰਾਈ ਪੜ੍ਹਕਾ

ਪ੍ਰ.ਹੇਠ ਲਿਖੀ ਕਾਵਿ ਟੁਕੜੀ ਪੜ੍ਹ ਕੇ ਦਿੱਤੇ ਗਏ ਪ੍ਰਸ਼ਨਾਂ ਦੇ ਉੱਤਰ ਦਿਉ।

ਕੁਝ ਸਾਹ ਉਧਾਰੇ ਦੇ ਦੇ ਨੀ ਅੰਮੀਏ,

ਮੈਂ ਜਗ ਦੇਖਣ ਦੀ ਚਾਹ ਰੱਖਦੀ ਹਾਂ।

ਤੇਰੀ ਮਮਤਾ ਦੀ ਅੱਗ ਕਿੰਨੀ ਏ,

ਮੈਂ ਅੱਗ ਸੇਕਣ ਦੀ ਚਾਹ ਰੱਖਦੀ ਹਾਂ।

ਭਲਾ ਦੱਸ ਕਿਉਂ ਖੋਹਦੀ ਏ ਮੈਥੋਂ,

ਮੇਰੇ ਜਿਉਣ ਦਾ ਅਧਿਕਾਰ।

ਪ੍ਰ.ੳ. ਇਸ ਕਵਿਤਾ ਵਿਚ ਕੌਣ ਆਪਣਾ ਦੁੱਖ ਸੁਣਾ ਰਿਹਾ?

ਪ੍ਰ.ਅ. ਬੱਚੀ ਕਿਹੜੀ ਅੱਗ ਸੇਕਣਾ ਚਾਹੁੰਦੀ ਹੈ?

ਪ੍ਰ.ੲ. ਮਾਂ ਬੱਚੀ ਤੋਂ ਕਿਹੜਾ ਅਧਿਕਾਰ ਖੋਹਦੀ ਹੈ?

ਪ੍ਰ.ਸ.ਉਪਰੋਕਤ ਪੈਰ੍ਹੇ ਦਾ ਢੁਕਵਾਂ ਸਿਰਲੇਖ ਦਿਉ।

ਪ੍ਰ.ਹੇਠ ਲਿਖੀ ਰੂਪ ਰੇਖਾ ਅਪਣਾਉਂਦੇ ਹੋਏ ਅਖਬਾਰ ਦੇ ਸੰਪਾਦਕ ਨੂੰ ਪੱਤਰ ਲਿਖੋ ਕਿ ਤੁਹਾਡੇ ਮੁਹੱਲੇ ਦੀਆਂ ਗਲੀਆਂ ਵਿਚ ਫਰਸ਼ ਲਗਵਾਉਣ ਲਈ ਖਬਰ ਛਾਪੀ ਜਾਵੇ।

ਪ੍ਰੀਖਿਆ ਭਵਨ,

-----ਸ਼ਹਿਰ।

੨੨.੦੫.੨੦੨੪

ਸੇਵਾ ਵਿਖੇ

ਸੰਪਾਦਕ ਸਾਹਿਬ,

ਰੋਜ਼ਾਨਾ ਅਜੀਤ,

ਜਲੰਧਰ।

ਵਿਸ਼ਾ-

ਸ੍ਰੀ ਮਾਨ ਜੀ,

ਬੇਨਤੀ ਹੈ ਕਿ -----

ਆਪ ਜੀ ਦਾ ਵਿਸ਼ਵਾਸਪਾਤਰ,

ਓ,ਅ,ੲ



ਪ੍ਰ. ਹੇਠ ਲਿਖੀ ਤਸਵੀਰ ਦਾ ੫੦ ਸ਼ਬਦਾਂ ਵਿਚ ਵਰਣਨ ਕਰੋ ।

HINDI

नोट:-

1. ग्रीष्म अवकाश कार्य स्कूल की कॉपी में करें
2. सुंदर लिखाई करें
3. भीष्म गर्मी के कारण पशु पक्षियों के लिए अपनी छत या मुख्य द्वार पर पानी पीने का प्रबंध करें

कार्यपत्रिका
पाठ: 1 साखी (कबीर)

खंड-क

1 निम्नलिखित प्रश्नों के उत्तर 30-40 शब्दों में लिखिए-

- क) "ऐकै आपिर पीव का, पढ़ै सु पंडित होई।" इस पंक्ति द्वारा कवि क्या कहना चाहता है?
- ख) कबीरदास की 'साखी' के आधार पर बताइए कि मीठी वाणी बोलने से दूसरों को सुख और अपने तन को शीतलता कैसे प्राप्त होती है?
- ग) कबीर ने सच्चा भक्त किसे कहा है?

2 निम्नलिखित प्रश्नों के उत्तर 80-100 शब्दों में लिखिए-

- क) 'साखी' शब्द का अर्थ स्पष्ट करते हुए कबीर की भाषा पर संक्षिप्त टिप्पणी कीजिए।
- ख) "कबीर का काव्य आज भी अत्यधिक प्रासंगिक है।" इस कथन की समीक्षा 'साखी' के आधार पर स्पष्ट कीजिए।

खंड-ख

3 निम्नलिखित रिक्त स्थानों की पूर्ति उचित मुहावरों द्वारा कीजिए:-

- क) युद्ध में सैनिक से नहीं डरते।
- ख) विद्यार्थियों को यह बात लेनी चाहिए कि परिश्रम से ही सफलता मिलती है।
- ग) मैं कहता हूँ कि मेरे पिताजी सच बोल रहे हैं।

4 'बिना विचारें जो करें सो पाछे पछताए' पर 100 शब्दों में अनुच्छेद लिखिए।

संकेत विदुं :

- विचार का संबंध मानव के साथ
- विचार और विवेक

कार्यपत्रिका 15
पाठ: 1 हरिहर काका

खंड-क

1 निम्नलिखित प्रश्नों के उत्तर 50 -60 शब्दों में लिखिए-¹

- क) हरिहर काका के व्यक्तित्व पर कुछ पंक्तियाँ लिखिए।

- ख) हरिहर काका के भाइयों द्वारा किया व्यवहार आपको कैसे लगा? तर्क सहित उत्तर लिखिए।
 ग) हरिहर काका के जीवन से हमें क्या शिक्षा मिलती है?
 2 निम्नलिखित प्रश्नों के उत्तर 80-100 शब्दों में लिखिए-
 क) ठाकुरवारी का महंत हरिहर काका से धूर्तता करने पर क्यों उतर आता है?
 ख) 'हरिहर काका' एक संवेदनशील कहानी है। कैसे? स्पष्ट कीजिए।

खंड-ख

- 4 निम्नलिखित रिक्त स्थानों की पूर्ति उचित मुहावरों द्वारा कीजिए:-
 क) स्वरा ने अपनी बातों से का काम किया,जिससे उन दोनों का झगड़ा और बढ़ गया।
 ख) उस गरीब बच्चे की हालत देखकर मेरा..... गया।
 ग) उसे कुछ आता नहीं है, केवल चलाता रहता है।
 5 क्या संयुक्त परिवार हमारे सर्वांगीण विकास का आधार बन सकता है? किस प्रकार से ? उदाहरण सहित अपने विचार कलमबद्ध कीजिए
 कार्यपत्रिका

पाठ 11 डायरी का एक पन्ना
 भाग क

- 1) निम्नलिखित प्रश्नों के उत्तर 30-40 शब्दों में लिखिए-
 क) पुलिस ने आंदोलनकारियों के साथ कैसा व्यवहार किया?
 ख) किन बातों से पता चलता है कि पाठ में वर्णित दिन अपने आप में अपूर्व और निराला है?
 2 निम्नलिखित प्रश्नों के उत्तर 80-100 शब्दों में लिखिए-
 क) लेखक की डायरी का एक पृष्ठ भावी पीढ़ी को किस प्रकार प्रेरित करता है? तर्कसंगत उत्तर दीजिए।
 ख) आज़ादी के संघर्ष में विद्यार्थियों की क्या भूमिका थी?
 3) आशय स्पष्ट करें:
 क) “खुला चैलेंज देकर ऐसी सभा पहले नहीं की गई थी।”
 ख) “जिस रास्ते से मनुष्य जाते थे उसी रास्ते में उत्साह और नवीनता मालूम होती थी”

भाग ख

- 4) रचना के आधार पर निर्देशानुसार वाक्य परिवर्तन कीजिए:
 1 सुबह पहली बस पकड़ो और शाम तक लौट आओ। (साधारण वाक्य)
 2 सोने चिड़िया कहलाने वाला यह वही देश भारता है। (मिश्र वाक्य)
 3 आप द्वार पर बैठकर उसकी प्रतीक्षा करें। (संयुक्त वाक्य)
 6) शब्द और पद में अन्तर उदाहरण सहित स्पष्ट कीजिए।

भाग ग

- 7) आपकी एक महत्त्वपूर्ण पुस्तक विद्यालय में कहीं खो गई है। उसे लौटाने की अपील करते हुए 40-50 शब्दों में एक सूचना लिखिए।