

BURNPUR RIVERSIDE SCHOOL, CHITTARANJAN
PERIODIC TEST I: (2025-2026)
SOCIAL SCIENCE
CLASS: VII

Time: 1 ½ Hours

Maximum Marks: 40

NAME: _____ SEC.: __ ROLL NO.: ____

General Instructions:

1. Question paper comprises of six sections – A, B, C, D, E and F. There are 19 questions in the question paper. All questions are compulsory.
2. **Section A** – Question no. 1 to 10 are MCQs of 1 mark each.
3. **Section B** – Question no. 11 & 12 are Very Short Answer Type Questions, carrying 2 marks each. Answer to each question should not exceed 40 words.
4. **Section C** – Question no. 13 & 14 are Short Answer Type Questions, carrying 3 marks each. Answer to each question should not exceed 60 words.
5. **Section D** – Question no. 15 & 16 are Long Answer Type Questions, carrying 5 marks each. Answer to each question should not exceed 120 words.
6. **Section E** – Question no. 17 & 18 are case-based questions with three sub-questions and are of 4 marks each.
7. **Section F** – Question no. 19 is map based, carrying 2 marks from History.
8. There is no overall choice in the question paper. However, an internal choice has been provided in few questions. Only one of the choices in such questions have to be attempted.
9. In addition to this, separate instructions are given with each section and question, wherever necessary.
10. Attach the map sheet along with your answer sheet.

SECTION A
MCQS (1×10=10)

1. The upper part of continental crust is composed mainly of materials rich in - 1
(A) nickel & iron (B) silica & magnesium
(C) silica & aluminium (D) iron & magnesium.
2. The Cholas traded overseas with.....Asia & southern China. 1
(A)south-east (B) southern (C) northern (D) north-east
3. Identify the given specimen of rock. 1

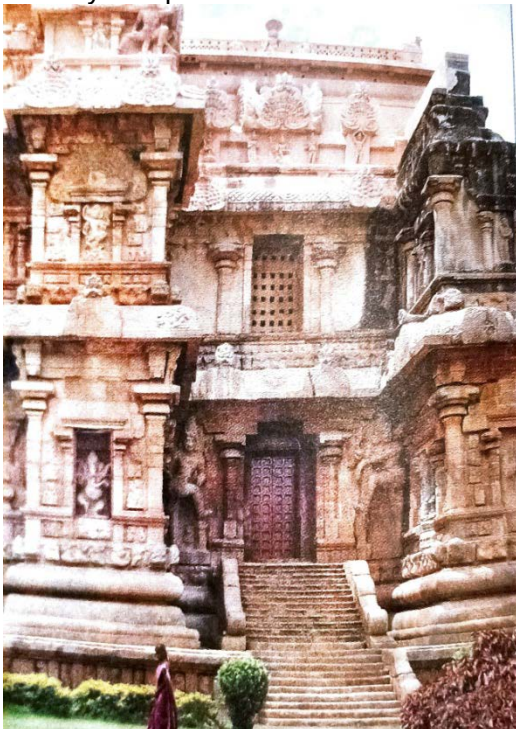
(A) intrusive igneous (B) sedimentary (C) metamorphic (D) volcanic
4. Arrange the following events in the correct chronological order of making laws. 1
i. A bill passed by both the houses is sent to the governor.
ii. A bill is put to vote.
iii. When the governor signs the bill, it becomes a law.
iv. If the majority of the members present vote for the bill, it is sent to the other house.
(A) i, iv, ii, iii (B) iv, ii, i, iii (C) iii, ii, iv, i (D) ii, iv, i, iii

5. is referred to land granted to a Jain institution. 1
 (A) Pallichchanda (B) Devadana (C) Brahman (D) Hindus
6. Consider the statements given below and choose the correct answer. 1
 Statement I: The power to rule in a dictatorship is often obtained forcibly.
 Statement II: It takes away people's freedom.
 Options:
 (A) Statement I is correct and II is incorrect.
 (B) Statement I is incorrect and II is correct.
 (C) Both I and II are incorrect.
 (D) Both I and II are correct.
7. Match list I with list II and select the correct answer using the codes below in the lists: 1

List I	List II
1. Crust	a. 2900 km
2. Core of the earth	b. 670 km
3. Mantle	c. 35 km
4. Upper mantle	d. 3500 km

- (A) 1-a, 2-b, 3-c, 4-d (B) 1-d, 2-c, 3-b, 4-a
 (C) 1-c, 2-d, 3-a, 4-b (D) 1-d, 2-a, 3-b, 4-c

8. The state legislature makes laws that apply to the.....concerned. 1
 (A)state (B) only central (C) Vidhan Sabha (D) Vidhan Parishad
9. Choose the correct option to fill in the blank. 1
 Discrimination should be.....so that all citizens can live with dignity.
 (A) encouraged (B) discouraged (C) enhanced (D) promoted
10. Identify the place where this historical building stands. 1



- (A) Vatapi (B) Gangaikondacholapuram (C) Malwa (D) Vengi

SECTION B
VERY SHORT ANSWER QUESTIONS (2×2=4)

11. Explain the composition of Vidhan Sabha. 2
OR
Mention the term period of Vidhan Parishad.
12. Describe the mantle as a layer of the earth. 2

SECTION C
SHORT ANSWER-BASED QUESTIONS (3×2=6)

13. Explain the three types of assemblies under village administration of Cholas. 3
OR
Mention the role of temples as storehouses of wealth.
14. Explain the significance of Civil Rights Act. 3

SECTION D
LONG ANSWER-BASED QUESTIONS (5×2=10)

15. What do you mean by 'rocks' & 'minerals'? Analyse the three types of rocks. 5
OR
What is meant by sial, sima, nife, magma & lava?
16. Describe some forms of government (any three). What is the form of government in our country & how Lincoln has defined such a form of government? 5
(3+2)
OR
India's constitution guarantees right to equality. Explain the statement.

SECTION E
CASE-BASED QUESTIONS (4×2=8)

17. **Read the source given below and answer the questions that follow:** 4
An inscription found in Tamil Nadu describes how members were elected to the committees of its sabha. Membership was open to men who were aged above 35 & below 70 years. A person guilty of any sin was disqualified. And, if a person failed to submit his accounts, he & all his relatives were disqualified. The area was divided into wards. Each member of a ward wrote the name of any eligible candidate on a ticket of palm leaf. All the tickets from a ward were bunched together & placed in a pot. The bunches from all the other wards too were placed in the same pot. Then in the presence of the village assembly, a young boy picked a bunch & put it in an empty pot. This pot was shaken & the boy drew one ticket to choose the candidate from that ward. The candidates from the other wards were chosen by the same process.
- i. How many wards were there under Cholas? (1)
- ii. Where was the inscription found in Tamil Nadu? (1)
- iii. Mention any two criterias for the membership to the sabha. (2)

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

4

Plates may move towards each other, away from each other or past each other. When two plates move apart, they cause 'rifts' to open up in the earth crust. The flow of molten material underneath may cause chunks of the crust to collapse or be pushed up along a rift. A rift along which adjacent blocks of rock have been displaced is known as a fault. The raised blocks form mountains & the sunken blocks form rift valleys. Sometimes two plates may slide past each other. Such movement does not create major landforms but may change existing ones by forming faults & causing earthquakes and landslides.

- i. What do you mean by 'rifts'? (1)
- ii. 'The raised blocks form mountains'. What type of mountains are formed? (1)
- iii. How 'folding' is formed? (2)

SECTION F
MAP SKILL-BASED QUESTIONS (2x1=2 MARKS)

19. Locate any two places of peninsular India under kingdoms of early Medieval period in the given political map of India. (1+1)

2

BURNPUR RIVERSIDE SCHOOL, CHITTARANJAN
PERIODIC TEST I: (2025 – 2026)
ENGLISH
CLASS: VII

Time: 1 ½ Hours

Maximum Marks: 40

NAME: _____ SEC.: __ ROLL NO.: __

General Instructions:

Read the following instructions very carefully and strictly follow them:

- I. This question paper has 7 questions. All questions are compulsory.
- II. This question paper contains four sections:
Section A: Reading Skills
Section B: Writing Skills
Section C: Grammar
Section D: Literature Textbook
- III. Attempt all questions based on specific instructions for each part.
Write the correct question number and part thereof in your answer sheet.
- IV. Separate instructions are given with each question/part, wherever necessary.
- V. Adhere to the prescribed word limit while answering the questions.

SECTION A: READING SKILLS (8 Marks)

1. Read the following passage:

1. One would imagine that at the very sight of the panther, deer, antelopes and its other preys would just run for their lives. Nothing of the sort. They all stand their ground and make such a loud noise that the panther is left with no other choice except to leave quietly. I have seen a tiny chital baby standing in the middle of an opening in the forest, stamping its feet on the ground and shooing away a tiger. With the white of its erect tail showing, it kept up its shrill call until the tiger made itself scarce. No tiger in its senses would attempt to catch such an impertinent brat, just as you would not dream of catching an offending crow cawing away in your verandah.
2. While the panther sticks to cover and hugs the edge of the forest, the game animals, on the other hand, like to assemble right out in open vast grazing grounds. Open spaces, which the panther carefully avoids, are what the game animals deliberately seek.
3. It is difficult to describe the pandemonium kicked up by various animals when they spot or suspect a panther around. The chital strikes a shrill note, the kakar emits a deafening bark and the sambar rings a bell. The peacock on its perch, the jungle fowl on the ground, and the monkey on treetops, all join in the chorus of condemnation of the panther. They curse the panther in their own inimitable language. The resulting confusion of sounds is so irritating to the sharp ears of the panther that it is left with no other option except to go away.
4. The panther has thus to deal with its ever-alert and watchful associates who show no mercy and expect none. It is a fight between finesse and flight, between clever attack and skilful defence.
5. Contrary to the common belief, the panther never springs upon its prey. It stalks as close to its victim as it can manage, and then makes the final dash by rushing at it at lightning speed.

Answer the following questions, based on the passage above.

- i. What strategy do animals like deer, antelope etc. adopt to drive away the panther? 1
 - a. To make loud noise
 - b. To run away quickly
 - c. To hide way up in the tree
 - d. To finally dash by running
- ii. How do the panther and the game animals (deer, antelopes etc.) react to open spaces? 2

- | | | | |
|----|------|--|------------------------|
| | iii. | What effect does the loud noises made by the birds and animals have on the panther?
a) It does nothing b) It pounces to look for the sound
c) It goes away d) It gets angry | 1 |
| | iv. | Substitute the underlined word in the sentence with the word from the passage which means the same. They were filled with <u>doubt</u> when they heard her side of the story. | 1 |
| | v. | Complete the sentence appropriately.
The skills displayed by the panther while hunting its prey are _____. | 1 |
| | vi. | Panthers are animals that prefer solitude.
a) True b) False | 1 |
| | vii. | How does the panther kill its prey? | 1 |
| | | SECTION B : WRITING SKILL (9 Marks) | |
| 2. | | As the secretary of the cultural club of your school, write a notice to be displayed on the school notice board informing the students that a charity show has been arranged in your school in aid of cancer patients and asking them to cooperate and make it a success. Draft a notice giving all the necessary details. Write the notice in about 50 words. | 3 |
| 3. | | Your friend has been sick and has been unable to attend school for two weeks. An inter-school drama competition took place during this period. Write a letter to your friend telling him/her about the event and your role in it. Write the letter in about 120 words. | 6 |
| | | SECTION C : GRAMMAR (10 Marks) | |
| 4. | A. | Fill in the blanks with the correct tense of the verbs given in brackets:
i. It _____ outside for half an hour. (hail)
ii. The storm _____ since 4o' clock. (howl)
iii. Tony _____ two guitar lessons every Sunday. (go)
iv. Look! The sun _____. (rise)
v. She _____ at last. (succeed) | (1x5=5) |
| | B. | Rearrange the following words and phrases to form meaningful sentences.
i. the/Indian/English/exploited/the/farmers
ii. pay/the/had to/poor farmers/high times/very
iii. natural disaster/farmers/share of taxes/even/pay/their/in times of/the/had to | (1x3=3)
1
1
1 |
| | C. | In the sentences below, some nouns are countable, while others are uncountable. Find the noun and mention its type.
i. You should never waste water.
ii. A stampede happened last year because of the excessive crowd. | (1x2=2) |
| | | SECTION D – LITERATURE TEXT BOOK (13 Marks) | |
| 5. | | Read the given excerpt and answer the questions briefly, for ANY ONE excerpt, of the two, given. | (1x3=3) |
| | A. | 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 recognitions of
i. Name the poem and the poet.
ii. Why is there no recognition of familiar people?
iii. What is the meaning of the phrase “ ‘t’ other side the way”? | 1
1
1 |
| | B. | Over time, gas lamps replaced oil lamps in London. Later, with the invention of electricity, gas lamps were replaced by electric lamps which dominated modern streets . . .
i. Name the story and its author.
ii. How many gas lamps does still exist in London?
iii. How did the change of gas lamps affect the people (care taker of gas lamps)? | 1
1
1 |
| 6. | | Answer ANY TWO of the following three questions in about30-40 words each.
i. What does the word ‘Ring’ refer to in the poem ‘No’?
ii. Why did Jabra probably think he was in heaven?
iii. Why did Halku feel proud when he lit the fire? | (2x2=4)
2
2
2 |
| 7. | | Answer ANY ONE of the following two questions in about 100 – 120 words.
A. How did the introduction of gas lamps change the work of a lamp lighter?
B. Give a brief character sketch of Halku. | (6x1=6)
6
6 |

BURNPUR RIVERSIDE SCHOOL, CHITTARANJAN
PERIODIC TEST I : (2025 – 2026)
BENGALI L2
CLASS: VII

TIME:3 Hours

Maximum Marks : 40

GENERAL INSTRUCTION:

i) Answer the following questions according to the instructions.

ii) This question paper contains 04 pages.

1.

PART – A

SECTION –A (Comprehension)

অনুচ্ছেদটি পড়ে প্রশ্ন গুলির উত্তর দাও ।

(1x4=4)

১৮৫৭ সাল সিপাহী বিদ্রোহের কাল । ইংরেজদের নড়ে চড়ে বসার কাল । বড়োসড়ো ধাক্কা , রানীমা রাজনীতি , সমাজনীতি খুব ভালো বুঝতেন । তিনি জানতেন এদেশ থেকে ইংরেজদের সহজে টলানো যাবেনা । তাদের রাজ্ বুদ্ধি প্রবল । ১৮৫৭ সালের ২৯ শে মার্চ ব্যারাকপুর ক্যান্টনমেন্ট এ সিপাহী মঙ্গল পান্ডের বিদ্রোহ সারা ভারতে আগুনের মত ছড়িয়ে পড়লো । বহু ক্ষয়ক্ষতি , দমন - পীড়ন , এই সময়া অনেকেই কোম্পানীর শেয়ারের কাগজ বিক্রি করে দিতে লাগলেন ; কারন ইংরেজ কোম্পানীর আয় ফুরিয়ে এসেছে । রানীমার পরামর্শ দাতারা বললেন আপনিও এইবেলা সব শেয়ার বিক্রি করে দিন । কিন্তু দূরদৃষ্টি সম্পন্ন রাসমণির ধারণা ছিল এই বিক্ষিপ্ত এবং ধর্মীয় বিভ্রান্তিকর বিদ্রোহের ফলে ইংরেজ কোনো মতেই ভারত ত্যাগ করে চলে যাবেনা । রানীমার ভবিষ্যৎ দর্শন সত্য হলো । বিদ্রোহ স্তিমিত হলো । কোম্পানীর আমল শেষ হলো । সমগ্র ভারতে কড়া শাসন দেশের স্থানে স্থানে ঘাঁটি স্থাপন করে গোড়া সৈন্য মোতায়েন করা হয়েছে । এই রকম একটি সেনা ব্যারাক হলো রানীমার বাড়ির কাছে ফ্রিস্কুল স্ট্রিটে । সৈন্য সংখ্যা প্রায় ২০০ -২৫০ । বেশিরভাগ অশিক্ষিত ও দুর্ধর্ষ , মাথার উপর একজন মাত্র অধিনায়ক । বিদ্রোহ শেষ , কিছুই যখন করার নেই এই ২০০ - ২৫০ বন্দুক ধারী কি করবে ? মাতাল অবস্থায় প্রকাশ্যে রাজপথে লোকজনের উপর অত্যাচার , কখনো দোকানে দোকানে ও বাড়িতে ঢুকে অবাধ লুট চলতে লাগলো ।

ক রানীমা কেমন মানুষ ছিলেন ?

1

i)মূর্খ ii) দূরদ্রষ্টা iii)অলস iv)কোনোটিই নয়?

খ মন্তব্য : এই সময় অনেকেই কোম্পানীর শেয়ারের কাগজ বিক্রি করে দিতে লাগলো ।

1

কারন : ব্যারাকপুর ক্যান্টনমেন্ট এ বিদ্রোহ শুরু হয়েছিল ।

i)কারন ঠিক , মন্তব্য ভুল ।

ii)কারন ও মন্তব্য দুই ই ভুল ।

iii)কারন ও মন্তব্য দুই ই ঠিক ।

iv)কারণ ভুল , মন্তব্য ঠিক ।

গ গোরা সৈন্য ব্যারাকে কত সৈন্য ছিল ?

1

i)২০০ ii)২৫০ iii) ২০০ – ২৫০ iv) কোনোটিই নয় ।

ঘ “স্তিমিত” শব্দের অর্থ কী?

1

i)প্রবল ii) বেড়ে যাওয়া iii) নিভে যাওয়া iv) নিশ্চল ।

SECTION –B

(Grammar)

2. সঠিক উত্তরটি বেছে লেখো । (যেকোনো ৩ টি) (1x3=3)
- i সৎ +উপায় = ? 1
a.সদূপায় b.সদুপায় c. সৎউপায় d.সতুপায়
- ii উৎ + শ্বাস = ? 1
a.উচ্ছাস b.উৎশ্বাস c.উচ্ছ্বাস d.উচ্চাস
- iii দুগ্ধ = ? 1
a.দুদ +ত b. দুই +ত c.দুহ +ত d. দুধ +ত
- iv সজ্জন = ? 1
a.স+জন b.সত +জন c.স +জন্য d. সৎ +জন

SECTION - C

(Main Course Book and Supplementary Reader)

- 3 সঠিক উত্তরটি বেছে লেখো । (যেকোন ৩ টি) (1x3=3)
- i) শচীন বাবু লেখককে কখন পাঠিয়েছিলেন খাজনা আদায়ের জন্য ? 1
a.বার্ষিক কিস্তি b.পৌষ কিস্তি c.অগ্রহায়ন কিস্তি d.মাঘ কিস্তির সময়
- ii) হরিদাস মজুমদারের বাড়ি কোথায় ? 1
a.পলাশ পুর b.কুসুমপুর c.মাখন পুর d.সঞ্জয় পুর
- iii) মন্তব্য ঃ “ লজ্জায় ঘেঁলায় আর আপশর্শে তার মরে যেতে ইচ্ছে করে ” 1
কারণ ঃ গাঁয়ের একমাথায় নেতাকালিরা থাকে, আর আরেক মাথায় তার বাপের বাড়ি ।
a.মন্তব্য ও কারণ ঠিক
b.মন্তব্য ভুল কারণ ঠিক
c.মন্তব্য ও কারণ দুই ই ভুল
d.মন্তব্য ঠিক কারণ ভুল
- iv “ওরে আর মারধোর করিসনা ” বক্তা কে ? 1
a.পাঁচু b.কর্তামশায় c. নেতাকালী d.কর্তামশায়ের ছেলে
5. সঠিক উত্তরটি বেছে লেখো । (যেকোন ৩ টি) (1x3=3)
- i চণ্ডী মণ্ডপে বসে রমেশ কার কাছে জমিদারির হিসেব বুঝছিল ? 1
a.বেণী b.হালদার বাবু c. গোপাল সরকার d. লেখক
- ii “বেইমান ব্যাটারী , তাকে সেলাম জানিয়ে চালাকি মারা হচ্ছে ” – এখানে বেইমান ব্যাটারী কে ? 1
a.রমেশ b. রমা c. আকবর ও তার ছেলেরা d.হিন্দুস্থানী লেঠেল
- iii বাঁধ না কাটলে কি হবে ? 1
a.ধান ভাল হবে b. ২০০ টাকা লোকসান হবে c.২০০-৩০০ টাকার মাছ নষ্ট হবে d.মাছ ভাল হবে
- iv “বেইমান” গল্পটি কোন উপন্যাসের অংশ ? 1
a.রমেশ b.পল্লীসমাজ c.গৃহদাহ d. দেবদাস

PART -B

(DESCRIPTIVE TYPE QUESTIONS)

**SECTION –A
(GRAMMAR)**

5. A. সন্ধি বিচ্ছেদ বা যুক্ত কর ।(যেকোন ২টি) (1X2=2)
i)পদ্ধতি 1
ii)সং + চরিত্র 1
iii)উল্লেখ 1
- B. এককথায় প্রকাশ কর (যে কোন ৩ টি) (1X3=3)
i)যার দুই হাত সমানে চলে । নেই উপমা যার ময়ূরের ডাক 1
ii)একই গুরুর শিষ্য । 1
iii) নেই উপমা যার । 1
iv) ময়ূরের ডাক 1

**SECTION –B
(Main Course Book and Supplimentary Reader)**

6. যেকোন ২টি প্রশ্নের উত্তর দাও । (3x2=6)
ক) “ আমার যে বেশী রাতেই কাজ” – বঙ্গা কে ? কোন প্রসঙ্গে , কেন এই উক্তি ? 3
খ) কর্তা বাবু চরিত্রটি তোমার কেমন লেগেছে এবং কেন লেখো । 3
গ) বামা কে ? শে কাদের হাত থেকে কীভাবে লেখককে বাঁচিয়ে ছিল ? 3
7. যেকোন একটি প্রশ্নের উত্তর দাও । (5X1=5)
ক) খাই খাই কবিতায় কবি “খায়” শব্দ দ্বারা দু ধরনের জিনিস বুঝিয়েছেন , এগুলি কী কী ? কেন এই ধরনের বিভাজন করেছেন কবিতা অনুসারে লেখো । 5
খ) “খাই খাই” কবিতার কবি কে? চর্ব ও চোষ্য বলতে কী বোঝো ? ফলাহার কী ? জলযোগ কী? 5
8. যেকোন একটি প্রশ্নের উত্তর দাও । (5X1=5)
ক) রমা কে ? রমেশ ও বেণী এই দুটি চরিত্রের মধ্যে কাকে তোমার ভালো লাগে এবং কেন ? 1+2+2=5
খ) বেইমান গল্পটির লেখক কে ? রমেশের লেঠেল কোন সম্প্রদায়ের মানুষ ? 2+3=5
বেণীর লেঠেলদের নাম কী ? রমেশ বেণীর লেঠেলদের প্রতি কেমন ব্যবহার করেছিল ?
10. যেকোন ১ টি বিষয়ে অনুচ্ছেদ রচনা লেখো। (6x1=6)
ক) আমার শহর / গ্রাম । 6
খ) নীচের ছবিতে বর্ণিত বিষয় অনুযায়ী একটি অনুচ্ছেদ লেখো । 6

Time:1½ Hours

Maximum Mark : 40

NAME : _____ ROLL NO.: _____ SEC.: _____

निम्नलिखित निर्देशों का पालन कीजिए :-

(i) सभी प्रश्न अनिवार्य हैं।

(ii) प्रश्नों के मान उपांत में अंकित हैं।

(iii) लिखावट का विशेष ध्यान रखें।

1) ऋ () की मात्रा के तीन और ऐ () की मात्रा के दो शब्द लिखिए। (1X5=5)

2) निम्नलिखित शब्दों में ई (), ऊ () और उ () की मात्रा लगाइए :- (1X5=5)

i) चहा ii) जत iii) कछआ iv) मासम v) कबतर

3) निम्नलिखित शब्दों के वर्णों को तोड़कर लिखिए :- (1X5=5)

i) हिमालय ii) किसान iii) दीपावली iv) गमला v) गृह

4) सही जोड़े बनाइए :- (1X5=5)

i) सेव क) नदी के किनारे है।

ii) शेर ख) तालाब में नहाती है।

iii) लड़का ग) दहाड़ रहा है।

iv) गाय घ) मेज़ पर है।

v) नाव ड.) मैदान में खेलता है।

5) उचित शब्द चुनकर रिक्त स्थानों को भरिए :- (1X5=5)

i) महेश ----- बेचता है। (फल/ ताजमहल)

ii) वैभव ----- साल का है। (एक / बारह)

- iii) मछली ----- में थी। (घर / पानी)
iv) बर्फी ----- होती है। (मीठी / खट्टी)
v) गीता ----- खाती है। (मिर्ची / लीची)

6) निम्नलिखित शब्दों से वाक्य बनाइए :-

(1X5=5)

- i) मशीन ii) गुलाब iii) मासूम iv) घृणा v) सपेरा

7) निम्नलिखित में से किन्हीं पाँच प्रश्नों के उत्तर एक वाक्य में लिखिए :-

(2X5=10)

- i) वैभव कहाँ जाता है ?
ii) अनिल क्या लाया ?
iii) ऋचा क्या करेगी ?
iv) चार्ट किसने बनाई ?
v) किसका जन्मदिन मनाया गया ?
vi) सयानी कौन थी ?

BURNPUR RIVERSIDE SCHOOL, CHITTARANJAN
PERIODIC TEST I: (2025-2026)

MATHEMATICS

CLASS: VII

Time: 1½ Hours

Maximum Marks: 40

NAME: _____ **SEC.:** _____ **ROLL NO.:** _____

General Instructions:

1. This Question Paper has 5 Sections A-E.
2. Section A has 10 MCQs carrying 1 mark each.
3. Section B has 3 questions carrying 02 marks each.
4. Section C has 2 questions carrying 03 marks each.
5. Section D has 2 questions carrying 05 marks each.
6. Section E has 2 case based integrated units of assessment (04 marks each) with subparts of the values of 1, 1 and 2 marks each respectively.
7. All Questions are compulsory. However, an internal choice in 1 question of 5 marks, 1 question of 3 marks and 1 question of 2 marks has been provided. An internal choice has been provided in the 2 marks questions of Section E.
8. Draw neat figures wherever required. Take $\pi = 22/7$ wherever required, if not stated.

SECTION A

Section A consists of 10 questions of 1 mark each.

1. On the number line, the value of $(-3) \times 3$ lies on right hand side of
(a) -10 (b) -4 (c) 0 (d) 9 1
2. Which of the following is not the additive inverse of a ? 1
(a) $-(-a)$ (b) $a \times (-1)$ (c) $-a$ (d) $a \div (-1)$
3. Which of the following does not represent an integer? 1
(a) $0 \div (-7)$ (b) $20 \div (-4)$ (c) $(-9) \div 3$ (d) $(-12) \div 5$
4. Reciprocal of the fraction $\frac{2}{3}$ is 1
(a) 2 (b) 3 (c) $\frac{2}{3}$ (d) $\frac{3}{2}$
5. $\frac{1}{5} \div \frac{4}{5}$ equal to 1
(a) $\frac{4}{5}$ (b) $\frac{1}{5}$ (c) $\frac{5}{4}$ (d) $\frac{1}{4}$
6. Which of the following statement is true? 1
a) $\frac{9}{16} = \frac{13}{24}$ b) $\frac{9}{16} < \frac{13}{24}$ c) $\frac{9}{16} > \frac{13}{24}$ d) $\frac{9}{16} > \frac{18}{32}$
7. The product of 0.03×0.9 is: 1
(a) 2.7 (b) 0.27 (c) 0.027 (d) 0.0027
8. $2\frac{1}{25} = ?$ 1
(a) 2.4 (b) 2.04 (c) 2.004 (d) 0.24
9. What should be added to 2.06 to get 3.1 ? 1
(a) 1.4 (b) 1.24 (c) 1.04 (d) 1.024
10. **Assertion(A):** Mode is the value that appears most frequently in a set of data. 1
Reason(R): A set of data has only one mode.
a) Both Assertion and reason are correct and reason is correct explanation for Assertion.
b) Both Assertion and reason are correct but reason is not correct explanation for Assertion.
c) Assertion is true but reason is false.
d) Assertion is false and reason is true.

SECTION-B

Section B consists of 3 questions of 2 marks each.

11. Mrs. Verma paid Rs. 97.50 for 12.5kg of potatoes. Find the cost of 1 kg of potatoes. 2

OR

Sneha has Rs. 45.65. She gets Rs. 15.80 from her father. How much balance will she have if she spends Rs. 39.50 on lunch.
12. A two-wheeler covers a distance of 55.3 km in one litre of petrol. How much distance will it cover in 10.4 litres of petrol? 2
13. Find the mean of first five prime numbers. 2

SECTION C

Section C consists of 2 questions of 3 marks each.

14. In a class of 40 students, $\frac{1}{5}$ of the total number of students like to study English, $\frac{2}{5}$ of the total number like to study Mathematics and the remaining students like to study Science. 3
- (i) How many students like to study English?
- (ii) How many students like to study Mathematics?
- (iii) What fraction of the total number of students like to study Science?
15. The weight of 10 students (in kg) are 40, 52, 34, 47, 31, 35, 48, 41, 44, 38. 3
- Find the median weight.

OR

The runs scored by 11 members of a cricket team are
25, 39, 53, 18, 65, 72, 0, 46, 31, 8, 34.
Find the median score.

SECTION D

Section D consists of 2 questions of 5 marks each.

16. The marks obtained by Kunal in his annual examination are shown below: 5

Subject	Hindi	English	Mathematics	Science	Social Science
Marks obtained	63	75	90	72	58

Draw a bar graph to represent the above data.

17. Write a pair of integers whose sum gives: 5
- (a) zero
- (b) a negative integer
- (c) an integer smaller than both the integers
- (d) an integer greater than both the integers
- (e) an integer smaller than only one of the integers

OR

The temperature of a place was recorded as follows:

Morning: -2°C

Noon: 4°C

Evening: -3°C

Night: -6°C

- (a) Find the difference between the highest and lowest temperatures.
- (b) Find the average temperature of the day.

SECTION E

Case study based questions are compulsory.

18. In a science quiz, there are 25 questions. Each correct answer awards 5 marks, and each incorrect answer deducts 3 marks. Rohit attempted all the questions and got 18 correct. 1
- i. How many marks did he score from correct answers? 1
- ii. How many marks did he lose due to incorrect answers? 1
- iii. What is Rohit's final score? 2

OR

iii. If Priya attempted all questions and got 22 correct. What is Priya's final score?

19. Neha planted $\frac{1}{3}$ of her garden with tomatoes, $\frac{1}{6}$ with spinach and $\frac{1}{4}$ with beans. The rest is left empty. 1
- i. What is the total fraction of tomatoes and spinach? 1
- ii. What is the total fraction of tomatoes and beans? 1
- iii. What fraction of the garden is left unused? 2

OR

iii. Arrange the planted fractions in ascending order.

BURNPUR RIVERSIDE SCHOOL, CHITTARANJAN
PERIODIC TEST I: (2025 – 2026)
INFORMATION TECHNOLOGY
CLASS: VII

Time: 1 Hour

Maximum Marks: 40

NAME: _____ **SEC.:** ____ **ROLL.NO.:** ____

General Instructions:

- This question paper contains 02 printed pages.
- All the questions are compulsory.
- The correct option along with the answer should be mentioned in the answer sheet.

1. Choose the most appropriate option as the answer to the following questions: [1x5=5]

- i. The digits from 0-7 form the _____ number system.
a. Binary b. Decimal c. Octal d. Hexadecimal
- ii. The language that the computer understands is called _____.
a. Binary b. Decimal c. Octal d. Hexadecimal
- iii. To make choices according to need is known as:
a. Sorting b. Arranging c. Decreasing d. Filtering
- iv. Which type of chart is used to show trends over time or continuous data points?
a. Bubble Chart b. Area Chart c. Radar Chart d. Column Chart
- v. What does NLP stand for in AI?
a. Natural Learning Process b. Neutral Language Processing
c. Natural Language Processing d. Neutral Language Process

2. Choose the most appropriate option as the answer to the following questions: [1x5=5]

- i. Which of the following enables to work on several worksheets at once in Ms Excel?
a. Data Consolidation b. Grouping c. Sorting d. Pairing
- ii. Which of the following chart can be used to show past stock prices?
a. Pie Chart b. Scatter Plot c. Stock Chart d. Radar Chart
- iii. The base of Hexadecimal number system is:
a. 2 b. 8 c. 10 d. 16
- iv. What is the maximum value of a single digit in an octal number system?
a. 5 b. 6 c. 7 d. 8
- v. Which field uses AI to look at medical images and predicts how patients will do?
a. Entertainment b. Healthcare c. Finance d. E-Commerce

3. Choose the most appropriate option as the answer to the following questions: [1x5=5]

- i. Self-driving cars use sensors, cameras and AI programs to _____.
a. make phone calls b. play music
c. Navigate and make real time decisions d. Entertainment in the car
- ii. Which of the following is **not** a Smart Assistant?
a. Alexa b. Siri c. Gemini d. Scalar
- iii. In Binary addition, what is 1+1=?
a. 2 b. 1 c. 10 d. 11
- iv. The decimal number 7 when converted to binary is _____.
a. 100 b. 101 c. 110 d. 111
- v. _____ is the horizontal axis of a chart.
a. X-axis b. Y-axis c. Z-axis d. A-axis

4. Choose the most appropriate option as the answer to the following questions: [1x5=5]

- i. The base of the decimal number system is _____.
a. 2 b. 8 c. 10 d. 16
- ii. In Binary addition 101+101=?
a. 1001 b. 1100 c. 1010 d. 1011
- iii. A _____ chart shows values in circular form.
a. Bar b. Pie c. Column d. Area

- iv. _____ charts display data across a 3D landscape.
 a. Bar b. Pie c. Surface d. Area
- v. Analyzing large amounts of information to make decisions and predictions is called _____.
 a. Big Data b. NLP c. Sentiment Analysis d. Formatting

5. Choose the most appropriate option as the answer to the following questions: [1x5=5]

- i. AI recommendation system suggests personalised content mostly in which field?
 a. Agriculture b. Space exploration c. Entertainment d. Medical
- ii. _____ is a technology in which machines try to mimic the cognitive skills of human.
 a. Big Data b. NLP c. Sentiment Analysis d. Formatting
- iii. Each digit in Binary is called a _____.
 a. Byte b. MSB c. LSB d. Bit
- iv. Which of the following rules is **not** correct for Binary addition?
 a. $0+0=0$ b. $1+0=1$ c. $0+1=1$ d. $1+1=2$
- v. The base of Binary number system is _____.
 a. 2 b. 8 c. 10 d. 16

6. Choose the most appropriate option as the answer to the following questions: [1x5=5]

- i. The chart which uses horizontal bars to compare individual items in a set of data is:
 a. Pie Chart b. Bar Chart c. Column Chart d. Radar Chart
- ii. Which of the following charts is similar to a pie chart?
 a. Doughnut Chart b. Column Chart c. Line Chart d. Radar Chart
- iii. The shortcut for Quick Analysis tool in MS-Excel is _____.
 a. Ctrl+A b. Ctrl+B c. Ctrl+D d. Ctrl+Q
- iv. _____ apps like Google Maps help you find the best way to get to a destination.
 a. Navigation b. Entertainment c. AI Translators d. Social Media
- v. Step-by-step instructions followed by a computer to perform a specific task or solve a problem.
 a. Flowchart b. Procedure c. Algorithm d. Steps

7. Choose the most appropriate option as the answer to the following questions: [1x5=5]

- i. If the last digit of a Binary number is 1, the number is _____.
 a. even b. odd c. positive d. negative
- ii. _____ numbers are compact and use less memory.
 a. Binary b. Decimal c. Octal d. Hexadecimal
- iii. The name of a chart is known as its:
 a. Chart Title b. Data Series c. Axis d. Gridline
- iv. Arranging in a specific order is called _____.
 a. Formatting b. Filtering c. Sorting d. Editing
- v. The vertical axis of a chart is the ____-axis.
 a. A b. B c. X d. Y

8. Choose the most appropriate option as the answer to the following questions: [1x5=5]

- i. Which of the following is **not** a function in consolidation of sheets in Ms Excel?
 a. Mul b. Sum c. Count d. Average
- ii. Excel filtering data is useful for _____.
 a. arranging data in specific order b. displaying only specific rows that meet certain criteria
 c. creating visualizations like pie chart d. Displaying data in reverse pattern
- iii. This is a box on one side of the chart. It tells what each data series represents. Each series has a different colour or pattern to tell them apart. This box is known as:
 a. Legend b. Data Series c. Data Range d. Horizontal axis
- iv. Vehicles such as cars and drones that can operate without human intervention due to AI powered navigation and decision making are known as _____ vehicles.
 a. Magical b. Super
 c. Autonomous d. Local
- v. Convert octal number 67 to its decimal equivalent. The decimal equivalent will be _____.
 a. 55 b. 77 c. 67 d. 22

BURNPUR RIVERSIDE SCHOOL, CHITTARANJAN
PERIODIC TEST I: (2025-2026)
SCIENCE
CLASS- VII

Time: $1\frac{1}{2}$ Hours

Maximum Marks: 40

NAME: _____ SEC.: _____ ROLL NO.: _____

General Instructions:

- (i) This question paper consists of 21 questions in 5 sections.
- (ii) All questions are compulsory. However, an internal choice is provided in some questions. A student is expected to attempt only one of these questions.
- (iii) **Section-A** consists of 12 objective type questions carrying 1 mark each.
- (iv) **Section-B** consists of 3 very short answer type questions, carrying 2 marks each. Answers to these questions should be in the range of 30 to 50 words.
- (v) **Section-C** consists of 3 short answer type questions, carrying 3 marks each. Answers to these questions should be in the range of 50 to 80 words.
- (vi) **Section-D** consists of 1 long answer type questions carrying 5 marks. Answer to this question should be in the range of 80 to 120 words.
- (vii) **Section-E** consists of 2 source-based/case-based units of assessment of 4 marks each with sub-parts.

SECTION-A

Select and write one most appropriate option out of the four options given for each of the questions 1-12.

1. Paheli and Boojho measured their body temperature. Paheli found her's to be 98.6°F, and Boojho recorded 37°C. Which of the following statement is true? [1]
 - (a) Paheli has a higher body temperature than Boojho.
 - (b) Paheli has a lower body temperature than Boojho.
 - (c) Both have a normal body temperature.
 - (d) Both are suffering from fever.
2. A metal spoon is placed in a cup of hot tea. After some time, the spoon becomes hot. Which method of heat transfer is responsible? [1]
 - (a) Radiation (b) Convection (c) Conduction (d) Insulation
3. Boojho walks to his school, which is at a distance of 3 km from his home in 30 minutes. On reaching, he finds that the school is closed and comes back by bicycle with his friend and reaches home in 20 minutes. His average speed in km/hr is : [1]
 - (a) 8.3 (b) 7.2 (c) 5 (d) 3.6
4. Which of the following is/are true when milk changes into curd? [1]
 - i. Its state is changed from liquid to semi- solid.
 - ii. It changes colour.
 - iii. It changes the taste.
 - iv. The change cannot be reversed.

Choose the correct option from below:

 - (a) i and ii are correct
 - (b) ii and iii are correct
 - (c) i, iii and iv are correct
 - (d) i to iv are correct
5. A student collects wax from a burning candle. He melts it and then adds a new wick to it and leave it to cool. Can a new and functional candle be created by this process? Why or why not? [1]
 - (a) Yes, it is a reversible physical change in the state of wax.
 - (b) No, it is a physical change that cannot be reversed.
 - (c) No, it is an irreversible chemical change with the formation of a new substance.
 - (d) Yes, it is a chemical change causing the wax to change from one state to another.
6. Iron is galvanised by coating it with _____. [1]
 - (a) copper (b) zinc (c) brass (d) nickel
7. Two organism are good friends and live together. One provides shelter , water and nutrients while the other prepares and provides food. Such an association of organisms is termed as _____. [1]
 - (a) Saprophyte (b) Parasite (c) Autotroph (d) Symbiosis

8. The following show nutritional process in amoeba. The correct order of whole process is: [1]



I



II



III



IV

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

9. Where does digestion of food start in human digestive system? [1]

- (a) Mouth
- (b) Stomach
- (c) Oesophagus
- (d) Small intestine

For question numbers **10 to 12**, two statements are given- one labelled **Assertion** and other labelled **Reason**. Select the correct answer to these questions from the code

A,B,C and D as given below:

- A) Both assertion and reason are correct statements and reason is the correct explanation of the assertion.
- B) Both assertion and reason are correct statements but reason is not the correct explanation of the assertion.
- C) Assertion is correct but reason is wrong.
- D) Assertion is wrong but reason is correct.

10. **Assertion:** An object is said to be in motion when it changes its position with time with respect to a stationary object. [1]

Reason: State of rest and motion are relative.

11. **Assertion:** Taps and bicycles are usually chromium plated. [1]

Reason: Coating a layer of chromium prevents rusting of iron particles.

12. **Assertion:** Photosynthesis can take place only in leaves. [1]

Reason: The synthesis of food occurs in the presence of sunlight.

SECTION-B

Question numbers 13 to 15 are very short answer question.

13. Write one similarity and one difference between a laboratory thermometer and a clinical thermometer. [2]
14. A sheet of paper was torn into pieces and then burned. What changes does this sheet of paper undergoes? Explain. [2]
15. Pooja is worried about her new shoes which she wore on special occasions that they were spoiled by fungus during rainy season. Is she right to worry. If yes then why does fungi suddenly appears during the rainy season? [2]

SECTION-C

Question numbers 16 to 18 are short answer questions.

A. Given below as Figure is the distance-time graph of the motion of an object.

- i)What will be the position of the object at 20s?
- ii)What will be the distance travelled by the object in 12s?
- iii)What is the average speed of the object?

OR

B. Boojho goes to the football ground to play football. The distance time graph of his journey from his home to the ground is given as Figure

- (a) What does the graph between point B and C indicate about the motion of Boojho?
- (b) Is the motion between 0 to 4 minutes uniform or non-uniform?
- (c) What is his speed between 8 and 12 minutes of his journey?

blue copper
sulphate
solution

A. i. What change will you observe in the colour of the solution after dropping an iron nail into it?

- ii. Why do we observe the colour change in the solution?
- iii. Write word equation involved in the above reaction.

OR

- B.** i. What happens when baking soda reacts with vinegar?
- ii. What kind of change is it and why?
- iii. Write the word equation involved in the above reaction.

18. **Attempt either option A or B**

[3]

A. Give a brief description of the process of synthesis of food in green plants with a well labelled diagram.

OR

B. How are nutrients replenished in the soil?

SECTION-D

Question number 19 is long answer question.

19. **Attempt either option A or B**

[5]

A. i. Draw a well - labelled diagram to show the movement of the food in the oesophagus. Write the function of oesophagus.

ii. Name any two associated glands of digestive system and write their role in digestion.

OR

B. i. Describe the process of digestion in ruminants.

ii. Small intestine in herbivores is longer than in carnivores. Do you agree? Explain.

SECTION-E

Question numbers 20 and 21 are source-based / case-based questions.

20. On last Monday, Ravi was dealing immense cough and cold. Besides this he was [4]

suffering from a great headache. So he decided to take a leave on that day so that he could take some rest at his home. After one hour he thought to check his fever through a Clinical thermometer, so before using it, he washed it and started shaking it very fastly in his hand so that the mercury level of the thermometer gets reduced. At the same time, his elder brother Vishwas scold him and suggested him to shake the thermometer slowly.

a. Why is mercury considered an ideal liquid for thermometer?

b. What is the use of kink in a Clinical thermometer?

Attempt either c or d

c. State two precautionary measures while checking the fever through a Clinical thermometer.

OR

d. Why doesn't a Clinical thermometer contain marking above 42°C?

21. Raj was a student of class VII. His father purchased a new bicycle for him on his [4]

birthday. After few months, he found that the cycle chain and even the handle gets rusted. His father adviced him to apply a coating of paint to the cycle and not to keep it in in the open in future.

a. Why the cycle got rusted?

b. What do you mean by rusting of iron?

Attempt either c or d

c. Explain any two methods how rusting can be prevented.

OR

d. What are the effects of rusting on iron objects?

BURNPUR RIVERSIDE SCHOOL, CHITTARANJAN
PERIODIC TEST 1 : (2025-2026)
HINDI L2
CLASS:VII

निर्धारित समय: 1½ घंटा

पूर्णांक : 40

NAME. _____ SEC. _____ ROLL NO. _____

सामान्य निर्देश :-

1. इस प्रश्न पत्र के चार खण्ड हैं – क, ख, ग और घ
2. खण्ड- 'क' में 6 अंकों के लिए अपठित गद्यांश एवं पद्यांश से संबंधित प्रश्न दिए गए हैं।
3. खण्ड- 'ख' में 10 अंकों के लिए व्यावहारिक व्याकरण से संबंधित कुल 14 प्रश्न दिए गए हैं। जिनमें से केवल 10 प्रश्नों के उत्तर लिखने हैं।
4. खण्ड- 'ग' में 14 अंकों के लिए विकल्प सहित पाठ्य पुस्तक एवं पूरक पाठ्य पुस्तक से विभिन्न प्रश्न दिए गए हैं। सभी प्रश्नों के उत्तर देना अनिवार्य है।
5. खण्ड- 'घ' में 10 अंकों के लिए विकल्प सहित रचनात्मक लेखन से संबंधित प्रश्न दिए गए हैं।
6. निर्देशों का पालन करते हुए यथासंभव सभी प्रश्नों के उत्तर लिखिए।

खण्ड –क (अपठित बोध)

1. निम्नलिखित गद्यांश पर आधारित बहुविकल्पीय प्रश्नों के सर्वाधिक उपयुक्त विकल्प चुनकर लिखिए :- (1X3=3)
समाचार-पत्रों में भ्रष्टाचार के प्रति जो इतना आक्रोश है, वह यही प्रमाणित करता है कि हम ऐसी चीजों को गलत मानते हैं और समाज के उन तत्वों की प्रतिष्ठा कम करना चाहते हैं, जो गलत तरीके से धन या मान संग्रह करते हैं। दोषों का पर्दाफाश करना बुरी बात नहीं है। बुराई यह मालूम होती है कि किसी के आचरण के गलत पक्ष को प्रकट करते समय उसमें रस लिया जाता है और दोष उद्घाटन करना ही एकमात्र कर्तव्य मान लिया जाता है। बुराई में आनंद लेना बुरी बात है, अच्छाई को उतना ही आनंद लेकर प्रकट न करना और भी बुरी बात है। सैकड़ों घटनाएँ ऐसी घटती हैं जिन्हें उजागर करने से लोगों के हृदय में अच्छाई के प्रति अच्छी भावना जगती है। एक बार रेलवे स्टेशन पर टिकट लेते हुए गलती से मैंने दस के बजाय सौ रुपए का नोट दिया और मैं जल्दी-जल्दी गाड़ी में आकर बैठ गया। थोड़ी देर में टिकट बाबू उन दिनों के सेकंड क्लास के डिब्बे में हर आदमी का चेहरा पहचानता हुआ उपस्थित हुआ। उसने मुझे पहचान लिया और बड़ी विनम्रता के साथ मेरे हाथ में नब्बे रुपए रख दिए और बोला, “यह बहुत बड़ी गलती हो गई थी। आपने भी नहीं देखा, मैंने भी नहीं देखा।” उसके चेहरे पर विचित्र संतोष की गरिमा थी। मैं चकित रह गया।

i) गद्यांश के आधार पर समाज की प्रतिष्ठा को क्षति पहुँचाने में सबसे प्रमुख कारक है:-

- | | |
|----------------------------|---|
| क) कमियों का पर्दाफाश करना | ख) अनुचित तरीके से धन या मान संगृहीत करना |
| ग) परनिंदा में आनंद लेना | घ) व्यर्थ में समय व्यतीत करना |

(ii) समाचार-पत्रों में किसके प्रति आक्रोश है?

- | | |
|---------------------------------------|------------------------------------|
| क) अच्छाई को प्रसारित न करने के प्रति | ख) भ्रष्टाचार के प्रति |
| ग) झूठी अफवाहें फैलाने के प्रति | घ) दोषों का पर्दाफाश करने के प्रति |

(iii) दोषों का पर्दाफाश करने में बुराई कब आती है?

- | |
|---|
| क) जब किसी के गलत आचरण बताने में रस लिया जाता है। |
| ख) जब किसी की अच्छाई को स्वीकार न किया जाए। |
| ग) जब किसी के अच्छे कार्य में सहयोग न दिया जाए। |
| घ) जब किसी में केवल दोष ही दोष ढूँढ़े जाएँ। |

2. निम्नलिखित अपठित पद्यांश पर आधारित बहुविकल्पीय प्रश्नों के सर्वाधिक उपयुक्त विकल्प चुनकर लिखिए :-

(1X3=3)

एक हमारा ऊँचा झंडा, एक हमारा देश।

इस झंडे के नीचे निश्चित एक अमिट उद्देश्य।

हमारा एक अमिट उद्देश्य।

देखा जाग्रति के प्रभात में एक स्वतंत्र प्रकाश,

फैला हुआ है सब ओर एक - सा अतुल उल्लास।

कोटि-कोटि कंठों से कूजित एक विजय विश्वास,

मुक्त पवन में उड़ उठने की एक अमर अभिलाष।

सबका सुहित, सुमंगल सबका, नहीं वैर विद्वेष,

एक हमारा ऊँचा झंडा, एक हमारा देश।

कितने वीरों ने कर -करके प्राणों का बलिदान,

मरते-मरते भी गाया है इस झंडे का गान ।
 रखेंगे ऊँचे उठ हम भी अक्षय इसकी आन,
 चखेंगे इसकी छाया में रस-विष एक सामान ।
 एक हमारी सुख सुविधा है, एक हमारा कलेश ॥
 एक हमारा ऊचा झंडा, एक हमारा देश ॥

i) सभी और क्या फैला हुआ है :-

क) आजादी का उल्लास

ग) सभी के कल्याण की भावनाएँ

ख) सुहित, सुमंगल और वैर विद्वेष

घ) स्वतंत्रता के महत्व को समझ लेने की खुशी

ii) भारतवासियों का कर्तव्य है:-

क) सभी परिस्थितियों में राष्ट्रध्वज का सम्मान कर

ग) अपने मन के अनुसार झंडे को महत्व देना

ख) राष्ट्रीय पर्वों पर ही ध्वज फहराना

घ) शहीदों के स्मारकों पर झंडा न फहराना

iii) इस काव्यांश का उद्देश्य है:-

क) राष्ट्र-ध्वज की विशेषताएँ बताना

ग) राष्ट्र-ध्वज के प्रति कर्तव्य बताना

ख) राष्ट्र-ध्वज एवं शहीदों का संबंध बताना

घ) राष्ट्र-ध्वज को ऊँचे फहराने की कामना

खण्ड- ख (व्यावहारिक व्याकरण)

3. निर्देशानुसार 'भाषा, लिपि, बोली और व्याकरण' पर आधारित चार प्रश्नों में से किन्हीं तीन प्रश्नों के उत्तर लिखिए:-

(1X3=3)

क) भाषा और बोली में क्या अंतर है?

ख) व्याकरण से आप क्या समझते हैं?

ग) कौन-कौन सी भाषाएँ देवनागरी लिपि में लिखी जाती हैं?

घ) मानक भाषा से आप क्या समझते हैं?

4. निर्देशानुसार 'शब्द विचार' पर आधारित चार प्रश्नों में से किन्हीं तीन प्रश्नों के उत्तर लिखिए:-

(1X3=3)

क) देश की क्षेत्रीय भाषाओं से लिए गए शब्द क्या कहलाते हैं?

ख) दो सार्थक शब्दों के मेल को क्या कहते हैं ?

ग) 'काक' और 'श्रावण' शब्दों के तत्सम रूप लिखिए ।

घ) रचना के अनुसार शब्द के कितने भेद हैं? नाम लिखिए ।

5. निर्देशानुसार 'संज्ञा' एवं 'पर्यायवाची शब्द' पर आधारित तीन प्रश्नों में से किन्हीं दो प्रश्नों के उत्तर लिखिए:-

(1X2=2)

क) 'ताजमहल' और 'सैनिक' कौन -सी संज्ञा के उदाहरण है ?

ख) 'बच्चों की हँसी ने मेरी सारी थकान दूर कर दी।' वाक्य से भाववाचक संज्ञा शब्दों को चुनकर लिखिए ।

ग) 'अनिल' शब्द के दो पर्यायवाची लिखिए ।

6. निर्देशानुसार 'विलोम शब्द' तथा 'मुहावरे' पर आधारित तीन प्रश्नों में से किन्हीं दो प्रश्नों के उत्तर लिखिए :-

(1X2=2)

क) 'अधिक' तथा 'अनावृष्टि' के विलोम रूप लिखिए।

ख) 'अपने मुँह मियाँ मिट्टू बनना' मुहावरे का अर्थ लिखिए ।

ग) 'आँखें दिखाना' मुहावरे का अर्थ लिखकर वाक्य में प्रयोग कीजिए ।

खण्ड- ग (वर्णनात्मक प्रश्न)

7. निम्नलिखित पठित गद्यांश पर आधारित बहुविकल्पीय प्रश्नों के सर्वाधिक उपयुक्त उत्तर चुनकर लिखिए:-

(1X3=3)

महाभारत की कथा महर्षि पराशर की कीर्तिमान पुत्र वेदव्यास की देन है । व्यास जी ने महाभारत की यह कथा सबसे पहले अपने पुत्र शुकदेव को कंठस्थ कराई थी और बाद में अपने दूसरे शिष्यों को । मानव जाति में महाभारत की कथा का प्रसार महर्षि वैशंपायन के द्वारा हुआ । वैशंपायन व्यास जी के प्रमुख शिष्य थे । ऐसा माना जाता है कि महाराज परीक्षित के पुत्र जनमेजय ने एक बड़ा यज्ञ किया । इस महायज्ञ में सुप्रसिद्ध पौराणिक सूत की भी मौजूद थे । सूत जी ने समस्त ऋषियों की एक सभा बुलाई । महर्षि शौनक इस सभा के अध्यक्ष हुए । सूत जी ने ऋषियों की सभा में महाभारत की कथा प्रारंभ की कि महाराजा शांतनु के बाद उनके पुत्र चित्रांगद हस्तिनापुर की गद्दी पर बैठे । उनकी अकाल मृत्यु हो जाने पर उनके भाई विचित्रवीर्य राजा हुए ।

i) महाभारत किसकी देन है ?

क) वेदव्यास

ख) शुकदेव

ग) वैशंपायन

घ) शौनक

ii) 'कंठस्थ' शब्द का पर्यायवाची है :-

क) याद करना

ख) लिखना

ग) पढ़ना

घ) बोलना

iii) वेदव्यास के प्रमुख शिष्य थे?

क) परीक्षित

ख) सूत

ग) वैशंपायन

घ) शुकदेव

8. गद्य पाठकों पर आधारित निम्नलिखित तीन प्रश्नों में से किन्हीं दो प्रश्नों के उत्तर 25 से 30 शब्दों में लिखिए:- (2X2=4)

क) अपराजिता के जीवन में उसकी माँ का क्या योगदान था ?

ख) 'पेड़, पशु, मनुष्य' पाठ में लेखक का उद्देश्य क्या है ?

ग) 'हार की जीत' पाठ में खड़क सिंह के चरित्र में जो परिवर्तन आया आपके अनुसार इसका क्या कारण है ?

9. निम्नलिखित पठित पद्यांश पर आधारित तीन बहुविकल्पीय प्रश्नों में से सर्वाधिक उपयुक्त उत्तर चुनकर लिखिए:-

(1X3=3)

मेघ आए बड़े बन ठन के सँवर के।

आगे-आगे नाचती-गाती बयार चली,

दरवाजे-खिड़कियाँ खुलने लगीं गली-गली।

पाहुन ज्यों आए हों गाँव में शहर के।

मेघ आए बड़े बन-ठन के सँवर के।।

पेड़ झुक झाँकने लगे गरदन उचकाए,

आँधी चली, धूल भागी घाघरा उठाए,

पीपल ने आगे बढ़कर गुहार की।

"बरस बाद सुधि लीन्ही"

बोली अकुलाई लता ओट हो किवार की।।

i) कविता पाहुन किसे कहा गया है ?

क) मेघ को

ख) आसमान को

ग) बरात को

घ) मेहमानों को

ii) मेघ कहाँ आए हैं ?

क) शहर में

ख) गाँव में

ग) मेले में

घ) घर में

(iii) 'बयार' शब्द का पर्यायवाची है ?

क) धूप

ख) हवा

ग) पानी

घ) आँधी

10. पद्य पथों पर आधारित निम्नलिखित तीन प्रश्नों में से किन्हीं दो प्रश्नों के उत्तर 25 से 30 शब्दों में लिखिए:-

(2X2=4)

क) सन्यासी पूजा का थाल लेकर कहाँ जा रहा है ?

ख) चित्तौड़ किसका प्रतीक है ?

ग) 'क्षमा करो गांठ खुल गई भरम की' का क्या आशय है ?

खण्ड- घ (रचनात्मक लेखन)

12. निम्नलिखित में से किसी एक विषय 100 शब्दों में पत्र लिखिए:-

(5X1=5)

डाकिए की शिकायत करते हुए डाकपाल को पत्र लिखिए।

अथवा

अपने घर के गृहप्रवेश पर आमंत्रित करते हुए मित्र को पत्र लिखिए।

13. निम्नलिखित में से किसी एक विषय पर 60 से 70 शब्दों का अनुच्छेद लिखिए :-

(5X1=5)

पुस्तकालय कितने उपयोगी विषय पर दिए गए संकेत बिंदुओं के आधार पर अनुच्छेद लिखिए।

- पुस्तकालय क्या है?
- ज्ञान के भंडार
- आवश्यकता एवं महत्व

अथवा

परिश्रम का महत्व विषय पर दिए गए संकेत बिंदुओं के आधार पर अनुच्छेद लिखिए।

- आदर्श जीवन का मूल मंत्र
- सफलता परिश्रम की दासी
- निष्कर्ष

BURNPUR RIVERSIDE SCHOOL, CHITTARANJAN
PERIODIC TEST I: (2025 – 2026)
BENGALI L3
CLASS: VII

TIME: 2 Hours

Maximum Marks : 40

GENERAL INSTRUCTION:

i) Answer the following questions according to the instructions.

ii) This question paper contains 02 pages.

Name: _____ Sec. _____ Roll No. _____

1. ১/হাতের লেখা কর । (5x1=5)
ঐ কোঠা বাড়ি ওখানে আজ বিয়ে । তাই ঢের ঘোড়া এলো, গাড়ি এলো
একজোড়া হাতি এলো। মেজো মেসো হাতি চড়ে আসে, ওর বুড়ো হাতি। তার
নাতি ঘোড়া চড়ে এল, ওর কালো ঘোড়া। পিঠে ডোরা দাগ , পায়ে তার
ফোড়া। জোরে চলে না, ঢোল বাজে ঘোড়া ঘোর ভয় পায় ।
2. সঠিক উত্তরটি বেছে লেখো । (যে কোন ৭টি) (1X7=7)
- i চরে বসে রাঁধে কে ? 1
a.ক b.ভ c.এঙ d.অ
- ii কে গরুর গাড়ি চালায় ? 1
a.আ b.স c.ম d.হ
- iii বনে কী থাকে ? 1
a.পাখি b.বাঘ c.আম d.পাতা
- iv পাখি কী খায় ? 1
a.পাতা b.ফল c.মধু d. আম
- v কে ভাত রাঁধে ? 1
a.হরিহর b.পাতুপাল c.দীননাথ d.গুরুদাস
- vi গায়ে কোন রঙের শাল ? 1
a.লাল b.নীল c.হলুদ d.সবুজ
- vii কে মালা নিয়ে ছোট্টে ? 1
a.ভোলা মালী b.রাম c.দাদা d.লেখক
- viii কত দিন ছুটি ? 1
a.তিনদিন b.পাঁচদিন c. ছয় দিন d.সাতদিন
3. নীচের বন্ধনীতে দেওয়া শব্দগুলি থেকে বেছে নিয়ে সঠিক অর্থটি লেখ। (1x3=3)
(যেকোন ৩ টি) (বাতাস , ফুল রাখার পাত্র , মেঘ , ভার ,আকাশ, বাদ)
a বোঝা b বায়ু c সাজি d বাদল
4. বিপরীত শব্দ লেখো(যেকোন ৩ টি) (1x3=3)
a.সাদা b.বসে c.ঘরে d রাতে
5. ঠিক – ভুল নির্ণয় কর । (যেকোন ৫ টি) (1x5=5)

i	বেল ফুল লাল ।	1
ii	পূজা হবে রাতে ।	1
iii	ডালে আছে মাছ ।	1
iv	অবিনাশ কাটে ঘাস ।	1
v	খুকি এঃ শুয়ে কাঁদে কিয় কিয়	1
vi	ছোটো খোকা বলে ক খ ।	1
6.	শূন্যস্থান পূরণ কর ।	(1×5 = 5)
i	পাখি ----- গান গায় ।	1
ii	----- বক মাছ ধরে ।	1
iii	জলে আছে ----- ফুল	1
iv	ত থ দ ধ বলে ভাই ----- পাড়ি চলো যায় ।	1
v	রেগে বলে ----- চুপ করো ----- শোন ।	1
7.	মিল আছে এমন শব্দ লেখো (যেকোন ৫ টি) ।	(1×5 = 5)
i.	চাকা	1
ii.	কাক	1
iii	ডাল	1
iv	গাড়ি	1
v	ছাতা	1
vi	ঢোল	1
8.	নীচের প্রশ্নগুলির এককথায় উত্তর দাও। (যে কোন ৩ টি)	(1×3 = 3)
i	রাম কি ফুল পাড়ে ?	1
ii	থালি ভরা কি আছে ?	1
iii	কারা গান গায় ?	1
iv	মৌচাকে কি ভরা আছে	1
9.	নীচের প্রশ্নগুলির দু - এককথায় উত্তর দাও। (যে কোন 2 টি)	(2×2 = 4)
i	বাঘের গায়ে কেমন দাগ ? খালে বক কি করে ?	2
ii	ভারী কি আনে ? মুটে কি আনে ?	2
iii	বাদল দিনে কারা কি কিনে ঘরে যায় ?	2