

NAME _____ SEC _____ ROLL NO _____

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST – I: [2026-2027]
ENGLISH
CLASS-VII

Time: : 1 ½ hours

Maximum Marks: 40

GENERAL INSTRUCTIONS :

- 1) The 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.

Q1

The following passage has not been edited. There is an error in each line. Write the incorrect and the correct words in two separate columns :-

1X3=3

- i) When I return home from school , I found that
- ii) my mother were in the kitchen and my younger sister
- iii) was playing with his friends in the verandah.

Q2.

Complete the sentences below with the correct indefinite pronouns :-

1X3=3

- i) I looked ----- for my cat , but I couldn't find it .
- ii) I didn't eat ----- for lunch , so I'm really hungry now.
- iii) ----- was on time. No one was late .

Q3A.

Read the given extract to attempt the questions that follow:

1x4=4

No Park ---- no Ring --- no afternoon gentility
No company --- no nobility-----
No warmth , no cheerfulness , no healthful ease,
No comfortable feel in any member----
No shade , no shine , no butterflies , no bees,
No fruits , no flowers , no leaves , no birds !---
November !

- i) Which word best describes the mood of the above mentioned lines ?
 - a) joyful
 - b) lively
 - c) gloomy
 - d) excited
- ii) Which month is mentioned in the poem ?
- iii) Name some of the things mentioned by the poet that are absent from nature during this time .
- iv) The word ----- in the extract means ‘ happiness or joy’

Q3B.

Read the given extract to attempt the questions that follow:

1X4=4

A dark January night . In the sky even the stars seemed to be shivering. At the edge of his field , underneath a shelter of cane leaves , Halku lay on a bamboo cot wrapped up in his old shawl, shivering. Underneath the cot his friend Jabra the dog was whimpering with his muzzle pressed into his belly. Neither one of them was able to sleep. Halku curled up and said, ‘Cold, Jabra?’

- i) What kind of night is described in the above lines ?
 - a) warm summer night
 - b) dark January night
 - c) rainy night
 - d) windy afternoon
- ii) Where was Halku lying ?
- iii) Why could not Halku and Jabra sleep ?
- iv) The opposite of the word old is ----- .

Q4. **Answer the following questions within 30 to 40 words :-** 2X4=8

- i) Who were link boys and what did they do ?
- ii) What is meant by 't' other side the way'?
What does the 'Ring' refer to ?
- iii) Why did Munni want Halku to give up tenant farming ?
- iv) How many gas lamps are there in London today ?
What powers modern street lamps ?

Q5 **Answer any 2 (two) out of the 3 given questions within 120 words :-** 2x5=10

- i) Before street lamps were introduced what were the dangers that that people faced if they went out at night ?
- ii) Why did Munni want Halku to pay the land lord only after the harvest ?
Why did Halku feel proud when he lit the fire ?

- iii) What were some of the unpleasant aspects of the early oil lamps ?
How many people are employed to light the lamps today ?

Q6. You are Deepti / Dhruv , the School Captain of National Public School, Bhopal . Draft a notice within 50 words informing the students of classes VI to VIII about an **Inter House Solo Singing Competition** to be held on 14th July , 2026 1X3=3

Q7 Write a letter within 120 words to the Editor of the newspaper ' The Daily Times' highlighting the increase in pollution levels in the city of Asansol and suggesting measures to control it . You are Rishi Kumar / Rakhi Roy 1x5=5
=====

NAME _____ SEC _____ ROLL NO _____

CODE:B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST I: [2026-2027]

ENGLISH
CLASS: VII

Time: 1 ½ Hrs

Maximum Marks : 40

General Instructions:

- 1. This question paper contains questions from Grammar, Writing Skills 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 the word limit while answering the questions.*
-

- 1. There is an error in each of the following lines. Choose the correct pair of incorrect and correct words for each line from the options given below: 1×3=3**

(i) Soldiers lead an _____ tough life.

- a) selflessly**
- b) extremely**
- c) daily**
- d) really**

(ii) They _____ to work hard all day.

a) had

b) has

c) were

d) have

(iii) They _____ undergo physical training regularly.

a) should

b) are

c) must

d) were

2. **Complete the following sentences using reciprocal or indefinite pronouns, whichever applicable:** **1×3=3**

(i) Arun and his brother helped _____ to finish their assignments.

(ii) _____ people came to the meeting due to the storm.

(iii) _____ of the passengers in the train were severely injured when it derailed.

3. **Read the following extracts and answer the questions that follow:** **1×4=4**

A “No sun--no moon!

No morn--no noon-

No dawn--no dusk--no proper time of day.

No sky--no earthly view--

No distance looking blue--

No road--no street--no ‘t’other side the way’--

No end to any Row--

No indications where the Crescents go--

No top to any steeple- ”

(No!)

- (i) The word ‘No’ has been repeated several times throughout the poem. This has been done _____:
- a) as it is the poet’s favourite word.
 - b) due to a lack of fitting words for the poem.
 - c) to create a sense of excitement and joy in the poem.
 - d) to emphasize on the total absence of anything positive in the poem.
- (ii) These lines describe the month of _____ in London.
- (iii) Name the poet.
- (iv) Why does the poet say there’s ‘No sun—no moon!/ No morn—noon’ ?

B. “This is the reward you get for farming.”

1×4=4

(January Night)

- (i) Who says this and to whom?
- a) Halku to the landlord
 - b) Munni to Munshi Premchand
 - c) Halku to Jabra
 - d) The landlord to Munni
- (ii) The speaker says this as he is very satisfied with his work and the benefits he reaps from it. Write True or false.
- (iii) When does the speaker make this statement?
- (iv) What is the reward that the speaker mentions?

4. Answer the following in 30-40 words each: 2×4=8

(a) Who were the link boys and what did they do?

(Light in the Night)

(b) Quote words from the poem 'No!' which tell us about times of day and roads.

(c) Why did Munni ask Halku to pay the landlord only after the harvest?

(January Night)

(d) Which city was the first to have street lamps- Paris or London? What law did the police enforce there regarding street lamps?

(Light in the Night)

5. Answer any two of the following in 80-100 words each: 5×2=10

(a) Trace the evolution of street lamps in London based on your reading of the chapter 'Light in the Night', providing details such as the various kinds of street lamps that were introduced in the city, when they were introduced, and how they were maintained.

(b) How do we know of the deep bond of trust and affection that Halku and Jabra share in the story 'January Night'? Provide examples from the text to support your answer.

(c) What do 'going the rounds' and 'Any low fellow' mean?

Write based on your understanding of the chapter 'Light in the Night'.

6. You are Tanvi Das/ Sheena Pandey, the School Captain of Carmel High School, Darjeeling. Write a notice informing the students of classes VI-VIII about an Inter House Chess Competition to be held in your school, inviting them to participate in the event. Provide necessary details for the notice. (50 words) 3

7. You are Ananya Mondal / Arvind Yadav, a resident of Kolkata. Write a letter to the editor of The Telegraph, Park Street, Kolkata, raising your concern over the extended periods of power cut in your city during summers and the problems it causes to you and others in the city in 120 words. 5

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CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-I: [2026-2027]
MATHEMATICS
CLASS- VII

Time: $1\frac{1}{2}$ Hrs.

Maximum Marks:40

General Instructions:

1. This question paper contains 24 questions. All questions are compulsory.
2. This question paper has 5 sections A,B,C,D and E
3. In Section A, Question no. 1 to 16 are MCQs and question no. 15 and 16 are Assertion-Reason based questions of 1 mark each
4. In Section B, Question no. 17 to 20 very short answer type (VSA) questions carrying 2 marks each.
5. In Section C, Question no. 21 is short answer type (SA) question carrying 3 marks.
6. In Section D, Question no. 22 is long answer type (LA) questions carrying 5 marks.
7. In Section E, Question no. 23 and 24 are case based questions carrying 4 marks each with subparts of the values of 1,1 and 2 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 figures wherever required. Take $\pi = \frac{22}{7}$ wherever required if not stated.
10. Use of calculator is not allowed.

SECTION A

- | | |
|--|---|
| 1. How many zeroes does ten million have? | 1 |
| (a) 7 (b) 6 (c) 8 (d) 10 | |
| 2. In Tidious Tens , what number will show on display if the button is pressed 25 times? | 1 |
| (a) 25 (b) 250 (c) 2500 (d) 25000 | |
| 3. $(17 - 9) \times 8 = (?) \times 8$ | 1 |
| (a) 4 (b) 6 (c) 8 (d) 9 | |

4. $(14 - 8) \div 3 = ?$ 1
 (a) 6 (b) 4 (c) 1 (d) 2
5. 4 rupees and 5 paise = ? 1
 (a) 405 paise (b) 45 paise (c) 54 paise (d) 504 paise
6. In 70.5 the number of tenth is 1
 (a) 5 (b) 7 (c) 0 (d) 70
7. Converting $\frac{345}{100}$ into decimal we get 1
 (a) 3.45 (b) 34.5 (c) 0.345 (d) 0.0345
8. Simplifying $p - q + p - q$ we get 1
 (a) $2p + 2q$ (b) $2p - 2q$ (c) 0 (d) $2p$
9. Which of the following is the algebraic expression for 1
 10 *more than* a number x
 (a) $x + 10$ (b) $10x$ (c) $x - 10$ (d) $100 + x$
10. What will be the next number in Virahanka's sequence? 1
 1, 2, 3, 5, 8, 13, 21, 34, 55, 89,
 (a) 34 (b) 55 (c) 144 (d) 108
11. What is 100th odd number? 1
 (a) 99 (b) 199 (c) 187 (d) 197
12. What is the 56th even number? 1
 (a) 63 (b) 70 (c) 84 (d) 112
13. 1 gram = ? 1
 (a) 0.1 kg (b) 0.01 kg (c) 0.001 kg (d) 0.0001 kg
14. Consider a set of numbers from calendar given herewith 1

14	?
?	x

The value of x is (a) 16 (b) 21 (c) 22 (d) 28

15. **Assertion(A):** The Handy Hundreds is a special calculator having only a +100 button. 1

Reason(R): To show the number 500 we should press the button 500 times in the calculator Handy Hundreds .

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

16. **Assertion(A):** To evaluate $25 - 4 \times 3$ we must solve 4×3 at first. 1
Reason(R): To evaluate arithmetic expressions we follow this order Brackets , Of, Division, Multiplication, Addition, Subtraction (BODMAS rule).

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

SECTION B

17. In the number 573608 insert comma to separate the periods according to the Hindu Arabic number system and write the number in words. 2
18. Find the sum: $7.2 + 5.9$ 2
19. If $x = 9$ then find the value of $7x$ 2

OR

Subtract $2g - 3f$ from $4f - 5g$

20. Find the parity of the sum of 3 odd numbers 2

SECTION C

21. Tarun bought several vegetables from the market. He purchased 2.56 kg of potatoes, 1.73 kg of tomatoes, 0.88 kg of carrots, 1.23 kg of peas, 0.49 kg of lemons. Calculate the total weight of all the vegetables he bought. 3

OR

Aman weighs 75.85 kg while Binay weighs 83.25 kg. Who is heavier and by how much?

SECTION D

22. Kunal and Mrinal visited a south Indian restaurant for launch. A dosa costs Rs 275 and a plate of idly costs Rs 120. Kunal ordered one dosa and Mrinal ordered 2 plates of idly. 5
Write an expression for the total amount they will have to pay for this lunch and also find the total amount.

OR

Arrange the following expressions in increasing order of their values

$$67 - 19, 67 - 20, 35 + 25, 5 \times 11, 120 \div 3$$

SECTION-E

23. **Casestudy:** observe the population of some Indian states in the table below

City	Population(2011)	Population(2001)
Assam	3,11,69,272	2,66,55,528
Jharkhand	3,29,66,238	2,69,45,829
Maharastra	11,23,72,972	9,68,78,627
Nagaland	19,80,602	19,90,036
Kerala	3,33,87,677	3,18,41,374
WestBengal	9,13,47,736	8,01,76,197

Using the above information answer the following questions

(i) what was the approximate population of assam in 2011 round off to the nearest lakh?

(ii) the population of which state in 2011 is closest to 3 crore?

(iii) find the sum of the populations in 2011 of kerala and west Bengal and round it off to the nearest lakh 1

OR 1

(iii) round off the populations in 2011 of Jharkhand and Nagaland to the nearest lakh 2

24. **Casestudy:** Rohan goes to a stationary shop to buy some items. The prices of these items are as under

Pencil Rs 5 each, Pen Rs 12 each, Eraser Rs 3 each, Ruler Rs 10each



(i) If Rohan buys x pencil and y rulers, write down the expression for the total amount he pays to the shopkeeper

(ii) If he buys p erasers and q pens, write down the expression for the total amount he pays to the shopkeeper 1

(iii) Rohan buys t pencils and v erasers and gives Rs 100 to the shopkeeper, write down the expression for the amount the shopkeeper returns to Rohan 1

OR

(iii) The shopkeeper offers to give one eraser free on the purchase of every 5 pencils. If Rohan buys 20 pencils and 5 erasers how much money does he pay to the shopkeeper? 2

Name _____ sec _____ Roll _____

CODE:B

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST - I: (2026 – 2027)

MATHEMATICS

CLASS VII

TIME:1 ½ Hrs.

MAXIMUM MARKS: 40

General Instructions:

Read the following instructions carefully and follow them:

1. This question paper contains 24 questions. All questions are compulsory.
2. This question paper is divided into five Sections - A,B,C,D and E.
3. In Section A, Questions no. 1 to 16 are MCQs and Questions no. 15 to 16 are Assertion-Reason based questions of 1 mark each.
4. In Section B, Questions no. 17 to 20 are Very Short Answer type (VSA) questions, carrying 2 marks each.
5. In Section C, Question no. 21 is Short Answer type (SA) question, carrying 3 marks.
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7. In Section E, Question no. 23 and 24 are Case Based Questions carrying 4 marks each with sub-parts of the values of 1, 1 and 2 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 $\pi = \frac{22}{7}$ wherever required, if not stated.
10. Use of calculator is not allowed.

SECTION A

1. Find the difference between the largest 7-digit number having exactly three different digits and the smallest 7-digit number having exactly four different digits. 1
(a) 8,999,964
(b) 8,989,989
(c) 8,996,997
(d) 9,000,000

2. If the digits 4 and 9 are interchanged in the number 54,82,901, what is the difference between the new number and the original number? 1
(a) 4,99,500
(b) 5,00,000
(c) 4,99,999
(d) 5,00,500
3. Evaluate: $200 \div [20 + \{17 - (3 \times 4)\}] \times 2$ 1
(a) 10
(b) 8
(c) 5
(d) 4
4. Identify the property: $a \times (b + c) = a \times b + a \times c$ 1
(a) closure property
(b) commutative property
(c) associative property
(d) distributive property
5. Find the sum of $0.007 + 7.7 + 77.07 + 777.007 + 0.77$ 1
(a) 862.554
(b) 861.554
(c) 852.554
(d) 900.000
6. How many thousandths must be added to 0.506, to make it a whole number? 1
(a) 494
(b) 506
(c) 0.494
(d) 49.4
7. A car covers 43.2 km in 2.4 litres of petrol. How much distance will it cover in 10 litres? 1
(a) 180 km
(b) 160 km
(c) 200 km
(d) 150 km
8. If x is an even number, what is the expression for the next consecutive even number? 1
(a) $x + 1$
(b) $x + 2$
(c) $2x$
(d) x^2

9. Simplify the expression: $3(2n - 5) + 4n$. 1
- (a) $10n - 15$
 (b) $6n - 15$
 (c) $10n + 15$
 (d) $2n - 15$
10. In the Virahanka's sequence, each term (after the first two) is the sum of the two preceding terms. If the sequence starts 1,1,2,3,5, ..., what is the 8th term of the sequence? 1
- (a) 8
 (b) 13
 (c) 21
 (d) 34
11. In the adjoining magic square, each row and each column gives the sum 16. Replace the question mark by a right number. 1
- (a) 3
 (b) 4
 (c) 5
 (d) 6
- | | | |
|---|---|---|
| 5 | | |
| | ? | 9 |
| 8 | | |
12. What is the 37th odd number? 1
- (a) 73
 (b) 78
 (c) 74
 (d) 75
13. A number line is divided into equal parts between 0 and 1. If a point P is marked at the 3rd division out of 8 total equal divisions, what fraction does point P represent? 1
- (a) $\frac{1}{3}$
 (b) $\frac{8}{3}$
 (c) $\frac{3}{8}$
 (d) $\frac{5}{8}$

14. A sequence of numbers is formed such that each term is 5 more than the previous term. If the sum of any five consecutive terms in this sequence is always 100, what is the value of the middle (third) term in any such group of five? 1
- (a) 15
 - (b) 20
 - (c) 25
 - (d) 30

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):** In the Indian System of Numeration, the number 9,87,65,432 is read as Nine crore, eighty-seven lakh, sixty-five thousand, four hundred thirty-two. 1

Reason (R): In the International System of Numeration, commas are placed after every three digits from the right to mark periods like thousands, millions, and billions.

16. **Assertion (A):** The value of the expression $25 - (5 + 10)$ is different from the value of $(25 - 5) + 10$. 1

Reason (R): According to the BODMAS rule, operations inside brackets must be performed before addition or subtraction outside the brackets.

SECTION B

17. The distance between the Earth and the Moon is approximately 3,84,400km. A space agency plans to send a probe that will travel this distance 12 times for various lunar missions. 2
- (i) Calculate the total distance the probe will cover in kilometres.
 - (ii) Write the resulting total distance in words according to the International System of Numeration.
18. A craft project requires two pieces of wooden board. The first piece is 2.45 metres long and the second piece is 1.075 metres long.

- (a) Find the total length of the two boards combined.
 (b) If the original board was 4 metres long, how much wood is left over after cutting these two pieces?
19. (a) Write the algebraic expressions for the following cases: 2
 (i) 7 is subtracted from the product of x and 4.
 (ii) The sum of p and q is divided by 3.

OR

- (b) The length of a rectangular hall is 4 metres less than 3 times its breadth. If the breadth is represented by the letter b , write the expression for the length of the hall.
20. If n is any natural number, determine whether the expression $2n + 1$ will always be Even or Odd. 2
 Justify your answer using the definition of parity.

SECTION C

21. (a) Three runners, A, B, and C, participated in a race. 3
 Runner A took 12.45 seconds to finish.
 Runner B was 0.8 seconds faster than Runner A.
 Runner C was 1.15 seconds slower than Runner B.
 (i) Calculate the individual times for Runner B and Runner C.
 (ii) Who won the race?
 (iii) What is the total combined time of all three runners?

OR

- (b) (i) Write the following in decimal form using a Place Value Table (Hundreds, Tens, Ones, Tenths, Hundredths):
 “Two hundred five and three hundredths”
 (ii) Compare the following pairs of decimals using $>$, $<$, or $=$:
 0.07 ____ 0.1 and 5.250 ____ 5.25

SECTION D

22. (a) A wholesale merchant had 500kg of rice in his warehouse. In the morning, he sold 4 bags of rice weighing 25kg each, while in the afternoon, he received a fresh supply of 3 containers, each holding 50kg of rice. If he decided to distribute the entire remaining stock equally among 5 local retailers by the end of the day: 5
 (i) Write a single arithmetic expression involving brackets to represent the amount of rice each local retailer received.

- (ii) Solve the expression step-by-step to find the exact weight of rice given to each retailer.

OR

- (b) A student is managing her savings for a school trip and started with ₹1,200 in her piggy bank. She added a weekly allowance of ₹150 for 4 weeks, then spent ₹500 on a new backpack and ₹250 on a water bottle. If her father decided to double the remaining amount of money she had left:

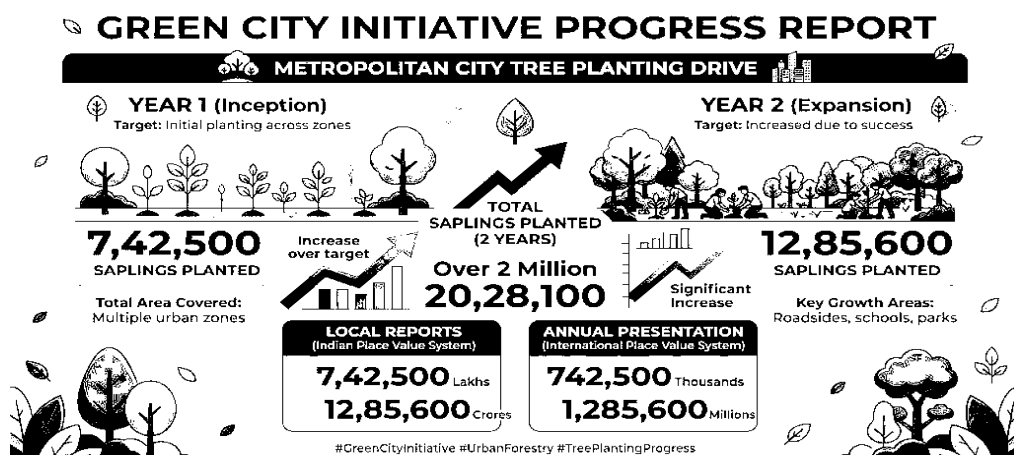
- (i) Write a single arithmetic expression using brackets to represent her final total.

- ii) Calculate the final amount by simplifying the expression using the correct order of operations.

SECTION E

23. The local government of a metropolitan city launched a "Green City Initiative" to increase the number of trees in urban areas. In the first year of the project, the forest department planted 7,42,500 saplings across various zones. Due to the success of the drive, the target for the second year was increased, and they managed to plant 12,85,600 saplings.

To track the progress, the department uses the Indian Place Value System for local reports and the International Place Value System for their annual environmental impact presentation to global partners.



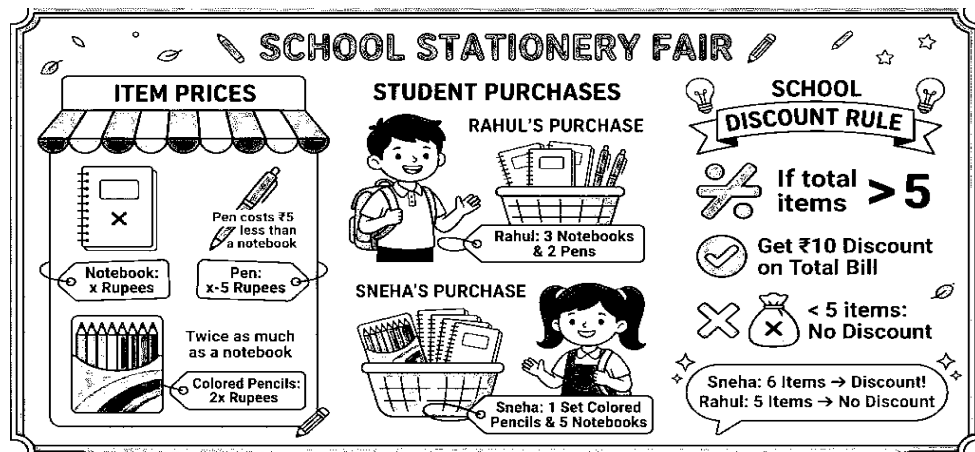
- (i) Write the number of saplings planted in the first year using commas according to the International System of Numeration.
- (ii) Express the number of saplings planted in the second year in words using the International System of Numeration.

- (iii) Find the total number of saplings planted in both years combined. Express your answer in the Indian System of Numeration with appropriate commas.

OR

How many more saplings were planted in the second year compared to the first year? Show your calculation.

24. To encourage creativity, a school organized a stationery fair. The price of a notebook is ₹ x . A pen costs ₹5 less than a notebook. A set of colored pencils costs twice as much as a notebook. Rahul bought 3 notebooks and 2 pens. Sneha bought 1 set of coloured pencils and 5 notebooks. The school also decided to give a discount of ₹10 on the total bill if a student buys more than 5 items in total.



- Write an algebraic expression for the cost of one pen in terms of x .
- Express the total cost of Sneha's purchase (1 set of colored pencils and 5 notebooks) as an algebraic expression.
- Find the algebraic expression for the total amount Rahul has to pay for 3 notebooks and 2 pens. Simplify the expression.

OR

If the price of a notebook (x) is ₹30, calculate the total amount Sneha has to pay after her discount. Show your steps.

NAME _____ SEC _____ ROLL NO _____

CODE:A

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

Time:1 ½ 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[BIOLOGY]

- | | | |
|---|--|---|
| 1 | In which form food is stored in plants after photosynthesis? | 1 |
| | a) Chlorophyll | |
| | b) Starch | |
| | c) Protein | |
| | d) Oil | |
| 2 | Why is curiosity important in science? | 1 |
| | a) It saves time | |
| | b) It avoids mistakes | |
| | c) It leads to discoveries and new ideas | |
| | d) It helps to memorize facts | |
| 3 | How did the invention of airplanes get inspired? | 1 |
| | a) From clouds | |
| | b) From trees | |
| | c) From birds flying | |
| | d) From the wind | |
| 4 | Assertion(A): Roots are involved in photosynthesis directly.
Reason(R): Photosynthesis takes place only in green parts of plants. | 1 |

- 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 X broken down using Y to release carbon dioxide, Z and energy. 2



X, Y and Z are three different components of the process. What do X, Y and Z stand for?

6 How do plants exchange gases with the atmosphere? 3

7 a) Draw a labelled diagram showing photosynthesis process in plants. 5

b) A potato slice shows the presence of starch with iodine solution. Where does the starch in potatoes come from? Where is the food synthesised in the plant, and how does it reach the potato?

SECTION-B [CHEMISTRY]

8. When the soil is too basic, plants do not grow well in it. To improve the quality, what must be added to the soil? 1

- (A) Organic matter
- (B) Quick lime
- (C) Slaked lime
- (D) Calamine solution

9. A solution turns the red litmus paper to blue. Excess addition of which of the following solution would remove the change? 1

- (A) Lime water
- (B) Baking soda
- (C) Vinegar
- (D) Common salt solution

10. Turmeric is a natural indicator. On adding its paste to acid and base separately, which colour would be observed? 1

- (A) Yellow in both acid and base
- (B) Yellow in acid and red in base
- (C) Pink in acid and yellow in base
- (D) Red in acid and blue in base

For question number 11, two statements are given – one labeled as Assertion (A) and the other labeled as Reason (R). Select the correct answer to the question from the codes (A), (B), (C) and (D) as given below.

- (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.

11. **Assertion (A):** Red rose extract turns green when added to a basic solution. 1

Reason (R): Red rose extract acts as an acid base indicator by showing colour change depending on the substance's nature.

12. Grape juice was mixed with red rose extract, the mixture get a tint of red colour. What will happen if baking soda is added to the mixture? Justify your answer. 2

13. A shopkeeper has a few bottles of soft drinks in his shop. But unfortunately, these are not labeled. He has to serve the drinks on the demand of customers. One customer wants an acidic drink, another want a basic drink and the third one wants a neutral drink. How will he decide which drink is to be served to whom? 3

14. Read the following passage and answer the questions that follow:

Anjali's mother was planting flowers in the garden. Anjali noticed that the *Hydrangea* plant in one pot had blue flowers, while the one in another pot had pink flowers. Anjali was surprised and asked her mother about it. Her mother told that the colour of *Hydrangea* flowers changes depending on the nature of the soil.

- (a) What kind of soil turns *Hydrangea* flower blue? 1
- (b) What does pink colour in *Hydrangea* flower indicate about the 1

soil?

- (c) (i) What type of substance is present in soil if it is acidic and how does it affect the *Hydrangea* plant? 2

OR

- (c) (ii) Mention the reason why *Hydrangea* changes its flower colour. 2

SECTION – C (PHYSICS)

15. A beggar wrapped himself with few layers of newspaper on a cold winter night. This helped him to keep himself warm because _____. 1
- A. Friction between the layers of newspaper produces heat.
B. Air trapped between the layers of newspaper is a bad conduction of heat.
C. Newspaper is a good conductor of heat.
D. Newspaper is at a higher temperature than the temperature of the surrounding.
16. Which of these actions is an example of linear motion? 1
- A. A child riding a see – saw
B. A child pumping air in a tyre
C. A train on a straight track.
D. A player serving a tennis ball with racket
17. Which of the following records the distance travelled by the vehicles? 1
- A. Manometer
B. Odometer
C. Speedometer
D. Motometer

For Question number 18, two statements are given – one labelled as Assertion (A) and the other labelled as Reason (R). Select the correct answer to these question from the given below

- 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. (A) is false, but Reason (R) is true
18. **Assertion (A):** Radiation is a method of transfer of heat. 1
Reason (R): The process of heat transfer that does not require

- any medium is called convection.
19. A train travels at a speed of 25 m/s. and covers a distance of 360 km. How much time does it take in hours? 2
 20. During a summer science camp, students touched different trays left in the sun. A metal tray was hot but a wooden tray was not.
 - a. Which method of heat transfer caused the tray to become hot? 1
 - b. What was the metal tray hotter than the wooden one? 1
 - c. Why do we use metals in cooking utensils? 1
 21. During the day, the land becomes hotter than the sea. The air above the land also gets heated up and rises up. To fill the space, cool air from above the sea moves towards the land. This movement of air is called sea breeze. The heat is transferred through the air mainly by the process of convection. This helps people near the beach feel cooler during the day.
 - a. What causes the air above the land to rise during the daytime? 1
 - b. Which method of heat transfer is mainly responsible for sea breeze? 1
 - c. How does the sea breeze help people near the beach feel cooler during the day? 2

OR

- c. Why do land breezes occur at night instead of sea breezes? 2
-

CODE:B

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

SCIENCE
CLASS: VII

Time :1 ½ Hrs.

Maximum Marks: 40

General Instructions:

- (i) *This question paper consists of 21 questions in 3 sections. **Section A: Biology (14 marks), Section B: Chemistry(13marks) and 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.*

SECTION-A[BIOLOGY]

1. A plant is kept in complete darkness for 48 hours and then tested for starch. No starch is found. What does this experiment demonstrate? 1
 - (A) Plants need oxygen for respiration
 - (B) Sunlight is necessary for photosynthesis
 - (C) Plants store food in the form of glucose
 - (D) Carbon dioxide is not required.

2. When a scientist conducts an experiment, what is the main purpose of collecting data? 1
 - (A) To prove their initial belief is right
 - (B) To create a pretty graph
 - (C) To find answers through evidence
 - (D) To finish the project

3. Choose the reversible change from the following : 1
- (A) Curdling of milk
 - (B) Ageing
 - (C) Melting of an ice cube
 - (D) Cooking food

The following question consists of two statements – Assertion (A) and Reason (R). Answer the question selecting the appropriate options given below:

(A) Both A and R are true, and R is the correct explanation of A

(B) Both A and R are true, and R is not the correct explanation of A

(C) A is true but R is false

(D) A is false but R is true

4. **Assertion(A):** Chlorophyll present in the leaves captures sunlight for photosynthesis. 1

Reason(R): Chlorophyll absorbs carbon dioxide directly from the soil for food preparation.

5. (a) Does the broad and flat structure of leaves make plants more efficient for photosynthesis? Justify your answer.
- (b) What is the significance of the presence of stomata on the leaves? 1+1=2
6. Draw and label the diagram showing photosynthesis. 3
7. (a) Write down the word equation of photosynthesis and respiration.
- (b) What is the difference between the main function of xylem and phloem?
- (c) What is the chemical name of caustic soda? 2+2+1=5

SECTION-B[CHEMISTRY]

8. A student takes some crushed red rose petals, adds hot water to make an extract, and adds a few drops of this extract into two different liquids. Liquid X turns red and liquid Y turns green. Liquids X and Y are respectively: 1
- (A) Lemon juice and vinegar
 - (B) Soap solution and shampoo
 - (C) Vinegar and soap solution
 - (D) Salt solution and sugar solution
9. A gardener notices that the soil in a field is highly acidic and the crops are not growing well. Which of the following should be added to the soil? 1
- (A) Vinegar
 - (B) Compost
 - (C) Quick lime
 - (D) Lemon juice
10. A test tube contains sugar solution. What will be the change in colour of red litmus paper when it is dipped in the sugar solution? 1
- (A) Red
 - (B) Blue
 - (C) Yellow
 - (D) No change
- The following question consists of two statements – Assertion (A) and Reason (R). Answer the question selecting the appropriate options given below:**
- (A) Both A and R are true, and R is the correct explanation of A**
 - (B) Both A and R are true, and R is not the correct explanation of A**
 - (C) A is true but R is false**
 - (D) A is false but R is true**
11. **Assertion(A):** Hydrangea plants have blue flowers in basic soil.
Reason(R): The colour of Hydrangea flowers changes based on the acidic or basic nature of soil. 1

12. Raman accidentally spilt vinegar on some pieces of an eggshell and noticed bubbling. He then poured a soap solution on another piece of eggshell but no bubbles appeared. Why did bubbles occur with vinegar but not with soap solution? 2
13. Three liquids are given to you. One is lemon juice, another one is baking soda solution and the third is a sugar solution. Can you identify them only using turmeric paper? Explain. 3
14. Read the following passage and answer the questions that follow:
While playing in a park, a child was stung by a honey bee, causing stinging pain and irritation. Elder members of the family suggested different remedies.
- (a) What did the honey bee sting inject into the skin of the child? 1
- (b) What is the process of treating such stings called? 1
- (c) Why did the honey bee sting cause pain? 2
- OR**
- (c) Which remedy should be applied, lemon juice or baking soda paste and why? 2

SECTION – C (PHYSICS)

- 15 When one end of a metal spoon kept in a cup of hot tea becomes warm, the heat travels along the spoon mainly by the process of:
(A) Convection
(B) Radiation
(C) Conduction
(D) Reflection 1
- 16 Heat from the Sun reaches the Earth through the empty space (vacuum) by the process of:
(A) Conduction
(B) Convection
(C) Radiation
(D) Both conduction and convection 1

- 17 The S.I. unit of speed is:
 (A) km/h
 (B) m/s
 (C) cm/s
 (D) m/min 1
- 18 **Assertion (A)** : A simple pendulum can be used to measure time.
Reason (R) : The time taken by a simple pendulum to complete one oscillation is constant for a given length.
 (A) Both A and R are true and R is the correct explanation of A. 1
 (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) Why are the handles of cooking utensils usually made of wood or plastic and not of metal? 1
- (b) Define one oscillation of a simple pendulum and state what is meant by its time period. 1
- 20 (a) With the help of a neat labelled diagram, explain how a sea breeze blows during the day at a coastal area. (Label any four parts in the diagram.) 2
- (b) A car covers a distance of 150 km in 3 hours. Calculate its average speed in km/h. 1
- 21 **Read the passage given below and answer the questions that follow:**
 Aarav and his friends went on a school picnic to a hill station. Aarav noticed that his mother had packed hot tea in a thermos flask that kept the tea hot for many hours. He also noticed that during the picnic, his father wore a white-coloured shirt while he himself wore a dark-coloured shirt — and after a few minutes in the sun, Aarav felt much warmer than his father. On the way back, the bus travelled

the first 60 km in 1 hour and the next 90 km in 2 hours. Aarav decided to calculate the average speed of the bus during the entire journey.

(a) Why does a thermos flask keep hot liquids hot for a long time? Name the mode of heat transfer it tries to prevent the most. **1**

(b) Explain why Aarav, who wore a dark-coloured shirt, felt warmer than his father who wore a white-coloured shirt. **1**

(i) Calculate the total distance covered, the total time taken and the average speed of the bus during the entire journey from the picnic spot to the school.

(c) **OR** **2**

Draw a distance–time graph for an object moving with uniform speed and explain how the speed of the object can be calculated from this graph.

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Class – VII

Maximum Marks: 40

General Instructions:

- (iii) Questions 8 and 16, have internal choices, Attempt either 8A.i and A .ii **OR** 8 B.i and B ii, 16 A.i and A.ii **OR** B.i and B.ii.

SECTION - A (History & Civics)

- d) A is false but R is true.

3. **Choose the incorrect statement:** 1
- a)The Constitution lays down the the rights and duties of the citizens.
- b)It lays an outline of the long -term goals and aspirations of the nation.
- c)The Constitution was formed on 15th December 1945.
- d)The initial text of the Constitution was prepared by a Drafting Committee chaired by Dr. B. R.Ambedkar.
4. Define the term sovereign? 2
5. Write any three features of an empire. 3
6. Write any three functions of the government. 3
7. **Read the following source and answer the questions that follow.** 1+1+2
- The basic rules and principles in a constitution determine what kind of government will be there, how it will be formed and how it will function. This includes many principles such as how the legislature, executive and judiciary are formed and how they work. A constitution describes, for example, how laws are to be made and implemented, who elects the executive, how the judiciary is made and what rights and duties individual citizens have.The Indian constitution is not just a legal document but also a work of art, calligrapher Prem Behari Narain Raizada wrote its text by hand, while Nandalal Bose and his team illustrated its pages with scenes from Indian history, from Mohenjo-daro to the freedom movement.
- i)What does the constitution determine?
- ii)Name the calligrapher who wrote the constitution by hand.
- iii)What does the constitution describe?
- 8.A i) How can we say that Ashoka was a benevolent and compassionate ruler? 3
- ii) Who was Megasthenese? 2
- OR**
- 8.B i) What does the term dharma mean? 3
- ii) Who were satraps? 2

9. Choose the correct option: 1
- Which of the following river flows into the Arabian sea?
- (a) Narmada
 - (b) Godavari
 - (c) Krishna
 - (d) Mahanadi

10. Fill in the blanks: 1
- _____ glacier is one of the largest in the Indian Himalayas.
- (a) Kath-Kuni
 - (b) Gangotri
 - (c) Losar
 - (d) Gaumukh

11. Complete the table : 1

Physical Division	Feature
<u>(i) ?</u>	Snow covered mountains
Gangetic Plains	<u>(ii)?</u>

- (a) (i) Himalayas; (ii) Fertile land.
 - (b) (i) Desert; (ii) Snow covered.
 - (c) (i) Plateau; (ii) Snow covered.
 - (d) (i) Coastal plains; (ii) Islands.
12. How are sand dunes formed? 2
13. Write in brief about the West Coast of India. 3

14. Why is the southern part of India referred to as Peninsular plateau? 3

15. **Read the source given below and answer the questions that follow:**

India's coastline is dotted with beautiful beaches, rocky cliffs, and lush green forests. Some beaches have golden sand while others have black rocks. Some islands have coral reefs while others are covered in thick jungles. India's coasts are full of surprises! The Indian coastline is over 7500km long.

The West Coast of India stretches from Gujarat to Kerala, passing through Maharashtra, Goa and Karnataka. The East Coast lies between the Eastern Ghats and the Bay of Bengal, stretching from the Ganga delta to Kanyakumari.

- | | | |
|-------|---|---|
| (i) | What type of rocks and sand are found on some beaches of India's coast? | 1 |
| (ii) | How long is the coastline of India? | 1 |
| (iii) | Why are India's coasts described as full of surprises? | 2 |

16. A.i How were the Himalayas formed? 3
- A.ii What are taanka or kunds? 2

OR

- B.i Write the difference between Lakshadweep Islands and Andaman and Nicobar Islands. 3
- B.ii How does the Aravallis play a vital role in India? 2

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NAME _____ SEC ____ ROLL NO _____

CODE:B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST - I:(2026-2027)
SOCIAL SCIENCE
CLASS – VII

Time: 1½ Hours.

Maximum Marks :40

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General Instructions:

- (i) The question paper consists of 16 questions in two sections
– A and B.
Section – A consists of question numbers 1 to 8 from History and Civics and Section-B consists of question numbers 9 to 16 from Geography.
- (ii) All the questions in both the sections are compulsory.
Attempt all the questions.
- (iii) Marks are indicated against each question.
- (iv) Separate instructions are given with each question wherever necessary. Read these instructions very carefully.
- (v) Answers should be brief and to the point.
- =====

SECTION - A

1.

Choose the correct option.

1

Who composed the Ashtadhyayi?

- a) Panini
- b) Megasthenese
- c) Kautilya
- d) Ashoka

2. **In the given question there are two statements marked as Assertion (A) and Reason (R). Read the statements and choose the correct option.** 1
- Assertion (A):** In an absolute monarchy, the monarch has complete control over law-making.
- Reason (R):** United Kingdom is an example of an absolute monarchy.
- (a) Both Assertion (A) and Reason (R) are true, and (R) is the correct explanation of (A).
- (b) Both Assertion (A) and Reason (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.
3. **Choose the incorrect statement.** 1
- a) A constitution is a document that spells out a nation's basic principles and laws.
- b) A constitution contains the rights and duties of the citizens.
- c) The Indian Constitution was developed and written by the Constituent Assembly over a period of almost three years.
- d) The Constitution of India was adopted and enforced on 26 November 1949 which is why we celebrate this day annually as Republic Day.
4. Define the term secular as given in the Preamble of the Constitution of India. 2
5. How can we say that Ashoka was a benevolent and compassionate ruler? Give any three reasons. 3
6. Explain Parliamentary Democracy as a form of representative democracy? 3
7. **Source Based / Case Based question:** 1+1+2
Read the extract carefully and answer the following questions. =4
- The Indian constitution makers studied the Constitutions of France, USA, UK, Ireland, Australia, and other countries that

have a democratic system to explore their usefulness for our context. For example the ideals of liberty, equality, fraternity were adopted from France's constitution (which enshrined them from the French Revolution of 1789); the idea of the Directive Principles of State Policy was inspired by the Irish Constitution; and the American Constitution helped shape the concept of an independent judiciary.

- i) Name two countries whose constitution was studied by the Indian constitution makers.
- ii) Name the feature of the Indian Constitution that was adopted from the Constitution of Ireland.
- iii) Which ideals were adopted from the constitution of France? Which historical revolution first enshrined these ideals?

- 8A. i) Write three features of an empire. 3+2=5
- ii) What is an empire?

OR

- 8B. i) Alexander is considered an important king in the history of the world- why do you think that is so?
- ii) Who were Satraps?

SECTION-B(GEOGRAPHY)

- 9 Which is the highest and most rugged range of Himalaya? 1
- a. Himachal
 - b. Himadri
 - c. Shiwalik
 - d. Eastern Himalaya

- 10 _____are formed when the wind shifts and shapes the sand into hill like formation. 1
- a. Sea beaches
 - b. Islands
 - c. Rocky cliffs
 - d. Sand dunes

- 11 Complete the table and choose the correct option. 1

The Peninsular plateau	Godavari
The Gangetic plain	?

- a. Kishna
- b. Mahanadi

c. Brahmaputra

d. Kaveri

- 12 What are tankas or Kunds? 2
- 13 Name the three main ranges of Himalayas and write in brief about them. 3
- 14 How the Himalayas were formed? 3
- 15 **READ THE EXTRACT AND ANSWER THE FOLLOWING QUESTIONS.** 1+1+2

India has several plateaus; The most important one is the triangular peninsular area in the middle and south of the country.

It is also very old land formation! since this region is a peninsula, surrounded by water on all three sides by the Arabian sea, the Bay of Bengal , and the Indian Ocean, is called a peninsular plateau.

The plateau is bordered by two mountain ranges, the Western Ghats and the Eastern Ghats. The Western Ghats are taller and run along the western coast like a wall, with many beautiful waterfalls flowing down their steep sides during the monsoon season.

- 15.1 Name two mountain ranges of Peninsular plateau.
- 15.2 Why is plateau of India called Peninsular plateau?
- 15.3 Describe western ghats.
- 16 A Write in brief about west coast of India. Write two differences between Lakshadweep and Andaman and Nicobar islands. 3+2

OR

- B Write in brief about the importance of The Gangetic Plain. What are eight thousanders?

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BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST – I [2026-27]

L2 HINDI

CLASS- VII

TIME- 1¹/₂ Hrs

MAXIMUM MARKS – 40

GENERAL INSRUCTION:

सभी प्रश्नों के उत्तर अनिवार्य हैं :-

प्रश्न 1. 'माँ कह एक कहानी' 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) आखेटक ii) रेवड़ iii) भंडार iv) पैनी v) चेटी

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

क) आखेटक और बच्चे के पिता के बीच तर्क-वितर्क क्यों हुआ था ?

ख) जल-चक्र की प्रक्रिया कैसे पूरी होती है ?

ग) ऊँट के स्वामी ने भाइयों पर तुरंत संदेह क्यों किया ?

प्रश्न 4. बहुविकल्पीय प्रश्न : 1×8=8

क) लोककथा में पिता ने अपने बेटों से धन संचय करने को कहा। उनकी इस बात का अर्थ है-

i) खेतीबारी करना

ii) ऊँट का व्यापार करना

iii) पैनी दृष्टि और तीव्र बुद्धि का विकास

iv) इनमें से कोई नहीं

ख) 'माँ कह एक कहानी' कविता के अंत में बच्चे को क्या समझ आने लगता है ?

i) न्याय सदा करुणा के साथ होना चाहिए

ii) निर्णय लेते समय पक्षपात करना

iii) आखेटक का विरोध करना iv) पक्षियों के प्रति क्रूरता

ग) पेटी के अंदर क्या रखा हुआ था?

i) सेव ii) अनार iii) मुद्रा iv) हीरा

घ) हमारा भूजल भंडार निम्नलिखित में से किससे समृद्ध होता है ?

i) नल सूख जाने से ii) बाढ़ आने से

iii) तालाब और झीलों से iv) अकाल से

ङ) 'माँ कह एक कहानी' में बालक का नाम क्या था ?

i) राहुल ii) रोहित iii) यश iv) गौतम

च) 'पानी रे पानी' कहानी में धरती को क्या कहा गया है ?

i) भंडार ii) भूजल iii) गुल्लक iv) पाठशाला

छ) घुड़सवार किसे ढूँढ रहा था ?

i) घोड़े को ii) अपने पिता को iii) ऊँट को iv) खजाने को

ज) "इस बड़ी गलती की सज़ा अब हम सबको मिल रही है " यहाँ किस गलती की ओर संकेत किया गया है ?

i) तालाबों को कचरे से पाटकर समाप्त करना

ii) भूजल भंडारण के विषय में विचार न करना

iii) दोनों

iv) इनमें से कोई नहीं

प्रश्न 5. निर्देशानुसार उत्तर लिखिए :-

क) नीचे लिखे शब्दों के विलोम शब्द लिखिए।

1×4=4

i) अल्प ii) मूर्ख iii) आहार iv) धरती

ख) नीचे लिखे शब्दों के पर्यायवाची शब्द लिखिए।

1×4=4

- i) अंबर ii) इच्छा iii) कपड़ा iv) उम्र

ग) नीचे लिखे तद्भव शब्दों के तत्सम शब्द लिखिए।

1×4=4

- i) दही ii) हाथ iii) सात iv) काठ

घ) नीचे लिखे प्रश्नों का उत्तर एक वाक्य में लिखिए।

1×4=4

i) बोली किसे कहते हैं ?

ii) 'भाषण' भाषा का कौन - सा रूप है ?

iii) लिपि किसे कहते हैं ?

iv) पंजाबी भाषा की लिपि क्या है ?

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BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST I: (2026-27)

HINDI

CLASS-VII

Time- 1.5 Hrs.

Maximum Marks-40

सभी प्रश्नों के उत्तर देना अनिवार्य है।

1. 'माँ, कह एक कहानी 'कविता दस पंक्तियाँ लिखिए । 5

2. निम्नलिखित शब्दों के अर्थ लिखिए । 5

चेटी, तात, मानधन, आखेटक, बिद्ध ।

3. निम्नलिखित प्रश्नों के उत्तर निर्देशानुसार लिखिए -

क) निम्नलिखित शब्दों को भाववाचक में बदलिए - 4

जवान, निज, निर्धन, लडना

ख) निम्नलिखित तत्सम शब्दों को तद्भव रूप में बदलिए - 4

आम्र, सत्य, हस्त, चंद्र ।

ग) निम्नलिखित शब्दों के दो-दो पर्यायवाची शब्द लिखिए - 4

अंबर, आँख, कुबेर, गंगा ।

घ) निम्नलिखित शब्दों के विलोम शब्द लिखिए - 4

अधिक, उग्र, दुर्जन, कोमल ।

4. निम्नलिखित प्रश्नों के उत्तर लिखिए - 2x3=6

क) भूजल स्तर की कमी से हमें आजकल किन कठिनाइयों का सामना करना पड़ता है ?

ख) लोक कथा में भाईयों को यात्रा करते समय अनेक कठिनाइयाँ आईं जैसे भूख, थकान और पैरों में छाले। आप अपने दैनिक जीवन में किन-किन कठिनाइयों का सामना करते हैं ? लिखिए ।

ग) आखेटक और बच्चे के पिता के बीच तर्क-वितर्क क्यों हुआ था ?

5. निम्नलिखित बहुविकल्पीय प्रश्नों के सर्वाधिक उपयुक्त उत्तर वाले विकल्प चुनकर लिखिए

- 1x8=8

क) हमारा भूजल भंडार निम्नलिखित में से किससे समृद्ध होता है ?

i) नल सूख जाने से, ii) पानी बरसने से, iii) तालाब और झीलों से, iv) बाढ़ आने से । p-1

ख) निम्नलिखित में से कौन-सी बात जल –चक्र से संबंधित है ?

i) वर्षा जल का संग्रह करना ,ii)समुद्र से उठी भाप का बादल बनकर बरसना ,iii) नदियों का समुद्र में जाकर मिलना ,iv) बरसात में चारों ओर पानी ही पानी दिखाई देना ।

ग) ‘इस बड़ी गलती की सजा अब हम सबको मिल मिल रही है । यहाँ किस गलती की ओर संकेत किया गया है ?

i) जल –चक्र की अवधारणा को न समझना ,ii) आवश्यकता से अधिक पानी का उपयोग करना , iii) तालाबों को कचरे से पाटकर समाप्त करना ,iv) भूजल भंडारण के विषय में विचार न करना ।

घ) निर्धन व्यक्ति के कितने बेटे थे ?

i) एक ,ii) दो ,iii) तीन ,iv) चार ।

ङ) ऊंट को किस आंख से दिखाई नहीं देता था ?

i) दाएँ आंख से ,ii) बाएँ आंख से ,iii) दोनों आंख से ,iv) इनमे से कोई नहीं ।

च) ऊंट पर छोटे से बच्चे के साथ कौन सवार था ?

i) एक महिला ,ii) दो बच्चे ,iii) दो पुरुष ,iv) चार महिला ।

छ) राजा द्वारा मंगवाए गए पेटी में क्या था ?

i) संतरा ,ii) बादाम ,iii)सेब ,iv) कच्चा अनार ।

ज) अंत में राजा ने तीनों भाईयों के साथ क्या किया ?

i) जेल भेज दिया ,ii) दरबार में रख लिया, iii) राज्य से निकाल दिया ,iv) दूसरे देश भेज दिया ।

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BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST-I [2026-2027]

BENGALI

CLASS-VII

Time:1.5 Hrs.

Maximum Marks:40

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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।

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PART-A (MCQ TYPE)

১। “সবার উপরে মানুষ সত্য, তাহার উপরে নাই” — চণ্ডীদাসের এই বাণী বাংলা সাহিত্যের অন্যতম শ্রেষ্ঠ মানবতাবাদী ঘোষণা। মানুষের পরিচয় তার ধর্ম, জাতি বা বর্ণে নয়, তার মনুষ্যত্বে। এই সত্যকে কেন্দ্র করেই রবীন্দ্রনাথ ঠাকুর সৃষ্টি করেছিলেন তাঁর ‘মানুষের ধর্ম’ প্রবন্ধ।

একবার শান্তিনিকেতনে এক বৃদ্ধ ভিক্ষুক এসেছিল। পরনে ছেঁড়া কাপড়, মুখে ক্লান্তির ছাপ। আশ্রমের ছাত্ররা তাকে দেখে নাক সিঁটকাল। কিন্তু রবীন্দ্রনাথ নিজে গিয়ে তাকে বসালেন, খাবার দিলেন। ছাত্ররা অবাক হয়ে জিজ্ঞেস করল, “গুরুদেব, আপনি কেন এক ভিখারিকে এত সম্মান দিলেন?” রবীন্দ্রনাথ শান্ত গলায় বললেন, “ওর বাইরের রূপটা দেখো না। ওর ভেতরেও সেই একই মানুষের আত্মা আছে, যা তোমার আমার মধ্যে আছে। মানুষকে ঘৃণা করা মানে নিজেকেই ছোট করা।”

এই ঘটনা আমাদের শেখায় যে শিক্ষার আসল উদ্দেশ্য ডিগ্রি অর্জন নয়, মনুষ্যত্বের বিকাশ ঘটানো। যিনি প্রকৃত শিক্ষিত, তিনি ধনী-দরিদ্র, শিক্ষিত-অশিক্ষিত সবার মধ্যে মানুষের মর্যাদাকে খুঁজে পান। আজকের সমাজে যখন

আমরা প্রতিনিয়ত বিভেদের দেওয়াল তুলি, তখন চণ্ডীদাস ও রবীন্দ্রনাথের এই মানবধর্ম আমাদের পথ দেখাতে পারে।

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

ক। “সবার উপরে মানুষ সত্য” — উক্তিটি কার?

অ। রবীন্দ্রনাথ ঠাকুর

আ। চণ্ডীদাস

ই। নজরুল ইসলাম

ঈ। লালন ফকির

খ। রবীন্দ্রনাথের কোন প্রবন্ধের কথা অনুচ্ছেদে বলা হয়েছে?

অ। সভ্যতার সংকট

আ। মানুষের ধর্ম

ই। শিক্ষার হেরফের

ঈ। কালান্তর

গ। রবীন্দ্রনাথের মতে মানুষকে ঘৃণা করা মানে কী?

অ। পাপ করা

আ। নিজেকেই ছোট করা

ই। সময় নষ্ট করা

ঈ। সমাজের নিয়ম ভাঙা

ঘ। অনুচ্ছেদ অনুযায়ী শিক্ষার আসল উদ্দেশ্য কী?

অ। চাকরি পাওয়া

আ। ডিগ্রি অর্জন

ই। মনুষ্যত্বের বিকাশ ঘটানো

ঈ। বিদেশ যাওয়া

ঙ। ‘মনুষ্যত্ব’ শব্দের অর্থ কী?

অ। মানুষের দেহ

আ। মানবিক গুণাবলি

ই। মানুষের সংখ্যা

ঈ। মানুষের ইতিহাস

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

1x3=3

ক। ‘মেঘনাদ বধ’ কাব্যের লেখক -

অ। মধুসূদন দত্ত

আ। বিহারী লাল

ই। বিদ্যাসাগর

ঈ। বঙ্কিমচন্দ্র

খ। বালক কবিকে কে ইংরেজি পড়াতেন ?

অ। অঘোর মাস্টার

আ। শচীন বাবু

ই। সীতানাথ দত্ত

ঈ। শিশির বাবু

গ। 'সবচেয়ে ভালো' গল্পের ছেলেটির নাম ছিল -

অ। মাধাই

আ। জগাই

ই। গদাই

ঈ। বলাই

ঘ। জগাই খুশি হয়ে -

অ। টাকাটা দান করে

আ। মুড়ি কিনে খায়

ই। মিষ্টি কিনে খায়

ঈ। বল কিনে নিয়ে খেলে

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

1x2=2

ক। কাজি সাহেবের চাকরের নাম কি?

অ। বুদ্ধু

আ। বুদ্ধরাম

ই। গয়ারাম

ঈ। গঙ্গারাম

খ। বুদ্ধু তামাশা দেখতে দেখতে কি পাহারা দিচ্ছিল?

অ। বাড়ি

আ। সিন্দুক

ই। দরজা

ঈ। টাকা পয়সা

গ। বুদ্ধুর মতে কে মিথ্যাবাদী?

অ। গাধা ওয়ালা

আ। ডাকাত

ই। কাজি সাহেব

ঈ। চোরটা

PART-B (DESCRIPTIVE TYPE)

৪। সন্ধিযুক্ত অথবা বিচ্ছেদ কর। (যে কোন ৫ টি)

1x5=5

ক। বটচ্ছায়া =

ঘ। উৎ + শ্বাস =

খ। সৎ + জন =

ঙ। জগন্নাথ =

গ। ষড়ঋতু =

চ। উৎ + লেখ =

৫। এক কথায় প্রকাশ কর। (যে কোন ৫ টি)

1X5=5

ক। যা ছয় মাসে ঘটে-

খ। যে বিশ্বাসের অযোগ্য-

গ। যা চিরদিনের-

ঘ। যে বিশ্বের সবাইকে ভালোবাসে -

ঙ। যে পথ দেখায় -

চ। যা কষ্টে লাভ করতে হয়-

৬। ক। চন্দ্রভান ও ছোকরা দারোয়ান দেউরির সামনে বসে বসে কি করত?

অথবা

2x1=2

খ। টাকাটা কুড়িয়ে পাওয়ার পর জগাই - এর মানসিক অবস্থা কিরূপ হয়?

৭। ক। “ বারান্দার আর একধারে বুড়ো দর্জি ” -বাড়ির দর্জির নাম কি? তার চেহারা কেমন ছিল? সে মাঝে মাঝে কি করত?

অথবা

3x1=3

খ। “ জগাই জানে এই নিয়ম ” -জগাই কে? সে কি করত? এটাই নিয়ম বলতে কোন নিয়মের কথা বলা হয়েছে?

৮। ক। “ কু কথায় পঞ্চমুখ কণ্ঠ ভরা বিষ।

কেবল আমার সঙ্গে দ্বন্দ্ব অহর্নিশ ” -বক্তা কে? কাকে বলেছেন? বক্তার বক্তব্য বিশ্লেষণ কর।

অথবা

5x1=5

খ। “ গোত্রের প্রধান পিতা মুখ্য বংশজাত

পরম কুলীন স্বামী বন্দ্যবংশ খ্যাত ” - বক্তা কে? কাকে বলেছেন? বক্তার বক্তব্য বিশ্লেষণ কর।

৯। প্রশ্নগুলির উত্তর লেখ। (যেকোনো দুটি)

2x2=4

ক। “ কাজেই কাজি সাহেবের মহা মুশকিল ” - কাজি সাহেবের মুশকিল কেন?

খ। এক জায়গায় ভারী তামাশা দেখানো হচ্ছে দেখে বুদ্ধ কি করেছিল?
গ। বুদ্ধ মনিবের ভাত রাঁধতে গিয়ে কি ঘটনা ঘটিয়েছিল তা নিজের ভাষায়
লেখো।

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

(১০০-১২০ শব্দের মধ্যে)

6X1=6

ক। আমাদের রাজ্য পশ্চিমবঙ্গ

অথবা

খ। নোবেল জয়ী অমর্ত্য সেন

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NAME: _____ SEC: _____ ROLL NO: _____

CODE -B

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST : I (2026-2027)

BENGALI (L2)

CLASS: VII

TIME: 1 ½ Hrs.

MAXIMUM MARKS: 40

সাধারণ নির্দেশিকা -

এই প্রশ্নপত্রে দুটি PART রয়েছে A & B.

ক্রমানুসারে ও পার্শ্ববর্তী নির্দেশ অনুসারে উত্তর লেখো।

PART - A (MCQ Type)

1. নিম্নলিখিত অনুচ্ছেদটি পড়ে সঙ্গে দেওয়া প্রশ্নগুলির সঠিক উত্তরটি নির্বাচন করে (1x5=5)

লেখো –

শিক্ষা যে কী ভয়ঙ্কর তেজে চলিতেছে, রাজার ইচ্ছা হইল স্বয়ং দেখিবেন। একদিন তাই পাত্র-মিত্র অমাত্য লইয়া শিক্ষাশালায় তিনি আসিয়া উপস্থিত।

দেউড়ির কাছে অমনি বাজিল শাঁখ, ঘন্টা, ঢাক, ঢোল, কাড়ানাকাড়া, তুরীভেরি, দামামা, কাঁসি-বাঁশি, কাঁসর, খোল, করতাল, মৃদঙ্গ, জগবাম্প। পণ্ডিতেরা গলা ছাড়িয়া, টিকি নাড়িয়া, মন্ত্রপাঠে লাগিলেন। মিস্ত্রি মজুর স্যাকরা লিপিকর তদারকনবিশ আর মামাতো, পিসতুতো, খুড়তুতো এবং মাসতুতো ভাই জয়ধ্বনি তুলিল।

ভাগিনা বলিল, "মহারাজ, কাণ্ডটা দেখিতেছেন!"

মহারাজ বলিলেন, "আশ্চর্য! শব্দ কম নয়।"

ভাগিনা বলিল, "শুধু শব্দ নয়, পিছনে অর্থও কম নাই।"

রাজা খুশি হইয়া দেউড়ি পার হইয়া যেই হাতিতে উঠিবেন এমন সময়, নিন্দুক ছিল ঝোপের মধ্যে গা ঢাকা দিয়া, সে বলিয়া উঠিল, "মহারাজ, পাখিটাকে দেখিয়াছেন কি?"

রাজার চমক লাগিল, বলিলেন, "ওই যা! মনে তো ছিল না। পাখিটাকে দেখা হয় নাই।"

i) পাত্রমিত্র অমাত্য নিয়ে শিক্ষাশালায় কে উপস্থিত হয়েছিলেন ?

a) জমিদার b) মন্ত্রী c) শিক্ষামন্ত্রী d) রাজা

ii) কারা গলা ছেড়ে টিকি নেড়ে মন্ত্রপাঠে লেগেছিলেন?

a) পুরোহিতরা b) যাজকরা c) পন্ডিতরা d) বিশপরা

iii) "মহারাজ পাখিটাকে দেখিয়াছেন কী?" - বক্তা কে?

a) নিন্দুক b) শিক্ষা আধিকারিক c) মন্ত্রী d) রাজার শ্যালক

iv) নিন্দুক কোথায় গা ঢাকা দিয়েছিল?

a) রাজ সভায় b) রাজপ্রাসাদে
c) ঝোপের মধ্যে d) প্রাচীরের আড়ালে

v) সমার্থক শব্দ লেখো – পাখি ।

a) বদন b) গজ c) বিহঙ্গ d) ভারতী

2. সঠিক উত্তরটি নির্বাচন করে লেখো (যেকোনো তিনটি) -

(1X3=3)

i) 'সবচেয়ে ভালো' গল্পে ছেলেটির নাম ছিল -

- a) মাধাই b) জগাই
c) গদাই d) বলরাম

ii) জগাই ভিক্ষা সবচেয়ে বেশি পেয়েছে -

- a) তিন পয়সা b) পাঁচ পয়সা
c) চার পয়সা d) দশ নয়া

iii) সীতার বনবাসের লেখক -

- a) বাল্মীকি b) ঈশ্বরচন্দ্র বিদ্যাসাগর
c) বঙ্কিমচন্দ্র d) শরৎচন্দ্র

iv) মুক্তবোধ ব্যাকরণ পড়াতেন -

- a) হেরম্ব তর্করত্ন b) তর্কালঙ্কার
c) বিদ্যালঙ্কার d) অন্য কেউ

3. সঠিক উত্তরটি নির্বাচন করে লেখো (যেকোনো দুটি) -

(1X2=2)

i) বুদ্ধ চাকর কী নিয়ে দরজায় পাহারা দিতে লাগল?

- a) বল্লম b) বন্দুক c) লাঠি d) তলোয়ার।

ii) কাদের আদব কায়দা আশ্চর্য ধরনের?

b) মহাজনদের

d) ডাকাতদের

a) প্রভুদের

b) গাধাগুলোকে

d) চোরদের।

4. সন্ধি যুক্ত/ বিচ্ছেদ করো (যেকোনো পাঁচটি) -

i) বি + ছেদ =

ii) ଜଗଦୀଶ୍ଵର =

iii) ତଂ + ଅଞ୍ଞ =

iv) উৎ + যোগ =

v) উচ্ছেদ =

vi) সদাশয় =

5. এক কথায় প্রকাশ কর (যেকোনো পাঁচটি) -

(1X5=5)

i) যা উদ্ভিত হচ্ছে -

ii) যে দেখতে খুব সুন্দর -

iii) যা চিরদিনের -

iv) যে আকাশে গমন করে -

v) যা কষ্টে লাভ করতে হয় -

vi) যে উদ্ভিদ এক বছর বাঁচে -

6. যেকোনো একটি প্রশ্নের উত্তর দাও -

(2X1=2)

i) বাড়ির দর্জির নাম কী? তার চেহারা কেমন ছিল?

অথবা

ii) টাকাটা কুড়িয়ে পাবার পর জগাই এর মানসিক অবস্থা কীরূপ হয়?

7. যেকোনো একটি প্রশ্নের উত্তর দাও -

(3X1=3)

i) "সুখ কাকে বলে যেন টের পেয়ে গেছে আজ জগাই"- জগাই কে? কীভাবে সে নতুন সুখের স্বাদ পেল?

অথবা

ii) 'মেঘনাদবধ কাব্য' কার লেখা? মেঘনাদবধ কাব্যের বিষয়বস্তু কোন মহাকাব্য থেকে নেওয়া হয়েছে? এই কাব্যের নায়ক কে?

8. যেকোনো একটি প্রশ্নের উত্তর দাও -

(5X1=5)

i) "ঈশ্বরীকে পরিচয় করেন ঈশ্বরী।"- প্রথম ও দ্বিতীয় ঈশ্বরী বলতে কাদের বোঝানো হয়েছে? ঈশ্বরী কীভাবে তার পরিচয় দিয়েছেন?

অথবা

ii) "অতি বড় বৃদ্ধ পতি সিদ্ধিতে নিপুন।

কোনো গুণ নাই তার কপালে আগুন" - বক্তা কে? কাকে বলেছেন? বক্তার বক্তব্য পুরস্ফুট করো।

9. যেকোনো দুটি প্রশ্নের উত্তর দাও -

(2X2=4)

i) " কাজেই কাজি সাহেবের মহা মুশকিল"- কাজি সাহেবের মুশকিল কেন?

ii) কে গাধাগুলোকে সেলাম করেছিল? গাধাওয়ালা কী বলেছিল?

iii) চাকর বুদ্ধ কখন ঈশারা করে মনিবকে ডাকতে লাগল? মনিব তখন কী করছিল?

10 যেকোনো একটি বিষয়ে অনুচ্ছেদ রচনা করো -

(6X1=6)

i) আমাদের রাজ্য পশ্চিমবঙ্গ।

অথবা

ii) নোবেল জয়ী অমর্ত্য সেন।

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Name: _____ Sec: _____ Roll No.: _____

CODE-A

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

TIME: 1 ½ Hrs.

CLASS – VII

Maximum Marks - 40

सर्वेषाम् प्रश्नानाम् उत्तराणि लिखत

1. अधोलिखितम् गद्यांशम् पठित्वा प्रश्नानाम् उत्तराणि लिखत ।।

Read the passage carefully and write the answer of the following questions.)

एकदा कौरवपांडवानाम् शस्त्रप्रयोगकौशलस्य परीक्षा अभवत् ।

परीक्षणस्य कृते वृक्षस्य शाखायाः उपरि एकः कृत्रिमः खगः

स्थापितः आसीत् । सर्वे छात्राः धनुर्विद्याम् प्रदर्शयितुम् उद्यताः

आसन् । तदा आचार्यः द्रोणः सर्वप्रथमम् युधिष्ठिरम् आहूय

अपृच्छत् - लक्ष्यभेदनार्थम् त्वं तत्र किं किं पश्यसि ? युधिष्ठिरः :

अवदत् - अहं तत्र खगं , वृक्षम् सर्वान् सहचरान् त्वाम् चापि

पश्यामि । उत्तरम् श्रुत्वा गुरुद्रोणः उच्चैः अहसत् ।

(I) एकपदेन उत्तरत -

$\frac{1}{2} \times 2 = 1$

(क) वृक्षशाखायां लक्ष्यरूपेण किं स्थापितम् आसीत् ?

(ख) युधिष्ठिरः : केन आहूतः ?

(II) पूर्णवाक्येन उत्तरत -

$1 \times 2 = 2$

(क) सर्वे छात्राः किमर्थम् उद्यताः आसन् ?

(ख) युधिष्ठिरः किं किम् अपश्यत् ?

(III)भाषिक कार्यम् -

$\frac{1}{2} \times 2 = 1$

(क) 'खगः' इति पदस्य विशेषण पदम् किम् ?

(ख) 'प्रदर्शयितुम्' इति पदे कः प्रत्ययः प्रयुक्तः ?

(iv)अस्य अनुच्छेदस्य कृते समुचितं शीर्षकं लिखत ।

1

2. स्व विद्यालयस्य प्रधानाचार्यम् प्रति शुल्क-क्षमा -विषयक प्रार्थना पत्रम् लिखत - (You want to write an application to your principal for the remission of fee.) $\frac{1}{2} \times 10 = 5$

सेवायाम् ,

श्रीमान् प्रधानाचार्य महोदय,

(i) -----

बर्नपुर ।

(ii) -----

सविनयं निवेदनम् अस्ति यत् मम (iii) ----- प्राथमिक पाठशालायाम्

(iv) ----- कार्यं करोति । तस्य (v) ----- वेतनम् एक (vi) -----

रुप्यकाणि अस्ति । एतस्मिन् परिमिते आये परिवारस्य निर्वाहः (vii) -----

----- प्रकारेण क्रियते (viii) ----- प्रदानं तु कदापि न संभवति ।

अतः (ix) ----- प्रार्थना अस्ति यत् शुल्कमुक्तिम् (x) ----- माम्

अनुगृह्णन्तु अत्र भवन्तः ।

भवताम् शिष्या

रम्या

मंजूषा- (लेखहारकस्य, येन केन, बी. आर. एस., पितृमहाभागः,

शुल्कस्य, मासिकं, सहस्रं, मान्यवर, मम, प्रदाय)

3. एकपदेन उत्तरत ।

$1 \times 4 = 4$

(क) पर्वतराजः कः ?

(ख) त्रिवर्णयुक्तः ध्वजः कुत्र विलसति ?

(ग) कृषकबांधवाः भारतभूमिम् कैः सिंचति ?

(घ) सूर्यः कं विना नित्यं संचरति ?

4. पूर्णवाक्येन उत्तरत ।

1x4=4

(क) धर्मचक्रम् कं भावं बोधयति ?

(ख) पवित्राः नद्यः काः ?

(ग) विविधेभ्यः प्रदेशेभ्यः जनाः किमर्थम् आगच्छन्ति ?

(घ) विज्ञानस्य केषु क्षेत्रेषु भारतीयैः यशः प्राप्तम् ?

5. अधः प्रदत्तानाम् शब्दानाम् उदाहरणानुसारम् विभक्तिम् वचनम् च

लिखन्तु -

1x4=4

शब्दः	विभक्तिः	वचनम्
(क) नद्यः	-----	-----
(ख) ललाटे	-----	-----
ग) बलिदानम्	-----	-----
(घ) अस्मान्	-----	-----

6. निम्नलिखितानाम् वाक्यानाम् समानार्थकान् श्लोकांशम् पाठात् लिखन्तु

-

1x4=4

(क) मधुर वाण्यां सर्वे प्रसन्नाः भवन्ति । -----

(ख) परिश्रमेण तुल्यः बांधवः नास्ति । -----

(ग) परोपकारेण मानवस्य पुण्यार्जनम् भवति । -----

(घ) हिंदमहासागरात् हिमालय पर्यन्तम् भारतवर्षम् । -----

7. अधोलिखितानां शब्दानां उदाहरणानुसारम् पर्यायपदानि लिखन्तु-1x4=4

यथा - वपुः - शरीरम्

(क) जलम् - ----- (ख) लोचनम् - -----

(ग) धनम् - ----- (घ) रिपुः - -----

8.पाठात् समुचितं पदं चित्वा अधः रिक्तस्थानानि पूरयन्तु -1x3=3

(क) वयं प्रतिदिनं ----- करवाम ।

(ख) एकेन ----- सूर्यनमस्कारस्य बहूनि प्रयोजनानि वदामि ।

(ग) आदित्यस्य ----- ये कुर्वन्ति दिने दिने ।

मंजूषा -(नमस्कारान् ,श्लोकेन ,सूर्यनमस्कारम्)

9.कोष्ठके विद्यामानानां शब्दानां चतुर्थीविभक्तेः रूपाणि प्रयुज्य

वाक्यानि पुनः लिखन्तु - 1x3=3

यथा -सैनिकः (देश) जीवनं प्रयच्छति ।सैनिकः देशाय जीवनं प्रयच्छति।

(क)माता (याचक) वस्त्रम् ददाति । -----

(ख) अहं (भगिनी) उपायनं वदामि । -----

(ग)पिता (सेविका) वेतनं ददाति । -----

10. 'देव' वा 'रमा' शब्दरूपम् लिखत ।

4

Name: _____ Sec: _____ Roll No.: _____

CODE:B

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

Time: 1½ Hrs.

Maximum Marks: 40

‘सर्वेषाम् प्रश्नानाम् उत्तराणि लिखत’

1. अधोलिखितम् गद्यांशम् पठित्वा प्रश्नानाम् उत्तराणि लिखत । 5

परिश्रमः सफलतायाः कुंजिका भवति । परिश्रमी मानवः एव सफलतां प्राप्नोति।
अलसः नरः भाग्यवादी भवति। सः सर्वदा चिंतयति यत्-भाग्येन एव सर्वं फलति।
किन्तु एतद्विपरीतं परिश्रमी नरः परिश्रमेण सर्वाणि कार्याणि साधयति। सः सर्वदा
परिश्रमे एव विश्वसिति। परिश्रमेण तस्य जीवनं सुखमयं, समृद्धं शान्तिपूर्णं च
भवति। अतः उच्यते- उद्यमेनैव सिध्यन्ति कार्याणि न मनोरथैः।

(I) एकपदेन उत्तरत -

1x2=2

(क) कः सफलतायाः कुंजिका भवति?

(ख) केन कार्याणि सिध्यन्ति?

(II) पूर्णवाक्येन उत्तरत -

1x1=1

(क) परिश्रमिणः जीवनं कीदृशं भवति?

(III) भाषिककार्यम् -

1x2=2

(क) ‘सर्वाणि कार्याणि’ इत्यनयोः विशेष्यपदं किम् ?

(i) कार्याणि

(ii) सर्वाणि

(iii) सफलता

(ख) ‘अलसः’ इत्यस्य विलोमपदं किम् ?

(i) सुखी

(ii) समृद्धः

(iii) परिश्रमी

2. विद्यालयस्य प्रधानाचार्यं प्रति शुल्क-क्षमा-विषयक प्रार्थना पत्रम् लिखत -

½X10=5

सेवायाम्,

श्रीमान् प्रधानाचार्य महोदय,

(i) -----

बर्नपुर ।

(ii) -----

सविनयं निवेदनम् अस्ति यत् मम (iii) ----- प्राथमिक पाठशालायाम् (iv) ----- कार्यं करोति। तस्य (v) ----- वेतनम् एक (vi) ----- रुप्यकाणि अस्ति। एतस्मिन् परिमिते आये परिवारस्य निर्वाहः (vii) ----- प्रकारेण क्रियते (viii) ----- प्रदानं तु कदापि न संभवति। अतः (ix) ----- प्रार्थना अस्ति यत् शुल्कमुक्तिम् (x) ----- माम अनुगृहणन्तु अत्र भवन्तः।

भवताम् शिष्या

रम्या

मंजूषा- (लेखहारकस्य, येन केन, बी. आर. एस., पितृमहाभागः, शुल्कस्य, मासिकं, सहस्रं, मान्यवर, मम, प्रदाय)

3. अधः प्रदत्तानां शब्दानां विभक्तिं वचनं च लिखन्तु - 1x4=4

शब्द	विभक्तिः	वचनम्
(क) ललाटे	-----	-----
(ख) देशस्य	-----	-----
(ग) बलिदानम्	-----	-----
(घ) नद्यः	-----	-----

4. अधोलिखितानां शब्दानां उदाहरणानुसारं पर्यायपदानि लिखन्तु - 1x4=4

यथा - वपुः	शरीरम्
(क) जलम्	-----
(ख) लोचनम्	-----
(ग) धनम्	-----
(घ) रिपुः	-----

5. अधोलिखितानां प्रश्नानाम् उत्तराणि एकपदेन लिखन्तु। 1x4=4

- (क) नरः कतिभिः वकारैः पूजितः भवति ?
(ख) बुद्धिः केन शुध्यति ?

(ग) आलस्यं केषां महान् रिपुः अस्ति ?

(घ) पुरुषेण कति दोषाः हातव्याः ?

6. अधोलिखितानां प्रश्नानाम् उत्तराणि पूर्णवाक्येन लिखन्तु । 1x3=3

(क) सर्वे छात्राः आचार्या किं पृच्छन्ति ?

(ख) सूर्यनमस्कारः इत्यनेन कः आशयः ?

(ग) आचार्या कं श्लोकं पाठयति ?

7. रेखांकितानि पदानि आश्रित्य प्रश्ननिर्माणं कुर्वन्तु - 1x4=4

(क) समुद्रः भारतमातुः चरणौ प्रक्षालयति।

(ख) जनाः तीर्थक्षेत्राणां धूलिं ललाटे स्थापयन्ति।

(ग) 'जयतु कृषकः' इति वक्तुम् अस्मान् प्रेरयति।

(घ) नदी कष्टानि सहमाना प्रवहति।

8. अधः प्रदत्तानां शब्दानां उदाहरणानुसारं रिक्तस्थानेषु रूपाणि लिखन्तु- 1x4=4

एकवचनम्	द्विवचनम्	बहुवचनम्	
(क) चरणम्	चरणौ	-----	(द्वितीया विभक्तिः)
(ख) नदी	-----	नद्यः	(प्रथमा विभक्तिः)
(ग) देशाय	-----	-----	(चतुर्थी विभक्तिः)
(घ) अहम्	-----	-----	(प्रथमा विभक्तिः)

9. समुचितं पदं चित्वा अधः रिक्तस्थानानि पूरयन्तु - 1x3=3

(क) प्रत्येकस्मात् ----- पूर्वम् एकः मन्त्रः भवति।

(ख) वयं प्रतिदिनं ----- करवाम।

(ग) आदित्यस्य ----- ये कुर्वन्ति दिने दिने ।

(सूर्यनमस्कारं, नमस्कारान्, सूर्यनमस्कारात्)

10. 'देव' वा 'रमा' शब्दरूपम् लिखत । 4

Name _____ Sec ____ Roll No. ____

CODE:A

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

Time: 1Hrs.

Maximum Marks:40

General Instructions:

- All questions are compulsory.

SECTION -A: FILL IN THE BLANKS

- | | | | |
|----|------|---|---|
| 1. | i | _____ is a way of making machines smart. | 1 |
| | ii | _____ Learning helps computers learn from data. | 1 |
| | iii | _____ Language Processing helps computers understand human language. | 1 |
| | iv | Deep Learning uses _____-like networks to recognize patterns. | 1 |
| | v | A _____ is something that needs fixing or improving. | 1 |
| | vi | AI can _____ huge amounts of information and data very fast. | 1 |
| | vii | In robotics, AI helps robots understand their _____ and make decisions. | 1 |
| | viii | AI tools learn by studying large amounts of _____. | 1 |
| | ix | A clear and detailed _____ gives better AI results. | 1 |
| | x | AI can _____ different styles to create something new. | 1 |

SECTION -B: MCQ

- | | | | |
|----|---|--|---|
| 2. | i | HLG hospital in Asansol recorded the following number of patients in one month:
18 thousands general patients
42 hundreds emergency patients
63 tens dental patients
15 ones eye patients
How many patients visited the hospital?
A. 22,845 B. 22,215 C. 21,845 D. 23,215 | 1 |
|----|---|--|---|

- ii The following are the clues to the 6-digit password of Rohan's tablet: 1
 42 tens
 18 thousands
 36 ones
 512 hundreds
 7 ten thousands
 What is Rakesh's password?
 A. 128456 B. 139656 C. 128236 D. 782456
- iii Aarav creates a 6-digit number 'P' using exactly three different digits. 1
 One digit appears once
 Another digit appears twice
 The third digit appears three times
 When 1 lakh is added to 'P', the new number 'Q' is still a 6-digit number. What is the greatest possible value of 'Q'?
 A. 988877 B. 999877 C. 999887 D. 998877
- iv P, Q, R, S, and T each have a different number card among one 1
 hundred, one thousand, ten thousand, one lakh, and ten lakh.
 R has an even number of zeros in the number.
 P's number has 2 fewer zeros than R's number.
 S's number has 4 more zeros than P's number.
 The number of zeros in Q is more than that of P but less than that of R.
 Which number card does T have?
 A. One thousand B. Ten thousand C. One lakh D. Ten lakh
- v A smart calculator is broken and only has three functioning 1
 operations: [+1,000], [+100], and [+10]. Starting from 0, what is the minimum total number of button clicks required to display the number 7,53,020 on the screen?
 A. 7,530 B. 753 C. 755 D. 758
- vi Which AI technique predicts continuous numerical values? 1
 A. Classification B. Clustering C. Regression D. Detection
- vii Which dataset is mainly used for final testing of a model? 1
 A. Training set B. Test set C. Validation set D. Cluster set
- viii Which dataset is used to train an AI model? 1
 A. Validation data B. Test data C. Training data D. Raw data

- | | | |
|----|---|---|
| ix | Which AI domain is used in facial recognition? | 1 |
| | A. NLP B. Regression | |
| | C. Computer Vision D. Clustering | |
| x | NLP stands for _____. | 1 |
| | A. Natural Language Processing | |
| | B. Numerical Learning Process | |
| | C. Network Language Program | |
| | D. Natural Logic Pattern | |

SECTION -C:

State whether the following statements are

TRUE or FALSE.

- | | | | |
|----|------|--|---|
| 3. | i | Self-driving cars use AI. | 1 |
| | ii | NLP is used to understand and respond to human language. | 1 |
| | iii | Problem solving is something we do every day without realizing it. | 1 |
| | iv | AI cannot learn from data to make suggestions. | 1 |
| | v | Traffic apps use AI to suggest the fastest routes and reduce jams. | 1 |
| | vi | AI is only useful for dangerous jobs and cannot help in medicine. | 1 |
| | vii | AI can create original images based on learned patterns. | 1 |
| | viii | Generative AI does not need any data to work. | 1 |
| | ix | AI tools can help in writing poems and stories. | 1 |
| | x | All AI-generated content is always completely accurate. | 1 |

SECTION D

Answer the following questions

- | | | |
|----|--|---|
| 4. | Give two examples of Deep Learning in Real life | 2 |
| 5. | What is Machine Learning ? | 2 |
| 6. | Name two fields where AI is used and explain one benefit for each. | 2 |
| 7. | Mention two benefits of Generative AI. | 2 |
| 8. | Mention two risks of Generative AI. | 2 |

=====

Name _____ Sec _____ Roll No. _____

CODE:B

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

Time: 1Hrs.

Maximum Marks:40

General Instructions:

- All questions are compulsory.

SECTION -A: FILL IN THE BLANKS

- | | | | |
|----|------|---|---|
| 1. | i | _____ is a way of making machines smart. | 1 |
| | ii | A step-by-step set of instructions to solve a problem is called an _____. | 1 |
| | iii | _____ Language Processing helps computers understand human language. | 1 |
| | iv | Deep Learning uses _____-like networks to recognize patterns. | 1 |
| | v | In robotics, AI helps robots understand their _____ and make decisions. | 1 |
| | vi | AI helps people solve problems more _____ and accurately. | 1 |
| | vii | A _____ is something that needs fixing or improving. | 1 |
| | viii | AI-generated content should always be _____ before use. | 1 |
| | ix | A clear and detailed _____ gives better AI results. | 1 |
| | x | AI tools learn by studying large amounts of _____. | 1 |

SECTION -B: MCQ

- | | | | |
|----|---|--|---|
| 2. | i | HLG hospital in Asansol recorded the following number of patients in one month:
18 thousands general patients
42 hundreds emergency patients
63 tens dental patients
15 ones eye patients
How many patients visited the hospital?
A. 22,845 B. 22,215 C. 21,845 D. 23,215 | 1 |
|----|---|--|---|

- ii P, Q, R, S, and T each have a different number card among one hundred, one thousand, ten thousand, one lakh, and ten lakh. 1
 R has an even number of zeros in the number.
 P's number has 2 fewer zeros than R's number.
 S's number has 4 more zeros than P's number.
 The number of zeros in Q is more than that of P but less than that of R.
 Which number card does T have?
 A. One thousand B. Ten thousand
 C. One lakh D. Ten lakh
- iii A smart calculator is broken and only has three functioning operations: 1
 [+1,000], [+100], and [+10]. Starting from 0, what is the minimum total
 number of button clicks required to display the number 7,53,020 on the
 screen?
 A. 7,530 B. 753
 C. 755 D. 758
- iv A mountain climber travels 960 km in 8 days. 1
 If the same distance is covered equally every day, approximately how
 much distance does the climber cover per day?
 A. 100 km B. 110 km
 C. 120 km D. 140 km
- v Rohan says that the product of two 2-digit numbers is always a 4-digit 1
 number.
 Mira says that the product of two 2-digit numbers can also be a 3-digit
 number.
 Who is correct?
 A. Only Rohan B. Only Mira
 C. Both are correct D. Both are incorrect
- vi Which AI technique predicts continuous numerical values? 1
 A. Classification B. Clustering
 C. Regression D. Detection
- vii A school wants to divide students into groups based on similar learning 1
 habits without giving them labels. Which AI technique should be used?
 A. Regression B. Classification C. Clustering D. Detection
- viii Which AI method groups similar data together? 1
 A. Regression B. Classification
 C. Clustering D. Detection
- ix Which AI domain is used in facial recognition? 1
 A. NLP B. Regression
 C. Computer Vision D. Clustering
- x Which dataset is used to train an AI model? 1
 A. Validation data B. Test data
 C. Training data D. Raw data

SECTION -C:

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

- | | | | |
|----|------|--|---|
| 3. | i | Self-driving cars use AI. | 1 |
| | ii | NLP is used to understand and respond to human language. | 1 |
| | iii | AI cannot learn from data to make suggestions. | 1 |
| | iv | Traffic apps use AI to suggest the fastest routes and reduce jams. | 1 |
| | v | "Identify" is the step where you try your solution to see if it works. | 1 |
| | vi | Problem solving is something we do every day without realizing it. | 1 |
| | vii | Generative AI does not need any data to work. | 1 |
| | viii | All AI-generated content is always completely accurate. | 1 |
| | ix | Ethics are not important when using AI. | 1 |
| | x | AI tools can help in writing poems and stories. | 1 |

SECTION D

Answer the following questions

- | | | |
|----|--|---|
| 4. | Write any two real life examples of Deep learning. | 2 |
| 5. | Write down any two branches of AI. | 2 |
| 6. | Name two fields where AI is used and explain one benefit for each. | 2 |
| 7. | Mention two risks of Generative AI. | 2 |
| 8. | Mention two benefits of Generative AI. | 2 |
-

NAME _____ SEC _____ ROLL NO _____

CODE:A

BURNPUR RIVERSIDE SCHOOL,BURNPUR

PERIODIC TEST- I: (2026-2027)

MORAL VALUES

Class: VII

Time-40 Minutes

Maximum Marks-30

General Instructions

1. This question paper consists of 30 questions of 1 mark each. All questions are compulsory.
 2. Attempt all questions according to the instructions given.
- =====

Choose the correct option.

- 1 Which trait did Garibaldi demonstrate when he remained optimistic despite being wounded? 1
 - a. Conviction
 - b. Courage
 - c. Optimism
 - d. Vision

- 2 What was the central quality of leadership highlighted by the story of Alexander the Great? 1
 - a. Vision
 - b. Leading by example
 - c. Optimism
 - d. Conviction

- 3 Which historical leader shared in the hardships of his soldiers, refusing to drink water until everyone had access to it? 1
 - a. Winston Churchill
 - b. Martin Luther
 - c. Alexander the Great
 - d. Mahatma Gandhi

- 4 Martin Luther King Jr. won the Nobel Peace Prize at the age of ____ 1
a. 45
b. 15
c. 25
d. 35
- 5 Gandhiji led the Champaran Movement against the exploitation of ____ 1
_____.
a. Lawyers
b. Peasants
c. Merchants
d. Traders
- 6 What did Lal Bahadur Shastri suggest about leadership? 1
a. A leader must always follow traditional methods.
b. A leadership must adapt to changing circumstances.
c. A leader should avoid challenges.
d. A leader must act based on intuition alone.
- 7 _____ in leadership involves promising an easy journey for 1
followers.
a. Honesty
b. Fear
c. Untruthful
d. Unreliable
- 8 In which year was C.V.Raman elected as a Fellow of the Royal 1
Society?
a. 1934
b. 1900
c. 1824
d. 1924
- 9 Sir Ashutosh Mukherjee was the Vice-Chancellor of which 1
university?
a. Calcutta university
b. Delhi university
c. Varanasi university
d. Madras university

- 10 The Raman Effect was discovered on _____, and it led to over 2000 research papers. 1
- a. January 28.1928
 - b. February 28, 1928
 - c. February 21. 1928
 - d. December 5, 1930
- 11 In 1948, Raman established the _____ Research Institute in Bangalore. 1
- a. Meteorological
 - b. Raman
 - c. Virology
 - d. Agricultural
- 12 What was the main subject of C.V.Raman's early scientific research? 1
- a. Biology
 - b. Astronomy
 - c. Light rays
 - d. Magnetism
- 13 Which prestigious award did C.V. Raman receive in 1930? 1
- a. Bharat Ratna
 - b. Padma Bhushan
 - c. Nobel Prize in Physics
 - d. Booker Prize
- 14 Which day is celebrated as the National Science Day in India? 1
- a. 28 April
 - b. 2 April
 - c. 28 February
 - d. 2 February
- 15 Where was Anne Frank born? 1
- a. Canada
 - b. Frankfurt
 - c. USA
 - d. Holland

- 16 In which year was the Frank family discovered by Nazi soldiers? 1
- a. 1939
 - b. 1941
 - c. 1942
 - d. 1944
- 17 Who was the only member of the Frank family to survive the concentration camps? 1
- a. Anne Frank
 - b. Otto Frank
 - c. Margot Frank
 - d. Edith Frank
- 18 The Frank family moved to Amsterdam, Holland in _____ to escape the Nazis. 1
- a. 1934
 - b. 1880
 - c. 2003
 - d. 1820
- 19 In which city did Anne Frank's family go into hiding? 1
- a. Berlin
 - b. Amsterdam
 - c. Paris
 - d. Vienna
- 20 Which of the following is true about Anne Frank's diary? 1
- a. It was written in the form of letters to a friend
 - b. It was a gift she received on her thirteenth birthday
 - c. It was mostly about politics
 - d. It was a book she intended to publish
- 21 Frankfurt is a city in _____. 1
- a. Sri Lanka
 - b. Uk
 - c. France
 - d. Germany

- 22 Anne Frank's diary was left behind in the secret annex and was later found by a _____. 1
- a. Robber
 - b. Nazi
 - c. Family friend
 - d. Neighbour
- 23 In which year did the modern Olympic Games begin? 1
- a. 1896
 - b. 1996
 - c. 1885
 - d. 1890
- 24 Where is the Olympic flame ignited before each Olympic Games? 1
- a. Italy
 - b. France
 - c. Japan
 - d. Greece
- 25 Who is credited with starting the modern Olympic Games? 1
- a. Pierre de Coubertin
 - b. Abebe Bikila
 - c. Jim Thorpe
 - d. Jesse Owens
- 26 What do the five interlocking rings on the Olympic flag symbolise? 1
- a. Five countries
 - b. Five sports
 - c. Five continents
 - d. Five Olympic values
- 27 Which of the following athletes won four gold medals in the 1936 Berlin Olympics? 1
- a. Jim Thorpe
 - b. Jesse Owens
 - c. Fanny Blankers Koen
 - d. Dhyan Chand

- 28 The Paralympic Games are held _____ the Summer Olympics. 1
a. before
b. during
c. after
d. a year before
- 29 Who were allowed to compete in the ancient Olympic Games? 1
a. Greek citizens
b. Women
c. Children
d. All of these
- 30 The ancient Olympic Games was first held in _____ 1
a. Scotland
b. Ethiopia
c. Olympia
d. Netherlands
- =====

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST -I (2026-2027)
MORAL VALUE
CLASS-VII

Time: 40 Minutes

Maximum Marks:30

SECTION-A

General Instructions:

- (i) This question paper contains 30 questions of 1 mark each. All the questions are compulsory.
(ii) Go through the questions and instruction/s very Carefully before answering the questions.

Choose the correct option to answer the following questions: 1x30=30

1. What was the central quality of leadership highlighted by the story of Alexander the Great? **1**
a) Vision
b) Optimism
c) Leading by example
d) Conviction
2. What did Lal Bahadur Shastri suggest about leadership? **1**
a) A leader must always follow traditional methods.
b) A leader must adapt to changing circumstances.
c) A leader should avoid challenges.
d) A leader must act based on intuition alone.
3. Which trait did Garibaldi demonstrate when he remained optimistic despite being wounded? **1**
a) Conviction
b) Optimism
c) Courage
d) Vision
4. _____ was the leader who inspired his soldiers to fight for civil rights, even facing violent opposition. **1**
a) Lal Bahadur Shastri
b) Martin Luther King Jr
c) Winston Churchill
d) Garibaldi

5. Which is a vital trait of any great leader? **1**
- a) Dishonesty
 - b) Underestimate
 - c) Honesty
 - d) Doubt
6. At what age did Martin Luther King Jr get the Nobel Peace Prize? **1**
- a) At the age of 45
 - b) At the age of 35
 - c) At the age of 30
 - d) At the age of 40
7. Gandhi's courage in facing danger during the Champaran Movement inspired peasants to _____ for justice. **1**
- a) Fight
 - b) Wait
 - c) Fear
 - d) None of these
8. What was the main subject of C.V.Raman's early scientific research? **1**
- a) Biology
 - b) Light rays
 - c) Astronomy
 - d) Magnetism
9. Which prestigious award did C.V.Raman receive in 1930? **1**
- a) Bharat Ratna
 - b) Nobel Prize in Physics
 - c) Padma Bhushan
 - d) Booker Prize
10. What significant discovery did C.V.Raman make in 1928? **1**
- a) The Laws of Motion
 - b) The Raman Effect
 - c) The Theory of Relativity
 - d) The Structure of the Atom
11. In 1948, Raman established the Research Institute in Bangalore. **1**
- a) Oxford
 - b) Ashutosh
 - c) British
 - d) Raman

12. Sir Ashutosh Mukherjee was the Vice-Chancellor of the _____ University. 1
- a) Calcutta
 - b) Bombay
 - c) Oxford
 - d) Bangalore
13. _____ is achieved when ambition is combined with dedication, perseverance and hard work. 1
- a) Failure
 - b) Success
 - c) Observation
 - d) None of these
14. In which year Raman was awarded the Bharat Ratna in recognition of his outstanding contributions? 1
- a) 1928
 - b) 1930
 - c) 1954
 - d) 1960
15. In which city did Anne Frank's family go into hiding? 1
- a) Berlin
 - b) Paris
 - c) Amsterdam
 - d) Vienna
16. What was the main purpose of Anne Frank's diary? 1
- a) To document the events of World War II.
 - b) To express her personal thoughts and feelings.
 - c) To entertain others.
 - d) To write about politics.
17. In which year was the Frank family discovered by Nazi soldiers? 1
- a) 1939
 - b) 1941
 - c) 1942
 - d) 1944
18. Frankfurt is a city in _____. 1
- a) England
 - b) Poland
 - c) Europe
 - d) Germany

19. The Frank family moved to Amsterdam in _____ to escape the Nazis. **1**
- a) 1934
 - b) 1930
 - c) 1925
 - d) 1920
20. Who was the only member of the Frank family to survive the concentration camps? **1**
- a) Anne Frank
 - b) Margot Frank
 - c) Otto Frank
 - d) Edith Frank
21. Who was Otto Frank? **1**
- a) Anne Frank's father
 - b) Anne Frank's relative
 - c) Anne Frank's uncle
 - d) None of them
22. Where did Anne Frank's family die? **1**
- a) At Bergen-Belsen
 - b) At Europe
 - c) At England
 - d) None of them
23. Who is credited with starting the Modern Olympic Games? **1**
- a) Pierre de Coubertin
 - b) Jim Thorpe
 - c) Abede Bikila
 - d) Jesse Owens
24. In which city were the first Modern Olympic Games held in 1896? **1**
- a) Paris
 - b) London
 - c) Athens
 - d) Tokyo
25. The Paralympic Games are held _____ the Summer Olympics. **1**
- a) Before
 - b) After
 - c) During
 - d) A year before

26. Which of the following athletes won four gold medals in the 1936 Berlin Olympics? **1**
- a) Jim Thorpe
 - b) Fanny Blankers Koen
 - c) Jesse Owens
 - d) Dhyan Chand
27. Who is known as the father of the Modern Olympic Games? **1**
- a) Baron Pierre de Coubertin
 - b) Jim Thorpe
 - c) Dhyan Chand
 - d) Jesse Owens
28. In what year did the Modern Olympic begin? **1**
- a) 1890
 - b) 1892
 - c) 1894
 - d) 1896
29. What do the five interlocking rings on the Olympic flag represent? **1**
- a) Five oceans
 - b) Five continents
 - c) Five rivers
 - d) Five colours
30. Who was Jim Thorpe? **1**
- a) An American athlete
 - b) Hockey legend
 - c) Ethiopian marathoner
 - d) None of them
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