



Silver Grove School

HALF-YEARLY EXAMINATION (2026-27)
CLASS- 7

Set B
SUBJECT: ENGLISH - I

TIME: 2 Hrs.
M.M. 50

Instructions

- **Read all the question attentively**
 - **The intended marks for each questions are given in brackets.**
 - **Your project of 5 marks is added to the total marks.**
-

SECTION - A

Question 1. Write a composition (200 – 250) words on any one of the following.

(10) (a) Study the picture given below. Write a story or description or an account of what it suggests to you. Your composition may be about the subject , the picture or you may take suggestions from it, however there must be a clear connection between the picture and your composition.



Question 2. Select any one of the following . (5)

- Write a letter to your friend advising him/ her to use time wisely.
- Write a letter to the Principal requesting better sports facilities in school.

Question 3- Write an essay on “If I could change one thing in the world” (5)

Question 4 – Read the following passage carefully and answer the following question that follows. (5) Reading Comprehension

Rohan was very excited because his school was organising a science exhibition. He wanted to create something unique and useful. After thinking for many days, he decided to make a model that could collect rainwater and store it for daily use. His father helped him gather cardboard, pipes, and plastic bottles for the project. Rohan worked on the model every evening after completing his homework.

On the day of the exhibition, many students and teachers visited his stall. Rohan explained how rainwater harvesting could help save water during summer. The judges appreciated his creativity and clear explanation. Some students also asked him questions about the working of the model, and he answered them confidently.

At the end of the event, Rohan won the first prize. He felt proud of his hard work and thanked his parents and teachers for encouraging him. After the exhibition, many students became interested in learning more about saving water and protecting the environment.

Questions

1. Why was Rohan excited?
2. What project did Rohan decide to make?
3. Who helped Rohan collect materials for the model?
4. What did Rohan explain during the exhibition?
5. How did Rohan feel after winning the first prize?

Question 5. (I) Choose the word or phrase that best completes each sentence.

(5)

1. These children are just _____.

- a. have amazed
- b. having amaze
- c. amazing
- d. amaze

My brother had _____ all the food before his friends arrived. a. ate

- b. eat
- c. eating
- d. eaten

The _____ vase couldn't be repaired. a. breaking

- b. broke
- c. broken
- d. having broken

_____ a car alone at night in this area can be dangerous. a. Drive

- b. Drived
- c. Driven
- d. Driving

_____ no reply, he called the school again. a. Having received

- b. To receive
- c. Received
- d. Receive

(II). Complete the Sentences with the correct form of the verb

given. Use modal perfect

(2)

- A. No one knows how the accident happened. The driver may (Fall) asleep at the wheel.
- B. It was my fault I was late for school. I should (wake up) earlier.
- C. I can't find my sunglasses. I must (leave) them next to the swimming pool.
- D. Shelly couldn't(win) the tennis tournament – she 's just a beginner!

(III) Complete the sentences with the past simple or past continuous form of the verbs in brackets. (2)

- a. Why..... (you, walk) outside my house at five o'clock this morning?
- b. The concert..... (Begin) Five minutes late.
- c. Where..... (Mr Smith, be) last Tuesday afternoon?
- d. It..... (start) to snow While I..... (run) for the bus.

(IV) Fill in the blanks with the past participle form of the given verb.

(2)

Have to • Ought to • would • Shall • Can

1. The students didn't..... do any homework because it was a holiday.
2. The bride..... be here quite soon. I think I see the car now!
3. you like another cup of coffee?

4. We seem to be lost..... I ask a policeman for directions?
(V) Complete the sentence with the time expression below.
(2)

1. _____ the guard discovered the open safe, the bank robbers had escaped.
2. I started writing the answers only _____ I had read all the questions.
3. The researchers had been working _____ years when they finally found a cure.
4. In the morning, the nurses went home to sleep because they had been working _____.

Question 6. I. Write the synonym for the following

(1.5)

- A. Delighted
- B. Enormous
- C. Survive

(ii) Write the antonym for the following word. (1.5) a. Frail

- b. Illuminate
- c. Diligent

(iii) Write the meaning of the following idioms and use them in the sentence of your own.

(3)

- A. Burn the midnight oil
- B. Spill the beans

Sample Paper

Class – 7

ENGLISH – II

Section A –

Multiple Choice Questions

1. Swaminathan considered Monday unpleasant because:

(a) Monday was the day for games he did not like.

- (b) Monday was lazy and boring.
- (c) Monday came after the freedom of the weekend.
- (d) Monday did not allow him to work.

2. What does the poet mean by the phrase 'garment so gay'?

- (a) Bright colourful clothes
- (b) Expensive dresses
- (c) Old torn clothes
- (d) School uniforms

3. _____ is an activity which means to run as fast as you can over a short distance.

- (a) Sprinting
- (b) Sprinter
- (c) Sprint
- (d) Sports

4. What did the writer say about the cruise in paragraph 2 of Polar Bear?

- (a) Her parents chose it to please her
- (b) It wasn't her idea of a dream vacation
- (c) She hoped to meet kids her own age
- (d) They would not get to see all kinds of wildlife

5. How did the ranger react when the polar bear appeared?

- (a) He killed it immediately
- (b) He told the adults to protect the children
- (c) He tried to scare it away with noise
- (d) He asked everyone to move behind him

6. In the fourth paragraph, we learn that the writer:

- (a) Enjoyed the sights from her cabin
- (b) Was not concerned by lack of comfort
- (c) Preferred the raft to the ship
- (d) Wanted to get closer to the icebergs

7. Who was 'Pea' in Swaminathan's life?

- (a) His youngest brother
- (b) His friend Sankar
- (c) His friend Mani
- (d) A classmate

8. The fishermen are described as gathering salt from the sea in which poem?

- (a) Weavers
- (b) The Fishermen
- (c) Muddlehead
- (d) Monday

Section B –

* Read the extract and answer the questions*

1. 'When he described the various fights in history, one heard the clash of arms and the groans of the slain.'

- (a) Who is being talked about here?
- (b) What was said about his method of teaching?
- (c) Fill in the blank: He was the despair of * _ * _ whenever the latter strolled along the corridor.

OR

2. 'It was misty and rainy, so I thought maybe they were hidden.'

- (a) What was Malala referring to here?
- (b) Where were they actually hidden?
- (c) What did Malala feel when she saw them?

Section C –

Answer the following questions. (ANY SIX)

- 1. What had happened to the bear?
- 2. How did the United Nations honour Malala?
- 3. What is the influence of modern technology on present – day sports?
- 4. What was Masha's reaction when Ivan confirmed the first four digits of the lottery ticket?
- 5. Why did Masha and Ivan decide that they didn't need the money after all?
- 6. How has the lifestyle of athletes changed over time?
- 7. Describe the bond shared by Sankar and Mani.

Section D –

Answer the following questions. (ANY THREE)

- 1. Why does the poet call the fisherman's life strange?
- 2. Where did the writer go on her holiday? Which activities did she plan to do during the trip?
- 3. How has swimming been revolutionised over the years? What is the influence of modern technology on present-day sports?
- 4. *It was as if all the weight had been lifted from my heart.* Explain the context.

Section E –

* Analysis and Answers*

1. Have girls and women achieved equality in education today? What can be done towards it?
2. How does the poet draw parallelism between the three stages of human life and the work of the weavers?

Section F -

Vocabulary

Write the meanings and make sentences using the following words:

1. Reverse
2. Dismal
3. Toddlers
4. Monotonously
5. Intrigued
6. Paralyzed

Section G –

* Fill in the blanks with appropriate words*

1. England is referred to as the 'land of _____'.
2. Where there was laughter on Malala's face, there was _____ on her mother's face.
3. Malala's first trip out of hospital was to _____.
4. He was the despair of _____ whenever the latter stole along the corridor with noiseless steps on his rounds of inspection.

5. Owen's record was broken by Usain Bolt in _____.

Section H –

True or False

1. Ivan had bought a lottery ticket without informing Masha.
2. To Ivan, money meant power.
3. Once they got the lottery ticket, Ivan and Masha wanted to start a cotton mill.
4. According to Ivan, Masha spent money lavishly on everything.
5. Masha read the thoughts of her husband and felt angry towards him.

Sample paper B Class 7 th geography

Silver Grove School

HALF-YEARLY EXAMINATION (2026-27)

CLASS- 7

SUBJECT: GEOGRAPHY

TIME: 2 Hrs.

M.M. 50

Instruction:- Read all questions attentively

It's compulsory to attempt all questions.

Do not write irrelevant answers only what you can.

A. Choose the correct option

(3)

1. As we go up higher in the atmosphere, temperature.

(a) Increases (b) Decreases

(c) Remains the same (d) First decreases then increases

2. Which of these gases protect us from the ultraviolet rays of the Sun ?

(a) Carbon dioxide (b) Ozone

(c) Methane (d) Oxygen

3. There is variation in air pressure from place to place and time to time not due to:

(a) Temperature (b) Earth's rotation

(c) Altitude (d) moisture

4. Which of the following statements is true?

(a) Places on the coast have smaller temperature range than those inland

(b) Hill stations are the best places to visit during Summers

(c) Wind blows from hotter areas to cooler areas

(d) Places near the Earth receive Sun's rays with a slanting angle.

5. A weather instrument which is placed inside the Stevenson Screen:

(a) Thermometer (b) Anemometer

(c) Rain gauge (d) sunshine recorder

6. The smallest country in Europe and the world.

(a) Italy (b) Rome

(c) Vatican City (d) France

B. Fill up the blanks.

(4)

1. _____ is the instrument used to measure wind speed.

2. They cluster around the dust particles present in the air and form big masses called _____.

3. The density and pressure of air _____ with altitude.

4. The self-recording instrument for measuring rainfall is called _____.

5. The wind blowing from the west is called _____ and those that are blowing from the east are called _____.

6. Wind speed is measured by an _____ and direction by a _____ vane.

C. Write whether the following statements are True or False. (3)

1. Africa is the largest continent in the world. _____

2. Warm air rising creates low pressure. _____

3. Rain gauge is used to measure rainfall. _____
4. Contour lines join places of equal height. _____
5. Weather remains the same every day. _____
6. Carbon dioxide is a greenhouse gas. _____

D. Answer the questions in brief 50-60 words.

(2x5=10)

1. What is SCAR?
2. A Rain gauge is covered with a funnel ?
3. What do you mean by atmospheric pressure?
4. Differentiate between The torrid zone and The temperate. (Give 2 differences).
5. Why do meteoroids burn up in the mesosphere?

E. Answer any four questions in detail. Word limit (60 to 90)

(4 x 3=12)

1. How does global warming cause an increase in the spread of diseases?
2. What are greenhouse gases? Name the major greenhouse gases and explain their effects on climate.
3. Describe the composition of the atmosphere and explain the importance of each gas present in it.
4. Explain how weather affects human life, agriculture, and transport.
5. Describe the movement of the Earth.
6. Draw a diagram of September Equinox.

F. Define the terms

Insolation

Lapse rate

G. On the given outline map of Australia, mark and label the following:

(0.5x6=3)

1. Areas where sheep rearing is important
2. Main sheep producing states.
3. The largest market towns.

H. Picture study.

(1*3=3)



Observe the picture answer the following questions

1. What is the name of the box-like instruments shown in the picture?
2. What is the use of this box?
3. Name of the meteorological instrument that are placed inside this box-like instrument

Project work.

(5)

Copy correction

(5)

SAMPLE PAPER - B History class 7th

CLASS- 7

SUBJECT: History/Civics

TIME: 2:30 Hrs.

M.M. 50

INSTRUCTIONS :

*Read the question paper carefully

*Marks are given against each question .

SECTION -1(COMPULSORY)

Question(1) Tick the correct answer .

(5)

(A) Which city Christians wanted to win back during the Crusades_____

(1) Antioch (2) Damascus

(3)Jerusalem (4)Edersa

(B) Christ's disciple _____carried Christ's teaching to various countries like Greece and Rome.

(1) St. Philip (2) St. Paul

(3) St. Mark (4) St. Helena

(C) The Umayyad dynasty ruled with their capital at_____

(1) Mecca (2) Baghdad

(3) Khurasan (4) Damascus

(D) When did the rule of the Ottoman Caliphs end_____

(1) CE 1453 (2) CE 1918

(3) CE 750 (4) CE 705

(E) When did Mahmud of Ghazni die_____

(1) CE 712 (2) CE 1001

(3) CE 1025 (4) CE 1030

(F) In CE 1173 Muhammad Ghori ascended the throne at_____?

(1) Ghor (2) Ghazni

(3) Malwa (4) Multan

(G) The system of Chehra, an identity card system for soldiers, was introduced by_____

(1) Muhammad bin Tughlaq (2) Jalaluddin Khalji

(3) Alauddin Khalji (4) Balban

(H) Malik Kafur, a slave, was bought from_____

(1) Devgiri (2) Ranthambore

(3) Port of Cambay (4) Malwa

(I) The accounts of the village were managed by :

(1) Iqadar (2) Muqaddam (3) Munsif (4) Patwari

(J) India is completely free from external control and the master of her destiny- Which word describes it??

- (1) Sovereign (2) Socialist
(3) Secular (4) Democratic

Question 2) Fill in the blanks.....(5)

- (1) Mahmud Ghazni invaded India to _____ its wealth.
(2) Muhammad Ghori defeated _____ in the second battle of Tarain.
(3) _____ spent about 10 years in India and wrote the book Tahqiq-i-Hind.
(4) Mahmud Ghazni plundered _____ in CE 1025.
(5) _____ was the real founder of the Slave Dynasty.
(6) _____ was nominated by Iltutmish as his successor.
(7) Balban believed in the theory of _____.
(8) _____ was the first Khalji ruler.
(9) Malik Kafur led many campaigns in _____.
(10) Muhammad bin Tughlaq introduced _____ currency.

Questions 3) Match the column (A) with column (B).

(5)

Column A.

Column B.

- | | |
|--------------------|---------------------------------|
| 1. Bible. | a. Tax on non-Muslims |
| 2. Quran. | b. Holy book of Christians |
| 3. Jizya. | c. Holy book of Islam |
| 4. Alauddin Khalji | d. Founder of the Mughal Empire |

- 5. Muhammad Ghori. e. Market control policy
- 6. Democracy. f. Defeated Prithviraj Chauhan
- 7. Secularism. g. Government by the people
- 8. Babur. h. Equal respect to all religions
- 9. Judiciary. i. Dispenses justice
- 10. Sultan. j. Ruler of Delhi Sultanate

Questions (4) State whether the following statements are True or False .
(5)

- 1) The Sultanate was a military rule.....
- 2) The village administration was managed by the Bakshi.
- 3) Muhammad bin Tughlaq is known as the wisest
Fool of Indian history
- 4) Firuz Shah Tughlaq was Muhammad bin Tughlaq's Son....
- 5) The Rajput united to face the turks or muslim but failed.
- 6) jaichandra defeated Muhammad Ghori.
- 7) Before independence, our country was governed according to our constitution.
- 8) A Muslim should worship an idol.
- 9) Abu Bakr was the last khalifa
- 10) Constantinople fell in the hands of turks

SECTION- 2(COMPULSORY)

Questions 5) (Case study based Question)

NOTE * Attempt any one .

Read the passage given below and answer the questions that follow .
(2)

The Delhi Sultanate was established in 1206 CE by Qutubuddin Aibak. It was ruled by five different dynasties. The rulers of the Delhi Sultanate expanded their empire and introduced administrative reforms. Alauddin Khilji became famous for his market control policies and strong military system. Muhammad bin Tughlaq shifted his capital from Delhi to Daulatabad, but the decision was not successful. The Delhi Sultanate played an important role in the political and cultural history of medieval India.

Questions

1. Who founded the Delhi Sultanate?
2. Which ruler is known for his market control policies?
3. Why is Muhammad bin Tughlaq remembered in history?

OR

After India became independent on 15 August 1947, there was a need for a set of rules and laws to govern the country properly. Therefore, the Constituent Assembly was formed to prepare for the Constitution of India. The Constitution is the supreme law of the country and no law can go against it. It explains the powers and duties of the government and also protects the rights of citizens.

The Constitution of India was adopted on 26 November 1949 and came into effect on 26 January 1950. This day is celebrated every year as Republic Day. Dr. B. R. Ambedkar played an important role in drafting the Constitution and is known as the “Father of the Indian Constitution.” The Constitution provides Fundamental Rights such as the Right to Equality, Right to Freedom, and Right against Exploitation. It also includes Fundamental Duties that every citizen should follow.

India is described in the Constitution as a Sovereign, Socialist, Secular, Democratic Republic. The Constitution promotes justice, liberty, equality, and fraternity among all citizens. It also establishes a parliamentary form of government and divides powers between the central and state governments.

Questions

1. Why was the Constitution of India needed after independence?
2. When did the Constitution of India come into effect?
3. Who is known as the “Father of the Indian Constitution”?



Study the picture and answer the following questions.

- (1) Identify the image.
- (2) Name the ruler who built it.
- (3) Where is it located?

Question 7) Draw the Timeline of Turkish invasion.

(2)

SECTION(3)

Question (8)

NOTE * Attempt any five questions. The first question is compulsory.

(5×2=10)

- (1) Where was Christ born? why was he crucified?
- (2) Explain the early life of Muhammad.

- (3) Why did the Mahmud of Ghazni attack India? Give reasons.
- (4) What was the consequence of Muhammad bin Tughluq's decision of shifting his capital?
- (5) What do you understand by the iqta system? how was this system organised?
- (6) What is Preamble? why is it important?
- (7) Why is it necessary to have a constitution for a country?
- (8) State the difference between a democracy and a republic.

Question 9) Map work.

(3)

On the given map of India draw and colour the campaigns of Alauddin Khalji

Questions (10) Projects

(5)

SAMPLE QUESTION PAPER – 2

CLASS VII • SCIENCE (CHEMISTRY)

Time Allowed: 2.30 Hours

Maximum Marks: 50 Marks (Theory: 40 | Project: 10)

Candidate Name: _____

Roll No.: _____ Sec: _____

General Instructions:

1. Answers to this paper must be written on the answer sheet provided separately.
2. The time given at the head of this paper is the time allowed for writing the answers.
3. Section A (20 Marks) consists of objective-type compulsory questions.
4. Section B (20 Marks) consists of short and long descriptive questions.
5. Section C (10 Marks) contains the Project / Practical Assessment Work.
6. All rough work must be done on the same sheet and clearly adjacent to the question.

SECTION A — OBJECTIVE TYPE QUESTIONS [20 MARKS]

Question 1. Choose the correct answer from the given options: [4 × 1 = 4 Marks]

(a) Anything that occupies space and has mass is called:

- (i) Matter (ii) Weight (iii) Volume (iv) Density

(b) Which of the following is an example of a chemical change?

- (i) Melting of butter (ii) Burning of wood (iii) Cutting of wood (iv) Evaporation of water

(c) The chemical formula of water is:

- (i) H_2O_2 (ii) H_2O (iii) H_2O_3 (iv) HO_2

(d) Which of the following is a trivalent ion?

- (i) Sodium ion (ii) Zincate ion (iii) Aluminium ion (iv) Nitrate ion

Question 2. Assertion - Reason Type Questions: [3 × 1 = 3 Marks]

Directions: Read the statements marked Assertion (A) and Reason (R). Choose the correct alternative from the following options:

(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) Assertion (A) is true but Reason (R) is false.

(d) Assertion (A) is false but Reason (R) is true.

(i) Assertion (A): The intermixing of particles of two different types of matter on their own is called diffusion.

Reason (R): The particles of matter are in continuous random motion.

(ii) Assertion (A): When ice melts into liquid water, it is considered a chemical change.

Reason (R): A new chemical substance with different chemical properties is formed during melting.

(iii) Assertion (A): Carbon is classified as an element.

Reason (R): An element is a pure substance that cannot be broken down into simpler substances by ordinary chemical means.

Question 3. Fill in the blanks with appropriate words: [4 × 1 = 4 Marks]

(a) The molecules in a _____ are very tightly packed with negligible intermolecular space.

(b) Photosynthesis by green plants is an example of a _____ change.

(c) A pure substance is made up of only _____ kind of atoms or molecules.

(d) E. Goldstein discovered the positively charged subatomic particles called _____ in an atom.

Question 4. Match the statements in Column A with their correct matches in Column B: [3 × 1 = 3 Marks]

Column A	Column B
(i) Crushing of an ice cube into pieces	(p) Chemical change (Photosynthesis)
(ii) Green plants preparing food in sunlight	(q) Black coating of Silver sulphide
(iii) Colour of coating on silver exposed to air	(r) Physical change (Change in shape/size)

Question 5. State whether the following statements are True or False. If false, rewrite the correct statement: [3 × 1 = 3 Marks]

(a) Physical state of matter can be changed by changing temperature only.

(b) Digestion of food inside our body is a reversible physical change.

(c) The atomic nucleus has an overall negative electrical charge.

Question 6. Give one word / scientific term for each of the following: [3 × 1 = 3 Marks]

(a) The gas released when baking soda reacts with vinegar. _____

(b) A pure substance that cannot be broken down into simpler substances by chemical methods.

(c) Positively charged ion formed by the loss of one or more electrons. _____

SECTION B — DESCRIPTIVE QUESTIONS [20 MARKS]

Question 7. Give scientific reasons for each of the following: [2 × 1 = 2 Marks]

- (a) A wooden chair is considered a solid at room temperature.
- (b) Burning of a candle / paper is always classified as an irreversible chemical change.

Question 8. Give the chemical symbols for the following elements: [4 × 0.5 = 2 Marks]

- (a) Mercury: _____
- (b) Silver: _____
- (c) Phosphorus: _____
- (d) Potassium: _____

Question 9. Give the valency and nature (positive/negative) of the following radicals: [4 × 0.5 = 2 Marks]

- (a) Carbonate radical (CO_3) : _____
- (b) Sulphate radical (SO_4) : _____
- (c) Nitrate radical (NO_3) : _____
- (d) Ferric ion (Fe) : _____

Question 10. Name the constituent elements present in the following chemical compounds: [2 × 1 = 2 Marks]

- (a) Carbon dioxide (CO_2): _____
- (b) Sodium chloride (NaCl): _____

Question 11. Short Answer Type Questions (Answer in 2–3 sentences each): [3 × 2 = 6 Marks]

- (a) Tabulate two key differences between liquids and gases on the basis of molecular arrangement and intermolecular force.
- (b) Define Sublimation. Give two common examples of sublime substances from daily life.
- (c) Differentiate between an Atom and a Radical with suitable examples of each.

Question 12. Long Answer Type Questions (Answer in detail): [2 × 3 = 6 Marks]

- (a) Compare the three subatomic particles—Proton, Electron, and Neutron—on the basis of:
 - (i) Relative electrical charge, (ii) Approximate mass, (iii) Location inside the atom.Also write the electronic configuration and valency of an atom with Atomic Number 12 (Magnesium).
- (b) Interconversion of States of Matter:
 - (i) Define Melting (Fusion) and Vaporisation (Boiling).
 - (ii) What happens to the kinetic energy and intermolecular spacing of molecules when a solid is continuously heated?
 - (iii) Raghav fills a syringe with sand and tries to push the piston, but cannot do so. Explain why.

SECTION C — PROJECT WORK [10 MARKS]



Silver Grove School

HALF-YEARLY EXAMINATION (2026-27)

CLASS- 7

SUBJECT: MATHEMATICS Set-2

TIME: 03:00 Hrs.

M.M. 100

Name: _____ Roll

No. _____

Instructions:

1. Read all the questions attentively.
2. It is compulsory to attempt all sections.
3. Marks for each section are given.
4. Show all steps clearly in your solutions.
5. Use appropriate formulae and identities where necessary.
6. Neat and clean presentation of answers will be appreciated.

SECTION-A

(Each question carries 1 mark)

Choose the correct answer from the option given below.

Q1. Which of the following is an improper fraction ?

- a) $\frac{7}{13}$ b) $\frac{3}{2}$ c) $\frac{4}{200}$ d) $\frac{11}{121}$

Q2. The predecessor of -41 is

- a) -42 b) -41 c) 0 d) 41

Q3. If $12 : x :: 15 : 25$, then the value

- a) 5986 b) 6589 c) 8956 d) none of these

Q4. The sum of a linear pair of angles is

- a) 0° b) 90° c) 180° d) 360°

Q5. What is the degree of expression $2am^3 + 3x^2y^3 + z^8$?

- a) 8 b) 4 c) 5 d) none of these

SECTION-B

(Each question carries 1 mark)

Q6. The absolute value of any integer can never be.....

Q7. 5 exceed -5 by

Q8. Ratio has..... unit.

Q9. The coefficient of a^2b in $-9a^2b^2c$ is.....

Q10. A straight line that intersects two or more lines in a plane is called a

SECTION-C

(Attempt all questions. Each question carries 3 marks)

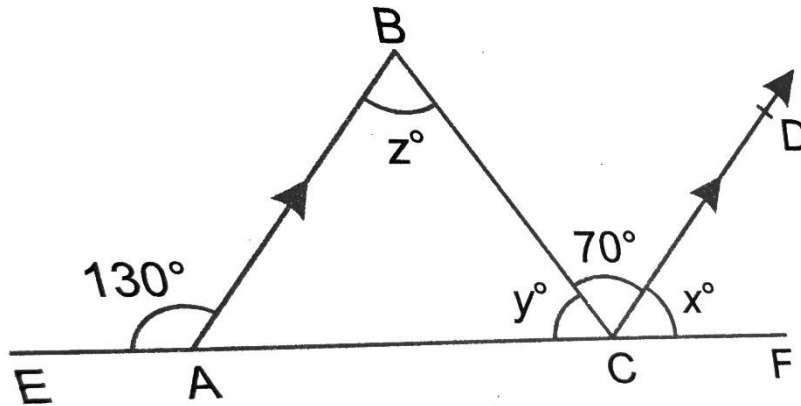
Q11. A room is 4.5 m long and 3.8 m broad calculate the area of the floor of the room.

Q12. Convert $29\frac{5}{8}$ into decimals.

Q13. Divide 35 sweets between Sudha and Tanvy in the ratio $\frac{1}{2}:\frac{1}{3}$

Q14. Find the excess of $4p^2 - 2pq + 3q^2$ over $2p^2 - pq + 4q^2$

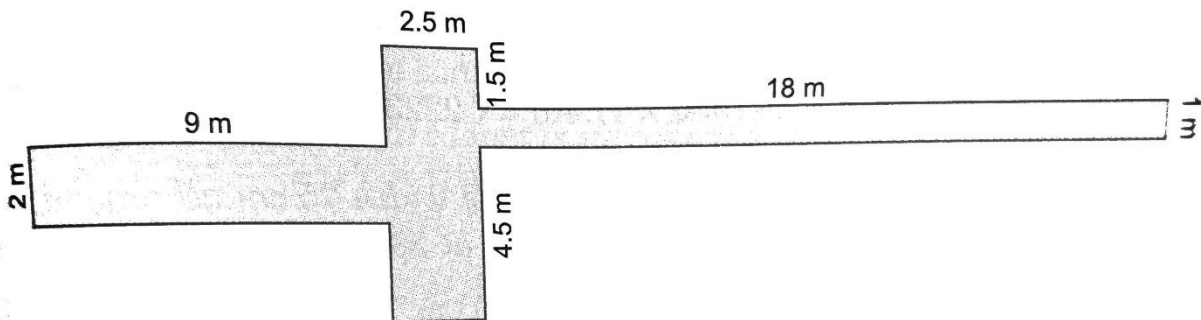
Q15. In each of the figures given below, $AB \parallel DC$. Find the unknown angles, giving reasons.



Q16. Find an angle which is two-thirds of its complement.

Q17. Find the perimeter of a square whose area is 196cm^2

Q18. Find the area and perimeter of the shaded part in the following figures.



Q19. Find the median of the first 10 even numbers.

Q20. Find the mean of first five natural numbers.

SECTION-D

(Attempt all questions. Each question carries 5 marks)

Q21. $(22 \div 5\frac{1}{2}) \div 2\frac{1}{5}$ of $3\frac{1}{3} + 1\frac{5}{11}$

Q22. During a month, the average day temperature of a desert region was 43°C and the average night temperature was -6°C . Find the difference between the average day temperature and the average night temperature.

Q23. The boys and girls in a school are in the ratio 8:3. If the number of girls is 405, how many boys are there in the school ?

Q24. A fort has provision for 150 men for 35 days ? For how many days will it be sufficient for 125 men ?

Q25. Describe the following sets in set-builder form:

a) $A = \{1, 2, 3, 4, 5\}$

b) $B = \{1, 2, 3, 4, 6, 9, 12, 18, 36\}$

c) $D = \{a, b, c, d, e, f\}$

d) $E = \{1, 3, 5, 7, 9, 11, 13, 15\}$ e) $L = \{3, 6, 9, 12, 15\}$

SECTION-E

(Competency focused Questions, Each question carries 5 marks)

Q26. Saket wrote four different algebraic expressions in his notebook. These are $f(x) =$

$2x^3 - \frac{1}{3}x$, $g(x) = x - \frac{1}{x} + 2$, $h(x) = x^2 - 2x^{\frac{1}{2}}$ and $k(y) = 2y - 1$

a) Which of these expressions is/are binomials ?

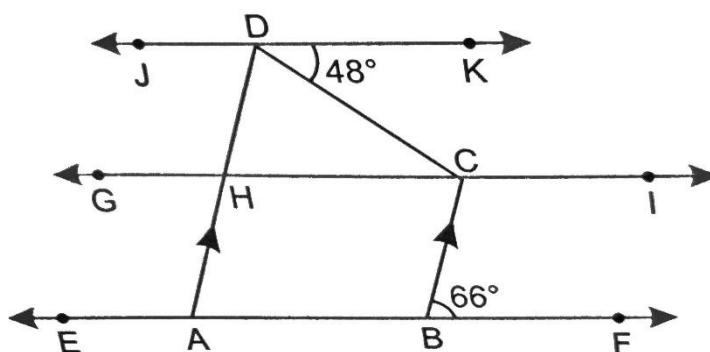
b) Which of these expressions is/are not polynomials ?

c) The degree of the polynomial $f(x)$ is :

d) The degree of the polynomial $h(x)$ is :

e) Which of these expressions is/are polynomials into variables ?

Q27. In the given figure, AD is parallel to BC, JDK, GHCI, EABF are straight and parallel lines, then find the value of angle BCI + angle HAB



Q28. Sonika and Komal are collecting some marbles for their project. Sonika collected 15 red marbles and $6x$ blue marbles, whereas Komal collected $5y$ red marbles and $8x$ blue marbles. After sometime Sonika loses $3y$ marbles and Komal collected 8 more marbles. How many total number of marbles they both have now, if $x=2$ and $y=3$

COMPUTER SCIENCE – SAMPLE PAPER - I

CLASS – VII Maximum Marks: 40

I. Fill in the Blanks (5 Marks)

1. A memory card (like a Secure Digital card) is a type of _____ device used to store media and data files.
2. A _____ is a slot that connects other components of a computer to the motherboard.
3. The digital computer represents all kinds of data and information in _____ format.
4. The hexadecimal number system consists of _____ symbols/digits.
5. The total number of digits used in a number system is called the _____.
6. The place value is determined by the _____ of the digits in the number.
7. Cyberbullying is an act of frightening someone by using _____ means.
8. Any illegal activity involving the use of technology is considered a _____.
9. The _____ is an act of sending unsolicited emails to a large group of people.
10. A worksheet is formed of _____ and _____.

II. State True or False (5Marks)

1. The scanner is an internal hardware component of a computer.
2. Wireless devices work with the help of radio frequency, infrared, or Bluetooth.
3. A decimal number cannot be converted into binary format.
4. The Internet is the world's largest database of information.
5. Digital footprints are the records that people leave on the web.
6. The Internet is vulnerable to virus attacks and threats by malicious programs.
7. All content available on the Internet is always suitable for children.
8. FAD stands for Facebook Addiction Disorder.
9. Control + End key combination shifts the cell pointer to the last used cell on a spreadsheet.
10. In an Excel worksheet, the default value for column width is 8.43 points.

III. Name the Following (8 Marks)

1. What are the various types of digital footprints?

2. Name the hacking done for a good cause.
3. Name the term that is used to represent someone else's work as one's own.
4. Into how many categories can cybercrime be broadly divided?
5. What is the full form of URL?
6. Name the tab (or menu view) which contains the New, Save, and Open options.
7. What is a group of selected adjacent cells called?
8. How many types of data can be entered into an MS Excel worksheet?

IV. Give the Full Forms (3 Marks)

1. DRAM 2. EPROM 3. EEPROM 4. HDMI 5. VGA 6. PCI

V. Subjective Questions (14 Marks)

1. List any 5 components of a worksheet and explain any one of them.
2. Name the different types of data that can be entered into an Excel sheet and briefly explain each.
3. Differentiate between a row heading and a column heading.
4. Write any 2 advantages and 2 disadvantages of the Internet.
5. How is software piracy different from plagiarism?
6. What is cybercrime? List some of the preventive measures that should be followed while using the Internet.
7. Explain the term "Spamming" and write two steps to prevent it.

VI. Numerical Problems (5 Marks)

1. Convert 101 into the binary number system.
2. Convert 101110 into the decimal number system.
3. Convert (1254)₁₀ into the octal number system.
4. Convert (3AB)₁₆ into the decimal number system.
5. Subtract the binary digits: 10110 - 10011.



SILVER GROVE SCHOOL

Set-B
CLASS- 7

SUBJECT: Biology

Time: 2 Hr

M.M.:

50

Name:

Roll

No.: _____

1. Read all the questions attentively.
2. The paper has three sections.
3. The intended marks for each question are given in brackets [].
4. 10 marks for Project work is included in the total marks.

Section A

Q1) Choose the correct option to answer the given questions.

(5x6=3)

1. This is the milk sugar.
a. starch b. lactose c. sucrose d. glucose
2. This is used to test the presence of starch in food
a. iodine solution b. copper sulphate solution c. caustic soda
d. benedicts solution
3. Vascular bundles of plants are formed of
a. xylem tissue alone b. xylem and phloem tissues c. xylem, phloem and cambium
d. sclerenchyma and poline
4. the body organisation in euglena is
a. cellular level b. tissue level c. organ level
d. molecular level
5. Well developed roots stem and leaves are present in
a. algae ,bryophytes and gymnosperms b. bryophytes and algae
c. algae ,bryophyte and angiosperm (d) ferns gymnosperms and angiosperms
6. An example of a non flowering plant is
a. fern b. pinus c. mango d. lotus

Q2) Fill in the blanks with appropriate word:-

(1x5=5)

1. Chlorophyll traps energy from_____.
2. _____nutrition is found in nongreen plants
3. _____are vertebrates which spend life on land but reproduce in water.
4. _____have hair on their skin and nourish their young ones with their milk
5. In _____seeds are not enclosed in a fruit.

Q3) State whether these statements are true or false:-

(1x5=5)

- 1.. Permanent tissue is formed of meristematic cells.
2. Body of Amoeba is formed of a single cell.
3. 1. Blackish cottony growth on stale bread is called bread mould.
4. All pulses are monocot plants.
5. Leech is an example of segmented animals.

Q4) Match the following Column A with that of Column B

(1x5=5)

Column A

Column B

- | | | |
|--|----------------|------------------|
| 1. Leaves with sori | A.A saprophyte | |
| 2. Plants with seeds but no fruits | | B. Bacteria |
| 3. Group of organisms with a cellular body | | |
| C.Bryophytes | | |
| 4. Bread mould | D. Gymnosperms | |
| 5. Plants with rhizoids | | E. Pteridophytes |

Q5) Choose the odd one out from the following.

(.5x4=2)

1. Cartilage, lymph, blood, plasma
2. **Parenchyma, epidermis, collenchyma sclerenchyma**
3. Cyton,dendrites,nerve fibre,axon
4. cork ,cork cambium,xylem ,phloem

Section B

Q6) Complete the paragraph with correct words given in the Bracket

(5x6=3)

{needle shaped, Frost, mountainous, gymnosperms, seed,naked}

Gymnosperms('gymnos' means(1) _____and 'sperma' means(2) _____) are either trees or bushes with roots, stem and leaves.Most(3) _____are evergreen, i.e, they do not shed all they leaves at a time.Leaves are long and(4)_____. Such leaves are not damaged by snow or(5)_____.They also help to conserve water.These plants mainly grow in cold and(6)_____areas.

Q7) Answer in One word

(1x2=2)

1. Green plants that prepare their own food.
2. End product of photosynthesis.

Q8) Answer in brief in 50-60 word .

(1x5=5)

1. Give characteristics features of permanent tissue in plants
2. What are gymnosperms?
3. White blood cells are called soldiers of the body. Why
4. Name different types of epithelial tissues.
5. Why was the need for classification of living organisms felt?
6. Give one main function of sclerenchyma.

Q9) Analysis based question

(1x2=2)

- (i) Why are humans placed in the kingdom Animalia and not Plantae?
- (ii) A sponge does not move from one place to another. Why is it still classified under Kingdom Animalia?

Q10) Answer in Details

(2.5x2=5)

1. Write a short note on flatworms

or

What is supporting tissue? Name the supporting tissue of plant and human body.

2. What do you mean by organ system level of organisation .List the organs of excretory system.

or

Differentiate between non flowering and flowering plants

Q11) Label the diagram

(3)

Q12) Project

(10)

Sample Paper
Class – 7
English – II
Set – B

Section A – Multiple Choice Questions

1. What did the writer say about the cruise in paragraph 3?
 - (a) Her parents chose it to please her.
 - (b) It wasn't her idea of a dream vacation.
 - (c) She hoped to meet children her age on board.
 - (d) They would not see wildlife from the ship.
2. How did the ranger react when the polar bear appeared?
 - (a) He killed it immediately.
 - (b) He told the adults to protect the children.
 - (c) He tried to scare it away.
 - (d) He asked everyone to move behind him.
3. Swaminathan considered Monday unpleasant because:
 - (a) Monday was the day for games he did not like.
 - (b) Monday was lazy and boring.
 - (c) Monday came after the freedom of the weekend.
 - (d) Monday did not allow him to work.
4. Who was being talked about in the extract?
 - (a) The teacher
 - (b) The headmaster
 - (c) The corridor monitor
 - (d) The newcomer
5. What does the poet mean by the phrase 'garment so gay'?

- (a) Bright colourful clothes
- (b) Expensive dresses
- (c) Old torn clothes
- (d) School uniforms

Section B – Read the extract and answer the questions

1. 'When he described the various lights in history one heard the swish of arms and groans of the slain.'

- (a) Who is being talked about here?
- (b) What was said about his method of teaching?
- (c) Fill in the blanks: He was the dispenser of _____ whenever the latter strolled along the corridor with moreless steps on his rounds of inspection.

OR

2. 'Weaving at break of day, Why do you weave a garment so gay?'

- (a) What does the colour white symbolise in the poem?
- (b) For whom is the white cloth being woven?
- (c) Who is compared to a cloud feather in the poem?

Section C – Vocabulary

Write the meanings of the following words:

- 1. revolutionised
- 2. sprinter
- 3. breathtaking
- 4. promptly
- 5. staples
- 6. designate

Section D – State whether the following statements are True or False

- 1. The Northern Lights are a spectacular display of lights in the Arctic skies.
- 2. The narrator of the passage is an adult male.
- 3. Malala wasn't allowed to venture out of the hospital due to terrorists in London.

4. Malala felt that she could do nothing more to save people.
5. The series number of Masha's ticket did not match with that on the winning lottery.

Section E – Fill in the blanks with appropriate words

1. The prize money for the lottery was _____.
2. Roger Bannister ran his record-breaking four-minute mile after doing his usual morning shift at a _____.
3. New technologies and _____ have revolutionised almost every sport.
4. Northern Lights are mysterious coloured lights in the _____ skies.
5. The family flew from London to _____.

Section F – Answer the following questions in 10–20 words (Any Six)

1. Why was Malala excited?
2. What did Malala tell her mother?
3. Why did Swaminathan feel bored in arithmetic class?
4. Why was Swaminathan unhappy on Monday morning?
5. Where did the writer go for a holiday?
6. What was the starting point of the Arctic expedition?
7. What record did Usain Bolt set in 2009?

Section G – Answer the following questions

1. What is the influence of modern technology on present-day sports?
2. Where did the writer go on her holiday? Which activities did she plan to do during the trip?
3. 'It was as if all the weight had been lifted from my heart.' Explain the context.
4. Describe the bond shared by Shankar and Mani.

Section H – Analysis and Answer

1. Malala's father was a supportive figure in her life and helped her in her endeavours. How important do you think a parent's role is in a child's success? Explain.
2. How does the poet draw parallelism between the three stages of human life and the work of the weavers?

Silver Grove school.

set B

Half yearly

Subject -Sanskrit

Class VII



02:30 hrs
M.M. 50

Name:

Roll No.

M.M. 50

सामान्य-निर्देशाः -

सर्वे प्रश्नाः अनिवार्याः सन्ति ।

- प्रश्नानाम् उत्तराणि संस्कृतभाषायाम् एव लेखनीयानि ।
- उत्तराणि पृथक् उत्तरपुस्तिकायां क्रमानुसालेखनीयानि ।
- स्वच्छता स्पष्टता च स्यात् ।

श्लोकपूर्ति कुरुत ।

1. अधोलिखित श्लोकों को पूरा करें. 5

शोभितोऽस्मि..... मे जनाः ॥३॥

2निम्नलिखित शब्दानि अर्थ लिखत 5

पिबामि,सर्वप्रकाशकः पक्षैः,अलंकृतः पादपःतिष्ठामि

शत्रुः,शोभितः,नृत्यम् मयूरः

(3)

3. पाठानुसारं रिक्तस्थानानि पूरयत

2.5

पाठ के अनुसार रिक्त स्थानों की पूर्ति कीजिए

(क) हिमालयः अस्ति।

(ख) अस्यां अपि एकता सर्वत्र दृश्यते ।

(ग)भारतस्य कीर्तिः.....।

(घ)अस्माकं देशः अस्ति।

(ङ) धन्याः वयं यैः देशे जन्म लब्धम्

4 पा धातु लृटलकार के रूप लिखिए ।

(5)

(पा धातु लृटलकार) रूप लिखत

5 पाठ के अनुसार उत्तर लिखिए ।

5

पाठानुसारम् उत्तरं लिखत

(क) के नद्याः तटे वस्त्राणि क्षालयन्ति स्म?

(ख) कः विचित्रां वार्ता कथयति स्म?

(ग) मकरः शङ्कु कुत्र आकर्षत्?

(घ) मकरः कम् अभक्षयत् ?

(ङ) असत्यस्य कीदृशः परिणामः भवति ?

6 अधोलिखितानां विपरीतार्थकानां शब्दानां परस्परं मेलनं कुरुत।3

निम्नलिखित विलोम शब्दों का परस्पर मेल कीजिए।

अत्र। शनैः

2 श्वेत। नीचैः

3 उच्चैः। कृष्णः

५ तीव्रम्। तत्र

5 प्रशंसाम्। मूर्खः

6 विद्वान्। निन्दाम्

7 प्रहेलिका 2

(i) अहं कः ?

तिष्ठति रविणा साकं गच्छति रविणा सह। अन्धकारस्य यः शत्रुः कः सः सर्वप्रकाशकः ॥2॥

II) अहं कः ?

पादैः पिबामि, खादामि दूषितं पवनं सदा। तिष्ठामि सुस्थिरो भूमौ, न च गच्छामि कुत्रचित्। ॥4॥

8 अधोलिखितानां परस्परं मेलनं कुरुत। 3

निम्नलिखित का परस्पर मेल कीजिए।

अधोलिखितानां परस्परं मेलनं कुरुत।

1 पादैः विना. पवनम्

2 मुखं विना. तिष्ठामि

3 शोभितोऽस्मि. अलङ्कृतः

५ दीर्घपक्षैः. शिखण्डेन

5 दूषितम्. गच्छामि

6 सुस्थिरो भूमौ. कथयामि

9. संस्कृतं अनुवादयतु"

(5)

संस्कृत में अनुवाद करें

1मैं जाता हूँ। →

2तुम पढ़ते हो। →

3वह बालक है। →

4मोहन दौड़ता है। →

5(राधा भोजन पकाती है। →

10. चित्राणि दृष्ट्वा लिखत।5

चित्र को देखकर लिखें।



परियोजना कार्यम्'

5

11

Silver Rove School

(2026-27)

CLASS: 7

SAMPLE PAPER – B

SUBJECT: PHYSICS

TIME: 2:00 Hrs.

M.M. 50

Instructions:

1. Do not write ambiguous answers.
2. Attempt the question paper in proper sequence and put the same alphabet and question number as given in the question sheet.
3. This paper consists of Sections A, B, C – all are compulsory. Section C is provided with internal choices; attempt only one.

Section A

Question 1: Choose the correct option to answer the given questions.

[1×10 = 10]

1. Which of the following is NOT a source of light?

- (a) Candle (b) Firefly (c) Moon (d) Electric bulb

2. Light travels in:

- (a) Zig-zag line (b) Curved line (c) Straight line (d) Circular path

3. Which of the following has the highest energy?
 (a) Ultraviolet light (b) Infrared light (c) Visible light (d) Radio waves
4. A ball rolling on the ground possesses:
 (a) Only potential energy (b) Only kinetic energy (c) Both kinetic and potential energy
 (d) Neither kinetic nor potential energy
5. When a body is heated, its energy:
 (a) Increases (b) Decreases (c) Remains unchanged (d) None of these
6. Which of the following converts light energy into electrical energy?
 (a) Solar cell (b) Battery (c) Generator (d) Transformer
7. The image formed in a plane mirror is:
 (a) Real and inverted (b) Virtual and inverted (c) Real and erect
 (d) Virtual and erect
8. Which colour of light has the highest frequency?
 (a) Red (b) Yellow (c) Green (d) Violet
9. The amount of work done on an object equals the change in its:
 (a) Speed (b) Mass (c) Kinetic energy (d) Height
10. Which of the following is an example of chemical energy being converted to heat energy?
 (a) Electric heater (b) Burning wood (c) Hydro power plant (d) Solar panel

Question 2: State whether the following statements are True or False.

[0.5×6 = 3]

- i) An electromagnet converts electrical energy into magnetic energy.
- ii) Lateral inversion means left-right reversal of an image.
- iii) The speed of light in water is greater than in air.
- iv) Kinetic energy of an object depends on its mass and velocity.
- v) White light is a mixture of seven colours.
- vi) A compressed spring possesses kinetic energy.

Question 3: Analysis-based questions.

[1×2 = 2]

- i) Why does the sky appear blue but the Sun appears red at sunrise and sunset?
- ii) A person standing in a room with white walls sees more light than in a room with dark walls. Explain why.

OR

Explain why the handle of a bicycle pump gets warm when you pump air into a tyre.

Section B

Question 4: Answer in brief.

[1×8 = 8]

- i) Define reflection of light.
- ii) What is lateral inversion? Give an example from daily life.

- iii) What are primary colours? Why are these colours called primary?
- iv) What is kinetic energy? Write its formula.
- v) What do you mean by scattering of light?
- vi) Name any two devices that convert electrical energy to mechanical energy.
- vii) How is the energy of an object measured?
- viii) What is meant by the term 'work' in science? Write its formula.

Question 5: Answer in detail.

[2×4 = 8]

- i) State and explain the laws of reflection with a neat labelled diagram.
- ii) What do you mean by the work-energy relationship? Explain with an example.
- iii) What is meant by refraction of light? State two effects of refraction we observe in daily life.
- iv) Explain how light energy can be converted into other forms of energy. Give two examples with devices.

Question 6: Solve the following numericals.

[2×2 = 4]

- i) A boy of mass 40 kg climbs a staircase of height 5 m. Calculate the work done by him. (Take $g = 10 \text{ m/s}^2$)

OR

A stone of mass 1 kg is thrown upward with a speed of 10 m/s. Find the kinetic energy at the time of throwing.

- ii) The angle of incidence for a light ray is 45° . Find the value of the angle of reflection.

Section C

Attempt any ONE of the following.

[5×1 = 5]

- Q1) a) Explain the characteristics of the image formed by a plane mirror. How is it different from a real image?

OR

- b) Describe in detail how the energy in a dam is converted into electricity. Name all the energy transformations involved.

- Q2) a) What is dispersion of light? Draw a diagram showing dispersion through a prism.

OR

- b) Why does a leaf appear green? Describe with a diagram how the colour of objects is determined by reflected light.

***** Internal Assessment: 10 Marks *****

Set B

Silver Grove School

HALF-YEARLY EXAMINATION (2026-27) CLASS-7

SUBJECT: HINDI

100

TIME: 2 Hrs.

निर्देश-

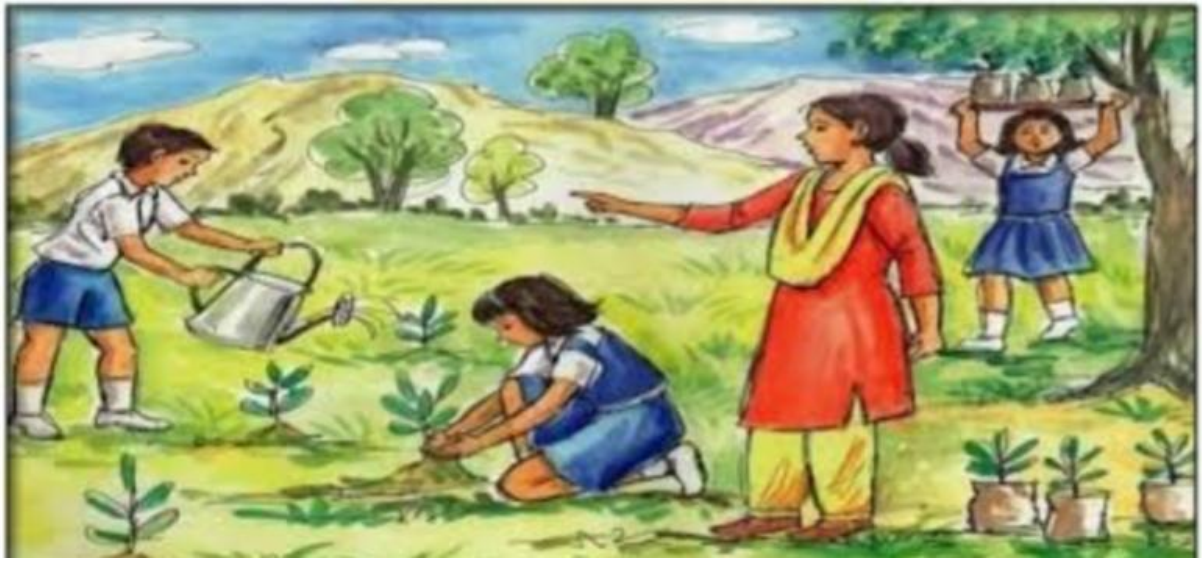
(i) प्रश्न पत्र दो भाग में विभाजित है सभी प्रश्न अनिवार्य हैं।

(ii) दोनों खंडों के प्रश्नों के उत्तर देना अनिवार्य है।

(iii) यथासंभव प्रत्येक खंड के उत्तर क्रमशः दीजिए।

खंड (क)

प्रश्न 1-नीचे दिए गए चित्रों को देखकर एक लेख अथवा कहानी अपने शब्दों में लिखें



प्रश्न 2-निम्न में से किसी एक विषय पर 150 शब्दों में संक्षिप्त निबंध लिखें

स्वतंत्रता दिवस 15 अगस्त

सत्संगति का महत्व

प्रश्न 3 निम्नलिखित गद्यांश को पढ़कर नीचे दिए गए प्रश्नों के उत्तर दीजिए।।

इतनी में सूर्योदय हुआ। सूर्य की किरणों ने रानी के सुंदर मुख को प्रदीप्त किया। उनके नेत्रों की ज्योति चम उठी। लाल वर्दी के ऊपर हीरे मोतियों का कंठा दमक उठा और चमक पड़ी म्यान से निकली हुई तलवार। रानी ने घोड़े को एड लगाई। घोड़ा पहले जरा हिचका फिर तेज हो गया। उत्तर और पश्चिम की दिशाओं में तात्या और राव साहब के मोर्चे थे तथा दक्षिण में बांदा के नवाब का, इसलिए रानी ने पूर्व की ओर झपट लगाई।

प्रश्न 1) प्रदीप्त और म्यान का अर्थ बताएं?

प्रश्न 2) किसकी तोपे गजब ढा रही थी?

प्रश्न 3) रानी ने शरबत पीकर किसे आदेश दिया?

प्रश्न 4) रघुनाथ सिंह ने मुदर बाई से क्या कहा?

प्रश्न 4- निम्नलिखित पद्यांश को पढ़ कर नीचे दिए गए प्रश्नों के सही उत्तर लिखें।

बसो मोरे नैनन में नंदलाल ।।

मोहनी मूरति सांवरि सूरति नैना बने बिसाल । अधर सुधारस मुरली राजत उर बैजंती-माल ।। छुद्र
घंटिका कटि तट सोभित नूपुर सबद रसाल । मीरा प्रभु संतन सुखदाई भगत बछल गोपाल ।।

1 नंदलाल की कमर पर क्या शोभित है?

2 किसकी सूरत नैनों में बस रही है?

3 मीरा के पद के रचयिता का नाम लिखें?

4 विशाल एवं नूपुर शब्दों के अर्थ लिखें?

प्रश्न 5 अनेक शब्दों के लिए एक शब्द-

बिना विचार किया हुआ विश्वास

जिसकी कल्पना ना की जा सके

प्रश्न 6-दिए गए मुहावरों का अर्थ लिखकर वाक्य में प्रयोग करें ।

1) उड़ती चिड़िया पहचानना

2 एक एक नस पहचानना

प्रश्न 7- निम्नलिखित शब्दों के दो दो पर्यायवाची शब्द लिखें

हिमालय ,बर्फ, मुस्कान ,सरल

प्रश्न 8- निम्नलिखित शब्दों के विलोम शब्द लिखिए

अनुराग, अमर ,आदि ,आशा , कलंक. उत्कर्ष

खंड (ख)

प्रश्न 9- निम्नलिखित प्रश्नों के उत्तर लिखिए?

1द्रव्य वाचक और भाववाचक संज्ञा में अंतर स्पष्ट कीजिए

2 एकवचन से बहुवचन कैसे बनाया जाता है

3सर्वनाम के कितने भेद हैं प्रत्येक भेद उदाहरण से समझाइए ।

प्रश्न 10-निम्नलिखित लघु उत्तरीय प्रश्नों का उत्तर लिखिए 10

1 जहर का प्याला हरि कृपा से क्या बन गया।

2 बंदूक का जवाब कैसे दिया गया

3 रानी ने कहाँ अंतिम सांस ली

4 राजा पुंडरी को क्या देता है।

5 वनरक्षक का क्या नाम था

6 यश पर क्या उड़ती हुई दिखी?

7 पांडवों की जीत क्यों हुई थी?

8 साहसी मनुष्य के क्या गुण होते हैं

9 लहरों में तैरने का जीने अभ्यास है, वह क्या लेकर बाहर आते हैं?

10 कवि क्या शपथ चढ़ता है?

11 निम्नलिखित दीर्घ उत्तरीय प्रश्नों के उत्तर लिखें

1 गिरे हुए लोगों को किस तरह उठाना चाहिए?

2 राजा ने वनरक्षक को क्या प्रलोभन दिया?

3 प्रभु मीरा की किस प्रकार सहायता करते हैं?

4 भोजन का असली स्वाद कैसे प्राप्त होता है?

5 रानी ने जूही से क्या कहा?

