

NAME_____SEC_____ROLL NO_____

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST -I (2026-2027)

ENGLISH

CLASS-VI

TIME:1 ½ Hours

Maximum Marks: 40

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General Instructions:

1.The question paper contains Writing Skills, Grammar & Literature sections.

2.All questions are compulsory.

3.Instructions are given with each question, wherever necessary.

4.Attempt all questions based on specific instructions for each part.

5.Adhere to prescribed word limit while answering the questions.

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1. The following passage has not been edited. There is one error in each line. Choose the correct option and write the incorrect and correct word.

- | | | |
|-----|---------------------------------------|---|
| I | The room look cleaner now. | 1 |
| II | Put those coat away in your bedroom. | 1 |
| III | This rooms isn't the place for coats. | 1 |

Options:

- | | |
|-----|---|
| I | i)looks ii) looked iii)was look iv)were look |
| II | i)this ii) these iii)is iv)was |
| III | i)are rooms ii) were rooms iii) room iv)rooms |

2. Complete the following sentences adding the subject or predicate as required.

- | | | |
|-----|------------------------------|---|
| I | Our teacher _____. | 1 |
| II | _____ rewarded the landlord. | 1 |
| III | My school building _____. | 1 |

- 3 **Read the following extract and answer the questions that follow.**
- A “A book that’s not too new,
My bed so warm, the night of storm I love to listen to.”
- I What does the poet enjoy during a stormy night? 1
 a. Playing outside
 b. Sleeping in a cold room
 c. Reading and listening to the storm
 d. Travelling
- II The poet likes a book that is not too _____. 1
- III What sound does the poet enjoy at night? 1
- IV Why does the poet like his/her bed during a storm? 1
- 3 **Read the following extract and answer the questions that follow.**
- B *"More like the formula for getting into trouble," Segun said nudging Eugene.*
1. Who is being nudged in the given line? 1
 a. Ashraf
 b. Eugene
 c. The teacher
 d. A strange father
- II The speaker nudged _____ while speaking. 1
- III What does the speaker think about the situation? 1
- IV What action accompanies the speaker’s words? 1
- 4 **Answer the following questions in 30–40 words.**
- I What did Segun say to encourage Ashraf? 2
- II How did Mrs Avery deal with the loud ‘peeeep’ in her classroom? 2
- III What did the principal of Lincoln Elementary School see when she came to Nick’s discovery? 2
- IV Which friends according to the poet are rare to find? 2

- 5 Answer any two of the following questions in 80-100 words.**
- I What did Ashraf promise to make with his dad's radio? Was he successful? How do you know? 5
- II How did Nick turn Miss Deaver's room into a tropical island? 5
- III Name all the friends the poet has and briefly describe them. How are these friends in the poem different from the other friends? 5
- 6 You are Roopa/Ritesh, the cultural secretary of M.R.V High School, Hyderabad. You have been asked to inform students of classes VI to VII about Interschool Dramatics Competition which is to be held on 25th June 2026. Draft a notice in not more than 50 words.** 3
- 7 Write an application to your school principal to grant you sick leave for four days as you are suffering from cold and fever in 120 words. You are ABC.** 5
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BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST - I [2026-2027]
ENGLISH
CLASS – VI

Time: 1 ½ Hrs.**Maximum Marks: 40**

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General Instructions:

- 1. This question paper contains Writing skills, Grammar and Literature sections.*
 - 2. All questions are compulsory.*
 - 3. Instructions are given with each question, wherever necessary.*
 - 4. Attempt all questions based on specific instructions for each part.*
 - 5. Adhere to prescribed word limit while answering the questions.*
- =====

- 1. The following passage has not been edited. There is an error in each line. Choose the correct word from the options given below: 1 X 3**

L1. Owls A) spends most of their time in the dark

L2. and B) has an acute sense of hearing.

L3. Owls kill small animals C) to food.

A i. spending ii. spent iii. spend iv. has spent

B. i. have ii. having iii. is iv. does

C. i. over ii. with iii. for iv. about

- 2. Do as directed. 1 X 3**

A. are/ mice/ the/ there/ some / in / house

(Rearrange the jumbled words and make a meaningful sentence.)

- B. What a beautiful scenery!
(Change into declarative sentence.)
- C. which flower do you like the most
(Punctuate the sentence)

3. A) **Read the following extracts and answer the questions that 4 + 4 follow:**

*‘And comfort me till Time shall write
The finish to my tale.’*

- i. Who is ‘me’ in these lines?
- a. friend
 - b. poet
 - c. pet
 - d. gardener
- ii. Who will comfort ‘me’?
- iii. What does the poet mean by ‘till Time shall write the finish to my tale’?
- iv. Name the poem from which the above lines have been extracted.

(B) *“Ashraf, you sure know how to get everyone’s attention. And the cake is great,”*

- i. Who said these words?
- a. Eugene
 - b. Segun
 - c. Ashraf’s mother
 - d. Ashraf’s father
- ii. Why did the speaker say this?
- iii. The speaker was talking about which cake?
- iv. Did Ashraf finally get everyone’s attention?

4. **Answer the following questions in 30-40 words each.** **2 x 4**
- a. What trouble did Eugene face when Ashraf had made a time capsule?
 - b. What did the principal of Lincoln Elementary School see when she came to Nick's class?
 - c. Which friends according to the poet are rare to find?
 - d. What was the great 'blackbird discovery'?
5. **Answer any two of the following questions in 80 – 100 words each.** **5 X 2**
- a. What did Ashraf promise to make with his dad's radio? Was he successful? How do you know?
 - b. How are these friends in the poem different from the other friends?
 - c. How did Nick turn Miss Deaver's room into a tropical island?
6. You are Rahul/Riya, Sports Captain of your school. Draft a notice for the School Notice Board informing the students of Classes VI to VIII about the Inter-House Chess Competition which is to be held on 13th September, 2026. Invent necessary details. **3**
7. You are Amit Sen/ Ananya Roy. Write an application to the Principal of your school for the week last as you are unable to attend school due to viral fever. **5**
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Name: _____ Sec: _____ Roll No: _____

CODE: A

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST-I: [2026 – 2027]

MATHEMATICS

CLASS: VI

Time: 1 ½ HOURS

Maximum Marks: 40

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General Instructions:

- i) This question paper contains 24 questions and all the questions are compulsory.
 - ii) This question paper is divided into 05 sections – A, B, C, D and E.
 - iii) In Section A, Question No. 01 to 16 are MCQs and Question No. 15 and 16 are Assertion-Reason based questions of 01 mark each.
 - iv) In section B, Question No. 17 to 20 are Very Short Answer (VSA) type questions carrying 02 marks each.
 - v) In section C, Question No. 21 is Short Answer (SA) type question carrying 03 marks.
 - vi) In Section D, Question No. 22 is Long Answer (LA) type questions carrying 05 marks.
 - vii) In section E, Question No. 23 & 24 are Case based Questions (CBQ) carrying 04 marks with sub-parts of the values of 01, 01 and 02 marks each respectively
 - viii) There is no overall choice. However, an internal choice in 1 question of 5 marks, 1 question of 3 marks and 1 question of 2 marks is provided.
 - ix) Draw neat diagrams wherever required. Take $n = 22$ wherever required, if not stated.
 - x) Use of calculator is not allowed.
- =====

SECTION A

- Q1 Identify the next term. (1)
1,3,5,7, _____
a) 9
b) 5
c) 11
d) 10
- Q2 Which of the following will not produce kaprekar constant? (1)
a) 1234
b) 4321
c) 6174
d) 1111
- Q3 What is the product of face value and place value of 7 in the number 4782? (1)
a) 707
b) 1400
c) 4900
d) 782
- Q4 Find the whole number which on adding to itself gives itself. (1)
a) 0
b) 1
c) 2
d) 3
- Q5 In the pattern 1,8,27, 64, The next number is (1)
a) 100
b) 125
c) 128
d) 256

- Q6 Write the greatest possible 4-digit number having distinct digits. (1)
a) 9999
b) 9789
c) 9876
d) 9000
- Q7 In the international number system, we write 1 billion for (1)
a) 10 lakhs
b) 1 crore
c) 10 crores
d) 100 crores
- Q8 The whole number which doesn't have a predecessor in the whole (1)
number system is
a) 0
b) 1
c) 2
d) 3
- Q9 Which of the following is a square number? (1)
a) 2
b) 3
c) 4
d) 5
- Q10 Kaprekar constant for a 3-digit number is (1)
a) 495
b) 485
c) 475
d) 493
- Q11 The total number of 4-digits are (1)
a) 9999
b) 8999
c) 9000
d) 1000

- Q12 The number of whole numbers between 22 & 54 is (1)
a) 30
b) 31
c) 32
d) 42
- Q13 Which of the following is 10th triangular number? (1)
a) 50
b) 55
c) 45
d) 60
- Q14 What is the highest possible 4-digit number using the digits 9,0,6,4 without repetition any digit? (1)
a) 9964
b) 9046
c) 9640
d) 9460

ASSERTION-REASON TYPE QUESTION

In such question, you should read the given statements carefully and choose the correct option:

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

- Q15 **Assertion (A):** $29440 > 17330$ (1)
Reason (R): The place value of 2 in the number 29440 = 20000 and place value of 1 in the number 17330 is 1000.
- Q16 **Assertion (A):** The successor of -1 is 0. (1)
Reason (R): When we subtract the predecessor of any number from its successor, we get 2.

SECTION B

Q17 Write down 1st 8 fibonacci numbers starting from 0. (2)

Or

Give 1 example of each increasing & decreasing pattern.

Q18 Estimate 29×31 by rounding off to the nearest tens. (2)

Q19 Find the difference between the number 895 and that obtained on reversing its digits. (2)

Q20 Which least number should be subtracted from 1000 so that the difference is exactly divisible by 35? (2)

SECTION C

Q21 Ankita brings 198 toffees to school and Viraj brings 43 toffees. (3)

They decide to distribute all these toffees among their 32 friends.

Estimate how many toffees does each friend get.

Or

Obtain magic Kaprekar constant 6174 starting with number 8632.

SECTION D

Q22 Find the smallest 5-digit number exactly divisible by 279. (5)

Or

Find the greatest 4-digit number exactly divisible by 357.

SECTION E

Q23 There are 30 children in standard VI. The class teacher asks them (1+1+2)

to plant Gulmohar trees in the vacant land of school. 60 m², land area has been kept for this purpose. Class has been divided into 6 equal group. Each group will be given equal area for plantation.

Based on the above information, answer the following questions.

(i) what is the number of children in each group.

(ii)What is the area assigned to each group ?

(iii) What is the number of trees planted if each group plants two trees ?

OR

One child pours 2 L of water. What is the total water poured by one group ?

- Q24 In a small village in India, there lived a brilliant mathematician (1+1+2)
named Dattatreya Ramchandra Kaprekar. While playing with
numbers, he discovered a fascinating trick. You start with a four-
digit number where not all digits are the same. Arrange the digits
from highest to lowest, and then from lowest to highest. Subtract
the smaller number from the larger. Repeat the process.
Surprisingly, you will always end with number 6174 in a few steps
(usually 3-4). This magical number is called Kaprekar constant.
Based on the above information, answer the following questions:
(i) What is the Kaprekar constant?
(ii) How many steps does it typically take to reach the Kaprekar
constant?
(iii) Which condition must be true for the Kaprekar process to
work?

Or

Who discovered this mathematical phenomenon?

NAME _____ SEC _____ ROLL _____

CODE: B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-I: (2026 – 2027)
MATHEMATICS
CLASS VI

Time: 1 ½ HRS.

Maximum Marks: 40

General Instructions:

Read the following instructions carefully and follow them:

1. This question paper contains 24 questions and all the questions are compulsory.
2. This question paper is divided into 05 sections – A, B, C, D and E.
3. In Section A, Question No. 01 to 16 are MCQs and Question No. 15 and 16 are Assertion-Reason based questions of 01 mark each.
4. In section B, Question No. 17 to 20 are Very Short Answer (VSA) type questions carrying 02 marks each.
5. In section C, Question No. 21 is Short Answer (SA) type question carrying 03 marks.
6. In Section D, Question No. 22 is Long Answer (LA) type questions carrying 05 marks.
7. In section E, Question No. 23 & 24 are Case based Questions (CBQ) carrying 04 marks with sub-parts of the values of 01, 01 and 02 marks each respectively.
8. There is no overall choice. However, an internal choice in 1 question of 5 marks, 1 question of 3 marks and 1 question of 2 marks is provided.
9. Draw neat diagrams wherever required. Take $n = 22$ wherever required, if not stated.
10. Use of calculator is not allowed.

SECTION A

1. Which of the following is a square number? 1
(a) 2
(b) 3
(c) 4
(d) 5
2. What is the difference between largest 2-digit number and smallest 2-digit number? 1
(a) 100
(b) 90
(c) 89
(d) 9
3. What is the face value of the digit 5 in the number 36,503? 1
(a) 5
(b) 503
(c) 500
(d) 5000
4. What is the predecessor of the smallest 4-digit number? 1
(a) 9999
(b) 999
(c) 1000
(d) 1001
5. In the pattern 1,8,27,64,...., what will be the next number? 1
(a) 100
(b) 125
(c) 128
(d) 256
6. There are how many different two digits numbers? 1
(a) 100
(b) 90
(c) 89
(d) 9
7. What is the difference between the place value of '6' and '3' in 76834? 1
(a) 3
(b) 5700
(c) 5930
(d) 5970

8. How many numbers of whole number between 22 and 54? 1
(a) 30
(b) 31
(c) 32
(d) 42
9. What will be the next number in the pattern 1,3,9,27,....? 1
(a) 65
(b) 30
(c) 81
(d) 97
10. Which of the following will not produce Keprekar constant? 1
(a) 1234
(b) 4321
(c) 6174
(d) 1111
11. What will be the sum of the place value of all the digits in 5003? 1
(a) 8
(b) 53
(c) 5003
(d) 8000
12. Which whole number does not have a predecessor in whole number system? 1
(a) 0
(b) 1
(c) 2
(d) 5
13. When we add numbers, we will get which type of pattern? 1
(a) Increasing
(b) Decreasing
(c) Repeating
(d) None of the above
14. Which is the largest two digit number? 1
(a) 19
(b) 39
(c) 59
(d) 99

ASSERTION-REASON BASED QUESTIONS

Directions (Question 15 and 16):

Each question consists of two statements, namely, Assertion (A) and Reason (R). For selecting the correct answer, use the following code:

(a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A).

(b) Both Assertion (A) and Reason (R) are true and Reason (R) is not the correct explanation of Assertion (A).

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

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

15. **Assertion (A):** The largest 5-digit number is 99999 1
Reason (R): Ten million=one lakh

16. **Assertion (A):** $0 \div 40 = 0$ 1
Reason (R): If a is any non-zero whole number then $0 \div a = 0$

SECTION B

17. Write down two patterns you notice around in your classroom. 2
OR
Mention the two types of basic patterns in number pattern.
18. Divide 7750 by 17 and check the result by division algorithm. 2
19. Estimate the value of the given expression by rounding off the 2
individual term: 101×75
20. Write all the possible two digits number that can be formed by using 2
2, 3 and 4. Repetition of digits is not allowed. Also find their sum.

SECTION C

21. A factory produces 890 chocolates. The chocolates need to be packed 3
in to boxes of 25 each. Estimate how many boxes they will need by
rounding the number of chocolates to the nearest hundred.
OR
Ankita brings 198 toffees to school and Viraj brings 43 toffees. They
decide to distribute all these toffees among their 32 friends. Estimate
how many toffees each friend gets.

SECTION D

22. A vendor supplies 72 liters of milk to a student's hostel in the morning and 28 liters of milk in the evening everyday. If the milk costs 60 rupees per liter, how much money is due to the vendor per day? 5
- OR
- Find the least number which should be added to 10000 so that the sum is exactly divisible by 237.

SECTION E

23. In a small village in India, there lived a brilliant mathematician named Dattatreya Ramchandra Kaprekar. While playing with numbers he discovered a fascinating trick. You start with a four digit number where not all the digits are same. Arrange the digits from highest to lowest, and then from lowest to highest. Subtract the smaller number from the larger. Repeat the process. Surprisingly, you will always end with number 6174 in a few steps (usually 3-4). The magical number is called Kaprekar constant. 4
- (i) Who discovered this mathematical phenomenon?
 - (ii) How many steps does it typically take to reach the Kaprekar constant?
 - (iii) Which number is called Kaprekar constant and why?
- OR
- What happens if you start with a number like 1111?
24. There are 30 children in standard VI. The class teacher asks them to plant Gulmohar trees in the vacant land of school. 60 m², land area has been kept for this purpose. Class has been divided into 6 equal groups. Each group will be given equal area for plantation. 4
- (i) How much number of children in each group?
 - (ii) How much area is assigned to each group?
 - (iii) What is the number of trees planted if each group plants two trees?
- OR
- If one child pours 2L of water, then how much total water poured by one group?

NAME _____ SEC _____ ROLL NO _____

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-I:(2026-2027)
SCIENCE
CLASS-VI

Time:1.5 Hrs.

Maximum marks:40

General Instructions:

1. This question paper consists of 21 questions in 3 sections. Section A: Biology (14 marks), Section B: Chemistry (13 marks) and Section C: Physics (13 marks).
2. All questions are compulsory.
3. Marks are given against each question and instructions, wherever necessary.
4. It is compulsory to answer each question in its respective section.
5. There is no overall choice in the question paper. However an internal choice has been provided in Case based questions. Only one of the choices in such questions must be attempted.

SECTION-A

- | | | |
|---|--|---|
| 1 | Camels store food in their _____
a) humps
b) legs
c) tails
d) all of these | 1 |
| 2 | Which trait is most essential to become a “Scientist.”
a) Fear
b) Memory
c) Curiosity
d) Speed | 1 |
| 3 | What is the first step of the scientific methods?
a) experimenting
b) making a conclusion
c) observation
d) analyzing data | 1 |

- 4 Assertion(A): Creepers are plants that have weak stems which cannot stand upright. 1
Reason(R): Pumpkin and watermelon are examples of creepers.
- a) Both assertion (A) and reason (R) are true, and reason (R) is the correct explanation of assertion (A).
b) Both assertion (A) and reason (R) are true, but reason (R) is not the correct explanation of assertion (A).
c) Assertion (A) is true but reason (R) is false.
d) Assertion (A) is false but reason (R) is true.
- 5 How is cactus adapted to survive in a desert? 2
- 6 Differentiate between taproot and fibrous root with the help of diagrams of each. 3
- 7 a) What do you mean by leaf venation? Explain various types of leaf venation with example. 5
b) Define terrestrial habitat. Give two examples.

SECTION-B

- 8 Which of the following set contains only lustrous materials? 1
(A)Gold, iron, wood
(B)Silver, copper, gold
(C)Aluminium, paper, plastic
(D)Iron, sand, copper
- 9 Which of the following materials is not soluble in water? 1
(A)Sugar
(B)Chalk powder
(C)Salt
(D)Vinegar
- 10 Choose the soft objects from the following: 1
(A)Pillow and tennis ball
(B)Brick and table
(C)Brick and pillow
(D)Cricket bat and brick
- 11 **Assertion(A):** Glass allows light to pass through it. 1
Reason(R): It is an opaque material.
a) Both assertion (A) and reason (R) are true, and reason (R) is the correct explanation of assertion (A).
b) Both assertion (A) and reason (R) are true, but reason (R) is not the correct explanation of assertion (A).

- c) Assertion (A) is true but reason (R) is false.
- d) Assertion (A) is false but reason (R) is true.

- 12 Why is a wooden block said to be hard while a sponge is soft? 2
- 13 Why cannot a tumbler made of cloth be used for storing water? 3
- Explain.

- 14 Read the following passage and answer the questions that follow: 4

Water is matter, sand and pebbles are matter and so is the cup. Materials are types of matter used in the creation or making of objects. We group materials on the basis of similarities or differences in their properties.

(a)What is matter?

(b)Name two properties possessed by all materials .

Attempt either subpart (c) or (c)

(c)Why do we group materials?

OR

(c)Is Air matter? Give reason.

SECTION-C

- 15 Why do we feel that all the passengers on a moving bus are in motion when we look outside? 1

a) The passengers are moving inside the bus.

b) The bus is shaking.

c) The driver announces the motion.

d) The position of the passengers changes with respect to outside objects.

- 16 A broken ruler starts at 2cm and ends at 12cm.What is the actual length of an object measured with this ruler? 1

a) 12 cm

b) 10 cm

c) 14 cm

d) 8 cm

- 17 What type of motion does a swing exhibit? 1

a) Oscillatory motion

b) Linear motion

c) Circular motion

d) Random motion

- 18 Assertion(A): For measurements we use International System of Units. 1

Reason(R): Kg is the SI unit of length.

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

b) Both assertion (A) and reason (R) are true, but reason (R) is not the correct explanation of assertion (A).

c) Assertion (A) is true but reason (R) is false.

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

19 Suppose the distance between your school and home is 3.5 km. 2
Express it in metres.

20 Differentiate between linear, circular and oscillatory motion. 3
Give an example of each.

21 Read the following passage and answer the question that 4
follow:

Several systems of units evolved with time in different parts of the world. However, when people started travelling from one place to another, it created a lot of confusion. This led to the different countries coming together and adopting set of standard units of measurement.

a) What is the SI unit of length?

b) Give the name of two measuring units used in ancient times for measurement.

c) State two precautions to be observed while measuring length with the help of a metre scale.

OR

c) How do visually challenged students measure length?

NAME _____ SEC _____ ROLL NO _____

CODE: B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-I: (2026-2027)
SCIENCE
CLASS - VI

TIME: 1.5Hrs.

Maximum Marks: 40

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General Instructions:

(i) This question paper consists of **21 questions** in **3 sections**.

Section A: Biology (14 marks)

Section B: Chemistry (13 marks)

Section C: Physics (13 marks)

(ii) All questions are **compulsory**.

(iii) Marks are given against each question and instructions, wherever necessary.

(iv) It is compulsory to answer each question in its **respective section**.

(v) There is no overall choice in the question paper. However, an **internal choice** has been provided in Case based questions. Only one of the choices in such questions must be attempted.

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SECTION:A

1. Which one of the following plants have dicot seed? 1

(A) maize

(B) rice

(C) chickpea

(D) wheat

2. Which one of these is the correct arrangement of step- 1
by-step scientific method?
- (i) analyse the result
 - (ii) test through experiments
 - (iii) guess a possible answer
 - (iv) observe and wonder and think a question
- (A) (i) $\rightarrow$ (ii) $\rightarrow$ (iii) $\rightarrow$ (iv)
- (B) (ii) $\rightarrow$ (iii) $\rightarrow$ (i) $\rightarrow$ (iv)
- (C) (iii) $\rightarrow$ (i) $\rightarrow$ (ii) $\rightarrow$ (iv)
- (D) (iv) $\rightarrow$ (iii) $\rightarrow$ (ii) $\rightarrow$ (i)
3. Science is - 1
- (A) a way of thinking
 - (B) to uncover the secrets of the universe
 - (C) to observe and understand the world
 - (D) all of the above.
4. A: Biodiversity of different regions is variable. 1
R: It varies because of distinct environmental conditions.
- (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.

5. What do you understand by the term adaptation? 2
6. (a)How is a camel living in the hot desert of Rajasthan different from a camel living in the cold desert of Ladakh? 3
- (b)What benefit do these differences provide?
7. (a)What are the different ways in which we can group plants and animals based on their habitats? 3+2=5
- (b)How would you distinguish a climber from a creeper?

SECTION - B

8. Which of the following sets consists only of non-lustrous materials? 1
- (A) gold, silver, iron
- (B) copper, plastic, wood
- (C) paper, wood, cardboard
- (D) steel spoon, diamond, copper
9. The method of arranging objects into groups is called— 1
- (A) habitat
- (B) adaptation
- (C) classification
- (D) distinguish
10. Which one of these materials is insoluble in water 1
- (A) oxygen
- (B) butter
- (C) salt
- (D) sugar

11. A: Bottles of drinking water and milk are labelled as 500 mL. 1
R: It indicates its mass.
(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.
12. What decides which material should be used for making an object? 2
13. On what basis can we group materials as soft and hard? Give an example of each type to explain your answer. 3
14. **Case-Based Question:**
The science teacher kept sand in a glass tumbler, water in a copper tumbler, lassi in a clay tumbler and coffee in a steel tumbler in her class.
(a) Which one of these items kept in the given tumblers will be visible to the students? 1
(b) Why do you think will that item be visible from outside? 1
(c) If the teacher mixes the contents from the glass tumbler with the contents of the copper tumbler will it be soluble? Why or why not? 2

(c) Which of these tumblers are lustrous and which could be non-lustrous?

SECTION – C (PHYSICS)

- 15.** A distance of 2.5 km is equal to: **1**
- (a) 250 m
 - (b) 2500 m
 - (c) 25000 m
 - (d) 25 m
- 16.** The needle of a clock moves from 12 to 6 and then back to 12 in one full minute. The motion of the tip of the needle is an example of: **1**
- (a) Only circular motion
 - (b) Only periodic motion
 - (c) Both circular and periodic motion
 - (d) Rectilinear motion
- 17.** Rohan wants to measure the length of a curved garden path. Which of the following is the most suitable tool he should use? **1**
- (a) A metre scale
 - (b) A measuring tape
 - (c) A thread and a metre scale
 - (d) A rope

18. **Assertion (A) :** The standard unit of length is the centimetre. **1**

Reason (R) : A standard unit is accepted all over the world so that measurements give the same value everywhere.

(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. (a)While measuring the length of a pencil with a broken scale (broken at the 0 cm mark), Meera placed the pencil starting at the 2 cm mark and its other end reached 9.5 cm. Find the correct length of the pencil with calculation. **1**

(b)Give one reason why using body parts is not a reliable method of measurement. **1**

20. (a)Classify the following as rectilinear, circular or periodic (oscillatory) motion: **1**

(i) Motion of a child on a swing

(ii) Motion of the tip of a fan blade

(b)A bus travels from Asansol to Durgapur. During the journey, sometimes it speeds up, sometimes it slows down, and sometimes it stops at signals. State the type of motion of the bus and give a reason. **2**

21. Read the given passage and answer the questions that follow:

In ancient times, people used different methods to measure length. However, these methods often gave different results. To solve this problem, a common unit was later accepted worldwide. Today, various tools are used depending on the type of length being measured.

(a) ‘A carpenter in ancient times measured wood without tools.’ **1**

Suggest any two body-based measurements he might have used.

(b)What is the standard unit of length used worldwide? Write its symbol. **1**

(c)Give any two reasons why a common unit of measurement is necessary in daily life. **2**

OR

A tailor needs to measure around a child’s waist. **2**
Suggest a suitable measuring tool and justify your answer.

3.

Complete the table:

1

<u>Word</u>	<u>Meaning</u>
Palaeontologists	Study the remains of plants, animals and humans from million of years ago in the form of fossils.
Anthropologists	?

a) Study human societies and cultures from the oldest times to the present.

b) A distinct period of time.

c) The study of human past.

d) The study of biology.

4.

What is a joint family?

2

5.

What do you mean by Before Common Era and Common Era? Give examples.

3

6.

Explain three ways in which people in a community work together for common purposes.

3

7.

Read the following source and answer the questions that follow.

1+1

+2

Relationships among family members are based on love, care, cooperation and interdependence. 'Cooperation' means 'working together'. Each member of the family has a role and responsibility towards other members. For instance, parents are responsible for raising their children to become happy individuals and responsible members of the society. But also, as children grow up, they take on more responsibilities in the home to help other family members_ whether parents or a sister or a brother, etc. Through daily practice, children learn to participate in the life of the household. In many homes, children also learn some of the traditions and practices their family has been following for generations.

i) What are relationships among family based on?

ii) What do you mean by the term 'cooperation'?

iii) Give two examples to show that each member of the family has a role and responsibility towards each other.

- 8.A i) What is the difference between a century and a millennium? 3
 ii) What is a timeline? 2

OR

- 8.B i) How do historians and other experts help us reconstruct the past using different sources? 3
 ii) What is the Gregorian calendar? 2

9 **Choose the correct option:** 1

Which of the following divides the earth into northern and southern hemisphere?

Options:

- a) Axis
- b) Prime Meridian
- c) Equator
- d) Greenwich Meridian

10 **Match the following:** 1

Column A	Column B
a) 0° Latitude	1) Globe
b) 0° Longitude	2) Pole
c) On top of the world	3) Prime Meridian
d) A convenient sphere	4) Equator

Options:

- a) a-1,b-2,c-3,d-4
- b) a-4,b-3,c-1,d-2
- c) a-2,b-3,c-1,d-4
- d) a-4,b-3,c-2,d-1

11 **Fill in the blank:** 1

There is a connection between latitude and _____.

Options:

- a) time zones
- b) climate
- c) estuary
- d) sphere

12 Why is it 5:30 PM in India when it is 12:00 PM or noon in London? 2

13 Write about the three important components of maps. 3

14 What do you mean by latitudes and longitudes? 3

15 **Read the source and answer the following questions :**

Maps are a very useful tool to represent an area of the earth whether small or large. An Atlas is a book or collection of maps. There are several kinds of maps- Physical maps, Political maps, Thematic maps. Physical maps mainly show some natural features such as mountains oceans and rivers. Political maps show details of countries or states boundaries, cities etc.(for example, a map of India with all its States, Union Territories and their capitals). Thematic maps give specific kind of information.(For example -map or rainfall)

- a) How maps are useful to us? [1]
- b) What is Atlas? [1]
- c) What is the use of political maps? Give example. [2]

16.A i)How does crossing the International Date Line affect a traveller? 3+2

ii)What is International Date Line?

OR

16.B i)Write about Ujjayini Meridian.

ii)Why do some countries have more than one time zone?

NAME _____ SEC _____ ROLLNO _____

CODE:B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-I [2026-2027]
SOCIAL SCIENCE
CLASS: VI

Time – 1½ Hours

Maximum Marks- 40

General Instructions:

- i. This question paper consists of two sections A and B.
Section A is from History and Civics. Section B is from Geography.
- ii. Both the sections are compulsory. Attempt all questions according to the instructions given.
- iii. Questions 8 and 16 have internal choices. Attempt either 8.A i) and ii) **OR** 8.B i) and ii) and 16.A i) and ii) **OR** 16.B i) and ii).

SECTION-Ai

1 **Choose the correct option:** 1

When did the last Ice Age on the earth take place?

Options:

- a) Around 100 years ago
- b) around 500 years ago
- c) around 1000 years ago
- d) Around 12,000 years ago

2 **Choose the correct statements:** 1

Statement I: Communities are ultimately interdependent.

Statement II: A jati, or a subdivision of it, is also often called a community.

Statement III: Families are connected only within themselves.

Option:

- a) Only statement I is true.
- b) Only statement II is false.
- c) Both statements I and II are true.
- d) Both statement II and III are false.

3

Complete the table

1

<u>Experts</u>	<u>Activities</u>
Anthropologists	study human societies and culture
Geologists	?

Options:

- a) study the remains of plants, animals and humans
- b) study the physical features of the earth
- c) study the human past
- d) study the family histories

4

How does a family serve as 'school' for children?

2

5

How do historians calculate years between BCE and CE dates?

3

6

Explain any three ways in which people in a community work together for common purposes.

3

7

Read the source and answer the following questions :

Year after year, the region around the town of Jhabua, in Madhya Pradesh, suffered from an acute water crisis.

Following their halma tradition of coming together to support any individual or family in times of crisis, the Bhil community decided to plant thousands of trees in hundreds of villages. The Bhils also dug many trenches to conserve rain water and created other water harvesting structures. They did not get paid for this work but did it as their duty towards their community and the environment. In the halma tradition, the objective is to serve mother earth. In 2019, Shree Mahesh Sharma of the Shivganga movement was honoured with the Padma Shri award for his transformational work with the Bhil communities.

1

1

- a) What is the objective of halma tradition?
- b) Who was honoured with the Padma Shri award for his work with the Bhil communities?
- c) How did the Bhil community support the families of the region suffering from an acute water crisis?

2

8.A) i)
ii)

What is the difference between Century and Millennium?
What is Timeline?

3+2

OR

- 8.B) i) How do historians and other experts help us reconstruct the past using different sources?
ii) Mention the names of various types of sources of history.

- 9 The latitudes and longitudes together create 1
- a. Coordinate
 - b. Prime meridian
 - c. Parallel
 - d. Cardinal points

- 10 Match the following and choose the correct option. 1

C-A	C-B
A. Latitude	I. Prime Meridian
B. Longitude	II. Zero degree latitude
C. Greenwich Meridian	III. Half circle
D. Equator	IV. Complete Circle

- a. A-IV, B-III, C- II, D-IV
- b. A-IV, B-III, C- I, D-II
- c. A-III, B-IV, C- II, D-I
- d. A-I, B-II, C- II, D-IV

- 11 _____ is the largest parallel of latitude. 1
- a. International date line
 - b. Greenwich meridian
 - c. Equator
 - d. Tropic of cancer

- 12 What is scale? 2

- 13 What is the difference between local time and standard time? 3

- 14 Why do we need symbols on the map? 3

- 15 READ THE SOURCE AND ANSWER THE FOLLOWING QUESTIONS? 1+1+2

To measure longitude ,we need to define a reference point called the Prime Meridian. It is also called Greenwich Meridian because ,in the year 1884,some nations decide that the meridian passing through Greenwich, an area of London in England, would become the international standard for the Prime Meridian. It is marked as 0° longitude.

- | | | |
|------|---|-----|
| 15.1 | What is Prime Meridian? | 1 |
| 15.2 | How is Prime Meridian marked? | 1 |
| 15.3 | Why is Prime Meridian also called Greenwich meridian? | 2 |
| 16 | A Write about Ujjayini Meridian.
Why do some countries have more than one time zone? | 3+2 |

OR

- B Discuss the different types of maps.
Explain the connection between latitude and climate.

=====

Name: _____

Sec: _____ Roll No.: _____

CODE:A

BURNPUR RIVERSIDE SCHOOL , BURNPUR
PERIODIC TEST-I[2026-2027]
L2 HINDI
CLASS-VI

TIME:1.5Hrs.

Maximum Marks: 40

सभी प्रश्नों के उत्तर लिखिए –

प्रश्न1. 'मातृभूमि' कविता की शुद्ध-शुद्ध दस पंक्तियाँ लिखिए। 5

प्रश्न2. दिए गए शब्दों के अर्थ लिखिए - 1×5=5

पुनीत, अमराई, सुयश, साधना, अर्पण

प्रश्न3. दिए गए प्रश्नों के संक्षिप्त उत्तर लिखिए – 2×3=6

क-पवन किसका तन-मन सँवारती है ? वह यह कैसे करती है ?

ख-आपको कौन-से खेल और कौन-से खिलाड़ी सबसे अधिक अच्छे लगते हैं ?

क्यों ?

ग-बाबा भारती ने डाकू खड्ग सिंह से कौन सा वचन लिया ?

प्रश्न4- बहुविकल्पीय प्रश्न- 1×8=8

क-हिंद महासागर के लिए कविता में कौन- सा शब्द आया है ?

(i)चरण

(ii) वंशी

(iii) हिमालय

(iv) सिंधु

ख-मातृभूमि कविता में मुख्य रूप से-

(i) भारत की प्रशंसा की गई है।

(ii) भारत के महापुरुषों की जय की गई है।

(iii) भारत की प्राकृतिक सुंदरता की सराहना की गई है।

(iv) भारतवासियों की वीरता का बखान किया गया है।

ग- 'हॉकी का जादूगर' किसे कहते हैं ?

(i) मेजर ध्यानचंद

(ii) मेजर विराट

(iii) मेजर रोहित

(iv) मेजर धोनी

घ- मेजर ध्यानचंद का जन्म कब हुआ ?

(i) 1933

(ii) 1944

(iii) 1904

(iv) 1936

ङ- गौतम बुद्ध किस धर्म के प्रवर्तक थे ?

(i)बौद्ध धर्म

(ii)जैन धर्म

(iii)सिख धर्म

(iv)इनमें से कोई नहीं

च-श्री कृष्ण ने क्या सुनाया था ?

(i)गीता

(ii)रामायण

(iii)महाभारत

(iv)वेद

छ-बाबा भारती के पास क्या था ?

(i)घोड़ा

(ii)बिल्ली

(iii)शेर

(iv)बाघ

ज-दुर्गादत्त कौन था ?

(i)वैद्य

(ii)डाकू

(iii)सिपाही

(iv)राजा

प्रश्न5- नीचे दिए गए प्रश्नों का निर्देशानुसार उत्तर लिखिए –

क-जातिवाचक संज्ञा शब्दों से भाववाचक संज्ञा शब्द बनाइए- $1 \times 4 = 4$

मित्र, राष्ट्र, प्रभु, माता

ख-दिए गए शब्दों के लिंग बदलिए- $1 \times 4 = 4$

पुत्र, चिड़ा, पुजारी, बालिका

ग-नीचे दिए गए शब्दों के वचन बदलिए- $1 \times 4 = 4$

लता, बच्चा, कलम, गुड़िया

घ-निम्नलिखित शब्दों का वर्ण-विच्छेद करिए- $1 \times 4 = 4$

बरतन, मेला, पाठशाला, कक्षा

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BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST – I [2026-27]

L2 HINDI

CLASS- VI

TIME- 1.5 hrs
2

MAXIMUM MARKS – 40

GENERAL INSTRUCTION:

सभी प्रश्नों के उत्तर अनिवार्य हैं :-

प्रश्न 1. 'मातृभूमि' कविता की दस पंक्तियाँ कवि के नाम के साथ लिखिए । 5×1=5

प्रश्न 2. नीचे लिखे शब्दों के अर्थ लिखिए । 1×5=5

i) अमराइयाँ ii) मिथ्या iii) नौसिखिया iv) अधीर v) साधना

प्रश्न 3. नीचे लिखे प्रश्नों का संक्षिप्त उत्तर लिखिए । 2×3=6

क) कोयल किसे और कैसे पुकार रही होगी ?

ख) ध्यानचंद की सफलता का रहस्य क्या था ?

ग) बाबा भारती ने खड़गसिंह से कौन-सा वचन लिया ?

प्रश्न 4. बहुविकल्पीय प्रश्न : 1×8=8

क) हिंद महासागर के लिए 'मातृभूमि' कविता में कौन-सा शब्द आया है ?

i) चरण ii) सिंधु iii) हिमालय iv) वंशी

ख) बाबा भारती के घोड़े का क्या नाम था ?

i) मस्तान ii) चेतक iii) कप्तान iv) सुल्तान

ग) मेज़र ध्यानचंद का जन्म कब हुआ था?

- i) 1904 ii) 1903 iii) 1906 iv) 1905

घ) बाबा भारती के छोड़े के छीने जाने का बाबा भारती पर क्या प्रभाव पड़ा ?

- i) उन्होंने खाना-पीना छोड़ दिया ii) उनके मन से चोरी का डर समाप्त हो गया
iii) वे असावधान हो गए iv) इनमें से कोई नहीं

ङ) मेज़र ध्यानचंद को हॉकी का जादूगर क्यों कहा जाता है ?

- i) उनकी खेल भावना के कारण ii) हॉकी से उनके लगाव के कारण
iii) उनके हॉकी खेलने के विशेष कौशल के कारण iv) इनमें से कोई नहीं

च) अपाहिज ने बाबा भारती से उसे कहाँ पहुँचाने की प्रार्थना की ?

- i) रायगढ़ ii) रामगढ़ iii) रामावाला iv) रामपुर

छ) तन-मन कौन सँवारती है ?

- i) नदियाँ ii) कोयल iii) झरने iv) मलय पवन

ज) भारतीय हॉकी टीम ने सन 1936 में कहाँ जीत प्राप्त की थी ?

- i) बर्लिन ओलंपिक ii) लंदन ओलंपिक iii) यूरोप ओलंपिक iv) इनमें से कोई नहीं

प्रश्न 5. निर्देशानुसार उत्तर लिखिए :-

क) नीचे लिखे शब्दों का लिंग बदल कर लिखिए।

1×4=4

- i) ठाकुर ii) विद्वान iii) कवियत्री iv) आयुष्मती

ख) नीचे लिखे शब्दों का वचन बदल कर लिखिए।

1×4=4

- i) गुड़िया ii) कन्या iii) झील iv) छात्र

ग) नीचे लिखे जातिवाचक शब्दों से भाववाचक संज्ञा बनाकर लिखिए।

1×4=4

- i) मित्र ii) बच्चा iii) चालाक iv) बूढ़ा

घ) नीचे लिखे शब्दों का वर्ण-विच्छेद कीजिये ।

1×4=4

- i) चिड़िया ii) परीक्षा iii) मनुष्य iv) गंगा

=====

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-I [2026-2027]
BENGALI
CLASS-VI

Time:1 Hour 30 Minutes

Maximum Marks:40

সাধারণ নির্দেশিকা :-

- এই প্রশ্নপত্রে দুটি PART রয়েছে -A , B ।
- ক্রম অনুসারে উপরিলিখিত নির্দেশ অনুযায়ী প্রশ্নগুলির উত্তর লেখ ।
- প্রশ্নপত্রটির পূর্ণমান 40 এবং 6 টি পৃষ্ঠা রয়েছে।

PART-A (MCQ TYPE)

১। অরণ্যদেবের নাম শুনলেই আমাদের মনে পড়ে ঘন জঙ্গল, উঁচু উঁচু গাছ আর বন্য পশুদের কথা। কিন্তু অরণ্য শুধু গাছপালা নয়, সে আমাদের জীবনের বন্ধু। একসময় রূপাই নামে এক ছোট মেয়ে ছিল। সে থাকত পাহাড়ের কোলে এক ছোট গ্রামে। তার বাড়ির পাশেই ছিল বিশাল এক শালবন। রূপাই রোজ বিকেলে সেই বনে যেত। গাছের সাথে কথা বলত, পাখির গান শুনত।

একবার গ্রামে কাঠ ব্যবসায়ীরা এল। তারা গ্রামবাসীদের লোভ দেখিয়ে সব গাছ কেটে ফেলতে চাইল। গ্রামের সবাই রাজি হলেও রূপাই রাজি হল না। সে সবার কাছে গিয়ে বলল, “গাছ কাটলে বৃষ্টি হবে না, নদী শুকিয়ে যাবে, পশুপাখিরা মারা যাবে।” প্রথমে কেউ তার কথা শুনল না। তখন রূপাই একাই শালবনের সবচেয়ে বড় গাছটিকে জড়িয়ে ধরে বসে রইল। তার দেখাদেখি গ্রামের ছোট ছোট ছেলেমেয়েরাও গাছ জড়িয়ে ধরল। এই খবর চারদিকে ছড়িয়ে পড়ল। শেষে কাঠ ব্যবসায়ীরা গাছ না কেটেই ফিরে যেতে বাধ্য হল। সেদিন থেকে রূপাইকে সবাই ‘গাছের মেয়ে’ বলে ডাকত। গ্রামবাসীরা বুঝল, অরণ্যকে বাঁচানো মানে নিজেদেরই বাঁচানো।

উপরের অংশটি পড়ে নিচের বিকল্প উত্তরটি বেছে নিয়ে লেখ । 1x5=5

ক। রূপাইকে সবাই কী নামে ডাকত?

অ। বনের রানি

আ। গাছের মেয়ে

ই। পাহাড়ি মেয়ে

ঈ। প্রকৃতির বন্ধু

খ। রূপাই গাছ কাটার বিরুদ্ধে কী যুক্তি দিয়েছিল?

অ। গাছ কাটলে ঘর তৈরি হবে না

আ। গাছ কাটলে বৃষ্টি হবে না, নদী শুকাবে

ই। গাছ কাটা আইনত দণ্ডনীয় অপরাধ

ঈ। গাছ কাটলে ছায়া থাকবে না

গ। রূপাই প্রতিবাদ করার জন্য কী করেছিল?

অ। মিছিল করেছিল

আ। গাছ জড়িয়ে ধরে বসেছিল

ই। পুলিশে খবর দিয়েছিল

ঈ। চিঠি লিখেছিল

ঘ। শেষ পর্যন্ত কাঠ ব্যবসায়ীরা কী করল?

অ। জোর করে গাছ কাটল

আ। রূপাইকে ধরে নিয়ে গেল

ই। অর্ধেক গাছ কাটল

ঈ। গাছ না কেটেই ফিরে গেল

ঙ। বিহগ,বিহঙ্গ-এগুলি কার সমার্থক শব্দ?

অ। পশু

আ। পাখি

ই। গাছ

ঈ। বন্ধু

২। পাঠ্য গদ্য থেকে প্রদত্ত প্রশ্নগুলির সঠিক বিকল্প উত্তরটি বেছে নিয়ে
লেখ। (যে কোন ৩ টি)

1x3=3

ক। নিখিল কে পরীক্ষার ফিস দাখিল করতে হবে-

অ। একদিনের মধ্যে

আ। দুদিনের মধ্যে

ই। তিনদিনের মধ্যে

ঈ। সাত দিনের মধ্যে

খ। রাজগেহ নগরটির চারদিক ঘেরা ছিল-

অ। বিক্ষ্যাচল পাহাড় দ্বারা

আ। অযোধ্যা পাহাড় দ্বারা

ই। গঙ্গা নদী দ্বারা

ঈ। কোনোটিই নয়

গ। সিদ্ধার্থের চরণের দাস ছিলেন –

অ। কণ্ঠক

আ। ছন্দক

ই। মতি

ঈ। বিশ্বিসার

ঘ। সতীশবাবু গম্ভীর মুখে..... কণ্ঠে বললেন –(শূন্যস্থান পূরণ কর)

অ। মিষ্টি

আ। রাগী

ই। কর্কশ

ঈ। সরস

৩। সহায়ক পাঠ থেকে প্রদত্ত প্রশ্নগুলির সঠিক বিকল্প উত্তরটি নির্বাচন করে লেখ। (যে কোন ২ টি)

1x2=2

ক। "মহারাজের মান রক্ষা হল" - কথাটি বলেছিল

অ। মন্ত্রী

আ। বিদূষক

ই। সেনাপতি

ঈ। পুরোহিত

খ। কাঞ্চি রাজা পূজো দিয়েছিলেন –

অ। পুরীর মন্দিরে

আ। ত্রিপুরেশ্বরী মন্দিরে

ই। বালেশ্বরী মন্দিরে

ঈ। নব কৈলাস মন্দিরে

গ। " মহারাজের সভায় থাকলে আমি হাসতে ভুলে যাব।" এখানে 'আমি' হল -

অ। মন্ত্রী

আ। বিদূষক

ই। সেনাপতি

ঈ। পুরোহিত

PART-B (DESCRIPTIVE TYPE)

৪। ব্যাকরণ থেকে পদ সংক্রান্ত প্রশ্নগুলির উত্তর লেখ। (যে কোন ৫ টি)

1x5=5

ক। বাক্য সহকারে একটি বস্তু বাচক বিশেষ্যের উদাহরণ দাও।

খ। "তাকে আমরা চিনি"-বাক্যটি থেকে সর্বনাম পদ খুঁজে বের করো।

গ। "মন দিয়ে পড়ো নইলে পাশ করতে পারবেনা"-অব্যয় পদ নির্ণয় কর।

ঘ। পদ নির্ণয় কর :-তারা নেচে নেচে এলো।

ঙ। পদ নির্ণয় করো:- ট্রাম গাড়ি আন্তে চলে।

চ। "তুমি জোরে হাটো নইলে ট্রেন ধরতে পারবে না" - 'জোরে' কোন প্রকার পদ ?

৫। ব্যাকরণ থেকে বচন সংক্রান্ত প্রশ্নগুলির উত্তর লেখ। (যে কোন ৫ টি)

1X5=5

ক। বাংলা ভাষায় বচন কত প্রকার ও কি কি?

খ। বচন পরিবর্তন কর :- আমি , কে

গ। বচন নির্ণয় কর:- কে কে খেলতে যাবে ?

ঘ। টি,খানা শব্দ যোগ করে দুটি একবচনের উদাহরণ দাও।

ঙ। বাক্য সহকারে একটি একবচনের উদাহরণ দাও।

চ। গ্রন্থাবলি, নক্ষত্ররাজি এগুলি কোন বচনের উদাহরণ ?

৬। ক। "পরীক্ষাই হয়তো এবার আর দেওয়া হবে না"- কেন ,কার পরীক্ষা দেওয়া হবে না ?

অথবা

2x1=2

খ। অনামা নদীর তীরে সিদ্ধার্থের কার সঙ্গে দেখা হয়েছিল ? তিনি কি করছিলেন ?

৭। ক। "জীবনে শুধু একটিবার চুরি করা এমনকি মহাপাপ " - কোন গল্পের অংশ ? কে চুরি করেছিল ? কেন সে চুরি করেছিল ?

অথবা

3x1=3

খ। সিদ্ধার্থের ঘোড়া কে নিয়ে এসেছিল? সিদ্ধার্থ যখন ঘোড়ায় চড়ে কপিলাবস্তু রাজপুরীতে গিয়েছিলেন সে সময়কার প্রাকৃতিক পরিবেশটি বর্ণনা কর।

৮। ক। "ডাক্তার কবিরাজ ফিরে গেল বাড়িতে"- ডাক্তার, কবিরাজ কেন এসেছিলেন? তারা ফিরেই বা গেল কেন?

অথবা

5x1=5

খ। "খাদ্যে অরুচি তার সব লাগে তিন্তু"-কার খাদ্যে অরুচি? তার সব খাদ্যে অরুচি লাগার কারণ কি?

৯। প্রশ্নগুলির উত্তর লেখ। (যেকোনো দুটি)

2x2=4

ক। ছেলেরা কোথায় খেলা করছিল? রাজা কি হুকুম দিলেন?

খ। যুদ্ধে কার জয় হল? দেশে ফেরার সময় রাজা কি করলেন?

গ। কাদের মা বাপ ছুটে এসেছিল? তারা রাজাকে কি অনুরোধ করল?

১০। যে কোন একটি বিষয় নির্বাচন করে অনুচ্ছেদ রচনা কর :-

(১০০-১২০ শব্দের মধ্যে)

6X1=6

ক। জলের অপর নাম জীবন

অথবা

খ। একটি বটগাছের আত্মকথা

NAME: _____ SEC: _____ ROLL NO: _____
CODE: B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST - I: (2026-2027)
BENGALI (L2)
CLASS: VI

TIME: 1.5 Hrs.

Maximum Marks: 40

সাধারণ নির্দেশিকা:

- এই প্রশ্নপত্রের দুটি PART রয়েছে A, B।
- ক্রম অনুসারে প্রশ্নের পার্শ্ববর্তী নির্দেশ অনুসারে উত্তর লেখ।
- প্রশ্নপত্রটি ৪০ নম্বরের।

PART -A (MCQ TYPE)

- 1) নীচের অনুচ্ছেদটি পড়ে প্রদত্ত প্রশ্নগুলির সঠিক উত্তর নির্বাচন করে লেখ। 1X5=5

কৃষ্ণা বাড়ি ছিল না। আমি শোভনের দাদা শুনে ওর ছোট বোন কিছুক্ষণ অপলকে আমার মুখের দিকে তাকিয়ে রইল। ফ্রকপরা এই ছোট মেয়েটির মুখে আমি এক অসাধারণ গাম্ভীর্য লক্ষ্য করলাম। সে আমাকে গলিখুঁজি ঘুরিয়ে অন্য এক বাড়িতে নিয়ে

গেল। একটা বড় আলোকিত ঘরে শতরঞ্জি পেতে কৃষ্ণারা বসেছিল। খুব সম্ভব এটা ওদের রিহার্সাল রুম কিম্বা ওদের রাজনৈতিক দলের অফিস হতে পারে। দেয়ালে কিছু ছবি, একটা কাঠের আলমারিতে কিছু বই। লাঠিতে জড়ানো কাপড়ের ফেস্টুন, কাগজে লেখা দলাপাকানো কিছু পোস্টার একটা ছবিতে আমি শোভনকে দেখলাম।

ক) কথক কে ?

i) কৃষ্ণার দাদা ii) শোভনের দাদা iii) কৃষ্ণার ভাই iv) শোভনের ভাই

খ) ফ্রক পরা এই ছোট মেয়েটি - বলতে কার কথা বলা হয়েছে?

i) কৃষ্ণা ii) কৃষ্ণার দিদি iii) কৃষ্ণার ছোট বোন iv) কৃষ্ণার মেয়ে

গ) কথককে কৃষ্ণা যে ঘরে নিয়ে গিয়েছিল সেখানে কী ছিল?

i) দেওয়ালে কিছু ছবি ii) একটা কাঠের আলমারিতে কিছু বই iii) পুরো ঘরটি ফাঁকা ছিল iv) দেওয়ালে কিছু ছবি ও একটি কাঠের আলমারিতে কিছু বই ছিল।

ঘ) কথককে কৃষ্ণা যে ঘরে নিয়ে গিয়েছিল সেখানে কার ছবি ছিল?

i) কৃষ্ণার ii) শোভনের iii) বিভিন্ন রাজনৈতিক নেতার iv) তাদের দলনেতার

ঙ) 'কিছুক্ষণ' শব্দটির বিপরীত শব্দ কী হবে?

i)অল্পক্ষণ ii)স্থায়ীক্ষণ iii)অনেকক্ষণ iv)ক্ষণে ক্ষণে

2) গদ্য থেকে নীচের যেকোনো তিনটি প্রশ্নের উত্তর দাও। 1X3=3

ক) নিখিলকে পরীক্ষার ফিস দাখিল করতে হবে কয়দিনের মধ্যে?

i) একদিনের মধ্যে ii) দুই দিনের মধ্যে iii) তিন দিনের মধ্যে
iv) এক সপ্তাহের মধ্যে

খ) সতীশবাবুর হিসাবপত্র করার ঘরটি কোথায় ছিল?

i) একতলায় ii) দোতলায় iii) তিনতলায় iv) পাঁচ তলায়

গ) সিদ্ধার্থের চরণের দাস কে?

i) কণ্ঠক ii) ছন্দক iii) মতি iv) বিশ্বিসার

ঘ) সিদ্ধার্ত সাতদিন সাতরাত্রি কোথায় কাটিয়েছিল?

i) রাজগেহ নগরে ii) বিক্ষ্যাচল পাহাড়ে iii) ঋষিদের আশ্রমে
iv) বৈশালী নগরে

3) সহায়ক পাঠ থেকে যেকোনো দুটি প্রশ্নের উত্তর দাও। 1X2=2

ক) “এক একটা ছেলেকে গাছের সঙ্গে বাধো আর বেত লাগাও”।

- ছকুমটি কে করেছিলেন?

i) কাঞ্চির রাজা ii) কাঞ্চির সেনাপতি iii) কর্ণাটের রাজা iv)
কর্ণাটের মন্ত্রী

খ) কাঞ্চির রাজা পূজো দিয়েছিলেন কোন মন্দিরে?

i) পুরীর মন্দিরে ii) ত্রিপুরেশ্বরী মন্দিরে iii) বলেশ্বরী মন্দিরে
iv) মহাকালের মন্দিরে

গ) “মহারাজের মানরক্ষা হল”। - কথাটি কে বলেছিলেন?

i) মন্ত্রী ii) বিদূষক iii) সেনাপতি iv) প্রজা

PART - B (DESCRIPTIVE TYPE)

4) নীচের যেকোনো পাঁচটি প্রশ্নের পদ নির্ণয় করো।

1X5=5

ক) রবীন্দ্রনাথ হলেন বিশ্বকবি। 'রবীন্দ্রনাথ' পদটি কী ধরনের বিশেষ্য পদ?

খ) সুমন খুব বুদ্ধিমান ছেলে। 'খুব' পদটি কী ধরনের পদ?

গ) বইটির দাম চল্লিশ টাকা। 'চল্লিশ' কী ধরনের পদ?

ঘ) প্রধানমন্ত্রী স্বয়ং এ কথা বলেছেন। 'স্বয়ং' পদটি কী ধরনের পদ ?

ঙ) যেতে পারি কিন্তু কেন যাব? 'কিন্তু' পদটি কী ধরনের পদ?

চ) শিক্ষক ছাত্রকে অংক শেখান। 'শেখান' পদটি কী ধরনের পদ?

5) নীচের প্রশ্নগুলোর উত্তর দাও।(যেকোনো পাঁচটি)

1X5=5

ক) পাখি সব করে রব রাতি পোহাইলো। ‘পাখি সব’ কোন বচনের উদাহরণ।

খ) ‘আমি’ এর বহুবচন রূপ লেখ।

গ) বচন কাকে বলে?

ঘ) ‘দেশে দেশে’ কথাটি প্রচারিত হয়ে গেল। ‘দেশে দেশে’ কোন বচনের উদাহরণ।

ঙ) ‘যারা’- এর একবচনের রূপ লেখ।

- চ) ভারতে অসংখ্য নদনদী আছে। অসংখ্য পদটি কোন বচনের উদাহরণ।
- 6) গদ্য থেকে যেকোনো একটি প্রশ্নের উত্তর লেখ। 2X1=2
- ক) সিদ্ধার্থ কার কাছে শাস্ত্র পড়েছিলেন? তিনি তাঁর কাছে কী কী শিখেছিলেন?
- খ) পরীক্ষায় হয়তো এবার আর দেওয়া হবে না। - কার, কেন পরীক্ষা দেওয়া হবে না?
- 7) গদ্য থেকে যেকোনো একটি প্রশ্নের উত্তর লেখ। 3X1=3
- ক) সিদ্ধার্থ কোথায় ভিক্ষা করছিলেন? ভিক্ষার সামগ্রী তিনি কী করেছিলেন?
- খ) “শুধু ঘাড় নেড়ে সায় দিল”। -কে,কেন ঘাড় নেড়ে সায় দিল ?
- 8) পদ্য থেকে যেকোনো একটি প্রশ্নের উত্তর লেখ। 5X1=5
- ক) “খাদ্যে অরুচি তার সব লাগে তিজ্ঞ”। কার লেখা কোন কবিতার অংশ? কার খাদ্যে অরুচি? তার সব খাদ্যে অরুচি লাগার কারণ কী?
- খ) “ডাক্তার কবিরাজ ফিরে গেল বাড়িতে”- কার লেখা কোন কবিতার অংশ? ডাক্তার কবিরাজ কেন এসেছিলেন? তারা ফিরেই বা গেল কেন?
- 9) সহায়ক পাঠ থেকে যেকোনো দুইটি প্রশ্নের উত্তর লেখ। 2X2=4
- ক) “আমি মারতেও পারিনে কাটতেও পারিনে”। - কে কাকে এই

কথা বলেছিল?

খ) “কার জিত কার হার”। বক্তা কে ? কাদের এই কথা জিজ্ঞাসা করা হয়েছিল?

গ) দেশে ফেরার সময় রাজা কী করলেন?

10) নীচের যেকোনো একটি প্রশ্নের উত্তর দাও।

6X1=6

ক) জলের অপর নাম জীবন

খ) একটি বটগাছের আত্মকথা

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Name: _____ Sec: _____ Roll No.: _____

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST- I [2026-2027]
THIRD LANGUAGE (SANSKRIT)
CLASS: VI

Time: 1½ Hrs.

Maximum Marks: 40

सर्वेषाम् प्रश्नानाम् उत्तराणि लिखत

1. संस्कृत वर्णमालां लिखत। 4x1=4

2. वर्णान् योजयित्वा लिखत। 1x4=4

(क) ह्+इ+म्+आ+ल्+अ+य्+अ+ः = _____

(ख) श्+इ+क्+ष्+अ+क्+अ+ः = _____

(ग) प्+उ+ष्+क्+अ+र्+अ+ः = _____

(घ) क्+ऋ+ष्+ण्+अ+ः = _____

3. स्व परिवारस्य सदस्यानां पूर्ण-नामानि लिखन्तु। 1x4=4

(क) माता श्रीमती = _____

(ख) पिता श्रीमान् = _____

(ग) पितामही श्रीमती = _____

(घ) पितामहः श्रीमान् = _____

4. प्रथम-वर्णेन पदं लिखन्तु। ½x4=2

यथा- 'अ' अग्निः अस्त्रम्

(क) र _____

(ख) ह _____

(ग) म _____

(घ) क _____

5. उदाहरणं दृष्ट्वा रिक्तस्थानानि पूरयन्तु। 1X4=4

यथा- बालकः बालकौ बालकाः

(क) सैनिकः _____ _____

(ख) _____ रजकौ _____

(ग) ----- देवाः

(घ) चषकः -----

6. उदाहरणानुसारं पट्टिकातः पदानि चित्वा रिक्तस्थानेषु लिखन्तु। 1X4=4

एकवचनम् बहुवचनम्

यथा- पुष्पम् बालकाः

(क) -----

(ख) -----

(ग) -----

(घ) -----

{शिक्षिकाः, अजाः, रजकः, वृक्षाः, गायिका, सः, फलम्, मापिकाः}

7. परस्परं सम्बद्धानि पदानि सन्योजयन्तु। 1X4=4

(क) लेखकः (i) गायति

(ख) चालकः (ii) पतति

(ग) गायिका (iii) चालयति

(घ) फलम् (iv) लिखति

8. उदाहरणानुगुणम् उत्तराणां प्रश्ननिर्माणं कुर्वन्तु। 1X4=4

यथा- त्वं चिकित्सकः। कः चिकित्सकः?

(क) त्वं तन्त्रज्ञः। ----- ?

(ख) आवां गायिके। ----- ?

(ग) वयं शिक्षिकाः। ----- ?

(घ) युवां बालकौ । ----- ?

9. अधोलिखितेषु वाक्येषु पट्टिकातः उचितैः पदैः रिक्तस्थानानि पूरयन्तु। 1X4=4

यथा- हे बाल! त्वं छात्रः असि ।

(क) अत्र ----- अस्मि।

(ख) सभायाम् ----- गायिके स्थः।

(ग) ----- शिक्षकौ स्वः ।

(घ) विद्यालये ----- स्मः।

(युवां, आवां, वयं, अहम्)

- | | |
|---|---|
| 10. 'पठ्' वा 'गम्' धातोः लट् लकारस्य रूपम् लिखत । | 2 |
| 11. 'बालक' वा 'लता' शब्दरूपम् लिखत । | 4 |

NAME_____SEC_____ROLL NO_____

CODE:B

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST-I:[2026-2027]

L3-SANSKRIT

CLASS-VI

TIME:1 ½ Hrs.

Maximum Marks:40

सर्वेषाम् प्रश्नानाम् उत्तराणि लिखत

1.संस्कृत वर्णमालां लिखत । 4x1=4

2.वर्ण सन्त्योजनम् कुरुत - 1x4=4

(क) क् + ऋ + ष् +न् +अ + : = -----

(ख)प् +उ +ष् +क् +अ +र् +अ + : = -----

(ग)क् + उ +क् +क् +उ +ट् +अ + : = -----

(घ) श् +इ +क् +ष् +अ + क् + अ + : = -----

3.प्रथम वर्णेन पदम् लिखन्तु - 1x4=4

यथा - अ - अग्निः अस्त्रम्

(क) न = -----

(ख) क = -----

(ग) च = -----

(घ) र = -----

4. स्व परिवारस्य सदस्यानाम् पूर्णनामानि लिखन्तु - $\frac{1}{2} \times 4 = 2$

(क) माता - श्रीमती -----

(ख) पिता -श्रीमान् -----

(ग) भगिनी - सुश्री -----

(घ) भ्राता -श्रीमान् -----

5. उदाहरणम् दृष्ट्वा रिक्तस्थानानि पूरयन्तु । $1 \times 4 = 4$

यथा - बालकः बालाकौ बालकाः

(i) चषकः ----- -----

(ii) ----- ----- देवाः

(iii) सैनिकः ----- -----

(iv) ----- रजकौ -----

6. निम्नलिखितानि वाक्यानि अधिकृत्य उदाहरणानुसारम् प्रश्ननिर्माणम्
कुर्वन्तु - $1 \times 4 = 4$

यथा - सः गजः । - सः कः ?

(क) सः बालकः । -- ----- ?

(ख) सा लता । -- ----- ?

(ग) सा नदी । -- ----- ?

(घ) तत् फलम् । -- ----- ?

7. परस्परम् सम्बद्धानि संयोजयन्तु ,रिक्तस्थानानि पूरयन्तु $1 \times 4 = 4$

यथा - चालकः चालयति

(क) कमलम् लिखति -----

(ख) लेखकः विकसति -----

(ग) फलम् नृत्यति -----

(घ) नर्तकः पतति -----

8.उदाहरणानुगुणम् अधोलिखितेषु वाक्येषु पट्टिकातः उचितैः पदैः

रिक्तस्थानानि पूरयन्तु -

1x4 =4

यथा - हे बाल ! त्वं छात्रः असि ।

(क) ----- शिक्षकौ स्वः । (ख) अत्र ----- अस्मि ।

(ग) विद्यालये ----- स्मः । (घ) सभायां ----- स्थः ।

मञ्जूषा (वयं ,आवां ,अहं ,युवां)

9.उदाहरणानुगुणम् वाक्यानि परस्परम् योजयन्तु 1x4 =4

यथा - त्वं बालिका असि युवां बालिके स्थः यूयम् बालिकाः स्थ

(i) अहं गायकः अस्मि युवां छात्रौ स्थः वयं छात्राः स्मः

(ii) त्वं छात्रः असि आवाम् शिक्षकौ स्वः वयं शिक्षकाः स्मः

(iii) अहं शिक्षकः अस्मि युवाम् सैनिकौ स्थः यूयं सैनिकाः स्मः

(iv) त्वं सैनिकः असि आवां गायकौ स्वः वयं गायकाः स्मः

10. बालक वा लता शब्द रूपम् लिखत । 4x1=4

11. 'पठ्' धातोः लट् लकारस्य रूपम् लिखत । 2

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Name _____ Sec _____ Roll No. _____

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-I [2026-2027]
COMPUTATIONAL THINKING & ARTIFICIAL INTELLIGENCE
CLASS-VI

Time: 1Hrs.

Maximum Marks:40

General Instructions:

- All questions are compulsory.

SECTION -A: FILL IN THE BLANKS

- | | | | |
|----|------|--|---|
| 1. | i | To change the size and shape of a table, you should use the tools found in the _____ tab. | 1 |
| | ii | Word uses _____ to suggest colours that match your document title or make important rows bold. | 1 |
| | iii | A table looks like a _____ and makes your information easier to read and understand. | 1 |
| | iv | Joining two or more cells into one is called _____. | 1 |
| | v | A single box inside a table is called a _____. | 1 |
| | vi | The _____ formula is used to add numbers in a table. | 1 |
| | vii | To find the highest value, we use the _____ formula. | 1 |
| | viii | Unstructured data can include pictures, text, sounds, or _____. | 1 |
| | ix | AI learns by looking at _____. | 1 |
| | x | Data can be facts, figures, or _____ we collect. | 1 |

SECTION -B: MCQ

- | | | | |
|----|---|---|---|
| 2. | i | The following number series is based on a pattern. One term is incorrect. Identify the incorrect term.
2, 3, 6, 11, 18, 25, 38, 51, 66, 83 | 1 |
| | | a) 11 | |
| | | b) 25 | |
| | | c) 51 | |
| | | d) 66 | |

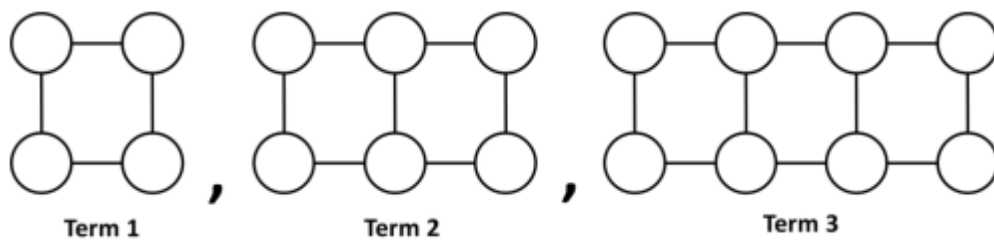
- ii The following series follows a fixed pattern: 1

2, 3, 3, 4, 4, 4, 5, 5, 5, 5, 6,.....

If the pattern continues, determine how many times the number 9 appears in the NEXT 20 terms.

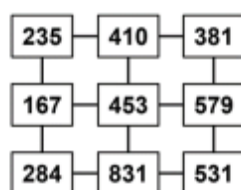
- a) 3
- b) 4
- c) 7
- d) 8

- iii The first three terms of a series of circles are shown below. If the pattern continues in the same manner, how many circles will be there in term 91? 1



- a) 180
- b) 184
- c) 194
- d) 204

- iv Count the number of blocks that are connected to at least one block containing a smaller number and one block containing a larger number than the number in it. 1



- a) 2
- b) 3
- c) 4
- d) 5

- v I am a 5-digit number made up of both even and odd digits. I read the same backwards and forwards (palindrome). The greatest difference between at least two of my digits is 9. What is the smallest possible sum of my digits? 1
- a) 9
 - b) 10
 - c) 11
 - d) 13
- vi Which of the following is not AI? 1
- a) Voice assistant
 - b) Face recognition
 - c) Traditional traffic signal
 - d) Smart chatbot
- vii A security camera records activities at the school gate. What type of data is mainly collected? 1
- a) Image data
 - b) Text data
 - c) Numerical data
 - d) Video data
- viii Data means raw _____ and figures. 1
- a) Time
 - b) Design
 - c) Facts
 - d) Information
- ix What kind of information does Google Maps provide when giving directions? 1
- a) Name of the nearest restaurant
 - b) Traffic data and shortest travel path
 - c) The weather forecast
 - d) The nearest gas station
- x Self-driving cars are also known as: 1
- a) Driver cars
 - b) Driverless cars
 - c) Cars
 - d) Race cars

SECTION -C:

**State whether the following statements are
TRUE or FALSE.**

- | | | | |
|----|------|--|---|
| 3. | i | Columns in a table run from top to bottom. | |
| | ii | To insert a table, you first need to place your cursor (the blinking line) where you want the table to appear. | 1 |
| | iii | You can only use tables for schoolwork; they have no use in real life. | 1 |
| | iv | Tables are only used for decoration, not for organizing data. | 1 |
| | v | The AVERAGE formula is used to find the mean of numbers. | 1 |
| | vi | Splitting cells joins multiple cells into one. | 1 |
| | vii | Voice assistants use the words you speak as data. | 1 |
| | viii | AI can make predictions based on patterns in data. | 1 |
| | ix | Unstructured data is easy for computers to understand. | 1 |
| | x | Images and sounds are types of data. | 1 |

SECTION D

Answer the following questions

- | | | |
|----|--|---|
| 4. | What are two ways you can format a table? | 2 |
| 5. | Write 4 uses of sorting. | 2 |
| 6. | What is dataset? | 2 |
| 7. | Choose one example where tables are used in real life and explain why it is better than other methods? | 2 |
| 8. | What is unstructured data? | 2 |

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Name _____ Sec _____ Roll No. _____

CODE:B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-I [2026-2027]
COMPUTATIONAL THINKING AND ARTIFICIAL INTELLIGENCE
CLASS-VI

Time: 1Hr.

Maximum Marks:40

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General Instructions:

- All questions are compulsory.
- =====

SECTION -A: FILL IN THE BLANKS

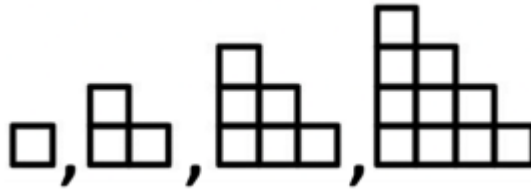
- | | | | |
|----|------|---|---|
| 1. | i | A table looks like a _____ and makes your information easier to read and understand. | 1 |
| | ii | When you click inside a table, two extra tabs appear: _____ and _____. | 1 |
| | iii | To change the size and shape of a table, you should use the tools found in the _____ tab. | 1 |
| | iv | Joining two or more cells into one is called _____. | 1 |
| | v | To divide one cell into many parts is called _____. | 1 |
| | vi | To find the highest value, we use the _____ formula. | 1 |
| | vii | The _____ formula is used to add numbers in a table. | 1 |
| | viii | Data can be facts, figures, or _____ we collect. | 1 |
| | ix | AI learns by looking at _____. | 1 |
| . | x | Structured data is organized in _____ and columns. | 1 |

SECTION -B: MCO

2. i The following number series is based on a pattern. One term is incorrect. Identify the incorrect term. 1
2, 3, 6, 11, 18, 25, 38, 51, 66, 83
a)11
b)25
c)51
d)66
- ii The following series follows a fixed pattern: 1
2, 3, 3, 4, 4, 4, 5, 5, 5, 5, 6,.....
If the pattern continues, determine how many times the number 9 appears in the NEXT 20 terms.
a)3
b)4
c)7
d)8
- iii I am a 5-digit number made up of both even and odd digits. I read the same backwards and forwards (palindrome). The greatest difference between at least two of my digits is 9. What is the smallest possible sum of my digits? 1
a)9
b)10
c)11
d)13
- iv What will come in place of “?” in the given series? 1
1@3, #5#, 7@9, #11#, 13@15, ? , 19@21

a)@17@
b)#15#
c)16#18
d)#17#

- v The first four terms of a block series are shown below. 1
If the pattern continues in the same manner, which term of the series will be the first to contain more than 20 blocks?



- a) 5th term
b) 6th term
c) 7th term
d) 8th term
- vi AI stands for: 1
a) Automatic Intelligence
b) Artificial Intelligence
c) Automated Interaction
d) Artificial Integration
- vii Which of the following is not AI? 1
a) Voice assistant
b) Face recognition
c) Traditional traffic signal
d) Smart chatbot
- viii A security camera records activities at the school gate. 1
What type of data is mainly collected?
a) Image data
b) Text data
c) Numerical data
d) Video data

- | | | |
|----|---|---|
| ix | What is human intelligence? | 1 |
| | a) The ability to take decisions and solve problems | |
| | b) The ability to learn new things | |
| | c) Both a and b | |
| | d) None of the above | |
| x | Self-driving cars are also known as: | 1 |
| | a) Driver cars | |
| | b) Driverless cars | |
| | c) Cars | |
| | d) Race cars | |

SECTION -C:

**State whether the following statements are
TRUE or FALSE.**

- | | | | |
|----|------|--|---|
| 3. | i | You can only use tables for school work; they have no use in real life. | 1 |
| | ii | "Shading" is used to add background color to a cell, row, or column. | 1 |
| | iii | To insert a table, you first need to place your cursor (the blinking line) where you want the table to appear. | 1 |
| | iv | Splitting cells joins multiple cells into one. | 1 |
| | v | Sorting helps organize table data. | 1 |
| | vi | The AVERAGE formula is used to find the mean of numbers. | 1 |
| | vii | Data is only numbers. | 1 |
| | viii | Images and sounds are types of data. | 1 |
| | ix | Unstructured data is easy for computers to understand. | 1 |
| | x | AI can make predictions based on patterns in data. | 1 |

SECTION D

Answer the following questions

- | | | |
|----|---|---|
| 4. | What are two ways you can format a table? | 2 |
| 5. | Why are tables important? | 2 |
| 6. | Write down 4 real-life places where AI uses data. | 2 |
| 7. | How does Smart Table Formatting use AI to improve your table? | 2 |
| 8. | What is structured data? | 2 |

NAME: _____ SEC: _____ ROLL NO _____

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST - I:[2026-2027]

MORAL VALUES

CLASS: VI

Time: 40 Minutes

Maximum Marks:30

=====

General Instruction:

- This Question Paper contains 30 questions of 1 mark each. All the questions are compulsory.
 - Go through the questions and the instructions very carefully before answering the questions.
- =====

Choose the correct option to answer the following questions:

- 1) Why did the flower feel proud of itself? (1)
a) It was the tallest plant
b) Everyone admired it
c) It had no thorns
d) It helped others
- 2) What special quality helped the cactus survive summer? (1)
a) Deep roots b) Big leaves
c) Stored water d) Strong branches
- 3) True beauty lies in _____ and humility. (1)
a) Morality b) Kindness
c) Honesty d) Judgemental
- 4) The cactus stored _____ inside its stem. (1)
a) Water b) Jelly
c) Juice d) soil
- 5) How did the cactus react when asked for help? (1)
a) It refused b) It scolded the flower
c) It helped willingly d) It ignored the request

- 6) In the story 'The Cactus with a Kind Heart', which plant showed wisdom? (1)
a) Sunflower b) Tulip c) Neem tree d) Rose
- 7) In the story 'The Cactus with a Kind Heart' is set in _____ forest. (1)
a) Greenvale forest b) Hill valley forest
c) Red valley forest d) Rose valley forest
- 8) Why did Mr. Oliver dislike the mouse? (1)
a) It was noisy
b) It spoiled things and made a mess
c) It frightened the animals
d) It ate plants
- 9) Who first refused to help the mouse? (1)
a) Cow b) Dog c) Hen d) Horse
- 10) The name of the farm was _____ Meadow Farm. (1)
a) Red b) Black c) Green d) Yellow
- 11) What sound was heard at night ? (1)
a) A loud roar
b) A snapping sound
c) A bell ringing
d) Heavy rain
- 12) The mouse accidentally broke a _____ in the house. (1)
a) Cup b) Plate c) Flower vase d) Glass
- 13) Why did Mr. Oliver decide to sell the farm? (1)
a) He wanted a bigger farm
b) He lost interest in farming
c) He needed to move to the city for treatment
d) The animals were troublesome
- 14) Which creature bit Mrs. Rose? (1)
a) Tiger b) Snake c) Lion d) Bear
- 15) Who gave Timo the drum? (1)
a) Aunt Clara b) Rex c) Penny d) Chime

- 16) Timo received a shiny _____ drum as a birthday gift. (1)
a) Green b) Yellow c) Red d) Blue
- 17) Who made the earplugs? (1)
a) Penny b) Aunt Clara c) Rex d) Chime
- 18) What sound did the cuckoo clock make? (1)
a) Boom boom b) Ding dong
c) Tick tock, cuckoo d) Ring ring
- 19) Which quality is most highlighted in the story 'The Noisy Drum and the Lesson of Respect'? (1)
a) Strength b) Intelligence
c) Respect for others d) Speed
- 20) The cuckoo clock placed near Timo was named _____. (1)
a) Penny b) Aunt Clara
c) Rex d) Chime
- 21) Why did Penny start crying? (1)
a) The drum broke b) Timo Shouted
c) Rex was broken d) The clock was loud
- 22) Timo is a _____. (1)
a) Clay figurine b) Teddy bear
c) Block toy d) Stuffed puppy
- 23) What food did the monkey regularly give the crocodile? (1)
a) Bananas b) Sugarcane
c) Mangoes d) Apples
- 24) Mrs. Crocodile desired to eat the monkey's _____. (1)
a) Heart b) Brain
c) Liver d) Stomach
- 25) Which quality helped the monkey survive? (1)
a) Strength b) Speed
c) clever thinking d) Anger
- 26) What did the crocodile ask the monkey to do? (1)
a) Swim alone b) Sit on his back
c) Walk on water d) Use a boat

- 27)** The crocodile lived on a green island near the _____ River. **(1)**
a) Ganga b) Yamuna
c) Godavari d) Narmada
- 28)** What was the name of Crocodile? **(1)**
a) Suroop b) Kuroop
c) Luroop d) Timo
- 29)** The crocodile revealed his plan while crossing the _____. **(1)**
a) Lake b) Pond
c) River d) Sea
- 30)** What danger did the monkey face? **(1)**
a) Being lost b) Drowning
c) Being eaten d) Both (b) and (c)
- =====

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-I [2026-2027]
MORAL VALUES
CLASS: VI

Time – 40 Minutes**Maximum Marks- 30****General Instructions:**

- i. This question paper contains 30 questions of 1 mark each. All the questions are compulsory.
- ii. Go through the questions and the instructions very carefully before answering the questions.

Choose the correct option to answer the following questions:

- | | | |
|---|--|---|
| 1 | The cactus stored _____ inside its stem. | 1 |
| | a) soil | |
| | b) sand | |
| | c) water | |
| | d) salt | |
| 2 | Which season arrived immediately after the spring? | 1 |
| | a) rainy | |
| | b) summer | |
| | c) winter | |
| | d) monsoon | |
| 3 | True beauty lies in _____ and humility. | 1 |
| | a) rudeness | |
| | b) regret | |
| | c) anger | |
| | d) kindness | |
| 4 | In the story 'The Cactus with a Kind Heart' which plant showed wisdom? | 1 |
| | a) sunflower | |
| | b) hibiscus | |
| | c) neem tree | |
| | d) rose | |

- 5 How did the cactus react when asked for help? 1
a) It refused
b) It scolded the flower
c) It helped willingly
d) It ignored the request
- 6 The story 'The Cactus with a Kind Heart' is set in _____ Forest. 1
a) Greenpark
b) Greenland
c) Greenvale
d) Greenlane
- 7 The flower began to _____ due to extreme heat. 1
a) fresh
b) droop
c) bloom
d) more beautiful
- 8 Who first refused to help the mouse? 1
a) cow
b) dog
c) hen
d) horse
- 9 Why did Mr. Oliver dislike the mouse? 1
a) It was noisy
b) It spoiled things and made a mess
c) It frightened the animals
d) It ate plants
- 10 The mouse trap caught the tail of a poisonous _____. 1
a) deer
b) hen
c) frog
d) snake
- 11 What was the name of the farm? 1
a) Evergreen farm
b) Greenhaven farm
c) Green Meadow farm
d) Green Park farm
- 12 What lesson does the story The Farm Where No One Listened teach? 1
a) city life is better than farm life
b) animals should work hard
c) helping others is important
d) silence is best

- 13 Why did Mr. Oliver decide to sell the farm? 1
a) he wanted a bigger farm
b) he lost interest in farming
c) he needed to move to the city for treatment
d) animals were troublesome
- 14 The mouse accidentally broke a _____ in the house. 1
a) glass
b) flower vase
c) television
d) radio
- 15 Who gave Timo the drum? 1
a) Rex
b) Penny
c) Chime
d) Aunt Clara
- 16 Rex made special _____ to reduce loud sound. 1
a) earplugs
b) figurine
c) drum
d) clock
- 17 Aunt Clara asked Timo to _____ Rex to correct his mistake. 1
a) break
b) slap
c) scold
d) rebuild
- 18 Timo is a- 1
a) clay figurine
b) block toy
c) teddy bear
d) stuffed puppy
- 19 What sound did the cuckoo clock make? 1
a) boom-boom
b) ding-dong
c) tick-tock, cuckoo
d) ring-ring

- 20 Which quality most highlighted in the story “The Noisy Drum and the Lesson of Respect”? 1
- a) strength
 - b) intelligence
 - c) respect for others
 - d) speed
- 21 Why did penny start crying? 1
- a) The drum broke
 - b) Timo shouted
 - c) Rex was broken
 - d) The clock was loud
- 22 The cuckoo clock placed near Timo was named _____. 1
- a) Chime
 - b) Rex
 - c) ring-ring
 - d) ding-dong
- 23 Which quality helped the monkey survive? 1
- a) strength
 - b) speed
 - c) clever thinking
 - d) anger
- 24 What did the crocodile ask the monkey to do? 1
- a) swim alone
 - b) sit on his back
 - c) walk on water
 - d) use a boat
- 25 What food did the monkey regularly give to the crocodile? 1
- a) Bananas
 - b) Sugarcane
 - c) Mangoes
 - b) Apples
- 26 The crocodile lived on green island near the _____ River. 1
- a) Yamuna
 - b) Ganga
 - c) Narmada
 - d) Cauvery
- 27 Why did Mrs. crocodile want the monkey’s heart? 1
- a) She was angry with the monkey
 - b) She thought it would be sweeter than fruit
 - c) She was ill
 - d) She disliked monkeys

- 28 Who lived on tall mango trees near the river bank? 1
- a) Birds
 - b) Rex
 - c) Mouse
 - d) Monkey
- 29 What danger did the monkey face? 1
- a) Being lost
 - b) Drowning
 - c) Being eaten
 - d) Both (b) and (c)
- 30 What is the name of the crocodile? 1
- a) Ganga
 - b) Godavari
 - c) Kuroop
 - d) Suroop
-

