

**SUBJECT – ENGLISH****Theme: Unlock Your Inner Explorer!****Let's turn your holidays into a journey of fun, creativity, and discovery.****Mission 1:** The Magical Toolbox of Language (Literary Devices Quest)

Choose any **FOUR** from the list below. For each: Define the literary device in your own words. Give two original examples ( from the book!)

**Your options:** Simile | Metaphor | Personification | Repetition | Onomatopoeia | Anaphora | Alliteration | Antithesis | Imagery | Irony

**Creative Tip:** Turn your definitions into a comic strip, flipbook, or illustrated page if you like!

**Mission 2: Voice for Change (Editorial Challenge)**

Write a **letter to the Editor** of The Indian Express (100–120 words), expressing your concern about growing technological addiction among today's youth.

**Creative Tip:** Write it like a superhero trying to save the young generation.

**Mission 3: Nature's Whisper (Poster Designing Task)**

Design a vibrant, eye-catching poster to promote water conservation in your area:

Include catchy slogans, drawings, or even QR codes linking to facts (optional).

Focus on saving water during drought and managing it during floods.

**Creative Tip :** Title it “**Water Warriors: Our Mission to Save Every Drop!**”

**Mission 4: Wizarding World Experience**

Watch all parts of the **Harry Potter movie series (in English with subtitles)**.

List the names of at least **FIVE characters** .Write a **short paragraph** (100–120 words) about the character you relate to most and why.

**Creative Tip:** Create a mini character profile or wand design to go with your write-up!

**Mission 5 : Time Capsule Reading**

Read **The Diary of a Young Girl by Anne Frank**.

Write a summary, List main characters

Share a short review (What did you learn? What inspired you?)

**Creative Tip:** Take yourself as you're **Anne's modern-day pen pal** and write a mini journal entry from her point of view.

**Mission 6: Lights, Camera, Speak!**

Choose a topic you love (academic or personal interest).

**Record a video** (up to 3 minutes) sharing your knowledge in English.

Keep it engaging—use props, show a chart, or share a story.

**Creative Tip:** Assume you're a **YouTuber or a TED Talk speaker!**

**Mission 7: Brainpower Recharge**

Revise your syllabus: Make mind maps, flashcards, or summaries.

Solve your assignment carefully. Aim for 100% accuracy.

**Creative Tip:** Create a **study tracker with checkboxes** or use **color-coded sticky notes**.

**Note:** Do your H.w in a scrap book.

## LITERATURE GRAMMAR & WRITING SKILLS WORKSHEET

Q.A Fill up the blanks by using the correct form of the verbs given in brackets

Last week I (a) \_\_\_\_\_ (visit) the trade fair. It (b) \_\_\_\_\_ (inaugurate) by the President of India. I (c) \_\_\_\_\_ (accompany) by my Friend who came from the U.S.A. last week. He (d) \_\_\_\_\_ (live) in the U.S.A since last five years. He (e) \_\_\_\_\_ (do) his M.B.A. from the New York University.

Q B. Do the following answers in 100-120 words in a scrap book.(Any three)

Q.C Read the following advertisement for products using solar energy.

Solar Power Systems For A Greener India ,Excellent Offers ,Solar Cooker

Solar Lanterns ,Solar Heating/Cooking Systems ,Solar Water Heater

Raj Solar Sales and Service 45-Panchkwan Road New Delhi

Write a letter to the editor of The Times Of India, making a plea to the common people to switch over to solar energy to conserve electricity and limit electricity bills.

Q 1. How far would you agree that one's positivity can bring in a spark of brightness even in adverse circumstances'? Give reference from the chap ' A letter to God'

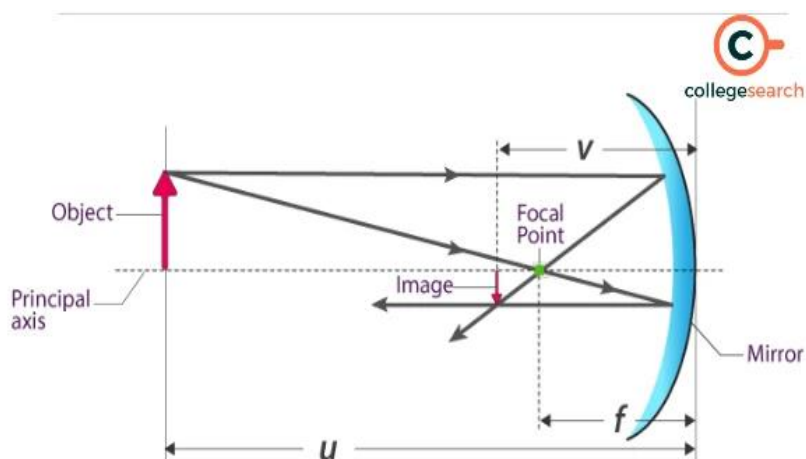
Q 2. Don't bite your nails, Amanda ! Don't hunch your shoulders ,Amanda ! what do the above lines reflect about Amanda's mother and how Amanda feels about it?

Q3. The poem deals with a child understanding loss for the first time .Matches and championships too, deal with a different sense of loss. Explain how games and sports are a good way to train children to take losses in their stride.Give reference from poem 'The Ball Poem'.

Q4. The young seagull's wanted him to fly like his brothers and sister. How could the young seagull's newly flying siblings (brother 1, brother 2 and sister) have motivated him? write a brief conversation among them.

**PHYSICS**

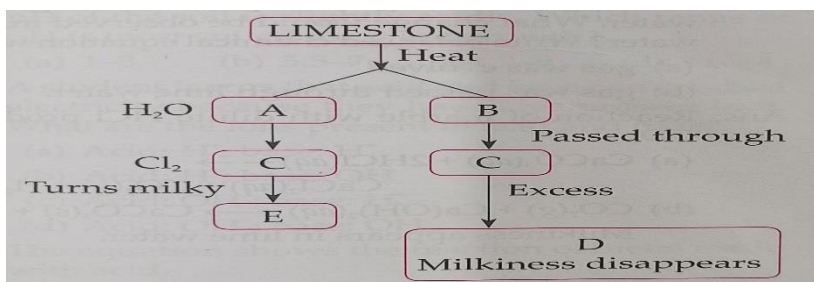
1. Visit a mirror house and click a pic. of your image. Think about the shape of the mirror, giving proper explanation using your knowledge of optics.
2. Write uses of different mirrors in modern life and technologies. Find a bit different uses.
3. Using two plane mirrors make an arrangement so that a ray incident on one plane mirror becomes parallel to itself after reflection from the second mirror.
4. Mirror formula is a relation between object distance ( $u$ ), image distance ( $v$ ) and focal length ( $f$ ) of a spherical mirror. It can be written as  $\frac{1}{u} + \frac{1}{v} = \frac{1}{f} = \frac{2}{R}$  where  $R$  is the radius of curvature of the mirror. This formula is valid in all situations for all spherical mirrors for all positions of the object. Consider the case, in which a mirror forms a real image of height 4 cm of an object of height 1 cm placed 20 cm away from the mirror.



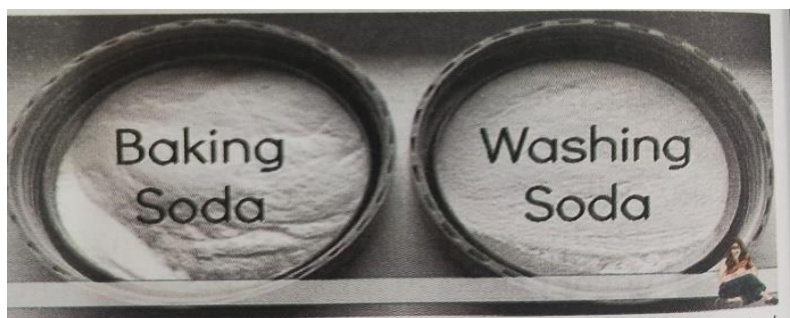
- (i) The distance from the object to its image is  
(a) 20 cm      (b) 80 cm      (c) 60 cm      (d) 70 cm
  - (ii) The focal length of mirror is  
(a) -16 cm      (b) 12 cm      (c) -15 cm      (d) 10 cm
  - (iii) The radius of curvature of the mirror is  
(a) -16 cm      (b) -14 cm      (c) -30 cm      (d) -32 cm
  - (iv) The magnification of the image is  
(a) 3      (b) -6      (c) -4      (d) 8
  - (v) At what distance must an object be placed from mirror in order that a real image double its size may be obtained?  
(a) -24 cm      (b) 32 cm      (c) -40 cm      (d) 45 cm
5. Practice all NCERT questions based on mirror (all examples, in text and exercises)

## CHEMISTRY

1. Complete the Concept Map and Identify A to E.



2. A sulphate salt of calcium is white, soft substance which is used in decorating walls and ceilings. It can be moulded easily but once left in open it becomes hard and cannot be used for moulding purposes. Identify the sulphate salt. Why does it show such a behaviour? Give the reactions involved.
3. What is observed when carbon dioxide gas is passed through lime water
  - (i) for a short duration?
  - (ii) for a long duration? Also write the chemical equations for the reactions involved
4. (i) Draw a labelled diagram to show the preparation of hydrogen chloride gas in laboratory.  
 (ii) Test the gas evolved first with dry and then with wet litmus paper. In which of the two cases, does the litmus paper show change in colour?
5. Observe the figure given below and answer the following questions:



- a) What is the difference between washing soda and baking soda? How can baking soda be converted to washing soda?
  - b) Aqueous solution of Baking Soda is alkaline in nature. Comment.
  - c) For a soft and spongy cake, baker must add baking powder. What is the method to make baking powder from baking soda?
  - d) Write one medicinal use of baking soda.
  - e) Write one commercial use of washing soda.
6. Given below are the results of the solutions tested with universal indicator.

S.No.	Solution	Color with universal indicator
i)	Car battery acid	Pink
ii)	Milk of Magnesia	Light blue
iii)	Sulphuric Acid	Red
iv)	Oven Cleaner	Purple

- a) Arrange the solutions in decreasing order of pH values.
- b) Tell the Nature of oven cleaner.
- c) Write one use of milk of magnesia.

## BIOLOGY

### **THEME- ECO-AVENGERS – Be a Hero for the Planet!**



**Become an Eco-Avenger!- Demonstrate great citizenship by not just being responsible individuals, but superheroes — ECO-AVENGERS. As informed and concerned citizens, it's our duty to understand our environment and seek innovative biological solutions to preserve it.**

**STEP 1. Investigate an Environmental Issue- Choose one issue: air pollution, plastic waste, deforestation, water scarcity, etc.**

**Explain the biological impact on ecosystems and human health.**

**Suggest innovative biology-based solutions (e.g., using algae for water purification, vermicomposting).**

**Format: Report (3–5 pages) with diagrams and case studies**



### **STEP -2- Create Your Own Eco-Avenger Superhero!**

**Design a superhero character whose powers are based on environmental biology (e.g., reducing pollution, increasing biodiversity, conserving water) and can solve the environmental issue you have found very serious as per Step 1.**

**Superhero character would be like -Special powers (based on real biological concepts like photosynthesis, bioremediation, composting)**

**Format: Comic strip / Poster / Flipbook**

**This assignment integrates biology with environmental awareness and creative thinking, encouraging students to act locally and think globally as responsible citizens.**

## **MATHS HOLIDAY HOMEWORK-CLASS X**

1. Do the following lab manual activity in lab manual file:
  - i. To find zero(es) of a quadratic polynomial geometrically.
  - ii. To verify the conditions of consistency/ inconsistency for a pair of linear equations in two variables by graphical method.
  - iii. To verify that the given sequence is an arithmetic progression by paper cutting and pasting method.
2. Project: Two cricket teams A and B are made for a test match. Team A involves 5 players from Haryana state and 7 players from Manipur state scored 500 runs in total whereas team B involves 7 players from Haryana state and 5 players from Manipur state scored 460 runs in total. Form the linear equations in two variables using given information and represent graphically. Hence find the solution of these equation. Verify your answer by solving the equations using substitution as well as elimination method.

### **Assignments (Maths)**

#### **CH-1 REAL NUMBERS**

- Q1. What is the HCF of the smallest composite number and smallest prime number?
- Q2. Find the largest number which divides 245 and 1029 leaving remainder 5 in each case.
- Q3. Using prime factorization, find the HCF and LCM of 72, 126 and 168.
- Q4. The HCF of two numbers is 145 and their LCM is 2175. If one number is 725, find the other.
- Q5. The product of two numbers is 20736 and their HCF is 54, find their LCM.
- Q6. After how many places of decimals, the decimal expansion of the rational number  $\frac{43}{2^4 5^3}$  will terminate?
- Q7. Check whether  $5^n$  can end with the digit 0 for any natural number n.
- Q8. Express each of the following as the product of primes.  
(a) 6435                      (b) 8085                      (c) 2184
- Q9. If  $\text{HCF}(336, 54) = 6$ , find  $\text{LCM}(336, 54)$ .
- Q10. Prove that  $\sqrt{7}$  is an irrational number.
- Q11. Three sets of English, Hindi and Mathematics books have to be stacked in such a way that all the books are stored topic wise and the height of each stack is the same. The number of English books is 96, the number of Hindi books is 240 and the number of Mathematics books is 336. Assuming that the books are of same thickness, determine the number of stacks of English, Hindi and Mathematics books.
- Q12. Two brands of chocolates are available in packs of 24 and 15 respectively. If I need to buy an equal number of chocolates of both kinds, what is the least number of boxes of each kind I would need to buy?

#### **CH- 2 POLYNOMIALS**

- Q1. If  $(x + k)$  is a factor of  $2x^2 + 2kx + 5x + 10$ , find k.
- Q2. Find a polynomial whose zeros are squares of the zeroes of the polynomial  $3x^2 + 6x - 9$ .
- Q3. If '1' is one of the zeroes of the polynomial  $p(x) = 7x - x^2 - 6$  find its other zero.
- Q4. Find the quadratic polynomial, sum and product of whose zeroes are 2 and -1 respectively.
- Q5. If the sum of the zeroes of the quadratic polynomial  $kx^2 + 2x + 3k$  is equal to their product, find k.
- Q6. Find a polynomial whose zeroes are 2, 1. What is its degree?
- Q7. Find the polynomial whose zeroes are reciprocals of the zeroes of the polynomial  $2x^2 + 3x - 6$ .
- Q8. Find the ratio of the sum and product of the zeroes of the polynomial  $5x^2 + 2x - 10$ .
- Q9. If  $\alpha$  and  $\beta$  are zeros of  $p(x) = x^2 + x - 1$ , then find  $\frac{1}{\alpha} + \frac{1}{\beta}$ ?
- Q10. Find the zeroes of the polynomial  $4x^2 - 4x + 1$ , and verify the relationship between zeroes

#### **CH 3 LINEAR EQUATIONS IN TWO VARIABLES**

- Q1. Determine the value of k for which the given system of equations has unique solution:  
a)  $2x - 3y = 1$  ;  $kx + 5y = 7$                       b)  $4x - 5y = k$  ;  $2x - 3y = 12$
- Q2. Find the value of k, for which the system of equations has infinitely many solutions.  
a)  $2x - 3y = 7$ ;  $(k+2)x - (2k+1)y = 3(2k-1)$   
b)  $x + (k+1)y = 5$  ;  $(k+1)x + 9y = 8k - 1$
- Q3. Represent the following equations on the graph and determine the vertices of the triangle, so formed .  
a)  $2y - x = 8$ ,  $5y - x = 14$ ,  $y - 2x = 1$   
b)  $y = x$ ,  $y = 0$ ,  $3x + 3y = 10$

- Q4. Draw the graph of  $x - y + 1 = 0$  and  $3x + 2y - 12 = 0$ . Calculate the area of the triangle bounded by these lines and the x-axis.
- Q5. Solve the system of equations  $x - y = 1$ ,  $2x + y = 8$  graphically. Shade the area bounded by these lines and x-axis. Also find its area.
- Q6. A man has belts and handkerchiefs which are together 40 in number. If he had 5 more handkerchiefs and 5 less belts, the number of handkerchiefs becomes four times the number of belts. Find the original number of each.
- Q7. The age of father is twice the sum of ages of his two children. Ten years hence, the age of father will be three-quarter of the sum of the ages of his children then. Find the present age of father.
- Q8. The numerator of a fraction is 4 less than its denominator. If the numerator is decreased by 2 and the denominator is increased by 1, the denominator becomes 8 times its numerator. Find the fraction.
- Q9. Solve the pair of linear equations by elimination method:  $41x - 17y = 99$ ;  $17x - 41y = 75$ .
- Q10. Solve the pair of linear equations by elimination method:  
 $(a - b)x + (a + b)y = a^2 - 2ab + b^2$ ;  $(a + b)(x + y) = a^2 - b^2$ .

#### **CH 4 QUADRATIC EQUATIONS**

- Q1. The sum of square of two positive numbers is 832. If square of the larger number is 36 times the smaller number, find the numbers.
- Q2. Had Neha scored 10 more marks in her mathematics test out of 50 marks, 9 times these marks would have been the square of her actual marks. How many marks did she get in the test?
- Q3. Find a natural number whose square diminished by 37 is equal to 4 times of 2 more than the given number.
- Q4. A natural number, when decreased by 4, equals 320 times its reciprocal. Find the number.
- Q5. Solve quadratic equation  $p^2q^2x^2 + q^2x - p^2x - 1 = 0$ .
- Q6. Solve quadratic equation  $x^2 + 5x - (a^2 + 3a - 4) = 0$ .
- Q7. Find solution of quadratic equation  **$b^2 - 9b + 20 = 0$**
- Q8. A train, traveling at a uniform speed for 6900 km, would have taken 9 hours less to travel the same distance if its speed were 15 km/h more. Find the original speed of the train.
- Q9. The sum of the first n even natural numbers is 30. Find the value of n.
- Q10. If the price of a sweet is reduced by Rs. 5, Radha can buy 15 more sweets for Rs. 900. Find the original price of sweet.

#### **CH 5 ARITHMETIC PROGRESSIONS**

- Q1. How many terms of the sequence 18, 16, 14, ... should be taken so that their sum is zero?
- Q2. The 8<sup>th</sup> term of an A.P. is 37 and its 12<sup>th</sup> term is 57. Find the A.P.
- Q3. Find the sum of the first 25 terms of an A.P. whose  $n^{th}$  term is given by  $t_n = 7 - 5n$ .
- Q4. Find the sum of all two-digit odd positive numbers.
- Q5. Find the sum of all the two-digit natural numbers when are divisible by 4.
- Q6. The 5<sup>th</sup> term of an Arithmetic Progression (A.P.) is 26 and the 10<sup>th</sup> term is 51. Determine the 15<sup>th</sup> term of the A.P.
- Q7. If m times the  $m^{th}$  term of an A.P. is equal to n times its  $n^{th}$  term, find the  $(m + n)^{th}$  term of the A.P.
- Q8. For what value of k, are the numbers  $x$ ,  $2x + k$  and  $3x + 6$  three consecutive terms of an A.P.?
- Q9. Find the middle term of the A.P. 6, 13, 20, ..., 216.
- Q10. Find how many integers between 200 and 500 are divisible by 8?

❖ Do all the question of Chapter: Digital Documentation and Spreadsheet.

**QUESTION TO SOLVE**

Write a short note on the followings terms-

(i) What-if Analysis

(ii) Consolidate data

(iii) Macros

- Draw chart of all the Menu bar option of Libreoffice Writer and calc with their group information.

- Create file based on LibreOffice Writer to represent the following

i) Different types of styles.

ii) Table of Content

iii) Template



**Name:** \_\_\_\_\_ **Class: X** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Q1** Bardoli Satyagraha was successfully led by \_\_\_\_\_ in Gujarat in \_\_\_\_\_ against \_\_\_\_\_.

**Q2** After the \_\_\_\_\_ incident, Gandhiji was forced to halt the Non Cooperation movement.

**Q3** Name the National movement succeeded by the Gandhi –Irwin Pact. \_\_\_\_\_

**Q4** Who announced a vague offer of Dominion Status for India in 1929? \_\_\_\_\_

**Q5** Why were the leaders unhappy with the establishment of provincial councils by the Government of India act, 1919?

**Q6** Explain the role of the Justice Party in boycotting council elections.

**Q7** Choose the correct option.

**(i) What were the contents of the letter written by Mahatma Gandhi?**

- (a) It included the new constitution of India .Mahatma Gandhi wanted the British to run India based on that.
- (b) The letter contained 11 demands from the Indian citizens. They included fair treatment, removal of salt duty, freedom to revolutionaries and other prisoners etc.
- (c) The letter included a contract from the Indian National Congress to rule India as partners.
- (d) The letter included a request to form a new political party apart from the Indian National Congress.

**(ii) Why did Mahatma Gandhi manufacture salt to violate a law?**

- (I) Salt tax bothered the rich and the poor alike. It joined people in a common struggle against their oppressors.
- (II) Breaking a law by manufacturing salt was the least violent and most effective rebellion.
- (III) People were not interested in breaking the law in any other form.

**Options:**

- (a) Statement (I) and (III) are correct
- (b) Statement (I) is correct
- (c) Both (I) and (II) are both correct
- (d) (I), (II) and (III) are correct

**(iii) In December 1929, under the presidency of Jawaharlal Nehru, the \_\_\_\_\_ formalized the demand of 'Purna Swaraj' or full independence for India.**

- (a) The Central Legislature
- (b) Provincial Council
- (c) Indian National Congress
- (d) Hindu Mahasabha

**(iv) How did salt unify the Indians together?**

- (a) It was produced by all the classes in the country.
- (b) It was consumed by all the classes and groups in the country
- (c) It was important for Indian heritage
- (d) It was important for Hindus who formed majority of the population.

**(v) The growth of modern nationalism in India is intimately connected to which of the following events:**

- (a) Anti- Racial Movement
- (b) Religious Reform Movements
- (c) Anti – Imperial Movement
- (d) Secessionist movement of Sikhs

**(vi) Which of the following movements for independence was never called off by Gandhi?**

- (a) Non- Cooperation movement
- (b) Khilafat movement
- (c) Quit India movement
- (d) Civil Disobedience movement

**(vii) Which of the following leaders were two radical leaders and members of Congress?**

- (a) Bhagat Singh and Battukeshwar Dutta
- (b) Motilal Nehru and C.R.Das
- (c) Jawaharlal Nehru and Subhash Chandra Bose
- (d) Purshottamdas Thakurdas and G.D. Birla

**(viii) The non- participation of industrial workers in the Civil Disobedience Movement.**

- (a) Industrialists were close to the Congress.
- (b) British offered them good salaries.
- (c) They were reluctant to boycott foreign goods
- (d) Growth of socialism

**(ix) To protest against the salt tax, Gandhiji undertook:**

- (a) Non – Cooperation Movement
- (b) Civil disobedience
- (c) Dandi March
- (d) Protests against Simon Commission

**(x) Which one of the following statements is not related to Gandhi – Irwin Pact?**

- (a) Gandhiji agreed not to launch any further mass agitation against the British.
- (b) Gandhiji agreed to participate in a Round Table Conference.
- (c) Gandhiji decided to call – off the Civil Disobedience movement.
- (d) The British agreed to release the political prisoners

**(xi) Identify the appropriate reason for the formation of the Swaraj party from the options given below:**

- (a) Wanted members of Congress to return to Council Politics
- (b) Wanted members of Congress to ask for Purna Swaraj for Indians
- (c) Wanted members of Congress to ask Dominion State for India
- (d) Wanted members of Congress to oppose Simon Commission

**(xii) Certain events are given below. Choose the appropriate chronological order:**

- (I) Coming of Simon Commission to India
- (II) Demand of Purna Swaraj in Lahore Session of INC
- (III) Government of India Act, 1919
- (IV) Champaran Satyagraha

**Choose the correct sequence:**

- (a) (III) – (II) – (IV) – (I)
- (b) (I) – (II) – (IV) – (III)
- (c) (II) – (III) – (I) – (IV)
- (d) (IV) – (III) – (I) – (II)

**(xiii) Identify the leader:**

- (1) He served as the president of the Indian National Congress
- (2) He set up the Oudh Kisan Sabha
- (3) He was a radical leader.

**(xiv) What was the offer of Dominion Status for India?**

- (a) India was to be an independent country.
- (b) India was to change its status from a colonised country to a dominated country
- (c) India was to continue to be colonised country but with more participation of Indians in the administration.
- (d) India was to become part of another country called Scotland.

**(xv) The flag used during the Swadeshi movement had 8 lotuses on it. Which of the following did they represent?**

- (a) 8 Bengal cities
- (b) 8 colours of different religions
- (c) 8 provinces of British India
- (d) 8 states to be formed after India gains Independence

**(xvi) Hind Swaraj : Gandhiji , Anand Math : \_\_\_\_\_**

- (a) Abanindranath Tagore
- (b) Rabindranath Tagore
- (c) Bankim Chandra Chattopadhyay
- (d) Raja Ravi Varma

**(xvii) Which of the following organisations were formed by industrialists in colonial India ?**

- (a) Indian Industrial and Commercial Congress in 1920.
- (b) Federation of the Indian Chamber of Commerce and Industries (FICCI) in 1927

- (c) Both (a) and (b)  
(d) None of the above

**(xviii) Which of the following incident happened on 6<sup>th</sup> January 1921?**

- (a) Gandhiji wrote a letter to Lord Irwin.  
(b) Lahore Session of Congress was concluded.  
(c) The Salt March was launched by Gandhiji.  
(d) The police fired at peasants.

**(xix) Which one of the following agreements gave reserved seats to the 'Depressed Classes' in Provincial and Central Legislative Councils?**

- (a) Lucknow Pact  
(b) Gandhi- Irwin Pact  
(c) Poona Pact  
(d) None of these

**(xx) The tricolor (red, green and white) Swaraj flag designed by Mahatma Gandhi with a spinning wheel in the center symbolized**

- (a) The flag represented Britain as a nation.  
(b) The flag wanted to spread the idea of self – help among people.  
(c) The flag represented the idea and spirit of India as a nation.  
(d) The flag was created to decorate the image of Bharat Mata.

**(xxi) Match the important years from Column A with related events given in column B**

Column A ( Important Years)	Column B ( Related Events)
(A) 1918	(I) Simon Commission arrived in India
(B) 1922	(II) First Independence Day
(C) 1828	(III) Satyagraha for Cotton mill workers
(D) 1930	(IV) NCM was called off

- (a) (A) – (I), (B) – (III) , (C) – (II) , (D) – (IV)  
(b) (A) – (III) , (B) – (IV) , (C) – (I) , (D) – (II)  
(c) (A) – (IV) , (B) – (III) , (C) – (II) , (D) – (I)  
(d) (A) – (II) , (B) – (III) , (C) – (I) , (D) – (IV)

### Q8 Assertion Reason Based Questions

**In the questions given below, there are two statements marked as Assertion (A) and Reason (R). Read the statements and choose the correct option.**

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

**Q8.1 Assertion (A):** The non – cooperation movement was adopted in Madras Congress session in 1919.

**Reason (R):** Chauri Chaura was the place where non – cooperation movement was called off.

**Q 8.2 Assertion (A):** A growing anger against the colonial government was thus bringing together various groups and classes of Indians into a common struggle for freedom in the first half of the twentieth century.

**Reason (R):** Diverse groups were all tortured by British in one way or the other. .

**Q 8.3 Assertion (A):** The British saw Indians as backward and primitive, incapable of governing themselves.

**Reason (R):** Indians were inefficient workers.

### **Q9 Case Based Questions**

**In Hind Swaraj Mahatma Gandhi declared that British rule was established in India with the cooperation of Indians, and had survived only because of this cooperation. If Indians refused to cooperate, British rule in India would collapse within a year, and Swaraj would come. How could non-cooperation become a movement? Gandhiji proposed that the movement should unfold in stages.**

**Q9.1** Which programme was adopted at the Congress session at Nagpur in December 1920.

**Q9.2** Gandhiji declared that British rule was established in India with the cooperation of Indians. What proposal was suggested by Gandhiji to collapse British rule from India?

**Q9.3** What was the main aim of launching the programme which was adopted at the Congress session at Nagpur in December 1920.

**Q10** If you were a peasant in Uttar Pradesh in 1920, how would you have responded to Gandhiji's call for Swaraj? Give reasons for your response

**Worksheet For Holiday Homework - Hindi**  
**Class X**  
**लेखन कौशल**

**प्रश्न:1** आप 'स्वच्छ भारत अभियान' से जुड़े एक जागरूक नागरिक हैं। आपको अपने विद्यालय की दीवार-पत्रिका के लिए एक विज्ञापन रचना तैयार करना है, जो लोगों को स्वच्छता के प्रति जागरूक करे और अभियान से जुड़ने के लिए प्रेरित करे।

निर्देश:

- \*विज्ञापन आकर्षक और प्रभावशाली होना चाहिए।
- \*उपयुक्त शीर्षक, स्लोगन, चित्रों के संकेत (स्केचिंग) और संपर्क विवरण शामिल करें।
- \*कम से कम 50 शब्दों में विज्ञापन तैयार करें।
- \*A 4 साइज शीट का उपयोग करें

**प्रश्न 2 अनुच्छेद लेखन कीजिए**

**1. विषय: “प्लास्टिक प्रदूषण : एक बढ़ता संकट”**

काल: वर्तमान काल + भविष्यत काल

(वर्तमान में इसकी स्थिति, इसके दुष्परिणाम और यदि न रोका गया तो भविष्य में इसके प्रभाव)

अथवा

**2. विषय: “डिजिटल दुनिया और किशोर मानसिकता”**

काल: वर्तमान काल

(सोशल मीडिया, मोबाइल और इंटरनेट का किशोरों पर प्रभाव – सकारात्मक व नकारात्मक दोनों)

**प्रश्न 3** आपके मित्र ने स्कॉलर्स ग्लोबल शिक्षण संस्थान में पढ़ते हुए कक्षा दसवीं की बोर्ड परीक्षा में प्रथम स्थान प्राप्त किया है और पूरे जिले में टॉप किया है। यह खबर आपको बहुत गर्व और प्रसन्नता से भर देती है।

उसे एक बधाई-पत्र लिखिए जिसमें –

- \*उसकी मेहनत और सफलता की प्रशंसा करें,
- \*भावी जीवन के लिए शुभकामनाएँ दें,
- \*और उसके अनुभवों से प्रेरणा लेने की बात करें।

**प्रश्न 4** आप चहक/ चैतन्य हैं

आपके नगर/कस्बे में सड़क किनारे लगे फास्ट फूड स्टॉल्स और खुले में बिकने वाला अस्वच्छ भोजन बच्चों और किशोरों के स्वास्थ्य को प्रभावित कर रहा है। इससे पेट से जुड़ी बीमारियाँ बढ़ रही हैं। इस संदर्भ में आप एक जागरूक विद्यार्थी के रूप में, समाचार पत्र के संपादक को एक पत्र लिखिए, जिसमें –

इस समस्या का वर्णन करें,

- \*बच्चों व युवाओं के स्वास्थ्य पर पड़ने वाले प्रभावों को रेखांकित करें,
- \*और इस दिशा में स्थानीय प्रशासन तथा आम जनता से अपेक्षित सुझाव दें।

## प्रश्न संग्रह

1. मन वचन क्रम..... पकरी का वर्णन किसके लिए आया है ? सूरदास के पदों के आधार पर स्पष्ट कीजिए।
2. 'हमारे हरि हारिल की लकड़ी' को पढ़कर आपको किस जीवन सत्य का बोध होता है ?
3. सूरदास के 'भ्रमरगीत' की मुख्य विशेषताएँ लिखिए।
4. 'उत्साह' कविता का उद्देश्य व संदेश स्पष्ट कीजिए।
5. सामाजिक क्रांति में साहित्य की भूमिका महत्त्वपूर्ण होती है। 'उत्साह' कविता के आधार पर इस कथन की समीक्षा कीजिए।
6. हालदार साहब की देशभक्ति पर प्रकाश डालिए।
7. हालदार साहब किस कौम के बारे में बार-बार सोच रहे थे ?
8. धान की रोपाई के समय समुचे माहौल को भगत की स्वर लहरियाँ किस प्रकार चमत्कृत कर देती थी? उस माहौल का शब्द चित्र प्रस्तुत कीजिए।
9. रामवृक्ष बेनीपुरी जी का 'संझा' से क्या आशय है? वातावरण पर 'संझा' का क्या प्रभाव पड़ता था? 'प्रभाती' और 'संझा' में क्या अंतर हैं ?
10. 'धीरे-धीरे मन तन पर हावी हो जाता' 'बालगोबिन भगत' पाठ के आधार पर इस पंक्ति का आशय स्पष्ट कीजिए।
11. लेखक यशपाल का मन नवाब साहब को देखते ही उनके प्रति व्यंग्य से क्यों भर जाता है ?
12. परिवेश और संगति किस प्रकार बच्चों के चारित्रिक विकास में बाधक और साधक हैं ? 'माता का आँचल' पाठ के आधार पर अपने विचार दीजिए।
13. प्रस्तुत पाठ 'माता का आँचल' के आधार पर यह कहा जा सकता है कि बच्चे का अपने पिता से अधिक जुड़ाव था , फिर भी विपदा के समय वह माँ की शरण लेता है आपकी समझ से इसकी क्या वजह हो सकती है ?
14. नवाब साहब ने गर्व से गुलाबी आँखों द्वारा लेखक की ओर क्यों देखा ? और नवाब साहब द्वारा सेकंड क्लास में यात्रा करने के क्या क्या कारण हो सकते हैं ?
15. नगरपालिका ने नेताजी की मूर्ति चौराहे पर लगाने में हड़बड़ाहट क्यों दिखाई थी ? इस कहानी को पढ़कर नगरपालिका के अधिकारियों के प्रति आपकी क्या धारणा बनती है ?

**Note:-** Do all work in Hindi register only.

# Geography

Q Complete and draw the below flow charts in the notebook

