

GNI PUBLIC SCHOOL

- I-BLOCK, BRS NAGAR, LUDHIANA -

Plan
Prepare
Perform
Succeed

HOLIDAYS

Homework

CLASS 10TH

SUBJECTS



1. ENGLISH

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2. PUNJABI



3. MATHS



4. SCIENCE



5. S.ST

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6. HINDI



7. IT

Dream
Believe
Achieve

Name : _____

Class : _____

Roll No. : _____

Session : _____

Great Things
Never Come From
Comfort Zones



GNI PUBLIC SCHOOL

I-BLOCK, BRS NAGAR, LUDHIANA

SUMMER HOLIDAYS HOMEWORK

CLASS - X | SUBJECT - ENGLISH

"The more that you read, the more things you will know.
The more that you learn, the more places you'll go." — Dr. Seuss

Read More
Learn More
Grow More

Happy
Holidays!

1. LITERATURE SECTION

Chapter: The Midnight Visitor

Read the chapter carefully and answer the following questions.

1. Why was Fowler disappointed when he met Ausable?
2. How was Ausable different from other secret agents?
3. Who was Max and why did he enter Ausable's room?
4. What story did Ausable tell about the balcony?
5. Why did Max believe Ausable's story?
6. How did Ausable outsmart Max?
7. What role did the waiter play in Ausable's plan?
8. Why did Max jump out of the window?
9. How did Ausable save himself without using force?
10. What message does the story convey?
11. Describe the character of Ausable.
12. Why is the title *The Midnight Visitor* suitable?

2. GRAMMAR GALAXY

A. Cloze Passage (MCQ Based)

Read the passage carefully and choose the correct option.

Reading is one of the most useful habits. It helps us (1) _____ our knowledge and broadens our thinking. Students who read regularly are often more confident and (2) _____ in their studies. Books not only entertain us but also (3) _____ valuable lessons. Reading develops creativity and improves our language skills. Therefore, every student should (4) _____ time for reading every day and make it a part of his or her daily (5) _____.

- | | | | |
|-------------------|---------------|------------------|---------------|
| 1. (a) increasing | (b) increase | (c) increased | (d) increases |
| 2. (a) successful | (b) success | (c) successfully | (d) succeed |
| 3. (a) teaches | (b) teach | (c) taught | (d) teaching |
| 4. (a) spare | (b) spared | (c) sparing | (d) spares |
| 5. (a) routine | (b) regularly | (c) regular | (d) routines |

B. Complete the Passage

Fill in the blanks with suitable words.

Water is essential for life. Every living organism depends (1) _____ water for survival. Unfortunately, people often waste this precious resource. We should use water wisely and prevent it (2) _____ being polluted. Rainwater harvesting is an effective method (3) _____ conserving water. Everyone must contribute (4) _____ protecting water resources so that future generations do not suffer (5) _____ water scarcity.

3. DIRECT & INDIRECT SPEECH

A. Change into Indirect Speech

1. The teacher said, "Work hard to achieve success."
2. He said, "I am preparing for my examination."
3. Riya said, "I have finished my project."
4. Father said to me, "Do not waste your time."
5. The doctor said, "Take plenty of water."
6. She said, "I will visit my grandparents tomorrow."
7. The boy said, "We were playing football."
8. Mother said to her daughter, "Where are you going?"
9. The principal said, "The school will remain closed tomorrow."
10. The old man said, "Honesty is the best policy."

B. Change into Direct Speech

1. The teacher advised the students to be punctual.
2. He said that he was feeling tired.
3. Mother told me not to play in the rain.
4. She said that she would help me.
5. The doctor advised him to exercise regularly.

4. WRITING SKILLS - LETTERS TO THE EDITOR

Letter - 1

Rising Pollution in Your City

Write a letter to the Editor of a newspaper highlighting the increasing pollution levels in your city and suggesting measures to control pollution.

Hints:

- ✓ Vehicular emissions
- ✓ Industrial waste
- ✓ Health hazards
- ✓ Plantation drives
- ✓ Public awareness campaigns

Letter - 2

Increasing Road Accidents

Write a letter to the Editor expressing concern over the increasing number of road accidents and suggesting measures to improve road safety.

Hints:

- ✓ Over-speeding
- ✓ Traffic rule violations
- ✓ Careless driving
- ✓ Strict enforcement of laws
- ✓ Road safety awareness programmes

HOLIDAY CHALLENGE

Read at least one English story/book during the holidays and write:

- ★ Name of the Book
- ★ Author's Name
- ★ Main Characters
- ★ Moral of the Story
- ★ Your Favourite Part (50-60 words)

IMPORTANT INSTRUCTIONS

- ✓ Complete all work neatly in your English Notebook.
- ✓ Use proper headings and maintain presentation.
- ✓ Use blue ink for writing and pencil for diagrams / margins.
- ✓ Revise all the grammar topics and literature chapters regularly.
- ✓ Submit the homework on the first working day after the summer vacation.

Happy Holidays!

Stay Safe, Stay Happy and Keep Learning! ♥

Holidays Homework



Class -X



Subject -Punjabi



Session ••2026-2027••



1. ਆਪਣੀ ਪਾਠ ਪੁਸਤਕ ਵਿੱਚੋਂ 'ਪ੍ਰਾਰਥਨਾ' ਪਾਠ ਨੂੰ ਪਿਆਨ ਨਾਲ ਪੜ੍ਹੋ ਅਤੇ ਉਸ ਵਿੱਚ ਵਿਆਨ ਕੀਤੇ ਹੋਏ ਕਿਸੇ ਖੁਸ਼ਮੂਰਤ ਘਟਨਾ ਨੂੰ ਆਪਣੇ ਸ਼ਬਦਾਂ ਵਿੱਚ ਲਿਖੋ। ਇਸ ਦੇ ਨਾਲ ਹੀ ਆਪਣੀ ਜਿੰਦਗੀ ਦੇ ਉਸ ਪਲ ਨੂੰ ਵਿਆਨ ਕਰੋ ਜਦੋਂ ਤੁਸੀਂ ਕਿਸੇ ਖਾਸ ਸਮੇਂ ਵਿੱਚ ਅਰਦਾਸ ਕੀਤੀ ਹੋਵੇ ਅਤੇ ਅਰਦਾਸ ਕਰਨ ਤੋਂ ਬਾਅਦ ਤੁਹਾਨੂੰ ਆਪਣੀ ਜਿੰਦਗੀ ਦੀ ਬਦਲ ਗਈ ਜਾਪੀ ਹੋਵੇ। ਆਪਣੇ ਉਸ ਯਾਦਗਾਰੀ ਸਮੇਂ ਨੂੰ ਵੀ ਵਿਆਨ ਕਰੋ।
2. ਆਪਣੇ ਮਨਪਸੰਦ ਪੰਜਾਬੀ ਦੇ ਕਿਸੇ ਇੱਕ ਕਵੀ ਦੀ ਰਚਨਾ ਨੂੰ A-4 ਸੀਟ ਉੱਤੇ ਤਸਵੀਰਾਂ ਸਾਹਿਤ ਲਿਖੋ।
3. 'ਘਰ ਦਾ ਪਿਆਰ' ਪਾਠ ਵਿੱਚੋਂ ਕੋਈ ਦਸ ਕਿਰਿਆ ਵਿਸ਼ੇਸ਼ਤਾ ਸ਼ਬਦ ਚੁਣ ਕੇ A-4 ਸੀਟ ਉੱਤੇ ਲਿਖੋ ਤੇ ਨਾਲ ਹੀ ਕਿਰਿਆ ਵਿਸ਼ੇਸ਼ਤਾ ਦੀ ਕਿਸਮ ਵੀ ਲਿਖੋ।



GURU NANAK INTERNATIONAL PUBLIC SCHOOL

CLASS- X

SUBJECT-MATHS

HOLIDAYS HOMEWORK

Students let us utilise this time by doing some activities so that your love for the subject does not fade away. **Task :***Do the Activities creatively

Activities :

- 1.Prepare a mathematical instrument 'clinometer' to measure the height of a distant object
- 2.Prepare 5 Mathematical illusions on A3 sized sheet.

OR

Chronology of Indian Mathematicians with their contributions.

Worksheet-1

- Q1. If two positive integers p and q can be expressed as $p = a^2b$ and $q = ab^2$; a, b being prime numbers, then find LCM (P, q).
- Q2. Two numbers are in the ratio 21 : 17. If their HCF is 5, find the numbers.
- Q3. Find the largest number which divides 245 and 1029 leaving remainder 5 in each case.
- Q4. Using prime factorization, find the HCF and LCM of 72, 126 and 168. Also show that $HCF \times LCM \neq$ product of the three numbers.
- Q5. The HCF of two numbers is 145 and their LCM is 2175. If one number is 725, find the other.
- Q6. The product of two numbers is 20736 and their HCF is 54, find their LCM.
- Q7. Find the value of 'a', if $HCF(a, 18) = 2$ and $LCM(a, 18) = 36$.
- Q8. State the fundamental theorem of Arithmetic.
- Q9. Check whether $5n$ can end with the digit 0 for any natural number n .
- Q10. Given that $\sqrt{2}$ is irrational, prove that $5 + 2\sqrt{3}$ is an irrational number.

Worksheet-2

- Q1. Find the zeroes of $\sqrt{3}x^2 + 10x + 7\sqrt{3}$
- Q2. Find a quadratic polynomial whose zeroes are -9 and $1/9$
- Q3. If the sum of the zeroes of the quadratic polynomial $ky^2 + 2y - 3k$ is equal to twice their product, find the value of k .
- Q4. If the product of the zeroes of the polynomial $ax^2 - 6x - 6$ is 4, then find the value of a . Also find the sum of zeroes of the polynomial.
- Q5. Find the zeroes of $p(x) = 4x^2 + 24x + 36$ quadratic polynomials and verify the relationship between the zeroes and their coefficients.

Q6.If α and β are zeroes of the quadratic polynomial $4x^2 + 4x + 1$, then form a quadratic polynomial whose zeroes are 2α and 2β .

Q7.If α, β re zeros of quadratic polynomial $2x^2 + 5x + k$, find the value of k such that $(\alpha + \beta)^2 - \alpha\beta = 24$.

Q8.If α, β are zeroes of polynomial $p(x) = 5x^2 + 5x + 1$ then find the value of (i) $\alpha^2 + \beta^2$ (ii) $1/\alpha + 1/\beta$ (iii) $\alpha^3 + \beta^3$

Q9. If the sum of the zeroes of the quadratic polynomial $f(t) = kt^2 + 2t + 3k$ is equal to their product, find the value of k .

Q10. If one of the zeroes of the quadratic polynomial $(k - 1)x^2 + kx + 1$ is -3 , then find the value of k .

Note :1.Practice all the chapters done in class thoroughly.

2.Complete your worksheets neat and clean on single line sheets.

3.Make a learner diary of all the maths chapters read so far.

HOLIDAY HOMEWORK

CLASS: X

SUBJECT: Science

Instructions for the Holidays Home work:-

Practical File: Modern, Comprehension, Vijay publications (anyone)

Biology: Biology Practicals

1. Preparing a temporary mount of a leaf peel to show stomata.
2. Studying:
 - Binary fission in Amoeba
 - Budding in Yeast and Hydra
3. Demonstrating that CO_2 is released during respiration.
4. Identifying parts of a dicot seed (pea, gram, etc.).

PROJECT: Make an Project on Periodic Classification of Elements:

**(Döbereiner's Triads, Newlands' Law of Octaves, Mendelée'v's Periodic Table, Modern Periodic Table and the Modern, Metallic and Non-metallic Properties)
Art integrated activity. (Two dimensional or pictorial Activity)**

Chemistry Practicals:

LIST OF EXPERIMENTS:

1. A. Finding the pH of the following samples by using pH paper/universal indicator:

- (i) Dilute Hydrochloric Acid
- (ii) Dilute NaOH solution
- (iii) Dilute Ethanoic Acid solution
- (iv) Lemon juice
- (v) Water
- (vi) Dilute Hydrogen Carbonate solution

B. Studying the properties of acids and bases (HCl & NaOH) on the basis of their reaction with:

- a) Litmus solution (Blue/Red)
- b) Zinc metal
- c) Solid sodium carbonate

2. Performing and observing the following reactions and classifying them into:

A. Combination reaction B. Decomposition reaction C. Displacement reaction D. Double displacement reaction

- (i) Action of water on quicklime
- (ii) Action of heat on ferrous sulphate crystals
- (iii) Iron nails kept in copper sulphate solution
- (iv) Reaction between sodium sulphate and barium chloride solutions

3. Observing the action of Zn, Fe, Cu and Al metals on the following salt solutions:

- i) $\text{ZnSO}_4(\text{aq})$
- ii) $\text{FeSO}_4(\text{aq})$
- iii) $\text{CuSO}_4(\text{aq})$
- iv) $\text{Al}_2(\text{SO}_4)_3(\text{aq})$

Arranging Zn, Fe, Cu and Al (metals) in the decreasing order of reactivity based on the above result.

4. Study of the following properties of acetic acid (ethanoic acid):

- i) Odour
- ii) solubility in water
- iii) effect on litmus
- iv) reaction with Sodium Hydrogen Carbonate

5. Study of the comparative cleaning capacity of a sample of soap in soft and hard water.

PHYSICS PRACTICALS

Physics Practicals

7. Ohm's Law

8. Determining equivalent resistance of two resistors in:

- o Series combination
- o Parallel combination

9. Finding focal length of a concave mirror.

10. Finding focal length of a convex lens.

11. Tracing the path of light through a rectangular glass slab.

12. Studying refraction through a glass slab.

13. Tracing the path of a ray of light through a prism.

Biology Assignment
LIFE PROCESSES
REVISION WORKSHEET
CLASS X

SECTION A(1 mark questions)

(A) Multiple Choice Questions

Q1. Which of the following is the correct equation for the summary of photosynthesis

- a. $6\text{CO}_2 + 12\text{H}_2\text{O} \longrightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2 + 6\text{H}_2\text{O}$
- b. $6\text{CO}_2 + \text{H}_2\text{O} + \text{sunlight} \longrightarrow \text{C}_6\text{H}_{12}\text{O}_6 + \text{O}_2 + 6\text{H}_2\text{O}$
- c. $6\text{CO}_2 + 12\text{H}_2\text{O} + \text{chlorophyll} + \text{sunlight} \longrightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2 + 6\text{H}_2\text{O}$
- d. $6\text{CO}_2 + 12\text{H}_2\text{O} \xrightarrow{\text{chlorophyll, sunlight}} \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2 + 6\text{H}_2\text{O}$

Q2. Products of anaerobic respiration in muscles are

- a. Lactic acid and energy
- b. Lactic acid ,carbon dioxide and energy
- c. Lactic acid ,water ,carbon dioxide and energy
- d. Lactic acid , water , and energy

Q3. Which of the following statements are true about respiration

- a. During inhalation , ribs move inward and diaphragm is raised
 - b. In alveoli exchange of gases takes place i.e oxygen from blood into alveolar air
 - c. Haemoglobin has greater affinity for carbon dioxide than oxygen
 - d. Alveoli increase the surface area for absorption of gases
- i. a & d ii. b & c iii. a & c iv. b & d

Q4. The main function of the urinary bladder is to

- a. control the pressure of urine in the urinary bladder
- b. take the urine from the kidney to the urinary bladder
- c. filter blood and remove the urine
- d. connect the parts of the excretory system

(B) Assertion and Reasoning

Direction : in the following questions , a statement of assertion (A) is followed by a statement of reason (R) . Mark the correct choice as :

- a. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A)

- b. Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A)
- c. Assertion (A) is true but reason(R) is false
- d. Assertion (A) is false but reason(R) is true

Q5. Assertion: aerobic respiration requires less energy as compared to anaerobic respiration .

. Reason : mitochondria is the power house of the cell .

Q6. Assertion: human heart is four chambered .

Reason : vena cava is the only artery that supplies deoxygenated blood to the heart

Q7. Assertion: energy is required to carry on different life processes

Reason : energy is obtained in the form of ATP in mitochondria

(C)Answer very briefly

Q9. _____enzyme digests starch

Q10. Which is the largest gland in the human body ?

Q11. List a difference between pepsin and trypsin

SECTION B (3 mark questions)

Q12. Name the following :

- a. The process in plants that links light energy with chemical energy
- b. Organisms that can prepare food on their own
- c. The cell organelle where photosynthesis occurs
- d. Cells that surround the stomatal pore
- e. Organisms that cannot prepare their own food
- f. An enzyme secreted from the gastric glands in the stomach that acts on proteins

Q13. How are alveoli designed to maximize the exchange of gases?

Q14. Answer as directed

- a. Write two water conducting tissues present in plants ? how does water continuously enter into the root system ?
- b. Explain why plants have low energy needs as compared to animals

Q15. Answer as directed

- a. What is peristalsis ?
- b. What will happen if the diaphragm of a person will get ruptured in an accident ?

Q16. How is aerobic respiration different from anaerobic respiration

SECTION C (5 marks)

Q17. Describe the processes of urine formation in the kidneys

Q18. Draw a sectional view of the human heart and label the following

- a. The chamber of the heart that pumps out deoxygenated blood
- b. The blood vessel that carries away oxygenated blood from the heart
- c. The blood vessel that receives deoxygenated blood from the lower part of our body
- d. Part that prevents the backward flow of blood

LEARNING IS MORE EFFECTIVE WHEN IT IS ACTIVE RATHER THAN A PASSIVE PROCESS.

HOLIDAY HOMEWORK

CLASS: X

SUBJECT: CHEMISTRY

Instructions for the Holidays Home work:-

Note:-Holidays Homework carries marks hence submission of work post vacation i.e (14-07-2026 to 17-07-2026) is compulsory for all students.

- 1. The Holidays home work must be done in a very neat and presentable manner. Questions must be done in the given sequence.**
- 2. The child will be assessed for the presentation, neatness, completion of all the given questions and timely submission.**
- 3. Homework will be assessed on the basis of neatness (5 marks), creativity (5 marks), timely submission (2 marks) and originality of ideas (3 marks).**

PROJECT: Make an Project on Periodic Classification of Elements:

(Döbereiner's Triads, Newlands' Law of Octaves, MendeléeV's Periodic Table, Modern Periodic Table and the Modern, Metallic and Non-metallic Properties)

Art integrated activity. (Two dimensional or pictorial Activity)

- 1. Study of visual resources (at home and in the surrounding) and means of creative expression**

Complete your practicals of chemistry.

LIST OF EXPERIMENTS:

- 1. A. Finding the pH of the following samples by using pH paper/universal indicator:**

- (i) Dilute Hydrochloric Acid**
- (ii) Dilute NaOH solution**
- (iii) Dilute Ethanoic Acid solution**
- (iv) Lemon juice**
- (v) Water**
- (vi) Dilute Hydrogen Carbonate solution**

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- i) Odour
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5. Study of the comparative cleaning capacity of a sample of soap in soft and hard water.

CHAPTER: 2
Acids Bases and Salts

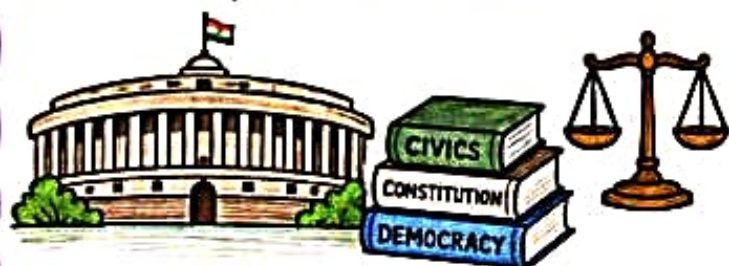
1. What is an universal indicator?
 2. With the help of an example explain what happens when a base reacts with a non-metallic oxide. What do you infer about the nature of non-metal oxide?
 3. Write the names of the product formed when zinc reacts with NaOH. Also write the balanced chemical equation for the reaction involved. Write a test to confirm the presence of the gas evolved during this reaction.
 4. To a solution of sodium hydroxide in a test tube, two drops of phenolphthalein are added.
 - (i) State the colour change observed.
 - (ii) If dil HCl is added dropwise to the solution, what will be the colour change?
 - (iii) On adding few drops of NaOH solution to the above mixture the colour of the solution reappears. Why?
 5. A cloth's strip dipped in onion juice is used for testing a liquid 'X'. The liquid 'X' changes its odour. Which type of an indicator is onion juice? The liquid 'X' turns blue litmus red. List the observations the liquid 'X' will show on reacting with the following :
 - (a) Zinc granules
 - (b) Solid sodium carbonate
- Write the chemical equations for the reactions involved.
6. (a) Write the chemical name and formula of marble.
(b) It has been found that marbles of Taj are getting corroded due to development of industrial areas around it. Explain this fact giving a chemical equation.
 - © (i) What happens when CO_2 is passed through lime water?
(ii) What happens when CO_2 is passed in excess through lime?
 7. What happens when nitric acid is added to egg-shell?
 8. Name the acid present in ant sting and give its chemical formula. Also give the common method to get relief from the discomfort caused by the ant sting.
 9. How would you distinguish between baking powder and washing soda by heating?
 10. A commonly used in bakery products on heating gets converted into another salt B which itself is used for removal of hardness of water and a gas C is evolved. The gas C when passed through lime water, turns it milky. Identify A, B and C.

11. In one of the industrial processes used for manufacture of sodium hydroxide, a gas X is formed as by-product. The gas X reacts with lime water to give a compound Y which is used as a bleaching agent in chemical industry. Identify X and Y giving the chemical equation of the reactions involved.
12. What happens when nitric acid is added to egg-shell?
13. Name the acid present in ant sting and give its chemical formula. Also give the common method to get relief from the discomfort caused by the ant sting.
14. How would you distinguish between baking powder and washing soda by heating?
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16. In one of the industrial processes used for manufacture of sodium hydroxide, a gas X is formed as by-product. The gas X reacts with lime water to give a compound Y which is used as a bleaching agent in chemical industry. Identify X and Y giving the chemical equation of the reactions involved.
17. Write the chemical formula of Bleaching powder. How is bleaching powder prepared? For what purpose is it used in drinking water?
18. List the important products of the Chlor-alkali process. Write one important use of each.
19. Give reasons for the following:
 - (i) Only one half of water molecule is shown in the formula of plaster of Paris.
 - (ii) Sodium hydrogen carbonate is used as an antacid.
 - (iii) On strong heating, blue coloured copper sulphate crystals turn white.
20. Define water of crystallisation. Give the chemical formula for two compounds as examples.

1. Assignment of Civics

L- Federalism

1. What is a Federalism?
2. What is a Unitary System?
3. What does Jurisdiction mean?
4. Define Residuary Powers.
5. What are Union Territories?
6. Define decentralisation.
7. What is the basic idea behind the decentralisation?
8. Name five subjects of the Union List.
9. Name five subjects of the State List.
10. Name five subjects of the Concurrent List.
11. What is Coming Together Federation? Give examples.
12. What is Holding Together Federation? Give examples.
13. What is a Panchayati Raj?
14. What is a Panchayat Samiti?
15. What is a Zila Parishad?
16. What are the Municipalities and Municipal Corporations?
17. Who are the chairperson of Municipalities and Municipal Corporation?
18. How are members of Panchayat Samiti elected?
19. When was the major step towards decentralisation taken in our country?
20. Who has power to make laws?



2. Project Work:

Topic- Consumer Awareness



1. The Project should be handwritten by the Students themselves.
2. Use A4 Size Sheets as the availability of the Project.
3. The total length of the project report should be from 12-15 written pages.
3. Use Newspapers clippings, photos and other material from Web.
4. Describe all the **Rights of a Consumer** with suitable examples.
5. Prepare suitable slogans for the spread of **Consumer awareness**.
6. Collect the Ads. of Jago Grahak Jago and Collect any Consumer Court Cases given in the Newspaper and write the impact of these Cases on the unaware Consumers.
7. Assemble all the sheets together in a Folder.



Note: Follow the sequence given below-

1. **Cover page:** The cover page should be written in bold letters with Topic, ur Name, Roll No Teacher's Name, School and Year.



2. List of Contents with page No.



3. Acknowledgement



4. Introduction



5. Explanation with relevant Headings.





ग्रीष्मकालीन अवकाश गृहकार्य (2026-27)

कक्षा: दसवीं (X) विषय: हिंदी 'ब'

"विद्या ददाति विनयं, विनयं ददाति पात्रताम्।"

"प्रिय विद्यार्थियों, इस भीषण गर्मी में अपने स्वास्थ्य का ध्यान रखते हुए, अपनी रचनात्मकता को पंख देने के लिए इस गृहकार्य को अत्यंत सुरुचिपूर्ण ढंग से पूर्ण करें।

भाग 1: पठन एवं रचनात्मक लेखन

1. विज्ञापन लेखन :

विषय: भारत सरकार के 'खादी और ग्रामोद्योग आयोग' के लिए एक आकर्षक विज्ञापन तैयार कीजिए, जो युवाओं को खादी के कपड़े पहनने के लिए प्रेरित करे।

निर्देश: विज्ञापन ए-4 (A4) साइज शीट पर होना चाहिए। इसमें स्लोगन/शायरी, आकर्षक रंग और उपयुक्त चित्रों का समावेश करें।

अथवा

विषय: लुधियाना में आयोजित होने वाली 'खादी एवं हस्तशिल्प प्रदर्शनी' (Handicraft Exhibition) के प्रचार हेतु एक आकर्षक एवं रंगीन विज्ञापन 25-50 शब्दों में तैयार कीजिए।

संकेत: स्लोगन (जैसे: "स्वदेशी अपनाएँ, देश का मान बढ़ाएँ"), छूट , चित्र और रंगीन बॉक्स का प्रयोग अवश्य करें।

भाग 2: योग्यता-आधारित परियोजना कार्य

किसी एक विषय पर परियोजना तैयार करें।

1. भारत की लोक कला और संस्कृति*

मधुबनी, वारली, कथक या किसी एक राज्य की लोक कला पर प्रोजेक्ट बनाओ। उत्पत्ति, विशेषता और चित्र शामिल करें।

2. स्वच्छ भारत अभियान*

अभियान के उद्देश्य, सरकारी योजनाएँ, विद्यार्थियों की भूमिका और लाभ पर जानकारी इकट्ठा करो। साथ में चित्र भी लगाओ।

3. लेखक/कवि का जीवन परिचय*

मुंशी प्रेमचंद, महादेवी वर्मा, या हरिवंश राय बच्चन में से किसी एक का जन्म, रचनाएँ, लेखन शैली और साहित्य में योगदान लिखो।

4. 'डायरी का एक पन्ना' (सीताराम सेकसरिया) पाठ पर आधारित गतिविधि :-

"26 जनवरी 1931 का दिन इतिहास में अमर रहेगा।" इस कथन को ध्यान में रखते हुए, स्वतंत्रता आंदोलन की किसी एक अन्य प्रमुख घटना (जैसे—दांडी मार्च या भारत छोड़ो आंदोलन) पर एक सचित्र प्रोजेक्ट फ़ाइल तैयार कीजिए।

परियोजना के मुख्य बिंदु (Pages Structure):

1. पृष्ठ 1: मुख्य पृष्ठ (Cover Page): विद्यालय का नाम, आपका नाम, कक्षा, अनुक्रमांक (Roll No.) और विषय।

2. लिखावट साफ और व्यवस्थित हो

3. सामग्री क्रमबद्ध हो। क्रम ये रखो:

शीर्षक पृष्ठ → प्रस्तावना → उद्देश्य → मुख्य विषय → चित्र/चार्ट → निष्कर्ष → सन्दर्भ सूची → अनुभव

भाषा सरल और शुद्ध हो।

4. चित्र और जानकारी का संतुलन।

भाग 3: व्याकरण एवं भाषा संवर्धन

1. पदबंध (Phrase) अभ्यास:

अपनी पाठ्यपुस्तक 'स्पर्श' के दो अध्यायों ('बड़े भाई साहब' और 'डायरी का एक पन्ना') में से निम्नलिखित पदबंधों के 3-3 उदाहरण ढूँढकर लिखिए और उनके भेद भी बताइए:

- * संज्ञा पदबंध
- * विशेषण पदबंध
- * क्रिया पदबंध

2. औपचारिक पत्र लेखन

विषय: अपने क्षेत्र में बढ़ते प्रदूषण और यातायात की समस्या की ओर ध्यान आकर्षित करते हुए किसी प्रतिष्ठित समाचार पत्र के मुख्य संपादक को पत्र लिखिए। पत्र में समस्या के समाधान हेतु कुछ रचनात्मक सुझाव भी दीजिए।

भाग 4: स्वाध्याय एवं वैचारिक लेखन

'बड़े भाई साहब' (प्रेमचंद) पाठ के आधार पर:

* "केवल उम्र में बड़े होने से सम्मान नहीं मिलता, बल्कि कर्मों से मिलता है।" इस विषय पर अपने विचार 100-120 शब्दों में एक संक्षिप्त अनुच्छेद के रूप में लिखिए। इसमें आज के संदर्भ में व्यावहारिक जीवन के मूल्यों को जोड़िए।

अथवा

‘बड़े भाई साहब’ कहानी के आधार पर स्पष्ट कीजिए कि क्या केवल किताबी ज्ञान ही जीवन की असल कसौटी है, या व्यावहारिक ज्ञान अधिक महत्वपूर्ण है? अपने विचार 100-120 शब्दों में अनुच्छेद के रूप में लिखिए।

☀ मूल्यांकन के मुख्य आधार (Assessment Criteria)

प्रस्तुतीकरण और रचनात्मकता : 3 अंक

विषय-वस्तु की शुद्धता : 3 अंक

समय पर प्रस्तुति : 2 अंक

मौखिक अभिव्यक्ति

: 2 अंक

💡 विशेष निर्देश : गृहकार्य में अपनी मौलिकता (Originality) दिखाएँ। इंटरनेट से कॉपी करने के बजाय अपनी खुद की भाषा और रचनात्मक शैली का प्रयोग करें।



GURU NANAK INTERNATIONAL PUBLIC SCHOOL

I-BLOCK, B.R.S NAGAR, LUDHIANA

Holidays Homework

CLASS : X

SUBJECT : Information Technology

Working with Images and Templates

Scenario: Our school is launching a new monthly IT Club newsletter, and you need to design the standardized layout.

Image Integration:

Insert a dummy school logo at the top right.

Insert a relevant photograph of a computer lab in the center of the page.

Apply Text Wrapping (Wrap Through or Tight) so your introductory text flows neatly around the photograph.

Crop the photograph slightly and apply a basic border.

Creating a Template:

Once your layout (headers, footers, logo, fonts) is perfectly arranged, save this blank structure as a Document Template (e.g., .ott or .dotx).

Creative Chart

Prepare a colourful chart on any one topic:

- * Artificial Intelligence in Daily Life
- * Cyber Safety Rules
- * Evolution of Computers
- * Smart Classroom Technology
- * Internet and Its Uses

Use pictures, headings, slogans, and creative designs.