Maximum Marks: 80   **Time: 3 Hours**

General Instructions:

- The question paper is divided into two sections: **Section A (Objective) and Section B (Subjective)**.
- All questions are compulsory.
- Read all the questions carefully before attempting.

Section A: Objective (30 Marks)

1. Multiple Choice Questions (MCQs)   **[1x10=10]**

a. String operators in python is/are:

   I.   +   ii.-   iii.*   iv. Both i. and iii.

b. How many types of Artificial Intelligence

   I.   1   ii.2   iii. 3   iv. 4

c. Comments in python are _____

   I.   Executed   ii. Not Executed   iii. Both i. and ii.   iv. printed

d. What is the answer of the expression,2*2*2?

   I.   2   ii. 16   iii. 4   iv. 8

e. The extension of program files in Python is/are.

   I.   Python   ii. .pth   iii. .ph   iv. .py

f. Which of the following tags is used to create tables in HTML documents?

   I.   <tab>----</tab>   ii. <table>----</table>   iii. <tad>----</tad>   iv. <tr>---</table>

g. Separate unwanted data from set a set of data is called

   I.   Sorting Data   ii. Filtering Data   iii. Custom Sorting   iv. Creating a chart

h. Artificial intelligence systems can also be classified into

   I.   Strong AI and Weak AI   ii. Only weak   iii. Only strong AI   iv. None of these

i. Major domains of AI

   I.   Computer Vision   ii. NLP   iii. Data Analytics   iv. All of them

j. Which of the following tag is used to display a title of the table in an HTML document.

   I.   Heading   ii. Caption   iii. Title   iv. Cap Title

2. Fill in the Blanks: **[1x10=10]**

a. Ethics plays a major role in _____ stem cells research, cloning and genetically modified food.

b. Artificial Intelligence is generally understood in _____ major domains.

c. The attribute _____ is used to create a hyperlink between two or more HTML code.

d. The _____ statement is the simplest conditional statement.

e. We can use python in _____ mode and _____ mode.

f. AI technology is helping a lot in _____ for making the life better.

g. A _____ is a computer system designed to function like the human brain.

h. _____ can track and monitor personal and non-personal data.

i. _____ refers to the science fiction ideas of artificial intelligence.

j. The table heading is defined with _____ tag in an HTML.

3. Write T for true and F for False statement: **[1x10=10]**

a. Ethics plays a major role in nuclear technology.

b. Natural language processing contains 3 main components.

c. Artificial intelligence is generally understood in two major domains.

d. The if statement executes a command if the provided condition evaluates to true.

e. A form is used to make both input and output on a table.

f. Natural language understanding (NLU) is a subset of Natural language processing.

g. Artificial Narrow intelligence is an example of Google Now and Alexa.

h. In an ordered list,the contents are displayed in bulleted form.

i. The machine translation of text by an algorithm,independent of any human involvement.

j. A browser interprets the HTML codes on the web page.

Section B: Subjective (50 Marks)

4. Long Answer Questions [5x6=30]

a.)Write the python program print Fibonacci series as given numbers.

b.)Write three domains of AI.

C.)Distinguish between Hspace and Vspace in the pictures of HTML document.

d.)What is infinite loop? Explain its importance in loops.

e.)Write the components of NLP?

f.) Write a python program to print even numbers by using while loop.

5. Write the full form. [3 x 5 = 15]

a.) NLU   b.) CWI   c.) NLP   d.) DD   e.) DT

6. Application-Based Questions [5 x 1=5]

a.) How can we co-exist with machines that inherently lack human values.

or

b.)Ayaan has written the following program in python.But it is prompting for some errors correct this program and rewrite it after removing all the errors.

```
 a=10
 b=20
 If a>b:
         print a
 else:
         print b
```

-xxx-

SAMPLE PAPER– 2026 (SET–A)

SCIENCE-VII

TIME: 3 Hours   **M.M-80**

General instruction

i.This question paper consists of 39 questions in 5 sections.

ii. All questions are compulsory. However, an internal choice is provided in some questions. A student is expected to attempt only one of these questions.

iii. Section A consists of 20 objective type questions carrying 1 mark each.

iv. Section B consists of 6 Very Short questions carrying 02 marks each.

v. Section C consists of 7 Short Answer type questions carrying 03 marks each.

vi. Section D consists of 3 Long Answer type questions carrying 05 marks each.

vii. Section E consists of 3 Questions case study-based Questions of 04 marks each.

Section-A

1- Turmeric turns which colour in a basic solution?

a) Yellow   b) Red   c) Blue   d) Green

2-- In plants, water is transported through

(a) Xylem   (b) Phloem   (c) Stomata   **(d) Root hair**

3- Normal range of breathing rate per minute in an average adult person at rest is

(a) 9-12   (b) 15-18   (c) 21to 24   (d) 30-33

4- Which of the following relations is correct?

(a) Speed =Distance ×time   (b) Speed =Distance/Time

(c) Speed =Time/Distance   (d) Speed =1/Distance X Time

5- The device used to protect electrical appliances from excess current is:

a) Switch   b) Bulb   c) Fuse   d) Wire

6- Which of the following is not a forest product?

(a) Gum   (b) Plywood   (c) Sealing wax   (d) kerosene

7- Which process is responsible for heat transfer in solid?
(a) Convection   (b) Radiation   (c) Conduction   (d) Evaporation

.8. **Your father bought a saucepan made of two different materials, A and B, as shown in Fig. The materials A and B have the following properties**

Choose the correct option in each case.

(a) Both A and B are good conductors of heat
(b) Both A and B are poor conductors of heat
(c) A is a good conductor and B is a poor conductor of heat
(d) A is a poor conductor and B is a good conductor of heat

9. Observe the given figure and answer the following question:

Which mode of heat transfer is shown in the given figure?

(a) Radiation   (b) Convection   (c) Conduction   (d) Hand warming

10.If we denote speed by S, distance by D and time by T, the relationship between these quantities is

(a) S=D X T   (b) T=S/D

(c)S=DT   (d) S= TD

11.How many seconds are there in one day?

(a) 24 s   (b) 60 s   (c) 86400 s   (d) 864000 s

12. What is the role of the diaphragm in breathing?

      (a) To filter the air   (b) To produce sound

      (c) To help in inhalation exhalation   (d) To absorb oxygen

13.. Read carefully the terms given below. Which of the following set is the correct combination of organs that do not carry out any digestive functions?

(a) Oesophagus, Large Intestine, Rectum   (b) Buccal cavity, Oesophagus, Rectum

(c) Buccal cavity, Oesophagus, Large Intestine   (d)Small Intestine, Large Intestine, Rectum

14.. What will happen if the Gall bladder is removed from the body of person by surgery

(a) Digestion will stop   (b) Digestion of fat will become slow

(c) Nothing will happen   (d) Digestion of protein will not happen

15- A smoke detector is a device that detects smoke and sounds an alarm. Suppose you are fitting a smoke detector in your room. The most suitable place for this device will be:

(a) Near the floor   (b) In the middle of a wall   (c) On the ceiling   (d) Anywhere in the room

16- Which of the following is known as the 'Food factories' of plants?

(a) Roots   (b) Stem   (c) Leaves   (d) Flower

17- What is the function of a switch in a circuit?

(a) To increase the current   (b) To decrease the voltage

(c) To control the flow of current   (d) To provide energy to the circuit

Q no 18 to 20 are the assertion reason type of questions

18-Assertion (A): Sewage should be treated before releasing it into rivers.

Reason (R): Untreated sewage contains harmful microorganisms and chemicals that pollute water.

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

19-Assertion (A): Plants make their food themselves and are called autotrophs.

Reason (R): Human beings and other animals depend on plant for their food.

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

20-Assertion (A) : The distance moved by an object in unit time is called its speed.

Reason (R) : Faster vehicles have higher speeds.

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

Section-B

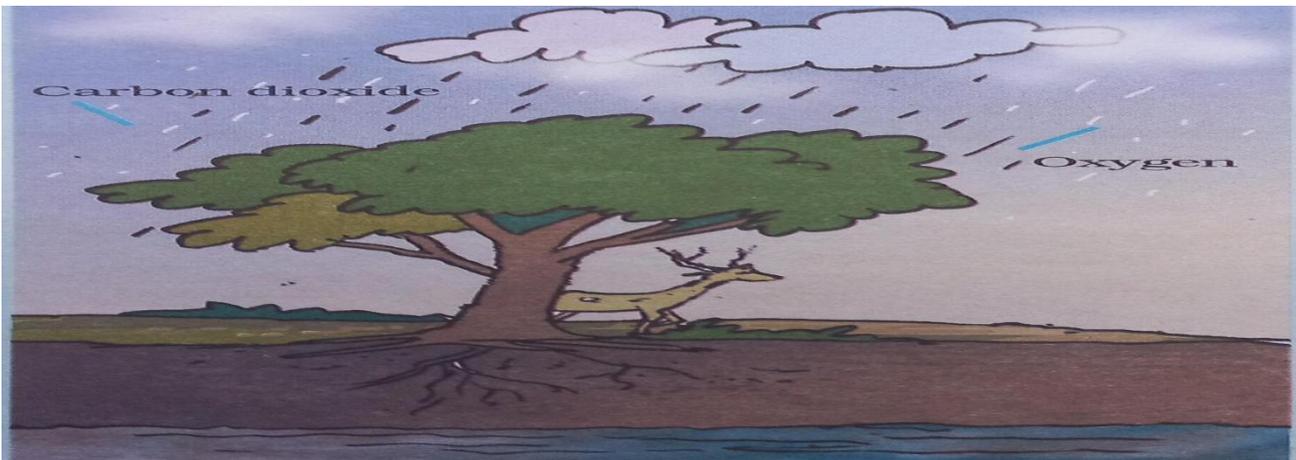**Answer the following questions in brief.**

21- State differences between acids and bases.

22- What is a virtual image? Give one situation where a virtual image is formed.

23. A student covered a torch with red cellophane sheet to obtain red light. Using the red light she obtains a shadow of an opaque object. She repeats this activity with green and blue light. Will the colour of the light affect the Shadow? Explain.

24- A sewage treatment plant involves few steps in its working.

25- In figure the artist has forgotten to put the labels and directions on the arrows. Mark the directions on the arrows and label the diagram using the following labels.

26- How does poor sanitation contribute to the spread of infectious diseases?

Section-C

27- Define the following keywords

(i)Real image   (ii)Spherical mirror   (iii)Heating effect of electric current

(iv)Water table   (iv)Drip irrigation   (v)Canopy   (vi)Soil Erosion

28- Draw a diagram of the human respiratory system and label the various parts.

29- Draw symbols for various electric circuit components

30- State three differences between concave lens and convex lens.

31- Nitrogen is an essential nutrient for plants growth. But farmers who cultivate pulses as crops like green gram, bengal gram, black gram, etc., do not apply nitrogenous fertilisers during cultivation. Why?

32- Collect some flower of different plants like papaya, rose, mustard, lady's finger, Petunia, cucumber, corn, pea, etc.   Group them under following heads.

(a) Which of these plants have unisexual flowers?

(b) Which of these plants have bisexual flower?

(c) What is the other name of unisexual and bisexual flower?

33- What is sewage? Explain why it is harmful to discharge untreated sewage into rivers or seas.

Section-D

Answer the following question in details

34- (a)State the characteristics of the image formed by the plane mirror.

(b) Give one use of each concave and convex mirror.

(c) Which type of mirror can form a real image?

(d) Which type of lens is always from a virtual image?

Or

Draw the symbols to represent the following components of electrical circuits: connecting wires, switch in the 'OFF' position, bulb, cell, switch in the 'ON' position, and battery

35. What are acids and bases? Explain their properties with examples.

Or

What is neutralisation? Give examples of neutralisation in daily life.

36- **True/False**
1. Sewage is a solid waste which causes water pollution and soil pollution.
2. Used water is wastewater.
3. Wastewater could be reused.
4. Where underground sewerage systems and refuse disposal systems are not available, the high cost onsite sanitation system can be adopted.
5. We should not defecate is open because untreated human waste is a health hazard.
6. Cooking oil, fats should not be thrown in the drainage system directly.
7. Microorganisms are present in the domestic waste also.
8. Poor sanitation and contaminated drinking water is the cause of a large number of diseases.
9. Wastewater is transparent, colourless, odourless.
10. Tuberculosis is a water-borne disease.
11. Aerobic bacteria produces biogas sludge in the digester tank.
12. urea is an inorganic impurity present in sewage.

Section-E

Case study type of questions

37-- Ria went to a plant nursery with her mother. The gardner approached them and asked about their choice of plant. Ria's mother wanted a flowering plant with fragrance. Gardner showed them a plant and told them that this variety has been prepared by a method of vegetative propagation of stems.
Ria grew curious and asked some questions to gardner.

(a) What is vegetative propagation?
(b) What are methods of producing new plants using stem?
(c) Name any two plants where this method of reproduction is used. Is this a asexual or sexual method?
(d) What values do you observe in Ria?

38-A forest area near a village was cleared for agriculture and construction. Due to this, the forest floor lost its cover of dry leaves and humus. During rainfall, water flowed rapidly over the soil, causing soil erosion and floods in nearby areas. Animals lost their habitat and migrated, while decomposers declined due to lack of organic matter. The villagers also faced water scarcity and loss of forest resources.

1. The loss of humus from the forest floor mainly affects

A. air temperature   B. soil fertility   C. wind speed   D. sunlight intensity

2. Rapid flow of rainwater over bare soil leads to

A. groundwater recharge   B. soil formation   C. soil erosion   D. increased humus

3. Which group of organisms declined due to lack of organic matter?

A. Producers   B. Herbivores   C. Carnivores   D. Decomposers

4. Migration of animals from the forest occurred mainly due to

A. increase in predators   B. lack of food and shelter

C. excess rainfall   D. increased human population

39-Rahul was a bright and cheerful student in Grade 7. Recently, his friends started hanging out with an older group after school. One day, one of his friends offered him a cigarette and said, "Just try it once, it's cool." Rahul was confused. He remembered learning in class about how addictive substances like tobacco, alcohol, and drugs can harm the body. He politely refused and walked away. Later, he shared the incident with his parents and teacher.
a) What kind of pressure was Rahul facing in this situation?

b) Do you think Rahul did the right thing by refusing? Why?

c) Suggest one healthy way Rahul could respond to such peer pressure in the future?

ENGLISH -VII

 TIME: 3 Hours   M.M-80

General Instructions:

This question paper consists of 11 questions. All questions are compulsory.

The paper is divided into THREE sections:

Section A: Reading Skills

Section B: Grammar and Creative Writing Skills

Section C: Literature Textbook

Read the questions carefully and answer according to the instructions given.

Use clear and neat handwriting.

Section – A (Reading Skills) (20 Marks)

1. Read the unseen passage carefully and answer the questions that follow.   (10 marks)

Rina always believed that kindness could change the world. One rainy afternoon, she noticed a stray puppy shivering near a bus stop. Ignoring the rain, she wrapped the puppy in her scarf and took it home. Her parents helped her dry and feed the little animal.

The next day, Rina placed posters around the neighbourhood to find the puppy's owner. When no one came forward, her family decided to adopt it. The puppy soon became a source of joy for everyone in the house.

Rina realised that even small acts of kindness can bring happiness and make a big difference.

Questions:

1.What did Rina believe about kindness?   (1)

2.Where did Rina find the puppy?   (1)

3.How did Rina help the puppy? Mention any two actions.   (2)

4.Fill in the blank:

Rina used her _____ to keep the puppy warm.   (1)

6.State whether the statement is True or False:

The puppy's owner was found the next day.   (1)

7.Why did Rina's family decide to adopt the puppy?   (2)

8.Which quality of Rina is highlighted in the passage?   (2)

2. Read the unseen passage carefully and answer the questions that follow.   (10 marks)

Trees play a vital role in maintaining balance in nature. They provide oxygen, reduce pollution, conserve water, and offer shelter to birds and animals. Trees also prevent soil erosion and help in maintaining the climate.

However, rapid urbanisation has led to large-scale cutting of trees. This has resulted in rising temperatures, loss of wildlife, and environmental imbalance. To protect our planet, planting and conserving trees is essential.

Questions:

1.Mention any one benefit of trees.   (1)

2 What causes large-scale cutting of trees?   (1)

3.Fill in the blank:

Trees help in preventing _____.   (1)

4.State whether True or False: (1)

Trees increase environmental imbalance.

5.Name any two problems caused due to deforestation. (2)

6.Suggest one way to protect trees. (1)

7.Choose the correct answer: (1)

Trees mainly help in—

a) Increasing pollution

b) Maintaining balance in nature

c) Destroying wildlife

d) Reducing rainfall

8.Find the error and correct it: (1)

Trees provides shelter to animals.

Section – B (Grammar and Creative Writing Skills) (20 Marks)
Grammar (10 marks)

3. Do as directed:

1.Choose the correct option:

She prefers tea ___ coffee.

(to / than)

2.Change into passive voice:

The teacher praised the student.

3.Combine the sentences using because:

He stayed at home. He was ill.

4.Change into interrogative sentence:

The children are playing in the park.

5.Change into exclamatory sentence:

It is a beautiful painting.

6.Change the underlined adjective into an adjective phrase:

She wore a golden ring.

7.Choose the correct word:

He is good ___ mathematics.

(in / at)

8.Complete the sentence using an adjective clause:

This is the boy who _____.

9.Rearrange the words to make a meaningful sentence:

never / tells / he / lies

10.Choose the correct option:

The books ___ kept on the table.

(was / were)

Writing Skill (10 marks)

4. Attempt any ONE of the following: **(5 marks)**

a) Write a letter to your Principal requesting permission to organise a cleanliness drive in your school.

OR

b) Write a letter to your cousin describing how you spent your summer holidays.

5. Attempt any ONE of the following: **(5 marks)**

a) Write an essay on "The Importance of Discipline in Student Life."

OR

b) You are the Cultural Secretary of your school. Write a notice informing students about an upcoming Annual Day celebration.

Section – C (Literature Textbook)   (40 Marks)

6. Read the following text and answer the given questions.   **(5 marks)**

A.Twelve year old Kim's mother left their home in England and went to Myanmar because his grandmother had suffered a stroke.

1. Suu Kyi went to Myanmar to _
   a.   Fight for democracy
   b.   Lead the party to victory.
   c. Take care of a sick mother.
2. Students in Myanmar wanted__
   a. Free bus passes and railway passes.
   b. A democratic country.
   c. To abolish examinations.
3. The Nobel prize was accepted by___
   a. The military government
   b. Suu kyi's husband
   c. Suu kyi's sons
4. State whether the following statement is true or false.
   Saina Nehwal is a great boxer.
5. Fill in the blanks
   Dipa Karmakar began training in ___ when she was 5 years old.

7. Read the extract and answer the questions: **(5 marks)**

"Greatness lies not in power or wealth,
But in truth and gentle deeds."

1.According to the poet, where does true greatness lie?   (1)
2.What does the poet reject as symbols of greatness?   (1)
3.Choose the correct answer: (1)
True greatness is shown through—
a) Power
b) Wealth
c) Gentle deeds
d) Fame
4.State whether True or False: (1)
Wealth is the true measure of greatness.
5.Name the poem from which these lines are taken.   (1)

8. Answer ANY FOUR of the following questions: **(4 × 3 = 12 marks)**

a) Why did Ravi act bravely in the story related to the forest fire?

b) How does Malala inspire young girls?

c) What message does the poem "The Racer" convey?

d) Describe Suu Kyi's struggle for her people.

e) What lesson do we learn from Sentaro's life?

f) Why does the poet reject worldly honours?

9. Answer ANY THREE of the following: (3 × 2 = 6 marks)

1. Describe Sentaro's character.

2. How did Jofuku help Sentaro?

3. Write two rhyming words from Old Man Platypus.

4. Why was the child allowed to play freely?

5. How did families support Malala and Suu Kyi?

10. Answer ANY TWO of the following: (2 × 3 = 6 marks)

1. Name two Indian women achievers and their achievements.

2. What do you learn about Dharavi and its people?

3. How do engineers contribute to nation-building?

11. Answer ANY ONE of the following: (6 marks)

Explain why Whitman refers to India as a land of spiritual awakening.

OR

Describe the experience of football players in the United States.

TIME: 3 Hours   M.M-80

General instructions
1. This Question Paper has 5 Sections A, B, C, D and E.
2. Section A has 20 MCQs carrying 1-markrach
3. Section B has 5 questions carrying 02 marks each,
4. Section C has 6 questions carrying 03 marks each.
5. Section D has 4 questions carrying 05 marks each.
6. Section E has 3 questions carrying 04 marks each.
7. All Questions are compulsory.
8 Draw neat figures wherever required. Take wherever required if not stated.

Section A

Q1. A cube has how many faces?
(a) 4   (b) 6   (c) 8   (d) 12

Q2. If marked price is ₹800 and discount is 10%, selling price is:
(a) ₹720   (b) ₹700   (c) ₹780   (d) ₹740

Q3. Which of the following is NOT an algebraic expression?
(a) $3x^2$ (b) 7y   (c) x + 5   (d) 5 = 2 + 3

Q4. Which rational number lies between –1 and 0?
(a) –2   (b) –½   (c) 1   (d) –3

Q5. Perimeter of a circle is also called:
(a) Area   (b) Diameter   (c) Circumference   (d) Radius

Q6. Lines of symmetry in isosceles triangle:

(a) 1   (b) 2   (c) 3   (d) 0

Q 7. A discount of ₹50 is given on an article marked at ₹500. The discount percent is:

(a) 5%   (b) 8%   (c) 10%   (d) 15%

Q 8. 40% of 250 = ?

(a) 80   (b) 100   (c) 120   (d) 150

Q 9. Sum of $\frac{1}{2} \, and \, \frac{3}{4} \, is$:

(a) $\frac{5}{4}$ (b) $\frac{2}{5}$ (c) $\frac{1}{3}$ (d) $\frac{4}{5}$

Q 10. Area of rectangle 6m × 5m:

(a) 11 m²   (b) 30 m²   (c) 36 m²   (d) 60 m²

Q11. Sum of angles of a triangle is :

(a) 180°   (b) 360°   (c) 180°   (d) 90°

Q 12. Like terms in 2x + 3y + x - 5:

(a) 2x, x   (b) 3y, x   (c) 2x, 3y   (d) y, x

Q 13. $a^m \div a^n$ (m>n) = ?

(a) a^{m-n} (b) a^{n-m} (c) a^{m+n} (d) a^n

Q 14 Equilateral triangle symmetry lines:

(a) 1   (b) 2   (c) 3   (d) 4

Q 15. Cube vertices:

(a)6   (b) 8   (c) 12   (d) 24

Q 16.A cone has:

(a)One flat face and one curved face   (b) Two flat faces

(c) One curved face only   (d) No face

Q 17. How many faces does a cuboid have?

(a) 4   (b) 5   (c) 6   (d) 8

Q18. The coefficient of x² in the expression $5x^3 + 7x^2 - 3x$ is:

(a) 5   (b) –5   (c) 7   (d) 12

For each question, 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

Q 19. Assertion (A): A cube has 12 edges.

Reason (R): Each face of a cube has 4 edges and there are 6 faces.

Q 20. Assertion (A): A square has 4 lines of symmetry.

Reason (R): All sides of a square are equal and its angles are equal.

Section B

Q 21. Find the value of:
(i) (-4) ÷ (2/3)   **(ii) (3/10) × (-9)**

Q22.. Which is greater Compare 2/3 and 3/4 give the solution step by step.

Q 23.. Room 5m × 4m. Calculate perimeter and area.

Q 24. Simplify: $\frac{3^7}{3^4} \times 3^3$

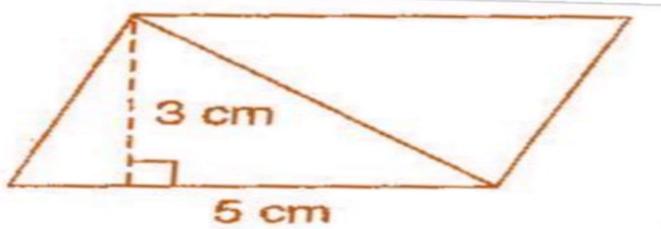**Q 25.**Triangle angles 50° and 60°. Find third angle using angle sum property.

Section C

Q26. Give four rational numbers equivalent to:
(i) -2/7
(ii) 5/-3
(iii) 4/9

Q 27. Find the area of given figure

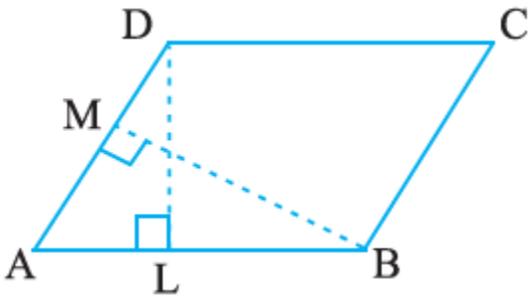**Q 28.** Draw equilateral triangle. Mark 3 lines of symmetry. State rotational symmetry order.

Q 29. Triangle angles 40° and 55°. Find third angle using angle sum property.

Q 30. Cost price ₹200 of a book and sell price₹240. Find profit percent.

Q 31. Circleof radius 7 cm. Find circumference (π=22/7). Show calculation steps.

Section D

Q 32.DL and BM are the heights on sides AB and AD, respectively, of parallelogram ABCD (Fig 11.24). If the area of the parallelogram is 1470 cm², AB = 35 cm and AD = 49 cm, find the length of BM and DL.

Q 33.Simplify combining like terms.

(i) **21b – 32 + 7b – 20b**   (ii) **– z² + 13z² – 5z + 7z³ – 15z**
(iii) **p – (p – q) – q – (q – p)**
(iv) **3a – 2b – ab – (a – b + ab) + 3ab + b – a**

(v) **5x²y – 5x² + 3yx² – 3y² + x² – y² + 8xy² – 3y²**

Q 34.Rahul bought a sweater and saved ₹200 when a discount of 25% was given. What was the price of the sweater before the discount?

Q35. Satapal walks 2/3 km from a place P, towards east and then from there $1\frac{5}{7}$ km towards west. Where will he be now from P?

Section E.

Q 36. Case Study–1: Algebraic Expressions   **(4 Marks)**

A school organizes a cultural program. The cost of arranging chairs is ₹5 per chair and the cost of decoration is a fixed amount of ₹200.

Let the number of chairs used be x.

Answer the following questions:

  (i) Write the algebraic expression for the total cost.   (1)

  (ii) What is the coefficient of x in the expression?   (1)

  (iii) Find the total cost if 40 chairs are used.

Q 37.   **Case Study 2:** A school is planning to develop a rectangular garden inside the campus.The length of the garden is 20 m and the breadth is 14 m.A path of uniform width 1 m is constructed inside the garden along its boundary.

Answer the following questions:

    (i)   Find the perimeter of the original garden.
    (ii)   Calculate the area of the original garden.
    (iii)   What will be the length and breadth of the inner garden after constructing the path?

Q 38.Case Study 3: Ravi keeps a record of temperature changes during a winter day.In the morning, the temperature was –3/2 °C.By afternoon, it increased by 5/2 °C.At night, the temperature again decreased by –4/2 °C.

Answer the following questions:

    (i)   **Write all the given temperatures as rational numbers.**

    (ii) Find the temperature in the afternoon.

    (iv)   **Calculate the temperature at night and Arrange the morning, afternoon, and night temperatures in ascending order.**

Time:3 Hours   **Maximum Marks:80**

General Instructions

1. All questions are compulsory.
2. The question paper consists of **Sections A to I**.
3. Draw neat and labeled diagrams/maps wherever required.
4. Use of maps is compulsory for map-based questions.

SECTION – A

(1). Multiple choice questions   *(10 × 1 = 10 marks)*

1. Which group moves from one place to another for livelihood?
   (a) Settled people
   (b) Farmers
   (c) Nomads
   (d) Traders
2. Regional cultures developed mainly due to:
   (a) English rule
   (b) Persian language
   (c) Local languages and traditions
   (d) Foreign trade
3. Regional culture is mainly influenced by:
   (a) Local food, language, and customs
   (b) Only foreign culture
   (c) Only rulers
   (d) Only traders
4. Which power became strong after the decline of the Mughals?
   (a) Regional kingdoms
   (b) Greek Empire
   (c) Roman Empire
   (d) Chinese Empire
5. Education of girls leads to:
   (a) Social development
   (b) Poverty
   (c) Illiteracy
   (d) Unemployment
6. Newspapers are part of:
   (a) Print media
   (b) Electronic media
   (c) Social media only
   (d) Personal media
7. Goods in weekly markets are usually:
   (a) Very costly
   (b) Moderately priced
   (c) Affordable
   (d) Imported only
8. Cotton cloth is produced after:
   (a) One process

(b) Many stages of production
(c) Only farming
(d) Only selling
9. Tropical regions receive:
   (a) Moderate rainfall
   (b) Heavy rainfall and heat
   (c) Snowfall
   (d) No sunlight
10. The Sahara Desert is located in:
    (a) Asia
    (b) Africa
    (c) Europe
    (d) Australia

SECTION – B

(2). Fill in the blanks   *(10 × 1 = 10 marks)*

1. Nomads do not live in _____ settlements.
2. Meera Bai was a devotee of _____.
3. Regional cultures grew with the use of _____ languages.
4. The eighteenth century saw the rise of many _____.
5. Gender _____ is important for society.
6. A magazine is an example of _____ media.
7. Weekly markets have high seller _____.
8. Cotton is used in the _____ industry.
9. Human life is influenced by _____.
10. Water is _____ in deserts.

SECTION – C

(3). True or false   *(5 × 1 = 5 marks)*

1. Nomads move from place to place.
2. The Bhakti movement supported caste discrimination.
3. Media helps spread information.
4. Markets connect producers and consumers.
5. Deserts receive heavy rainfall.

SECTION – D

(4). Match the columns   *(5 × 1 = 5 marks)*

Column A	Column B
1. Tribes	Hot desert
2. Bhakti	Forest living
3. Electronic Media	Weekly market
4. Haat	Radio
5. Thar Desert	Devotion

SECTION – E

(5). Very short answer questions *(Any 5)*   *(5 × 1 = 5 marks)*

1. Who are nomads?
2. What is Bhakti?
3. Define a tribe.
4. Name one Bhakti saint.
5. What is a market?
6. Name one desert animal.
7. Name one natural resource.

SECTION – F

(6). Define the following *(Any 3)*   *(3 × 2 = 6 marks)*

1. Animism
2. Hospice
3. Water cycle
4. Retail trade

SECTION – G

(7). Short Answer questions *(Any 5)*   *(5 × 2 = 10 marks)*

1. Write any three features of tribal communities.
2. Explain the teachings of the Bhakti movement.
3. How did regional cultures develop in India?
4. How do markets help farmers?
5. Write two features of the tropical climate.
6. Why is water important for life?
7. Write two problems faced by desert people.
8. How do the media influence public opinion?

SECTION – H

(8). Long Answer questions *(Any 5)*   *(5 × 4 = 20 marks)*

1. Compare tribes, nomads, and settled communities.
2. Describe the life of tribes, nomads, and settled communities.
3. Explain life in tropical rainforests.
4. Describe the importance of water conservation.
5. Explain the challenges faced in desert regions.
6. Describe the role of the media in a democracy.
7. Explain the development of regional culture in India.

SECTION – I

(9). Read the passage and answer the questions   *(5 marks)*

Markets are places where buyers and sellers meet to exchange goods and services. Some markets are permanent shops, while others are weekly markets. In weekly markets, traders come from nearby areas and sell fruits, vegetables, clothes, and daily-use goods. These markets help people get products at lower prices. Small farmers and traders earn income by selling goods in these markets.

1. What is a market?
2. What is a weekly market?
3. Name any two items sold in markets.
4. Why are weekly markets useful for buyers?
5. Who benefits from weekly markets?

(10). Map Work   *(3 marks)*

On the given world map, locate:
(a) Thar Desert
(b) Equator
(c) Amazon Rainforest

SAMPLE PAPER– 2026 (SET–A)

SANSKRIT - VII

TIME: 3 Hours   **M.M-80**

निर्देशाः

- प्रश्नपत्रं सम्यक् पठन्तु।
- सम्पूर्ण प्रश्नपत्रं चतुर्धा विभक्तम् अस्ति।
- सर्वेषां प्रश्नानाम् अङ्काः तेषां विरुद्धं सूचिताः सन्ति।
- प्रश्नानाम् उत्तरं दातुं पूर्वं सम्यक् प्रश्नसङ्ख्यां प्रविशन्तु।

खंड 'क' (अपठित अवबोधनम्)

प्रश्न 1-दत्तं अपठितं खण्डं सम्यक् पठित्वा प्रश्नानाम् उत्तरं ददाति   (5)

अपठित गद्यांश

अस्माकं विद्यालये प्रतिदिनं प्रार्थनासभा भवति। प्रातःकाले सर्वे छात्राः स्वच्छवस्त्राणि धारयित्वा विद्यालये आगच्छन्ति। ते अनुशासनपूर्वकं पंक्तौ तिष्ठन्ति। प्रार्थनासभायां प्रथमं ईश्वरस्य स्मरणं क्रियते। ततः राष्ट्रगीतं सर्वे मिलित्वा गायन्ति। अनन्तरं एकः छात्रः सुविचारं वदति। कदाचित् अध्यापकः देशभक्तेः, परिश्रमस्य, सदाचारस्य च विषये उपदेशं ददाति। प्रार्थनासभा छात्राणां जीवनं सुधारयति। एतेन अनुशासनं, समयपालनं, देशप्रेम च वर्धते। अतः सर्वे छात्राः प्रार्थनासभायाः महत्त्वं अवगच्छन्ति।

प्रश्नाः

(क) प्रार्थनासभा कदा भवति?

(ख) छात्राः कीदृशानि वस्त्राणि धारयन्ति?

(ग) सुविचारं कः वदति?

(घ) प्रार्थनासभया किं वर्धते?

(ङ.) अध्यापकः केषां विषये उपदेशं ददाति?

प्रश्न 2-दत्तं अपठितं श्लोकखण्डं सम्यक् पठित्वा पृष्टप्रश्नानां उत्तरं ददातु।   (5)

अपठित पद्यांश

प्रभाते उदेति सूर्यः शोभनः,तमः सर्वं हरति सदा विभावसुः।

नवजीवनं जनयति भूमौ,कर्मपथं दर्शयति सर्वलोकौ॥

उद्यमेन सिद्धिरपि लभ्यते,आलस्येन सर्वकार्य नश्यते।यः नित्यं पठति शास्त्राणि,स एव प्राप्नोति सफलताम्॥

गुरवः पन्थानं दर्शयन्ति,शिष्याः तेषां वचनं पालयन्ति।

सत्येन जीवनं शोभते,विद्यया मानवः दीप्यते॥

प्रश्नाः–

(क) प्रभाते कः उदेति?   (ख) कस्येन सिद्धिः लभ्यते?

(ग) गुरवः किं दर्शयन्ति?   (घ) मानवः केन दीप्यते?

(ङ.) शिष्याः गुरूणां वचनं किं कुर्वन्ति

खंड 'ख'(पठित अवबोधनम्)

प्रश्न 3-दत्तं खण्डं सम्यक् पठित्वा प्रश्नानाम् उत्तरं ददातु। (5)

गद्यांशं-

एकदा दश बालकाः स्नानाय नदीम् अगच्छन्। ते निर्मले शीतले च जले चिरं व्यहरन्। ते स्नात्वा नद्याः बहिः निर्गताः। तदा तेषां दलप्रमुखः अपृच्छत्- "अपि सर्वे समागताः? गणयित्वा वदत? " तेषां कश्चित् एकः बालकः सर्वान् अगणयत्- एकः, द्वौ, त्रयः, चत्वारः, पञ्च, षट्, सप्त, अष्टौ, नव इति। अकथयत् च-   "नव एव सन्ति। दशमः कुत्र गतः? इति चिन्तनीयम्।" अन्ये अपि बालकाः एवमेव गणयित्वा चिन्तातुराः अभवन्। यतः केनापि गणनाकाले आत्मनः गणना न कृता। दशमः नद्यां मग्नः इति विचिन्त्य ते सर्वे दुःखिताः अभवन्।एकेनैववाक्येनउत्तरंलिखत।

प्रश्नाः

(क) स्नानायकतिबालकाःनदीम्अगच्छन् ?

(ख) बालकाःकीदृशेजलेचिरंव्यहरन्?

(ग)दलप्रमुखः किं पृष्टवान् ?

(घ)सर्वे किमर्थं दुःखिताः आसन्?

(ड.)गणनाकाले कस्य गणना न कृता?

प्रश्न 4- दत्तं काव्यं पठित्वा तदनन्तरं ये प्रश्नाः सन्ति तेषां उत्तरं ददातु। (5)

क्षणशः कणश्चैव विद्यामर्थं च चिन्तयेत्। क्षणत्यागे कुतो विद्या कणत्यागे कुतो धनम्॥

नित्यं वृद्धोपसेविनः। अभिवादनशीलस्य चत्वारि तस्य वर्द्धन्ते आयुर्विद्या यशो बलम्॥

नमन्ति फलिनो वृक्षाः, नमन्ति गुणिनो जनाः। शुष्कवृक्षाश्च मूर्खाश्च न नमन्ति कदाचन ॥

प्रश्नाः

(क) क्षणशः किम् वर्धते?

(ख) फलिनः वृक्षाः किं कुर्वन्ति?

(ग) के जनाः नमन्ति?

(घ) आशिवादशीलेषु चलेषु किम् वर्धते?

(ड.) गुणिनः जनाः मूर्खेभ्यः कथं भिद्यन्ते

प्रश्न 5-कोष्ठकस्थधातूनाम् उचितरूपेण रिक्तस्थानानि पूरयत। (5)

(क)अहं सर्वतः पूर्वं मातरं पितरं च_____।(नम्)

(ख)अहं शौचं दन्तधावनं च_____।(कृ)

(ग)अहम् एकां होरां_____।(पठ्)

(घ)अहं स्वच्छानि वस्त्राणि_____।(धृ)

(ड) अहं बसयानेन विद्यालयं_____।(गम्)

प्रश्न 6-निम्नलिखितप्रश्नानां पञ्चानां कस्यापि प्रश्नस्य उत्तरं एकस्मिन् शब्दे ददातु (5)

(क)विद्या कस्य भूषणम् ?

(ख)आचारः किम् आख्याति?

(ग) विद्या केन रक्ष्यते?

(घ) परोपकाराय केषां विभूतयः?

(ङ) किं जयते ?

(च) अस्यां नद्यां स्नानेन किं भवति ?

(छ) सायंकाले जनाः किं कुर्वन्ति ?

प्रश्न 7-निम्नलिखितप्रश्नेषु पञ्चसु प्रश्नेषु सम्पूर्णवाक्येषु उत्तरं ददातु।   (10)

(क) क्रीडाक्षेत्रे के सन्ति ?

(ख) कोऽपि श्रान्तो भूत्वा कुत्र तिष्ठति?

(ग) छात्राः केन उत्साहवर्द्धनं कुर्वन्ति?

(घ) क्रीडाक्षेत्रे कुत्र अंकनं भवति ?

(ङ) अद्य विद्यालये किं भवति ?

(च) तेषां भ्रमम् अपनेतुं पथिकः किम् आदिशत्?

<center>खंड 'ग' (व्याकरणम् अवबोधनम्)</center>

प्रश्न 8-सन्धिं कुरुत।   (5)

(क) विद्या + आलयः =   (ख) भोजन + आलयः =   (ग) विश्राम + आलयः =

(घ) सचिव + आलयः =   (ड.) पुस्तक + आलयः =

प्रश्न9-अधोलिखितानां विपरीतार्थानां शब्दानां परस्परं मेलनं कुरुत।   (5)

शैत्यम्   दुःखम्
हर्षम्   उष्णता
ग्रीष्मः   अनृतम्
सत्यम्   शीतः
क्षीयन्ते   वर्द्धन्ते

प्रश्न 10-अधोलिखितानां पदानां विभक्तिं वचनं च लिखत।   (10)

(क) क्रीडायाम्   (ख) भानोः   (ग) पशुभ्यः

(घ) पुष्पाणाम्

(ड.) ऋतौ

खंड 'घ' (रचनात्मक कार्यम्)

प्रश्न 11-कस्मिन् अपि एकस्मिन् विषये पत्रं लिखन्तु। (10)

(क)अवकाशार्थं प्रधानाध्यापकं प्रति आवेदनम्।

अथवा

(ख) जनकं प्रति पत्रम्।

प्रश्न 12-कस्यचित् एकस्य प्रश्नस्य उत्तरं ददातु। (10)

(क) १ तः १० पर्यन्तं संख्याः संस्कृतेन लिखत ।

अथवा

(ख) 'पा' धातुरूपं लट् लकारेलिखत।

Time: 1 Hour   **Maximum Marks: 40**

General Instructions

1. All questions are compulsory.
2. The question paper consists of six sections: A to F.
3. Write neat and clear answers.
4. Marks are indicated against each question.

Section A – MCQs   *(10 × 0.5 = 5 Marks)*

Q1. Find the missing number:
3, 6, 18, 72, ___
(a) 432   (b) 360   (c) 216   (d) 144

Q2. Choose the odd one out:
(a) Chess   (b) Hockey   (c) Football   (d) Cricket

Q3. If A = 1, B = 2, … Z = 26, then what is the value of GAME?
(a) 37   (b) 35   (c) 33   (d) 31

Q4. Which country hosted the Asian Games 2023?
(a) India   (b) South Korea   (c) China   (d) Japan

Q5. Which planet is known as the Red Planet?
(a) Saturn   (b) Jupiter   (c) Mars   (d) Venus

Q6. In cricket, how many players are there in one team?
(a) 12   (b) 11   (c) 10   (d) 9

Q7. Which ocean is the largest in the world?
(a) Pacific   (b) Arctic   (c) Atlantic   (d) Indian

Q8. Which of the following is a classical dance form of India?
(a) Yakshagana   (b) Garba   (c) Kathak   (d) Bhangra

Q9. What comes next in the series: A, D, G, J, ___
(a) N   (b) M   (c) L   (d) K

Q10. Which sport is related to Wimbledon?
(a) Hockey   (b) Tennis   (c) Football   (d) Cricket

Section B – Short Answer   *(5 × 2 = 10 Marks)*

Q1. Name any two countries that lie on the Equator.

Q2. Write the names of any two Union Territories of India with their capitals.

Q3. Name any two major cricket tournaments played internationally.

Q4. Name any two international cricket tournaments.

Q5. What is Artificial Intelligence (AI)? Write one use.

Section C – Fill in the Blanks   *(5 × 1 = 5 Marks)*

Q1. The largest planet in the solar system is _____.

Q2. The hardest substance in the human body is _____.

Q3. The national animal of India is the _____.

Q4. The gas essential for breathing is _____.

Q5. The largest continent in the world is _____.

Section D – Match the column   *(5 × 1 = 5 Marks)*

Column A	Column B
Independence Day	Sports Excellence
National Science Day	15 August
Bharat Ratna	8 March
International Women's Day	Highest Civilian Award
Arjuna Award	5 September
Teacher's Day	28 February

Section E – Picture Identification   *(5 × 1 = 5 Marks)*

Q1. Identify the picture of this freedom fighter.

Q2. Identify the national aquatic animal of India shown in the picture.

Q3. Identify the monument shown in the picture.

Q4. Identify the sportsperson shown in the picture.

Q5. Identify the scientific instrument shown in the picture.

Section F – Current Affairs *(10 × 1 = 10 Marks)*

Q1. Name the new Parliament building of India inaugurated in 2023.

Q2. What does UPI stand for in digital payments?

Q3. Which country will host the ICC Women's World Cup 2025?

Q4. Which city hosted the G20 Summit 2023?

Q5. Name the new Parliament building inaugurated in India.

Q6. Who is the current President of India?

Q7. Name any one Union Cabinet Minister of India.

Q8. Which organisation works for world peace?

Q9. Which sportsperson won a gold medal for India in the Asian Games 2023?

Q10. On which date is International Women's Day celebrated?

SAMPLE PAPER– 2026 (SET–A)

HINDI - VII

TIME: 3 Hours   **M.M-80**

निर्देश-

- प्रश्न - पत्र को ध्यानपूर्वक पढ़ें।
- प्रश्न - पत्र चार खंडों में विभक्त है-खंड 'क', 'ख', 'ग' और 'घ' ।
- सभी प्रश्नों के अंक उनके सम्मुख अंकित किए गए हैं।
- सभी प्रश्नों के उत्तर देने अनिवार्य हैं।
- उत्तर लिखने से पूर्व सही प्रश्न संख्या अवश्य डालें।

खंड 'क'(अपठित अवबोधन)

प्रश्न 1-दिए गए अपठित गद्य खंड को ध्यान पूर्वकपढ़ें और पूछे गए प्रश्नों के सही उत्तर दें-   (5)

अपठित गद्यांश

समय जब हाथ से निकल जाता है, तब पश्चाताप के सिवाय कुछ नहीं रह जाता। इसलिए, आवश्यक है कि समय रहते अपने कर्तव्यों का निर्वाह कर लिया जाए। समय अनमोल है, उसे बचाकर रखने के लिए मनुष्य को क्षुद्र कार्य करने से बचना चाहिए। क्षुद्र कार्य हमारे समय को व्यर्थ करते हैं। यदि एक समय-सारणी बनाकर चलेंगे, तो हम समय का उचित उपयोग कर पाएँगे अन्यथा समय को व्यर्थ के कार्यों में व्यतीत कर देंगे। समय खोने के बाद यथार्थ का बोध दुख का भागीदार बनाता है। जीवन का एक-एक क्षण मूल्यवान है। अच्छे समय का इंतज़ार करने से अच्छा है कि वर्तमान का अच्छा उपयोग किया जाए।

प्रश्न

1-उपर्युक्त गद्यांश में किसके महत्व का वर्णन किया गया है?

2-हमें क्षुद्र कार्य क्यों नहीं करनी चाहिए?

3-समय का उचित उपयोग करने के लिए हमें क्या करना चाहिए?

4-समय खोने के बाद यथार्थ का बोध होने पर क्या होता है?

5-अच्छे समय का इंतजार करने के स्थान पर हमें क्या करना चाहिए?

प्रश्न 2-दिए गए "अपठित पद्यांश" को ध्यानपूर्वक पढ़कर पूछे गए प्रश्नों के उत्तर लिखिए।   (5)

अपठित पद्यांश

आँख का आँसू ढलकता देखकर, जी तड़प करके हमारा रह गया।

क्या गया मोती किसी का है बिखर, या हुआ पैदा रत्न कोई नया ?

ओस की बूँदें कमल-से हैं कहीं, या उगलती बूँद है दो मछलियाँ।

या अनूठी गोलियाँ चाँदी मढ़ी, खेलती हैं खंजनों की लड़कियाँ ।।

प्रश्न-

1-कवि के जी तड़पने का क्या कारण है?

2-प्रस्तुत पद्यांश में वर्णित 'दो मछलियां' से क्या अभिप्राय है?

3-कवि को खंजनों की लड़कियां किस से खेलती हुई प्रतीत होती हैं?

4-प्रस्तुत पद्यांश में 'ओस की बूंदे' तथा 'कमल' शब्द किसके लिए प्रयुक्त हुआ है?

5-प्रस्तुत पद्यांश में कवि ने किन मोतियों के बिखरने की बात की है?

खंड 'ख' (पठित अवबोधन)

प्रश्न 3-दिए गए पठित खंड को ध्यान पूर्वक पढ़ें और पूछे गए प्रश्नों के उत्तर दें- (5)

गद्यांश

स्वाधीनता सेनानी वीर कुंवर सिंह युद्ध कला में पूरी तरह कुशल थे। छापामार युद्ध करने में उन्हें महारत हासिल थी। कुँवर सिंह के रणकौशल को अंग्रेजी सेनानायक समझने में पूर्णतः असमर्थ थे। दुश्मन को उनके सामने से या तो भागना पड़ता था या कट मरना पड़ता था। 1857 के स्वतंत्रता संग्राम में इन्होंने तलवार की जिस धार से अंग्रेजी सेना को मौत के घाट उतारा उसकी चमक आज भी भारतीय इतिहास के पृष्ठों पर अंकित है। उनकी बहादुरी के बारे में अनेक किस्से प्रचलित हैं। कहा जाता है एक बार वीर कुँवर सिंह को अपनी सेना के साथ गंगा पार करनी थी। अंग्रेजी सेना निरंतर उनका पीछा कर रही थी पर कुँवर सिंह भी कम चतुर नहीं थे। उन्होंने अवाह फैला दी कि वे अपनी सेना को बलिया के पास हाथियों पर चढ़ाकर पार कराएँगे फिर क्या था अंग्रेज सेनापति डगलस बहुत बड़ी सेना लेकर बलिया के निकट गंगा तट पर पहुँचा और कुँवर सिंह की प्रतीक्षा करने लगा। कुँवर सिंह ने बलिया से सात मील दूर शिवराजपुर नामक स्थान पर अपनी सेना को नावों से गंगा पार करा दिया। जब डगलस को इस घटना की सूचना मिली तो वह भागते हुए शिवराजपुर पहुँचा पर कुँवर सिंह की तो पूरी सेना गंगा पार कर चुकी थी। एक अंतिम नाव रह गई थी और कुँवर सिंह उसी पर सवार थे। अंग्रेज सेनापति डगलस को अच्छा मौका मिल गया। उसने गोलियाँ बरसानी आरंभ कर दी तब कुँवर सिंह के बाएँ हाथ की कलाई को भेदती हुई एक गोली निकल गई। कुँवर सिंह को लगा कि अब हाथ तो बेकार हो ही गया और गोली का जहर भी फैलेगा, उसी क्षण उन्होंने गंगा मैया की ओर भावपूर्ण नेत्रों से देखा और अपने बाएँ हाथ को काट कर गंगा मैया को अर्पित कर दिया। कुँवर सिंह ने अपने ओजस्वी स्वर में कहा, "हे! गंगा मैया अपने प्यारे की यह अकिंचन भेंट स्वीकार करो।"

प्रश्न

(क) कुंवर सिंह युद्ध कला में कैसे थे?
(ख) अंग्रेजी सेना निरंतर किसका पीछा कर रही थी?
(ग) किसने मौका मिलते ही कुंवर सिंह पर गोलियां चलाने शुरू कर दी?
(घ) अपना बाया हाथ किसने गंगा मैया को अर्पित कर दिया?
(ङ) यह गद्य-खंड किस पाठ से लिया गया है?

प्रश्न 4-दिए गए काव्य खंड में से किसी एक पद की संदर्भ के साथ व्याख्या लिखें।(5)

1.मैं घमंडों में भरा ऐंठा हुआ, एक दिन जब था मुंडेरे पर खड़ा। आ अचानक दूर से उड़ता हुआ, एक तिनका आँख में मेरी पड़ा।

मैं झिझक उठा, हुआ बेचैन-सा, लाल होकर आँख भी तुखने लगी। मूंठ वेने लोग कपड़े की लगे, ऐंठ बेचारी दबे पाँवों भगी।जब किसी ढब से निकल तिनका गया, जब 'समझ' ने यों मुझे ताने दिए। ऐंठता तू किसिलए इतना रहा, एक तिनका है बहुत तेरे लिए।

अथवा

2.बरस वदरिया सावण की

सावण की, मन-भावण की सावण में उमग्यो मेरो मनवा, भनक सुणी हरि आवण की उमड़-घुमड़ चहुँ दिसि तें आयो, दामण दमक झर लावण की नन्हीं-नन्हीं बूँदन मंहा बरसै सीतल पवन सुहावण की मीराँ के प्रभु गिरधर नागर! आनंद मंगल गावण की।

प्रश्न 5-दिए गए प्रश्नों में से किन्ही पांच प्रश्नों के उत्तर दें-   (10)

7.   कुंवर सिंह के माता-पिता का क्या नाम था?
8.   डगलस ने किस पर गोलियां चलने प्रारंभ की?
9.   रोहिणी में कहां से पैसे फेंक दिए?
10.   पेड़ और खंभाकहां खड़ा था?
11.   लेटर बॉक्स किस तरह का था?
12.   लड़की की नींद कब खुल जाती है?
13.   भोजन करने के पश्चात पेड़ के नीचे कौन होता है?

प्रश्न 6-दिए गए विस्तृत प्रश्नों में से किन्हीं तीन प्रश्नों के उत्तर दें।   (12)

1.   पक्षी उन्मुक्त गगन में रहकर अपनी कौन सी इच्छाएं पूरी करना चाहते हैं?
2.   नदियों को माँमानने की परंपरा काफी पुरानी है। लेकिन लेखक नागार्जुन उन्हें किन रूपों में देखते हैं?
3.   सिंधु और ब्रह्मपुत्र की क्या विशेषताएं बताई गई हैं?
4.   पहले कठपुतली की बात दूसरी कठपुतलियों को कैसी लगी और क्यों?

खंड 'ग' (व्याकरण अवबोधन)

प्रश्न 7-नीचे लिखे शब्दों में से उपसर्ग और मूल शब्द को अलग-अलग करके लिखिए-   (5)

(क)अभिमान
(ख)   सुलभ
(ग) प्रभाव
(घ) निबंध
(ङ)अपराध

प्रश्न 8-वाक्यांश के लिए एक शब्द लिखिए।   (5)

1. जिसे खाया ना जा सके-
2. जो शहर में रहता है-
3. जो सब कुछ खाता है-
4. जिसकी माता-पिता नहीं हो –
5. जो धर्म में विश्वास नहीं रखता है-

प्रश्न 9-रचना के आधार पर दिए गए वाक्यों के भेद बताइए-   (5)

1. रोहन और सोहन मित्र हैं।
2.   राम ने एक कर खरीदी है जो की रिमोट से चलती है।
3. राधा विद्यालय गई है।
4. मैं दिल्ली गया और लाल किला देखा ।
5.   मैंने नृत्य प्रतियोगिता में भाग लिया और राम ने गायन प्रतियोगिता में भाग लिया।

प्रश्न 10-दिए गए प्रश्नों में से किन्हीं तीन प्रश्नों के उत्तर दें-   (12)

(क) संज्ञा की परिभाषा तथाइसके सभी प्रकार बताइए?

(ख) अर्थ के आधार पर वाक्य के कितने भेद होते हैं? प्रत्येक के उदाहरण भी दीजिए।

(ग) विशेषण कितने प्रकार के होते हैं? उदाहरण सहित लिखिए।

(घ) लिंग को परिभाषित कीजिए । लिंग के कुल कितने भेद हैं?

(ङ) काल के कितने भेद हैं? प्रत्येक के दो -दो उदाहरण दीजिए।

खंड 'घ' (रचनात्मक कार्य)

प्रश्न 12-दिए गए विषय में से किसी एक विषय पर निबंध लिखें। **(5)**

(क) उभरता हुआ भारत

अथवा

(ख) इंटरनेट की दुनिया

प्रश्न 13- किसी एक विषय पर कहानी लिखें- **(6)**

(क) बुराई करने का फल

अथवा

(ख) एकता में शक्ति