

Name: _____ Sec: _____ Roll No.: _____
CODE-A

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST-I : [2026-2027]

ENGLISH

CLASS – IX

Time :1 ½ Hours

Maximum Marks: 40

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GENERAL INSTRUCTIONS:

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

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- 1 **The following passage has not been edited. There is an error in each line. Identify the incorrect word and choose the correct answer from the given options.** 1x3=3

- L1 A group of dragon-flies was bustling about on their
a) a-the b) was-were c) about-because d) on-in
- L2 gaudy purple wing, intercepting the flight of a lone,
a) wing-wings b) the-a c) of-on d) a-the
- L3 black bee, or butterfly on search of sweetness from the flowers.
a) bee-bees b) or-about c) on-in d) of-with

- 2 **Rearrange the jumbled words to make meaningful sentences.** 1x3=3
- a musical/requires /and /a/instrument /dedication/playing
/skill/great

- b the /storm / sky/revealing/ cleared/ a/ sunset/ the/ horizon/ the/after /over/up/ breathtaking
- c scientist/experiments/and/ hypothesis/a/ of /to/ the/ the / gather/ meaningful /data/conducted/ series/test

3 **Read the following extract and answer the questions that follow.**

A *I have decided I want to learn the Kannada alphabet from tomorrow onwards. I will work very hard. I will keep Saraswati Puja day during Dassara as the deadline. That day I should be able to read a novel on my own. I want to be independent. 'I saw the determination on her face. Yet I laughed at her. 'Avva, at this age of sixty-two you want to learn the alphabet? All your hair is grey, your hands are wrinkled, you wear spectacles and you work so much in the kitchen...Childishly I made fun of the old lady. But she just smiled.For a good cause if you are determined, you can overcome any obstacle. I will work harder than anybody but I will do it. For learning there is no age bar?'* 1x4=4

- a What does the grandmother's statement, "I want to be independent," reveal about her character?
- i)She wanted to be literate.
- ii)She desires self-sufficiency
- iii) She wants to prove her intelligence to others
- iv)She feels pressured by society to learn.
- b What is the synonym of the word 'obstacle'?
- c List any two qualities displayed by the grandmother.
- d Why did the narrator laugh at her grandmother's decision to learn the alphabet at the age of sixty-two?

B *The mighty Himavant is ours—
there's no equal anywhere on earth.
The generous Ganga is ours—
which other river can match her grace?
The sacred Upanishads are ours—
what scriptures else to name with them?* 1x4=4

- a Choose the correct option to complete the sentence given below.
The question mark at the end of the fourth and sixth line of the extract is used to _____.
(i) show doubt and uncertainty
(ii) emphasise a point
(iii) highlight confusion and hesitation
(iv) reveal inquiry and curiosity
- b The word 'mighty' refers to the _____ of the Himavant.
- c The poet uses the word 'generous' to describe the Ganga. Why?
- d Why has the movement of the river been described as graceful?

4

Answer the following short questions in 40 to 50 words

2x4=8

- a What warning was given to Mesoba by the village council?
- b Why is the poet celebrating all the vocations in the poem? Explain by giving examples from your context.
- c What does the grandmother's desire to learn the Kannada alphabet reflect about her?
- d What lessons can we infer from the grandmother's action of touching the narrator's feet?

5

Answer the following long questions in 120-150 words. Attempt any 2 out of 3.

- a Grandmother comes across a post online. 'Don't let age be a concern. Live your dream!' As grandmother, write a short paragraph, expressing your heartfelt emotion on your achievement.
- b What is the role of perseverance in pursuing one's dreams? Elaborate with reference to Sentila.

- c How does the poem ‘Bharat our Land’ reflect a strong connection to cultural identity and heritage?
- 6 You are the Sports Captain of King’s Public School, Kalimpong. 3
Write a notice to be put up on the school notice board informing the students about the Inter-School Cricket match. Give all necessary details of the match to be played in 50 words.
- 7 The household water supply in your locality is muddy and not fit 5
for drinking. Despite several complaint letters to the civic authorities, the problem is still unresolved. Write a letter to the editor of a local daily, in about 120-150 words, expressing your concern about the situation and suggesting measures to resolve the problem and drawing the attention of the concerned authorities.
You are Sony / Sonu of 68, Silver Apartment, Pritha Vihar, Kanpur.

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Name: _____ Sec: _____ Roll No.: _____
CODE: B

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST 1 : [2026-2027]

ENGLISH

CLASS:IX

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.*
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- 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)** Unemployment was a major problem in developing countries like India.
- a)** Unemployment-Unemployed **b)** developing-developed
c) was-is **d)** a-the

(ii) Approximately 244-250 million children in the country do not has access to education due to poverty.

a) in-of

b) has- have

c) the-a

d) country-countries

(iii) Gender inequality, lack of education and rapid population growth are the other major contributions to the problem of unemployment in the country.

a) inequality-equality

b) and-or

c) problem-problems

d) contributions-contributors

2. **Rearrange the following to frame meaningful sentences:** 1×3=3

(i) very / of / idea/ lottery / is / the / winning / a / thrilling

(ii) can / a / instantly / life / it / change / person's

(iii) winners/ become / lottery / the / often / victims / however,
/ jealousy/ of

3. **Read the following extracts and answer the questions that follow:**

1×4=4

A “ One of her novels, called Kashi Yatre, was appearing as a serial in the Kannada weekly Karmaveera then. It is the story of an old lady and her ardent desire to go to Kashi or Varanasi. Most Hindus believe that going to Kashi and worshipping Lord Vishweshwara is the ultimate punya. This old lady also believed this, and her struggle to go there was described in that novel...”

(How I Taught My Grandmother to Read)

- (i) “One of her novels, called Kashi Yatre...”
Whom does ‘her’ refer to?
- a) Sudha Murty
 - b) The Grandmother
 - c) Sentila
 - d) Triveni
- (ii) According to what most Hindus believe, going to Kashi is the ultimate _____.
- (iii) In which weekly magazine did Kashi Yatre appear?
- (iv) What did the novel describe?

B. “ Gallant warriors have lived here,
Many a sage has sanctified this land.
The divinest music has been heard here,
And here all auspicious things are found.”

1×4=4

(Bharat Our Land)

- (i) The word gallant means-
- a) kind
 - b) brave
 - c) cowardly
 - d) fearful
- (ii) Which place do these lines glorify?
- (iii) Define the word ‘auspicious’.
- (iv) What does the poet say about music in these lines?

4. **Answer the following in 40-50 words each:** **2×4=8**

- (a) Describe the process of pot making followed by expert pot makers, as observed by Sentila.

(The Pot Maker)

- (b) According to the poet, what do quality shoes help with?
What does 'return home' symbolize?

(Gifts of Grace: Honouring Our Vocations)

- (c) Why do you think the grandmother felt embarrassed to ask someone else to read to her while the narrator was away?

(How I Taught My Grandmother to Read)

- (d) What did the narrator's grandmother determine to do and why? Also mention the deadline she chose to fulfil her goal.

(How I Taught My Grandmother to Read)

5. **Answer any two of the following in 120-150 words each:** **5×2=10**

- (a) What is the significance of 'Kashi Yatre' in the grandmother's life as well as in the story, 'How I Taught My Grandmother to Read'?

- (b) Comment on the role of perseverance in pursuing one's dreams with reference to Sentila in 'The Pot Maker'.

- (c) What does the line 'many a sage has sanctified this land' in Subramania Bharati's poem 'Bharat Our Land' suggest about India's spiritual heritage? Elaborate.

6. Draft a notice informing students about the introduction of French Classes as a part of the curriculum of class IX, inviting interested students to register their names for the

same in 50 words, providing necessary details. You are Arun Sanyal/ Tanni Ghosh, a student of Model Public School, Agartala.

3

7. You are Taposh Das / Tanvi Singh, residing at Flat No.-26, Konark Apartment, New Rajinder Nagar, New Delhi. Write a letter to the editor of The Times of India, Bahadur Shah Zafar Marg, New Delhi, voicing your concern over the lack of interest in yoga, games and sports among students and providing your views on why these are essential for their well-being in 120 -150 words.

5

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HINDI

CLASS-IX

Time-1hr 30 min

MM-40

सभी प्रश्नों के उत्तर देना अनिवार्य है ।

1. निम्नलिखित प्रश्नों के उत्तर निर्देशानुसार लिखिए - 4

क) 'घुमक्कड़' शब्द में कौन-सा प्रत्यय है ।

ख) 'नि' प्रत्यय से एक शब्द बनाए ।

ग) 'कमजोर' शब्द के मूल शब्द एवं उपसर्ग अलग करें ।

घ) 'अध' उपसर्ग से एक शब्द बनाए ।

2. निर्देशानुसार 'अलंकार' पर आधारित प्रश्नों के उत्तर लिखिए - 4

क) 'श्लेष' अलंकार का एक उदाहरण लिखें ।

ख) 'यमक' अलंकार का एक उदाहरण लिखें ।

ग) 'विमल वाणी ने वीणा ली' इस काव्य पंक्ति में कौन-सा अलंकार है ?

घ) 'मंगन को देखि पट देत बार-बार है।' इस काव्य पंक्ति में कौन-सा अलंकार है ?

3. निर्देशानुसार 'अर्थ के आधार पर वाक्य भेद' पर आधारित प्रश्नों के उत्तर लिखिए - 4

क) तुम मेरे घर चलोगी । (अर्थ के आधार पर वाक्य का भेद बताए ।)

ख) अरे ! तुम कब आए ? (अर्थ के आधार पर वाक्य का भेद बताए ।)

ग) राम पुस्तक पढ़ता है । (इस वाक्य को निषेधवाचक में बदलें ।)

घ) मम्मी खाना बना रही है । (इस वाक्य को संदेहवाचक में बदलें ।)

4. निर्देशानुसार इन प्रश्नों के उत्तर लिखिए - 4

क) 'अपना' शब्द को भाववाचक में बदलें ।

ख) मैं यह काम अपने आप कर लूंगा । (रेखांकित वाक्य में सर्वनाम का कौन-सा भेद है ?)

ग) सीता क्रिकेट खेलती है । (इस वाक्य में क्रिया का कौन-सा भेद है ?)

घ) गुणवाचक विशेषण का एक उदाहरण लिखिए ।

5. निम्नलिखित प्रश्नों के उत्तर 25-30 शब्दों में लिखिए -

2x3=6

क) कांजीहौस में कैद पशुओं की हाजिरी क्यों ली जाती होगी ?

ख) छोटी बच्ची को बैलों के प्रति प्रेम क्यों उमड़ आया ?

ग) ' उसने उसके माथे सहलाए और बोली खोल देती हूं । चुपके से भाग जाओ ...'यदि आप वह छोटी लड़की होते तो बैलों की मदद किस प्रकार करते ?

6. निम्नलिखित गद्यांशको पढ़कर उनके नीचे दिए गए प्रश्नों के उत्तर विकल्पों में से छाँटकर लिखिए -

4

‘मोती दिल में ऐठकर रह गया । गया आ पहुँचा और दोनों को पकड़कर ले चला । कुशल हुई कि उसने इस वक्त मारपीट न की ,नहीं तो मोती भी पलट पड़ता । उसके तेवर देखकर गया और उसके सहायक समझ गए कि इस वक्त टाल जाना ही मसलहत है ।’

क) मोती कौन था ?

i) झूरी का बेटा, ii) झूरी का बैल , iii) गया का बेटा, iv) गया का बैल ।

ख) हीरा-मोती क्यों पकड़े गए ?

i) धीरे-धीरे चलने के कारण ,ii) रोटी के लालच के कारण , iii) गले में रस्सी होने के कारण iv) भूखे होने के कारण ।

ग) गया ने हीरा-मोती के साथ मारपीट क्यों नहीं की ?

i) दया के कारण, ii) उसके हिंसक रूप के कारण ,iii) उनकी सहनशीलता के कारण ,iv) मोती के विद्रोही स्वभाव के कारण ।

घ) मोती के पलट पड़ने का आशय क्या है ?

i) मोती का वापिस आना , ii) उसका उलटा जवाब देना ,iii) हिंसा का जवाब देना, iv) उसका चुपचाप मान जाना ।

7. निम्नलिखित प्रश्नों के उत्तर लगभग 25-30 शब्दों में लिखिए -

2x3=6

क) ‘ जो तुम तोरौ राम मैं नहीं तोरौ ’ पंक्ति में रैदास की अपने आराध्य में अटूट निष्ठा का भाव है । इससे आप क्या समझते हैं ?

ख) रैदास ने तीर्थ और व्रत के स्थान पर किस साधन को भक्ति का प्रमुख आधार माना है ? आपके विचार से भक्ति के क्या आधार हो सकते हैं ?

ग) ‘प्रभुजी तुम धन बन ,हम मोरा ,जैसे चितवत चंद चकोरा ।’ का अर्थ समझाते हुए भाव स्पष्ट कीजिए ।

8. निम्नलिखित पद्यांश को पढ़कर उनके नीचे दिए गए प्रश्नों के उत्तर विकल्पों में से छाँटकर लिखिए -

4 p-2

‘अब कैसे छूटे राम रट लागी ।

प्रभु जी तुम चंदन हम पानी ,जाकी अंग –अंग वास समानी ।

प्रभुजी तुम धन बन ,हम मोरा ,जैसे चितवत चंद चकोरा ।

प्रभुजी तुम दीपक ,हम बाती,जाकी जोति बरै दिन –राती ।

प्रभुजी तुम मोती, हम धागा ,जैसे सोने मिलत सुहागा ।

प्रभुजी तुम स्वामी ,हम दासा ,ऐसी भगति करे रैदासा ।’

क) ‘अब कैसे छूटे राम रट लागी’ पंक्ति का भाव क्या है ?

i) नाम उच्चारण की कठिनाई ,ii) नाम रटकर याद करना ,iii) आराध्य का नाम जपना ,iv) मित्रों का नाम रटना ।

ख) ‘प्रभु जी तुम चंदन हम पानी’ पंक्ति में आराध्य और भक्त का संबंध किस रूप में व्यक्त हुआ है ?

i) एकाकार और समरूप ,ii) तरल और तीव्र सुगंध ,iii) आश्रय और आश्रित ,iv) द्रव और ठोस
ग) प्रभुजी तुम दीपक ,हम बाती ‘ से रैदास का क्या भाव है ?

i) दीपक और बाती का कोई मेल नहीं होता है ।, ii) दीपक बिना बाती भी जल सकता है ।, iii) भक्त आराध्य से अधिक महत्वपूर्ण है ।, iv) भक्त का आराध्य से मेल जीवन को आलोकित करता है?

घ) रैदास अपने आराध्य को क्या मानते हैं?

i) चन्दन ,ii) पानी ,iii) मोरा ,iv) दास ।

9. दुकानदार द्वारा गलत तौलने पर ग्राहक और दुकादार के बीच होने वाले विवाद 80-100 शब्दों में संवाद रूप में लिखिए ।

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-1 EXAMINATION [2026-2027]
CLASS-IX
SUBJECT-L2 HINDI

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

Maximum Marks: 40

सभी प्रश्नों के उत्तर लिखिए

प्रश्न 1. क) दिए गए उपसर्गों से दो-दो शब्द बनाइए-

2

अनु , प्र

ख) दिए गए प्रत्ययों से दो-दो शब्द बनाइए -

2

आई , कार

प्रश्न 2. निम्नलिखित पंक्तियों में आए अलंकार पहचान कर लिखिए-

$1 \times 4 = 4$

क-कालिंदी कूल कदंब की डारन |

ख-कहै कवि बेनी - बेनी ब्याल क चतुराई लीन्ही |

ग-रति-रति शोभा सब रति के शरीर की |

घ-मेरी भव बाधा हरो, राधा नागरि सोय |

जा तन की झाँई परे, श्यामु हरित दुति होय ||

प्रश्न 3. नीचे दिए गए प्रश्नों का उत्तर निर्देशानुसार लिखिए-

$1 \times 4 = 4$

क- 'कक्षा' शब्द हिंदी व्याकरण के अनुसार संज्ञा के भेदों की किस श्रेणी में आता है ?

ख- 'मुझे' किस प्रकार का सर्वनाम है ?

ग- विशेषण के कितने मुख्य भेद हैं ?

घ- सकर्मक क्रिया का एक उदाहरण दीजिए |

प्रश्न4. निम्नलिखित वाक्यों का अर्थ के आधार पर भेद लिखिए -

1 × 4 = 4

क- आप डॉक्टर से मिलने कब जाएंगे ?

ख- इन हरे पेड़ों को न काटें |

ग- वाह! तुमने प्रथम पुरस्कार प्राप्त किया |

घ- आपकी यात्रा मंगलमय हो |

प्रश्न5. निम्नलिखित प्रश्नों के उत्तर 25-30 शब्दों में लिखिए-

2 × 3 = 6

क- “बहुत दिनों साथ रहते- रहते दोनों में भाईचारा हो गया था |” हीरा और मोती अभिन्न मित्र थे | कहानी की किन-किन घटनाओं के आधार पर यह निष्कर्ष निकाला जा सकता है ? कम से कम दो बिंदु लिखिए |

ख- “उसी समय मालकिन ने आकर दोनों के माथे चूम लिए |” ‘दो बैलों की कथा’ कहानी में मालकिन और छोटी लड़की, दोनों के व्यवहार की तुलना कीजिए |

ग- ‘अत्याचार सहना भी अन्याय में भागीदारी है।’ _____ क्या आप इस कथन से सहमत हैं ? अपने उत्तर के कारण भी बताइए।

प्रश्न6. बहुविकल्पीय प्रश्न-

1 × 4 = 4

(i) बैलों ने रस्सी तोड़कर घर लौटने का निर्णय क्यों लिया ?

क- अपना पन पाने के लिए

ख- कष्टों से बचने के लिए

ग- स्वतंत्रता प्राप्ति के लिए

घ-अभिमान की रक्षा के लिए

(ii) हीरा - मोती ने नया स्थान स्वीकार क्यों नहीं किया ?

क-उन्हें भरपेट भोजन दिया गया

ख-उन्हें बहुत मोटी रस्सी से बांधा गया

ग-मालिक ने बेचा, यह सोचकर उन्हें अपमान लगा

घ-उन्हें अलग-अलग बांधा गया

(iii) 'दो बैलों की कथा' - कहानी के लेखक-

क- मुंशी प्रेमचंद

ख-रैदास

ग-तुलसीदास

घ-शेखर जोशी

(iv) गधे के कौन से गुण उसे ऋषियों मुनियों की श्रेणी में खड़ा कर देते हैं ?

क-परिश्रम

ख-सहनशक्ति

ग-स्वाध्याय

घ-त्याग

प्रश्न7. निम्नलिखित प्रश्नों के उत्तर 25-30 शब्दों में लिखिए-

2 × 3 = 6

क-रैदास ने तीर्थ और व्रत के स्थान पर किस साधन को भक्ति का प्रमुख आधार माना है ? आपके विचार से भक्ति के क्या आधार हो सकते हैं ?

ख- कवि ने स्वयं को पानी मानकर प्रभु को क्या माना है ? ' रैदास के पद' के आधार पर लिखिए |

ग- कवि रैदास ने गरीब निवाजु किसे कहा है और क्यों ?

प्रश्न8. बहुविकल्पीय प्रश्न-

1 × 4 = 4

(i) रैदास ने स्वयं को क्या माना है ?

क-दीपक

ख-दास

ग-पुत्र

घ-चकोर

(ii) रैदास जी की पदों की भाषा कौन सी है ?

क-खड़ी बोली

ख-अवधी

ग-ब्रज

घ-सधुक्कड़ी

(iii) कवि रैदास ने समाज में फैली किस समस्या की ओर संकेत दिया है ?

क-सती-प्रथा

ख-विधवा-विवाह

ग-छुआछूत

घ-अशिक्षा

(iv) रैदास जी का अपने प्रभु से कैसा रिश्ता है ?

क- प्रिय और प्रियतम का

ख- दो मित्रों का

ग- मालिक और सेवक का

घ- भाई और बहन का

प्रश्न9. एक तोता बारिश में भीग जाता है | उसे देखकर दूसरा तोता उससे बातें करता है | इस बातचीत का संवाद-लेखन अपनी कल्पना के आधार पर कीजिए |

4

अथवा

एक महिला और सब्जीवाले के बीच सब्जी खरीदते समय हुई बातचीत का संवाद-लेखन कीजिए |

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NAME:

SEC:

ROLL NO:

SET:

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST - 1:(2026-2027)

SUBJECT: BENGALI (L2)

CLASS: IX

TIME: 1 ^{1/2} HOURS

Maximum Marks:40

সাধারণ নির্দেশিকা:

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

PART -A (MCQ TYPE)

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

পল্লীগ্রামে শহরের মতো গায়ক, বাদক, নর্তক না থাকলেও তার অভাব নেই। চারিদিকে কোকিল, দোয়েল, পাপিয়া প্রভৃতি পাখির কলগান, নদীর কুল-কুল ধ্বনি, পাতার মর্মর শব্দ, শ্যামল শস্যের ভঙ্গিমায় হেলাদোলা প্রচুর পরিমাণে শহরের অভাব এখানে পূর্ণ করে দিচ্ছে। পল্লীর ঘাটে মাঠে, পল্লীর আলো বাতাসে, পল্লীর প্রত্যেক পরতে পরতে

সাহিত্য ছড়িয়ে আছে। কিন্তু বাতাসের মধ্যে বাস করে যেমন আমরা ভুলে যাই যে বায়ু-সাগরে আমরা ডুবে আছি তেমনি পাড়াগাঁয়ে থেকে আমাদের মনেই হয় না যে এখানে কত বড় সাহিত্য ও সাহিত্যের উপকরণ ছড়িয়ে আছে।

আমরা পল্লী গ্রামে বুড়োবুড়ির মুখে কোন ঝিল্লিমুখর সন্ধ্যাকালে যে সব উপকথা শুনতে শুনতে ছেলেবেলায় ঘুমিয়ে পড়েছি, সেগুলি না কত মনোহর! কত চমকপ্রদ! আরব্য উপন্যাসের আলাউদ্দিনের আশ্চর্য প্রদীপ বা আলিবাবা ও চল্লিশ দস্যু প্রভৃতির চেয়ে পল্লীর উপকথাগুলির মূল্য কম নয়। আধুনিক শিক্ষার কর্মনাশা স্রোতে সেগুলি বিস্মৃতির অতল গর্ভে তলিয়ে যাচ্ছে। এখনকার শিক্ষিতা জননী সন্তানকে আর রাখালের পিঠা গাছের কথা, রাম্ফসপুরীর ঘুমন্ত রাজকন্যার কথা বা পক্ষীরাজ ঘোড়ার কথা শোনান না; তাদের কাছে বলেন আরব্য উপন্যাসের গল্প কিংবা Lamb's Tales from Shakespeare এর গল্পের অনুবাদ। ফলে কোন সুদূর অতীতের সাক্ষী স্বরূপ এই রূপকথাগুলি নষ্ট হয়ে অতীতের সঙ্গে আমাদের সম্বন্ধ লোভ করে দিচ্ছে। যদি আজ বাংলার সমস্ত রূপকথাগুলি সংগৃহীত হত, তবে কোন প্রত্নতাত্ত্বিক গবেষণা করে দেখিয়ে দিতে পারতেন যে, বাংলার নিভৃত কোণের কোন কোন পিতামহী মাতামহীর গল্প ভারতের অন্য প্রান্তে কিম্বা ভারতের বাইরে সিংহল, সুমাত্রা, জাভা, কাম্বোডিয়া প্রভৃতি স্থানে

এমনিভাবে প্রচলিত আছে।

ক) নৃত্যের ভঙ্গিমা স্মরণ করায় কে?

i)নদীর ডাক ii)ছেলেদের কথা iii)পাপিয়া পাখির কলগান iv) শ্যামল শস্যের ভঙ্গিমাময় হেলাদোলা

খ) সাহিত্য ও সাহিত্যের উপকরণ কোথায় ছড়িয়ে আছে?

i) রান্ধসপুরীর ঘুমন্ত রাজকন্যার কাছে ii) শহরের পরিবেশের মধ্যে
iii) পল্লী গ্রামের পরিবেশের মধ্যে iv) আলিবাবা ও চল্লিশ দস্যুর মধ্যে

গ) মন্তব্য বিষয়ে প্রদত্ত বিকল্পগুলির মধ্যে কোনটি গ্রহণযোগ্য?

মন্তব্য (ক): বর্তমানে সমস্ত উপকথাগুলি হারিয়ে যাচ্ছে, তার জন্য দায়ী আধুনিক শিক্ষার কর্মনাশা স্রোত।

মন্তব্য (খ): আধুনিক শিক্ষায় শিক্ষিতা জননীরা তাদের সন্তানদের উপকথার গল্প শোনাতে ভয় পান।

i) মন্তব্য (ক) এবং মন্তব্য (খ) দুটি গ্রহণযোগ্য

ii) মন্তব্য (ক) এবং মন্তব্য (খ) কোনোটি গ্রহণযোগ্য নয়

iii) মন্তব্য (ক) ভুল কিন্তু মন্তব্য (খ) ঠিক

iv) মন্তব্য (ক) সঠিক হলেও মন্তব্য (খ) ভুল

ঘ) মন্তব্য: পল্লীগ্রামে শহরের মতো গায়ক,বাদক, নর্তক না থাকলেও তার অভাব নেই।

কারণ (ক): প্রকৃতির বিভিন্ন শব্দ সেই অভাবকে পূরণ করেছে।

কারণ (খ): পল্লীগ্রামে গায়ক, বাদক, নর্তক অপ্রতুল।

i) কারণ (ক) সঠিক কারণ (খ) ভুল

ii) কারণ (ক) ভুল কারণ (খ) ঠিক

iii) কারণ (ক) এবং (খ) দুটি ভুল

iv) কারণ (ক) এবং (খ) দুটিই ঠিক

ঙ) প্রদত্ত অনুচ্ছেদ থেকে এমন একটি শব্দ খুঁজে বের করো যার সমার্থক শব্দ 'অনিল'

i) বাতাস ii) গায়ক iii) নর্তক iv) গাছ

2) গদ্য থেকে নীচের যেকোনো তিনটি প্রশ্নের উত্তর দাও।

1X3=3

ক) কলকাতায় মামার বাড়িতে ফটিক পোঁছানোর পর মামী বিশেষ সন্তুষ্ট হয়েছিলেন কারণ তিনি ছিলেন একজন উদারচেতা মহিলা।

i) মন্তব্য ভুল কারণটি সঠিক

ii) কারণ ও মন্তব্য দুটিই ঠিক

iii) মন্তব্যটি সঠিক কারণটি ভুল

iv) মন্তব্য ও কারণ দুটিই ভুল

খ) মন্তব্য: কলকাতায় মামার বাড়িতে চারদেওয়ালের মধ্যে আটকা পড়ে ফটিকের কেবলই গ্রামের কথা মনে পড়ত।

কারণ (ক): ঘরের মধ্যে ছিল প্রবল অনাদর হাঁফ ছাড়ার জায়গা ছিল না।

কারণ (খ): ফটিকের মা দিনরাত তার চিত্তকে আকর্ষণ করত।

- i) কারণ (ক) ভুল কিন্তু (খ) ঠিক
ii) কারণ (ক) ঠিক কিন্তু (খ) ভুল
iii) কারণ (ক) ও (খ) দুটিই ঠিক
iv) কারণ (ক) ও (খ) দুটি ভুল
- গ) "এত বয়স হইল তবু কিছু মাত্র যদি কাভজ্ঞান থাকে"। কার কথা বলা হয়েছে?
- i) ফটিকের ii) মাখনের iii) মায়ের iv) বিশ্বম্ভরবাবু
- ঘ) "এমন সময় একটা বিদেশি নৌকা ঘাটে আসিয়া লাগিল"- সেখান থেকে কে বেরিয়ে এসেছিল?
- i) একজন বৃদ্ধ ভদ্রলোক ii) একজন যুবক iii) একজন অর্ধবয়সী ভদ্রলোক iv) একজন বৃদ্ধা
- 3) সহায়ক পাঠ থেকে যেকোনো দুটি প্রশ্নের উত্তর দাও। 1X2=2
- ক) "কিন্তু তাহা যে জীবন্ত অবস্থায় এরকম লাফাইয়া পালায় বা তাহা আবার সাধারণ চক্ষুতে দেখিতে পাওয়া যায়, একথা সে কখনো ভাবে নাই"- 'তাহা' বলতে কীসের কথা বলা হয়েছে?
- i) কাঠবেড়ালি ii) কাকাতুয়া iii) গিরগিটি iv) খরগোশ
- খ) হরিহর কোথায় কাজ করতেন?
- i) মুখুজ্জ্য বাড়িতে ii) নবীন পালিতের বাড়িতে iii) রায়বাবুদের বাড়িতে iv) অন্নদা রায়ের বাড়িতে
- গ) মন্তব্য: ভুবন মুখার্জির বাড়ির সেজঠাকুররন দুর্গাদের বাড়িতে এসে অতি

রুঢ় ভাষায় দুর্গাকে চোর চোরের বৃহত্তম চোর বলে কটু কথা বললেন।

কারণ (ক): টুনুর পুতুলের বাক্স থেকে দুর্গা পুঁতির মালা চুরি করে নিয়ে এসেছিল।

কারণ (খ): ভুবন মুখার্জির বাড়ির হিমসাগর গাছের আম পেড়ে নিয়ে এসেছিল দুর্গা।

i) কারণ (ক) উপযুক্ত কিন্তু কারণ (খ) উপযুক্ত নয়

ii) কারণ (ক) উপযুক্ত নয় কিন্তু কারণ (খ) উপযুক্ত

iii) কারণ (ক) এবং (খ) কোনোটিই উপযুক্ত নয়

iv) কারণ (ক) এবং (খ) দুটি উপযুক্ত

PART - B (DESCRIPTIVE TYPE)

4) নীচের প্রশ্নগুলির উত্তর দাও। (যেকোনো পাঁচটি) 1X10=10

ক) মহর্ষি খ) জন + এক গ) শিক্ষালয় ঘ) গিরি + ঈশ ঙ) স্বেচ্ছা চ) লঘু
+ উর্মি ছ) দুর্গোৎসব জ) বি + অর্থ ঝ) মন্বন্তর ঞ) পিত্রালয় ট) স্বাগত

5) গদ্য থেকে যেকোনো একটি প্রশ্নের উত্তর লেখ। 2X1=2

ক) "সেটা সকলের মিলিয়া গড়াইয়া লইয়া যাইবে"- 'সেটা' বলতে কীসের কথা বলা হয়েছে? কে সেই গুঁড়ির উপর গিয়ে বসেছিল?

খ) ফটিককে বিদায় দিতে তার মায়ের আপত্তি ছিল না কেন?

6) গদ্য থেকে যেকোনো একটি প্রশ্নের উত্তর লেখ। 3X1=3

ক) কেন তেরো - চোদ্দ বছরের ছেলের মতো বালাই আর পৃথিবীতে নেই?

খ) "কেন বাপু, পরের ছেলেকে নিয়ে কেন এ কর্মভোগ। দাও ওকে বাড়ি

পাঠিয়ে দাও"- কথাগুলি কে কাকে? কখন বলেছিল?

7) পদ্য থেকে যেকোনো একটি প্রশ্নের উত্তর লেখ। 5X1=5

ক) "কেহ যায় ঘরে কেহ আসে ঘর হতে"- বক্তা কে এবং 'কেহ' বলতে কাদের কথা বলা হয়েছে? ঘরে যাওয়া আসার মধ্য দিয়ে কবি প্রকৃতপক্ষে কী বোঝাতে চেয়েছেন?

খ) "রক্ত প্রবাহের মাঝে ফেনাইয়া ওঠে সোনার মুকুট কত ফুটে আর টুটে"- প্রসঙ্গসহ তাৎপর্য বিশ্লেষণ কর।

8) সহায়ক পাঠ থেকে যেকোনো দুইটি প্রশ্নের উত্তর লেখ। 2X2=4

ক) "সেই ঝড়ের আগে দুজন বেরিয়েছে"- আলোচ্য অংশে 'দুজন' বলতে কাদের বোঝানো হয়েছে এবং তারা কেন বেরিয়েছে?

খ) আহালাদির পর দুপুর বেলা কে কী সুর করে পড়ত?

গ) নিশ্চিন্দিপুরের লোকজন কখন কোথায় নীলকণ্ঠ পাখি দেখতে যাচ্ছিল?

9) নীচের যেকোনো একটি প্রশ্নের উত্তর লেখ। 6X1=6

ক) সবুজ ধ্বংস করে একটি আবাসনও আর নয় - এই বিষয়ে সংবাদপত্রে প্রকাশের জন্য একটি প্রতিবেদন রচনা কর।

খ) বিখ্যাত সংগীতশিল্পী আশা ভোঁসলে প্রয়াত হয়েছেন - এই বিষয়ে সংবাদপত্রের উপযোগী একটি প্রতিবেদন রচনা কর।

Name _____ Sec ____ Roll No. ____

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST-1 [2026-2027]

BENGALI

CLASS-IX

Time:1 Hour 30 Minutes

Maximum Marks:40

সাধারণ নির্দেশিকা :-

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

PART-A (MCQ TYPE)

১। সভ্যতার অগ্রগতির সাথে সাথে মানুষ প্রকৃতির উপর তার আধিপত্য বিস্তার করেছে। কিন্তু এই আধিপত্য ক্রমশ ঔদ্ধত্যে পরিণত হয়েছে। নির্বিচারে অরণ্য ধ্বংস, নদীর গতিপথ রোধ, বায়ুমণ্ডলে কার্বন নিঃসরণ – সব মিলিয়ে আমরা প্রকৃতির ভারসাম্যকে বিপর্যস্ত করে তুলেছি। এর ফলও হাতেনাতে পাচ্ছি। অতিবৃষ্টি, অনাবৃষ্টি, ঘূর্ণিঝড়, ভূমিকম্প, বিশ্ব উষ্ণায়ন – এই সবই প্রকৃতির প্রতিশোধ।

বিজ্ঞানী স্টিফেন হকিং সতর্ক করে বলেছিলেন , “ মানুষ যদি এভাবেই চলতে থাকে , তবে আগামী একশো বছরের মধ্যে পৃথিবী বসবাসের অযোগ্য হয়ে পড়বে।” তাঁর এই আশঙ্কা অমূলক নয়। ইতিমধ্যেই মেরু অঞ্চলের বরফ গলতে শুরু করেছে, সমুদ্রপৃষ্ঠের উচ্চতা বাড়ছে। মালদ্বীপের মতো অনেক দ্বীপরাষ্ট্র অস্তিত্বের সংকটে ভুগছে।

অথচ প্রাচীন ভারতীয় দর্শন ‘বসুধৈব কুটুম্বকম্’ – অর্থাৎ সারা বিশ্বই আমার পরিবার – এই মন্ত্রে বিশ্বাসী ছিল। বৈদিক ঋষিরা নদী, বৃক্ষ, পর্বতকে দেবতাজ্ঞানে পূজা করতেন। কারণ তাঁরা জানতেন, প্রকৃতি ছাড়া মানুষের অস্তিত্ব

অর্থহীন। আজকের তথাকথিত ‘উন্নয়ন’-এর নামে আমরা সেই শিক্ষাকেই বিসর্জন দিয়েছি।

তাই এখন প্রয়োজন ‘সুস্থায়ী উন্নয়ন’ (Sustainable Development) অর্থাৎ এমন উন্নয়ন যা ভবিষ্যৎ প্রজন্মের প্রয়োজনকে বিপন্ন না করে বর্তমানের চাহিদা মেটাবে। সৌরশক্তি, বায়ুশক্তির ব্যবহার, প্লাস্টিক বর্জন, বৃক্ষরোপণ – এই ছোট ছোট পদক্ষেপই পারে পৃথিবীকে আবার নির্মল করতে। মনে রাখতে হবে, আমরা পৃথিবীকে পূর্বপুরুষের কাছ থেকে উত্তরাধিকার সূত্রে পাইনি, ভবিষ্যৎ প্রজন্মের কাছ থেকে ধার নিয়েছি মাত্র।

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

ক। কোন দেশটি অস্তিত্বের সংকটে ভুগছে বলে উল্লেখ করা হয়েছে?

অ। শ্রীলঙ্কা

আ। মালদ্বীপ

ই। জাপান

ঈ। ইন্দোনেশিয়া

খ। প্রকৃতির ভারসাম্য বিপর্যস্ত হওয়ার কারণ হিসেবে কোনটি উল্লেখ করা হয়নি?

অ। নির্বিচারে অরণ্য ধ্বংস

আ। নদীর গতিপথ রোধ

ই। জনসংখ্যা বৃদ্ধি

ঈ। কার্বন নিঃসরণ

গ। স্টিফেন হকিং কী আশঙ্কা প্রকাশ করেছিলেন?

অ। এলিয়েন আক্রমণ করবে

আ। ১০০ বছরে পৃথিবী বসবাসের অযোগ্য হবে

ই। সূর্য নিভে যাবে

ঈ। নতুন ভাইরাস আসবে

ঘ। বসুধৈব কুটুম্বকম্’ কথাটির অর্থ কী?

অ। বসুধা আমার মা

আ। সারা বিশ্বই আমার পরিবার

ই। কুটুম্বের সেবা করো

ঈ। পৃথিবী গোলাকার

ঙ। ‘ঔদ্ধত্য’-শব্দটির বিপরীত শব্দ কোনটি?

অ। অহংকার

আ। বিনয়

ই। সাহস

ঈ। দম্ভ

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

1x3=3

ক। “ স্কুলে এত বড় নির্বোধ এবং অমনোযোগী বালক আর ছিল না ”- কার কথা
বলা হয়েছে ?

অ। মাখনের কথা

আ। ফটিকের মামাতো ভাইয়ের কথা

ই। ফটিকের কথা

ঈ। মাখনের বন্ধুর কথা

খ। ‘ছুটি’ শব্দটি গল্পে কি অর্থ বহন করে ?

অ। স্কুলের ছুটি

আ। পুজোর ছুটি

ই। জীবন থেকে চিরমুক্তি

ঈ। মামার বাড়ি থেকে ছুটি

গ। মামার বাড়িতে এসে ফটিকের মায়ের উপর অত্যন্ত অভিমান হয়েছিল , কারণ
সে খুব অনিচ্ছার সঙ্গে কলকাতায় মামা বাড়িতে এসেছিল।

অ। মন্তব্য ভুল কারণ সঠিক

আ। মন্তব্য ও কারণ দুটোই সঠিক

ই। মন্তব্য সঠিক কারণটি ভুল

ঈ। মন্তব্য ও কারণ দুটোই ভুল

ঘ। **কার্য:-** ফটিকের মা মাখন এর পক্ষ নিয়ে ফটিকের পিঠে দু- তিনটে প্রবল
চড় মেরেছিল, ফটিক মাকে ঠেলে দিয়েছিল।

কারণ:- এক- মাখন অভিযোগ করেছিল ফটিক তাকে মেরেছে। এই অভিযোগ
ফটিকের মা বিশ্বাস করেছিল।

কারণ: দুই- মাখনের মিথ্যা কথা ফটিকের সহ্য না হওয়াতেই মায়ের চর খেয়ে
ফটিক মাকে ফেলে দিয়েছিল।

ঠিক ভুল বিষয়ে কোন মন্তব্যটি সঠিক?

অ। কারণ এক ভুল কিন্তু দুই ঠিক

আ। কারণ এক ঠিক কিন্তু দুই ভুল

ই। কারণ এক ও দুই দুটোই ঠিক

ঈ। কারণ এক ও দুই দুটোই ভুল

৩। সহায়ক পাঠ থেকে প্রদত্ত প্রশ্নগুলির সঠিক বিকল্প উত্তরটি নির্বাচন করে লেখ। (যে কোন ২ টি) 1x2=2

ক। হরিহর কার বাড়িতে গোমস্তার কাজ করে?

অ। সেজ ঠাকরুনের বাড়িতে

আ। নবীন পালিতদের বাড়িতে

ই। অননদা রায়ের বাড়িতে

ঈ। অননপূর্ণা রায় এর বাড়িতে

খ। বালক অপু একটা বাথারি বা হালকা কোন একটা গাছের ডালকে অস্ত্ররূপে হাতে নিয়ে বাড়ির পিছনে বাঁশ বাগানের পথে বা বাইরের উঠানে ঘুরে বেড়ায় ও কল্পিত ভয়ানক যুদ্ধ করে। কারণ তার মনে হয় মহাভারতের যুদ্ধের জিনিসটা অনেকটা বেশি লেখা আছে যা তাকে যুদ্ধে অনুপ্রাণিত করে।

অ। মন্তব্য সঠিক কারণ ভুল

আ। মন্তব্য ও কারণ দুটোই সঠিক

ই। মন্তব্য ভুল কারণ সঠিক

ঈ। মন্তব্য ও কারণ দুটোই ভুল

গ। পুতির মালার কথা সতু আম বাগানে জেনেছিল, কারণ অপু তাকে সেখানে বিষয়টি জানিয়ে দিয়েছিল।

অ। মন্তব্য সঠিক কারণ ভুল

আ। মন্তব্য ভুল কারণ সঠিক

ই। মন্তব্য ও কারণ দুটোই সঠিক

ঈ। মন্তব্য ও কারণ দুটোই ভুল

PART-B (DESCRIPTIVE TYPE)

৪। সন্ধি সংক্রান্ত প্রশ্নগুলির উত্তর লেখ।

1x10=10

ক। সন্ধি যুক্ত করঃ-(যে কোন ৫ টি)

অ। চরণ + অমৃত =

আ। স্ব + অধীন =
ই। মহা + ঈশ্বর =
ঈ। কাল + উত্তীর্ণ =
উ। আদি + অন্ত =
ঊ। জন + এক =

খ। সন্ধি বিচ্ছেদ কর ঃ- (যে কোন ৫ টি)

অ। গবেষণা =
আ। প্রত্যেক =
ই। দেবেন্দ্র =
ঈ। স্বপ্ন =
উ। যথোচিত =
ঊ। সতীশ =

৫। ক। " বিশেষত তেরো- চোদ্দ বছরের ছেলের মত পৃথিবীতে এমন বালাই আর নাই "- কেন তেরো- চোদ্দ বছরের ছেলের মত বালাই পৃথিবীতে আর নেই ?

অথবা

2x1=2

খ। " চট করিয়া একটা নূতন ভাবোদয় হইল "- ফটিক চক্রবর্তীর মাথায় নূতন কি ভাবোদয় ঘটেছিল ?

৬। ক। " ফটিক আমার হাড় জ্বালাতন করিয়াছে। "- বক্তা কখন কেন কথাগুলো বলেছিল ?

অথবা

3x1=3

খ। " বাবুটি তখন অন্য লোকের সাহায্য অবলম্বন করিয়া চক্রবর্তীদের গৃহের সন্ধানে চলিলেন "- কোন বাবুকে কখন অন্য লোকের সাহায্য নিয়ে চক্রবর্তীদের বাড়ির সন্ধানে যেতে হয়েছিল?

৭। ক। " উঠে কত হলাহল উঠে কত সুধা "- ' হলাহল' ও 'সুধা' শব্দের অর্থ কি?
এখানে এই কথাগুলি কি অর্থে প্রযোজ্য হয়েছে ?

অথবা

5x1=5

খ। " সোনার মুকুট কত টুটে আর ফুটে "- ' টুটে ' আর 'ফুটে' শব্দ দুটির অর্থ কি
? আলোচ্য কবিতায় শব্দ দুটি কীভাবে তাৎপর্যময় হয়ে উঠেছে তা বিশ্লেষণ
কর।

৮। প্রশ্নগুলির উত্তর লেখ। (যেকোনো দুটি)

2x2=4

ক। " যুগপৎ দুই চুরির অভিযোগের অতর্কিকতায় আড়ষ্ট হইয়া দুর্গা পাঁচিলের
গায়ে ঠেস দিয়া দাঁড়াইয়া ঘামিতেছিল "-চুরির অভিযোগ আসার পর কি ঘটনা
ঘটেছিল ?

খ। " সর্বজয়া উদ্বিগ্ন মনে বাড়ির মধ্যে ফিরিয়া আসিল"- সে কখন উদ্বিগ্ন মনে
বাড়ির মধ্যে ফিরে এল ?

গ। " তাহা আবার সাধারণ চক্ষুতে দেখিতে পাওয়া যায়,এ কথা সে কখনো ভাবে
নাই "- ' সাধারণ চক্ষুতে ' দেখতে পাওয়ার ঘটনাটি নিজের ভাষায় লেখ।

৯। যে কোন একটি বিষয় নির্বাচন করে প্রতিবেদন রচনা কর। 6X1=6

ক। "মৃত্যুপথযাত্রী ব্যক্তিকে বিনা চিকিৎসায় ফিরিয়ে দিল হাসপাতাল"-এ
বিষয়ে সংবাদ পত্রের উপযোগী প্রতিবেদন রচনা কর।

অথবা

খ। প্রবল ভিড়ের জন্য কলকাতার বাসগুলিতে ওঠানামা অসম্ভব হয়ে পড়েছে।
উক্ত বিষয়ে সংবাদপত্রে প্রকাশের জন্য একটি প্রতিবেদন রচনা কর।

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Name: _____ Sec: _____ Roll No.: _____

SET -

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST- 1 (2026-2027)

SECOND LANGUAGE (SANSKRIT)

TIME: 1 ½ Hors

CLASS- IX

FM- 40

सर्वेषाम् प्रश्नानाम् उत्तराणि लिखत

1. अधोलिखितं गद्यांशं पठित्वा प्रश्नान् उत्तरत - 5
मधुरम् भाषणम् एतादृशः गुणः अस्ति येन मानवः अखिलमपि जगत्
वशीकर्तुम् शक्नोति । मधुरभाषणम् सर्वे प्रेम्णा विश्वासेन च
अवलोकयन्ति । मिष्टभाषी सर्वेषु स्निहयति तस्मिन् च सर्वे स्निहयन्ति
। वाङ्ममाधुर्यात् प्रियतरं वाक्पारुष्यात् च अप्रियतरं अन्यत् किमपि
नास्ति । मधुर भाषणेनैव जनाः कोकिलम् आद्रियन्ते वाक्पारुष्यात् च
काकः दूरीक्रियते । कोकिलस्य काकली मयूरस्य च केकारवः कं मुग्धम्
न करोति ।

(I) एकपदेन उत्तरत -

½X2=1

(क) सर्वे प्रेम्णा कम् अवलोकयन्ति ?

(ख) जनाः कम् आद्रियन्ते ?

(II) पूर्णवाक्येन उत्तरत -

1X2=2

(क) कस्मात् काकः दूरीक्रियते ?

(ख) मधुरभाषणेन मानवः कीदृशो गुणोस्ति ?

(III) भाषिक - कार्यम् -

½X2=1

(क)'अवलोकयन्ति' इति क्रियायाः कर्तृपदम् किम् ?

(ख)अनुच्छेदे "गुणः" विशेष्यपदस्य विशेषणम् किम् ?

(III)अस्य अनुच्छेदस्य कृते समुचितम् शीर्षकम् लिखत । $1 \times 1 = 1$

2. मातुः स्वास्थ्यम् ज्ञातुम् भगिनीं लताम् प्रति पत्रम् लिखत। $\frac{1}{2} \times 10 = 5$

(i) -----

शिमलानगरम्

दिनांकः -----

समादरणीये (ii) ----- ।

नमोनमः ।

पत्रेण ज्ञातम् यत् अम्बा(iii) ----- अस्ति। अहम् अतीव(iv) ----- अस्मि
परम् परीक्षाकारणात् गृहम्(v) ----- सक्षमः न अस्मि। भवती(vi) -----
तस्यै(vii) ----- यच्छतु ,भगवत्कृपया सा शीघ्रम्(viii) ----- भविष्यति
।कृपया पत्रोत्तरम्(ix) ----- प्रेषयतु ।

तव भ्राता

(x) -----

मञ्जूषा - { औषधिम्, आगन्तुम्, भगिनी, चिंतितः, यथासमयम्,
ज्वरपीडिता, छात्रावासतः, स्वस्था, शीघ्रम्, सोमरत्नः }

3. मंजूषातः समुचितम् पदम् आदाय संवादम् पूरयत - $1 \times 5 = 5$

छात्रः - भगवन् ! (i) ----- न कृतम् ।

अध्यापकः - (ii)----- गृहकार्यम् न कृतम् ?

छात्रः - (iii)----- रुग्णा आसीत् ।

अध्यापकः - सा (iv)----- रुग्णा ? त्वया तस्याः सेवा कृता न वा ?

छात्रः - आम् ,मया (v) ----- ।

मंजूषा -(किमर्थम् ,केन रोगेण ,अद्य मया गृहकार्यम् ,मम माता ,तस्याः सेवा कृता)

4. सन्धिं वा विच्छेदम् कुरुत । 1X3=3

(क) उमेशः ----- + ----- (ख)विद्यालयः----- + -----

(ग) पावनः ----- + -----

5. अधोलिखितानां वर्णानां समुचितं उच्चारणस्थानं लिखत। १/२X4=2

(क) ऋ = ----- (ओष्ठौ, दन्ताः, मूर्धा)

(ख) प = ----- (ओष्ठौ, मूर्धा, कण्ठः)

(ग) य = ----- (तालुः, दन्ताः, कण्ठ)

(घ) व = ----- (तालुः, दन्तोष्ठः, कण्ठ)

6. उचित शब्दरूपैः वाक्यानि पूरयत । 1x3=3

(क) एषः मुनेः ----- आश्रमः अस्ति ।

(i)वशिष्ठः (ii)वशिष्ठस्य (iii)वशिष्ठे

(ख)गुरुः ----- आशीर्वादम् यच्छति ।

(i)छात्राण (ii)छात्रेभ्यः (iii)छात्राः

(ग) या श्रमेण पठति ----- एव साफल्यम् लभते ।

(i)सा (ii)सः (iii)ते

7. उचित धातुरूपैः वाक्यानि पूरयत । 1x3=3

(क) अस्माकम् कक्षायां त्रिंशत् बालिकाः ----- ?

(i)आसीत् (ii)सन्ति (iii)भवसि

(ख)सर्वे छात्राः प्रातः विद्यालयम् ----- ।

(i)गच्छति (ii) गच्छन्ति (iii)गामिष्यति

(ग) सः नायकः ----- । (अस् - लङ्)

(i)अस्ति (ii) आसीत् (iii) भविष्यति (iv)अस्तु

8. एकपदेन उत्तरं लिखत ।

1x4=4

(क) संस्कृतं कस्याः साधकम् ?

(ख)सर्वदा संस्कृतं कस्य संदोहदम् ?

(ग)संस्कृतं कस्य प्रेरणा दायकम् ?

(घ)कस्य विस्तारकं संस्कृतम् ?

9. पूर्णवाक्येन उत्तरत ।

1x3=3

(क)सर्वतः कस्याः संस्थापकम् संस्कृतम् ?

(ख)कीदृशम् व्रतम् संस्कृतम् ?

(ग)केषां यशः स्मारकं संस्कृतम् ?

10. स्थूलपदानि अधिकृत्य प्रश्ननिर्माणम् कुरुत।

1x4=4

(क) सुखस्य मूलं धर्मः?

(ख) दिनस्य आरम्भे धर्मार्थयोः चिंतनम् आवश्यकम् ।

(ग)सन्मार्गेण एव धनार्जनम् करणीयम् ।

(घ) अनैतिकः आर्थिकव्यवहारः कदापि न करणीयः ।

11.वाक्येन सह ग्रन्थस्य सम्मेलनम् कुरुत -

1x3=3

(क)ब्राह्मे मुहूर्ते चोत्थाय धर्ममर्थम् च चिंतयेत् ।

१.अर्थशास्त्रम्

(ख)सर्वेषामेव शौचानामर्थशौचम् परं स्मृतम् ।

२.मनुस्मृतिः

(ग) सुखस्य मूलं धर्मः ,धर्मस्य मूलम् अर्थः ।

३.गरुडपुराणम्

Name: _____ Sec: _____ Roll No.: _____

CODE: _____

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST- 1 [2026-2027]
SECOND LANGUAGE (SANSKRIT)
CLASS : IX

Time: 1 ½ Hrs.

Maximum Marks: 40

सर्वेषाम् प्रश्नानाम् उत्तराणि लिखत

1. अधोलिखितं गद्यांशं पठित्वा प्रश्नानाम् उत्तराणि लिखत ।

भारतदेशस्य प्रमुखपर्वसु विजयादशम्याः प्रमुखं स्थानमस्ति। आश्विनमासे शुक्लपक्षे दशम्यां तिथौ एषः उत्सवः भवति। प्रायशः एषः अक्तूबर मासे मान्यते। अस्मिन् काले वर्षर्तुः समाप्तः भवति। अतः सर्वेषां कृते एषः उत्सवः स्वच्छतादिवसः भवति। उत्सवात् पूर्वेषु दशदिवसेषु प्रतिस्थानं प्रतिनगरं रामलीलायाः प्रदर्शनं क्रियते। अस्मिन् मेलके विशेषतः आमोद-प्रमोदः भवति। राम-रावणादीनां रूपं धारयित्वा पात्राणि प्रदर्शयन्ते। अनेनोत्सवेन वयं जानीमः यत्त 'सत्यं सदा विजयते, पापम् अधर्मः च सदा पराजितः भवति।'

(I) एकपदेन उत्तरत ।

1x2=2

(क) अक्तूबरमासे कः ऋतुः समाप्तः भवति ?

(ख) प्रमुखपर्वसु कस्याः प्रमुखं स्थानमस्ति ?

(II) पूर्णवाक्येन उत्तरत ।

1x1=1

(क) विजयादशमी कदा मान्यते ?

(III) भाषिककार्यम् ।

1x2=2

(क) 'जानीमः' क्रियायाः कर्तृपदं किम्?

(क)सत्यं (ख)पापम् (ग)वयम्

(ख) गद्यांशे 'आरम्भः' इत्यस्य कः विपर्ययः?

(क)पराजितः (ख) समाप्तः (ग)अधर्मः

2. रमेशस्य अनुजः अतुलः अम्बालानगरे छात्रावासे निवसति। रमेशेन समयस्य सदुपयोगाय अतुलाय लिखितं इदं पत्रं मंजूषा पदैः पूरयत।

½x10=5

(i) -----

प्रिय अतुल!

(ii) -----।

अत्र कुशलं तत्र (iii) -----। अतुल! मानवजीवनस्य प्रतिपलं (iv) -----
अस्ति। विश्वे प्रकृतेः सम्पूर्णानि कार्याणि नियमितसमये (v) -----। उचितसमये
यदि वृष्टिः न भवेत् तदा सर्वं क्षेत्रं शुष्येत्। तथैव बाल्यकाले यदि छात्रः न पठति
तदा असौ समस्तजीवने (vi) ----- करोति। समयः तस्य एव जनस्य कार्येषु
सहभागितां करोति यः (vii) -----। सदुपयोगं करोति। गते काले शोकः (viii) ---
-----। समयः कदापि कस्यचिदपि (ix) ----- न करोति। अतः समयस्य
सदुपयोगः करणीयः।

भवतः (x) -----

रमेशः

मंजूषा- {निरर्थकः, अग्रजः, शुभाशीषः, दिल्लीनगरतः, महत्त्वपूर्णम्, समयस्य,
पश्चात्तापम्, भवन्ति, प्रतीक्षाम्, अस्तु}

3. भोजनं खादनविषये माता पुत्रयोः मध्ये संवादं भवति। माता प्रश्नं पृच्छति
पुत्रश्च उत्तरम् यच्छति। पुत्रः किमुत्तरं यच्छति, मंजूषातः वाक्यानि नीत्वा संवादं
संपूरयतु भवान् ।

1x5=5

माता - आगच्छ पुत्र! भोजनं कुरु ।

पुत्रः - मातः ! (i) ----- ।

माता - त्वं भोजनं किमर्थं न करिष्यसि ?

पुत्रः - (ii) ----- ।

माता - त्वया भोजनं कुत्र खादितम् ?

पुत्रः - (iii) ----- मया भोजनं कृतम् ।

माता - तव कस्य मित्रस्य जन्मदिवसः आसीत् ?

पुत्रः - (iv) मम मित्रस्य ----- ।

माता - अल्पमेव एव भक्षय ।

पुत्रः - (v) ----- ।

मंजूषा - (मम मित्रस्य जन्म-दिवसावसरे, न हि मातः! अतीव धन्यवादम्, अहं भोजनं न करिष्यामि, पीयूषस्य जन्मदिवसः आसीत्, मया भोजनं खादितम्।)

4. अधोलिखितानां वर्णानां समुचितं उच्चारणस्थानं लिखत। $\frac{1}{2} \times 4 = 2$

(क) प् = -----

(ख) घ् = -----

(ग) ल् = -----

(घ) य् = -----

5. सन्धिं वा विच्छेदम् कुरुत ।

$1 \times 3 = 3$

(क) नरेन्द्रः ----- + -----

(ख) इत्यादि ----- + -----

(ग) पावकः ----- + -----

6. उचित शब्दरूपैः वाक्यानि पूरयत ।

$1 \times 3 = 3$

(क) अत्र त्रयः ----- सन्ति ।

(i) बालकाः

(ii) बालकौ

(iii) बालकम्

(ख) द्वे ----- गच्छतः ।

(i) बालकौ

(ii) बालिके

(iii) बालकः

(ग) ----- फलानि पतन्ति।

(i) वृक्षात्

(ii) वृक्षम्

(iii) वृक्षस्य

7. उचित धातुरूपैः वाक्यानि पूरयत ।

$1 \times 3 = 3$

(क) सा कस्यां कक्षायां ----- ?

(i) पठति

(ii) पठसि

(iii) पठामि

(ख) महाराणाप्रतापः देशभक्तः ----- ।

(i) आसीत्

(ii) आसीः

(iii) आसम्

(ग) अहम् परिश्रमेण स्वकार्यम् ----- ।

(i) करोमि

(ii) करोति

(iii) कुरुतः

8. एकपदेन उत्तरं लिखत ।

$1 \times 4 = 4$

(क) संस्कृतं कस्याः साधकम्?

(ख) कस्य विस्तारकं संस्कृतम्?

(ग) संस्कृतं कस्य प्रेरणादायकम्?

(घ) ज्ञानपुञ्जप्रभादर्शकं किम्?

9. पूर्णवाक्येन उत्तरत ।

$1 \times 3 = 3$

(क) सर्वतः कस्याः संस्थापकं संस्कृतम्?

(ख) कयोः सम्मेलनं संस्कृतम्?

(ग) संस्कृतं कस्य चमत्कारकम्?

10. स्थूलपदानि अधिकृत्य प्रश्ननिर्माणम् कुरुत।

1x3=3

(क) दिनस्य आरम्भे धर्मार्थयोः चिन्तनम् आवश्यकम्।

(ख) सन्मार्गेण एव धनार्जनं करणीयम्।

(ग) सुखस्य मूलं धर्मः।

11. वाक्येन सह ग्रन्थस्य सम्मेलनं कुरुत।

1x4=4

(क) जलबिन्दुनिपातेन क्रमशः पूर्यते घटः।

(i) गरुडपुराणम्

(ख) ब्राह्मे मुहूर्ते चोत्थाय धर्ममर्थं च चिन्तयेत्।

(ii) मनुस्मृतिः

(ग) सर्वेषामेव शौचानामर्थशौचं परं स्मृतं।

(iii) अर्थशास्त्रम्

(घ) सुखस्य मूलं धर्मः, धर्मस्य मूलम् अर्थः।

(iv) चाणक्यनीतिः

Name: _____ Sec: _____ Roll No.: _____

CODE: A

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST – I : (2026-2027)

MATHEMATICS

CLASS: IX

Time: 1 ½ Hrs.

Maximum Marks : 40

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GENERAL INSTRUCTIONS:

- 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, Questions no. 21 is Short Answer type (SA) question, carrying 3 marks.
 - 6) In Section D, Questions 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 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. | The point whose ordinate is 4 and which lies on y-axis is | 1 |
| | (a) (4,0) (b) (0,0) (c) (0,4) (d) (4,4) | |
| 2. | The co-ordinates of the origin is | 1 |
| | (a)(0,1) (b)(0,0) (c)(1,0) (d) (–1,0) | |
| 3. | Write the quadrant in which (–3, 8) lies. | 1 |
| | (a) I (b) II (c) III (d) IV | |
| 4. | The perpendicular distance of a point (3, 4) from the y-axis is: | 1 |
| | (a) 3units (b) 7units (c) 4 units (d) 1units | |

5. If the coordinates of two points are P(-2, 3) and Q((-3, 5), then the value of (abscissa of P) – (ordinate of Q) is 1
(a) -7 (b) 2 (c) 7 (d) -2
6. 7 is a polynomial of degree 1
(a) 2 (b) 1 (c) 0 (d) -1
7. If $p(x) = 5x - 4x^2 + 6$ then $p(-2)$ is 1
(a) -20 (b) 20 (c) 10 (d) -10
8. If $p(x) = x - 5$ then $p(x) + p(-x)$ is 1
(a) 10 (b) 0 (c) -10 (d) 1
9. The polynomial $y = 2x + 5$ cuts y-axis at 1
(a) (0,0) (b) (0,5) (c) (3,0) (d) (1, -3)
10. Which of the following is a terminating decimal? 1
(a) $\frac{1}{6}$ (b) $\frac{2}{7}$ (c) $\frac{3}{20}$ (d) $\frac{5}{12}$
11. Which of the following is irrational number? 1
(a) 0 (b) 1.010010001... (c) $\sqrt{81}$ (d) $\sqrt{36}$
12. Which of the following cannot be solved on real number line? 1
(a) $\sqrt{-1}$ (b) 2 (c) 4 (d) -2
13. The value of $(4\sqrt{12} \div 12\sqrt{27})$ is 1
(a) $1/9$ (b) $2/9$ (c) $4/9$ (d) $8/9$
14. If $\frac{x}{3} + \frac{x}{5} = \frac{16}{15}$, find the rational number x. 1
(a) 0 (b) 1 (c) 4 (d) 2

DIRECTION: In the question numbers 15 and 16, a statement of assertion(A) is followed by a statement of Reason(R).

Choose the correct option from the codes (a), (b), (c) and (d) as given below:

- (a) Both Assertion and Reason are correct and Reason is correct explanation for Assertion.
- (b) Both Assertion and Reason are correct and Reason is not correct explanation for Assertion.
- (c) Assertion is true but Reason is false.
- (d) Assertion is false but Reason is true.
15. A (Assertion): In moving from A (3, 4) to D (7, 1), the distance covered is 5units. 1
R (Reason): By Baudhayana-Pythagoras Theorem, the distance between points (x, y) and (x₁, y₁) is $\{(x_1 - x)^2 + (y_1 - y)^2\}^{1/2}$.
16. A (Assertion): $\frac{3}{20}$ have three decimal places in its decimal expansion. 1
R (Reason): A rational number in its lowest term with denominator $2^3 \times 5$ have three decimal places in its decimal expansion.

Section-B

17. If $(2, p)$ is the midpoint of line segment joining $A(6, -5)$ and $B(-2, 11)$, find p . 2
18. If $p(x) = x^3 - x^2$, then find $p(1)$ and $p(2)$. 2
19. Find four rational numbers between $\frac{2}{5}$ and $\frac{3}{5}$. 2

OR

Convert 0.0120 in the form of $\frac{p}{q}$.

20. Find the value of the polynomial: $x^3 - 9x^2 - 9$, if $x = -3$. 2

Section-C

21. Draw the graph of $y = -3x + 4$. 3

OR

A gym charges a fixed monthly fee and an additional cost per hour for using the badminton court. A student using the gym observed that when he used the badminton court for 10 hours, his bill was Rs.800. When he used it for 15 hours, his bill was Rs.1100. If the monthly bill y depends on the hours of the use of the badminton court, x , according to the relation $y = ax + b$, find the values of a and b .

Section-D

22. Prove that $\sqrt{2}$ is irrational. 5

OR

Convert $2.35\bar{7}$ into the form $\frac{p}{q}$.

Section-E

23. Use of mobile screen for long hours makes eyesight weak and gives headaches. To raise social awareness about ill effects of playing FPS games, a school decided to start 'BAN FPS GAMES' campaign, in which students are asked to prepare a campaign board in the shape of a rectangle ABCD, where A is $(1,1)$; B is $(7,1)$; C is $(7,5)$ and D is $(1,5)$. Based on the above information, answer the following questions: 4
- a) Write the co-ordinates of the point of intersection of the diagonals AC and BD.
- b) What is the length of the diagonal AC?
- c) Find the area of ABCD.

OR

Find the perimeter of ABCD.

24. A gardener has a rectangular area for planting trees. The area is defined by: $A(x) = x^2 + 5x + 6$. 4
- Based on the above information, answer the following questions:
- a) Write the degree of $A(x)$.

b) Find the value of $A(-2)$.

c) If $x = 10$ metres, what is the actual area?

OR

Find the possible dimensions (length and breadth).

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Name: _____ Sec: _____ Roll No: _____

CODE: B

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST – I : (2026-2027)

MATHEMATICS

CLASS: IX

Time: 1 ½ Hrs.

Maximum Marks : 40

General Instructions:

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

SECTION - A

Q1 Find the simplest form of $0.1\bar{2}$.

- a) $\frac{16}{45}$ b) $\frac{32}{99}$ c) $\frac{11}{90}$ d) $\frac{32}{90}$

- Q2 Which of the following number is irrational? 1
a) $10\sqrt{2}$ b) $\sqrt{25}$ c) $20\sqrt{625}$ d) $\sqrt{400}$
- Q3 Find the value of the sum of $0.\bar{3}$ and $0.\bar{4}$ 1
a) $\frac{7}{10}$ b) $\frac{7}{9}$ c) $\frac{7}{11}$ d) $\frac{7}{99}$
- Q4 Which of the following is rational number? 1
a) $\frac{7}{10}$ b) $\frac{7}{9}$ c) $\frac{7}{11}$ d) $\frac{7}{99}$
- Q5 Find the co-ordinate of any point on the x-axis is of the form. 1
a) (x, y) b) (0,y) c) (x, 0) d) (x, - y)
- Q6 What is the degree of the zero polynomial? 1
a) 1 b) 0 c) not defined d) 2
- Q7 Which of the following is the value of $0.1\bar{6}$ 1
a) $\frac{1}{6}$ b) $\frac{1}{2}$ c) $\frac{4}{5}$ d) $\frac{16}{100}$
- Q8 Find the co-ordinate of any point whose ordinate is 3 and which lies on the y-axis is of the form. 1
a) (3, 0) b) (0,3) c) (3, 3) d) (1, 3)
- Q9 If $p(x) = x + 4$ then find the value of $p(x) + p(-x)$ 1
a) 0 b) 4 c) $2x$ d) 8
- Q10 If A(- 2, 3) and B(- 3, 5) are two given points then find the value of (abscissa of A) - (abscissa of B). 1
a) -2 b) 1 c) -1 d) 2
- Q11 What is the co-efficient of x in the polynomial $4x^3 + 5x^2 - 11$? 1
a) 0 b) 4 c) 2 d) 3
- Q12 Which of the following points does not lie in any quadrant? 1
a) (3, 0) b) (-5,3) c) (-4, -7) d) (1, -8)
- Q13 Which of the following is a quadratic polynomial? 1
a) $x+4$ (b) x^3+x c) x^3+2x+6 d) x^2+5x+4
- Q14 Find the distance of the points A(6, - 6) from the origin. 1
a) $6\sqrt{2}$ units b) $2\sqrt{5}$ units c) $20\sqrt{5}$ units d) $4\sqrt{5}$ units

Q15 **Assertion:** The value of y is 6, for which the distance between the points P (2, -3) and Q (10, y) is 10.

Reason (R): Distance between two given points A (x_1, y_1) and B (x_2, y_2) is given by $\sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$

- a) Both Assertion(A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion(A). 1
- 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.

Q16 **Assertion (A):** Sum of two irrational numbers $2 + \sqrt{3}$ and $4 - \sqrt{3}$ is rational.

Reason (R): Sum of two irrational numbers is always an irrational number.

- a) Both Assertion(A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion(A). 1
- 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.

SECTION- B

Q17 A(5, 2), B(2, -2) and C(-2, t) are the vertices of a right triangle with $\angle B = 90^\circ$ then find the value of t. 2

Q18 If $p(x) = x^3 + 2x^2 - 5x - 6$, find $p(-2)$ and $p(3)$. 2

Q19 If $\frac{x}{3} + \frac{x}{5} = \frac{16}{15}$, find the rational number x 2

OR

Convert $2.35\bar{7}$ into the form of $\frac{p}{q}$.

Q20 The present age of Salil's mother is three times Salil's present age. After 5 years, their ages will add up to 70 years. Find their present ages. 2

SECTION- C

- Q21 An auto-rikshaw fare starts at ₹25 and remains the same for the initial 2 km. Then it increases by ₹15 per km. Find the linear expression to represent the total fare for a travel of n km. What will be the fare for a travel of 10 km? 3

OR

Suppose a plant has height 1.75 feet and it grows by 0.5 feet each month. Find an expression that relates h and t . Make a table of values for t varying from 0 to 4 months and show how the height, h , increases every month. Find the height after 2 months.

SECTION- D

- Q22 Find five rational numbers between $\frac{1}{6}$ and $\frac{2}{5}$. 5

OR

Prove that $\sqrt{3}$ is irrational.

SECTION- E

- Q23 Raman rides his bicycle every morning.
The distance travelled (in km) after x hours is represented by:

$$D(x) = x^3 - 4x^2 + 6x$$

- i) What type of polynomial is $D(x)$ based on degree?
ii) Write the coefficient of x^2 .
iii) Find the value of $D(2)$.

1

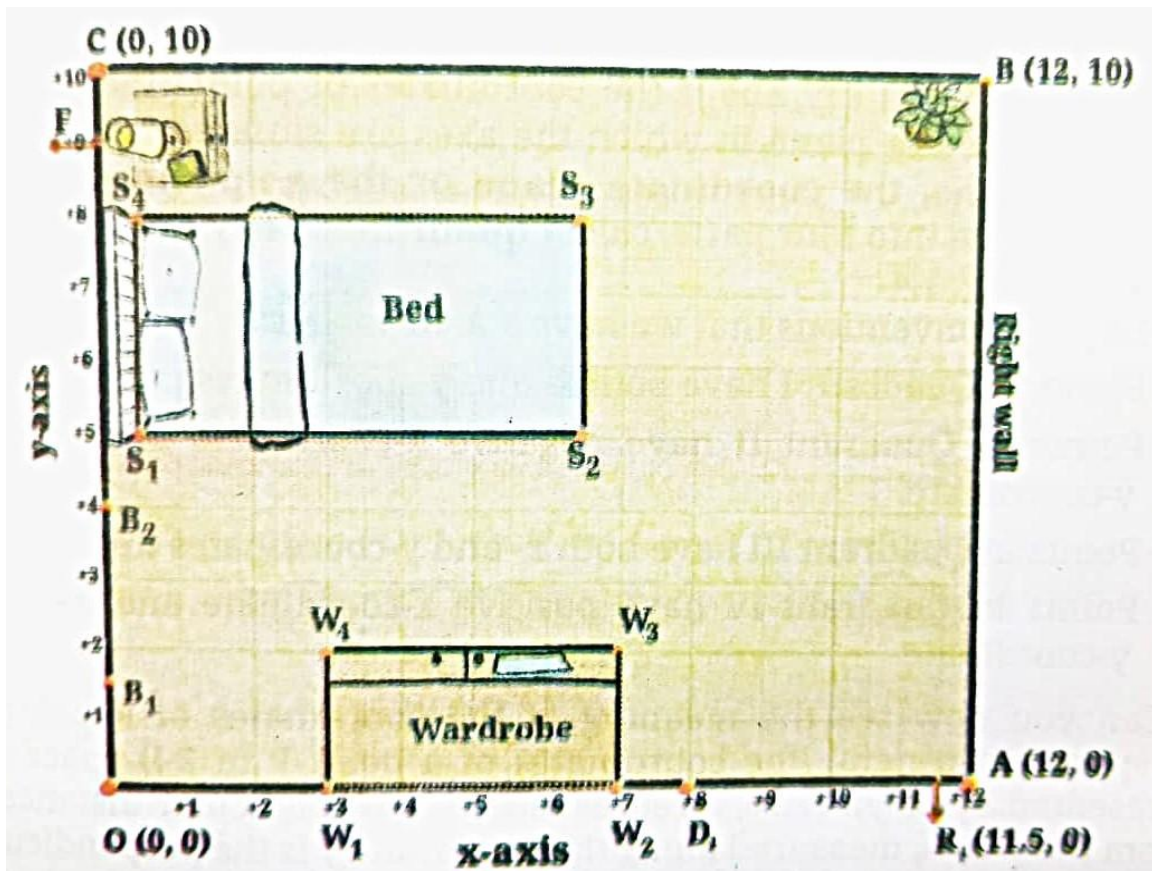
1

2

OR

How many terms are present in the polynomial?

Q24 Silpa's room with points OABC marking its corners. The x- and y-axes are marked in the figure. Point O is the origin



Based on the above information, answer the following questions:

- i) If D_1R_1 represents the door to Silpa's room, how far is the door from the left wall (the y-axis) of the room? How far is the door from the x-axis? 1
- ii) What are the coordinates of D_1 ? 1
- iii) If R_1 is the point $(11.5, 0)$, how wide is the door? Do you think this is a comfortable width for the room door? If a person in a wheelchair wants to enter the room, will he/she be able to do so easily? 2

OR

If $B_1(0, 1.5)$ and $B_2(0, 4)$ represent the ends of the bathroom door, is the bathroom door narrower or wider than the room door?

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BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST – I : (2026-2027)

SCIENCE

CLASS: IX

Time: 1 ½ Hrs.

Maximum Marks : 40

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General Instructions:

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

***Section A:** Biology (14 marks)*

***Section B:** Chemistry (13 marks)*

***Section C:** Physics (13 marks)*

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

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

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

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

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SECTION-A

1. Which of the two cell organelles given below have their own DNA and ribosomes? 1
- (A) mitochondria and lysosomes
(B) plastids and mitochondria
(C) Golgi apparatus and lysosomes
(D) vacuoles and lysosomes

2. The movement of water through a selectively permeable membrane is called— 1
 - (A) osmosis
 - (B) endosmosis
 - (C) exosmosis
 - (D) diffusion
3. Heat-loving bacteria are called- 1
 - (A) halophiles
 - (B) thermophiles
 - (C) cryophiles
 - (D) acidophiles
4. A: The RER looks rough under an electron microscope. 1
 R: It has ribosomes attached to its surface.
 - (A) Both A and R are true and R is the correct explanation of A.
 - (B) Both A and R are true, but R is not the correct explanation of A.
 - (C) A is true, but R is false.
 - (D) A is false, but R is true.
5. How does mitosis differ from meiosis? 2
6. Write down the three statements of the Cell Theory. 3
7. (a) Explain the structure of the cell membrane briefly. 2+
 (b) What are the three different types of solutions, based on their different concentration, relative to that of a cell? 3=
 5

SECTION-B

8. A mixture contains three solid components (X,Y and Z) of similar size, cubical shape and yellow colour. Component X is very heavy and insoluble in water. Y is very light and insoluble and Z is magnetic. What is the correct order of separation? 1
- A.Filtration - Evaporation - Magnetism
B.Magnetic separation - Sedimentation - Filtration
C.Sublimation - Filtration - Distillation
Chromatography - Hand picking -Distillation
9. Milk, chalk powder solution in water, copper sulphate and starch alum solution are filtered. The solution that will leave a residue is - 1
- A.chalk powder solution
B.Milk
C.Alum solution
Chalk powder and alum solution
10. In paper chromatography, what causes the components of a mixture to separate? 1
- A.Difference in density
B.Difference in boiling point
C.Difference in interaction speeds with solvent and paper
Difference in melting point
11. **The following question consists of two statements – Assertion (A) and Reason (R). Answer the question by selecting the appropriate option given below:** 1
- 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
- Assertion (A): Alloy is considered as a mixture.
Reason (R): It cannot be separated into their constituent by physical method.

12. While diluting a solution of salt in water, a student by mistake added acetone (boiling point 56°C). What technique can be employed to get back the acetone? Justify your choice. 2
13. (a) How much water should be mixed with 12ml of alcohol, so as to obtain 12% alcohol solution? 2+
1=
3
- (b) What should you observe when a saturated solution of potassium chloride prepared at 60°C is allowed to cool to room temperature?
14. Read the following passage and answer the questions that follow:
Kavya was helping her mother prepare lime juice for guests. She dissolved 30 g of sugar in 120g of water and stirred it well. The mixture tasted uniformly sweet in every sip. Later, she noticed the sugar solution looked completely clear and no sugar particles were visible. When she passed a laser pointer beam through the glass - the path of light was not visible at all. Her mother then asked her to prepare an ORS solution by dissolving the specified amounts of salt and sugar in exactly 500ml of water. 1
1
- (a) Identify the type of mixture formed when sugar is dissolved in water. Give another example of this type of mixture. 2
- (b) Why was the path of laser beam not visible when it was passed through sugar solution? 2
- (c) Calculate the mass by mass percentage of sugar in Kavya's lime juice solution.

OR

- (c) What is ORS? How we can prepare ORS solution?

SECTION – C

- 15** A cyclist moves along a circular track of radius 70 m and completes exactly half a revolution in 22 seconds. Which of the following statements is correct? **1**
- (A) Distance travelled = 220 m and displacement = 140 m
(B) Distance travelled = 140 m and displacement = 220 m
(C) Both distance and displacement are equal to 220 m
(D) Both distance and displacement are equal to 140 m
- 16** A body starts from rest and moves with uniform acceleration. The ratio of the distances covered by it in the 1st, 2nd and 3rd seconds of its motion is: **1**
- (A) 1 : 2 : 3 (B) 1 : 3 : 5
(C) 1 : 4 : 9 (D) 2 : 3 : 4
- 17** The velocity–time graph of a body moving in a straight line is a straight line parallel to the time axis. The body is: **1**
- (A) at rest
(B) moving with uniform acceleration
(C) moving with uniform velocity
(D) moving with non-uniform velocity
- 18** Given below are two statements: **1**
- Assertion (A):** An object can have zero displacement even when it has travelled a non-zero distance.
- Reason (R):** Displacement is the shortest distance between the initial and final positions of the object.
- Choose the correct option:
- (A) Both A and R are true and R is the correct explanation of A
(B) Both A and R are true but R is NOT the correct explanation of A
(C) A is true but R is false
(D) A is false but R is true

- 19 Two points A and B are marked on a rotating ceiling fan blade, where A is near the center and B is near the tip.
- (a) Which point covers more distance in one rotation? 1
- (b) Which point has greater linear speed? 1
- 20 (a) Derive the equation of motion $v = u + at$ graphically using a velocity–time graph for a uniformly accelerated body. 2
- (b) A car accelerates uniformly from 18 km/h to 54 km/h in 5 seconds. Calculate the acceleration of the car. 1

21 **Read the passage and answer the questions that follow:**

During a school sports day, Aman participated in a 100 m sprint. He started from rest and reached the finish line in 12.5 seconds. His coach recorded his motion using a stopwatch and observed that for the first 4 seconds, Aman accelerated uniformly, after which he continued running with a nearly uniform velocity until the finish line. The coach later plotted Aman's motion on a velocity–time graph to analyse his performance.

- (a) What is the average speed of Aman during the entire 100 m race? 1
- (b) Define uniform velocity. State one example from the passage where uniform velocity is observed. 1
- (c) If Aman attained a velocity of 10 m/s at the end of the first 4 seconds (starting from rest), calculate his acceleration during this phase and the distance covered in these 4 seconds. 2

OR

Sketch a labelled velocity–time graph representing Aman's motion during the entire race and explain how the distance covered can be obtained from this graph.

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Name: _____ Sec: _____ Roll No: _____
CODE: B

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

Time: 1 ½ Hrs.

Maximum Marks : 40

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General Instructions:

- i) *This question paper consists of 21 questions in 3 sections. Section A Biology (14 marks), Section B Chemistry(13 marks) and Section C Physics(13marks)*
- 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 is provided in Case based questions. Only one of the choices in such questions must be attempted.*

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SECTION-A

1. Which of these is a characteristic of a Prokaryotic cell? 1
- A) Presence of a well-defined nucleus
 - B) Large size (10–100 μm)
 - C) Absence of membrane-bound organelles
 - D) Presence of multiple linear chromosomes.

2. Who first observed cells and in which year? 1
- A) Robert Brown, 1831
 - B) Robert Hooke, 1665
 - C) Antonie van Leeuwenhoek, 1674
 - D) Purkinje, 1839
3. The "Fluid-Mosaic Model" is used to explain the structure of the: 1
- A) Nucleus
 - B) Cell Wall
 - C) Plasma Membrane
 - D) Mitochondria

For question no 11, two statements are given-one labelled as Assertion and the other is Reason. Select the correct answer to the question from the codes

- A) Both Assertion and Reason is true, and Reason is the correct explanation of Assertion.
- B) Both Assertion and Reason is true, and Reason is not the correct explanation of Assertion.
- C) Assertion is true and Reason is false.
- D) Assertion is false and Reason is true.

4. Assertion : The plasma membrane is called a selectively permeable membrane. 1
- Reason : It allows the movement of all substances freely in and out of the cell to maintain equilibrium.
5. Define Resolution. What is the limit of resolution of the human eye? 2
6. A student observes 50 cells along the diameter of a microscopic field. If the diameter of the visible field is 2 mm, calculate the estimated size of a single cell in micrometres (μm).s(Hint: $1\text{ mm}=1000\mu\text{m}$) 3
7. Discuss briefly the various aspects of Fluid mosaic membrane model. 5

SECTION -B

- 8 Which of the following is a suspension ?
- a) Milk
 - b) Milk of magnesia
 - c) Sugar solution
 - d) vinegar
- 9 Which of the following is not a mixture ?
- a) air
 - b) petrol
 - c) milk
 - d) steam
- 10 Solution is
- a) homogeneous mixture
 - b) heterogeneous mixture
 - c) colloid
 - d) all of the above

In the following questions, two statements are given - one labelled Assertion (A) and the other labelled Reason (R). Select the correct answer to these questions from the codes (a), (b), (c) and (d) as given below:

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

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

c) A is true but R is false.

d) A is false but R is true.

11 **Assertion:** A mixture of camphor and ammonium chloride cannot be separated by sublimation.

Reason : Camphor on heating sublimes but ammonium chloride does not.

12 Differentiate between homogeneous and heterogeneous mixture with examples.

13 Name the technique to separate :

i) butter from curd

ii) salt from sea water

iii) camphor from salt

Read the following case/ paragraph and answer the following questions:

We came across many types of solution in our daily life. A solution is generally made up of two components – solute and solvent. The size of particles in true solution are very small.

Its composition may be expressed as mass percent or volume percent.

A colloidal solution is also a solution in which the size of particles is intermediate between those in true solutions and suspensions.

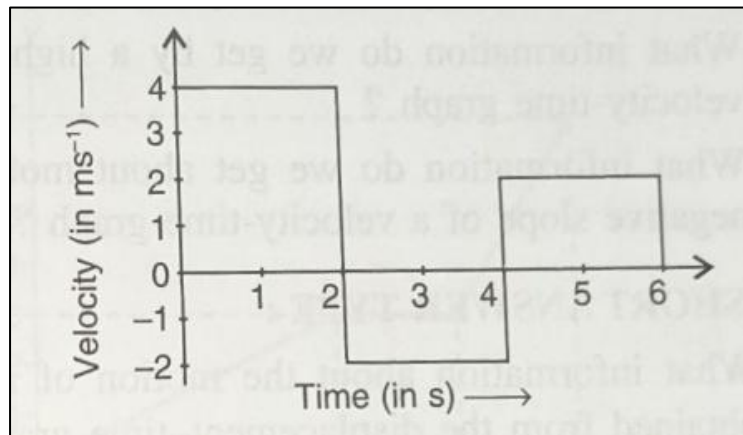
- a) What is the size of particle in true solution ?
- b) What do you mean by dispersed phase in colloidal solution ?
- c) A solution contains 25 g of sugar in 100 g of water. Calculate its mass percentage.

OR

- c) A solution contains 50 mL of alcohol mixed with 150 mL of water. Calculate the concentration of the solution.

SECTION-C

- 15 The velocity-time graph given below shows an object moving in a straight line. The displacement and distance travelled by the object in 6 sec will respectively be: 1



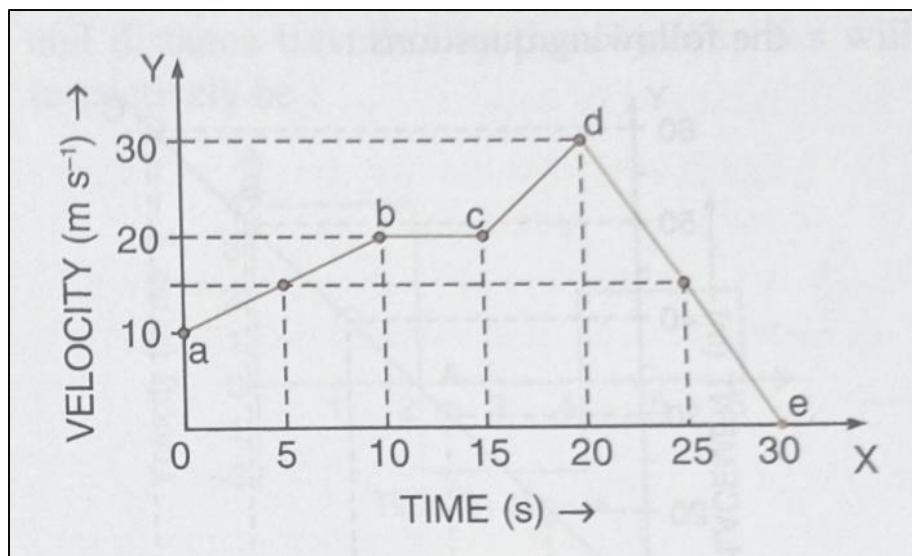
- (A) 8 m, 16 m (B) 16 m, 8 m
(C) 16 m, 16 m (D) 8 m, 8 m
- 16 A car starting from rest moves on a straight path for time $t=0$ to $t=T$ with uniform acceleration 'a' and then stops with uniform retardation. The average speed of the car will be 1
- (A) $aT/4$ (B) $3aT/2$ (C) $aT/2$ (D) aT
- 17 A motorbike moving in a circular track of radius 200 m with constant speed 20 ms^{-1} . If the motorbike travels $5/4$ times of the circumference around the circular track, then the average velocity will be 1
- (A) 4 ms^{-1} (B) $4\sqrt{2}/\pi \text{ ms}^{-1}$
(C) 8 ms^{-1} (D) $8\sqrt{2}/\pi \text{ ms}^{-1}$

- 18 **For Question number 18, two statements are given- 1**
one labelled as Assertion (A) and the other labelled
as Reason (R). Select the correct answer to these
questions from the codes (A), (B), (C) and (D) as
given below.
- Both A and R are true and R is the correct explanation of A.
- (A) Both A and R are true but R is NOT the correct explanation of A.
- (B) A is true but R is false.
A is false but R is true.
- (C) **Assertion (A):** Motion of a car in a crowded street is
(D) an example of non-uniform acceleration.
- Reason (R):** For a car with uniform acceleration, the velocity time graph will be parallel to x-axis.
- 19 A stone is tied to a thread and whirled in a circular 2
path. If the thread suddenly breaks, in which direction will the stone fly off? Explain the principle behind this.
- 20 (a) Using graphical methods derive the equation of 2
motion: $v^2 = u^2 + 2as$.
- (b) Two cars A and B start from rest moving with equal 1
constant acceleration from rest. If displacement of car A is twice the displacement of car B, then find the ratio of their final velocities.

21

Read the following passage and answer the questions that follow :

The following graph represents the velocity of a moving body at different instants of time.



- | | | |
|-----|---|---|
| (a) | For which interval of time the body has a uniform motion? Find the displacement in this time interval. | 1 |
| (b) | Identify the time intervals for which the body has accelerated and retarded motion. Calculate the acceleration and retardation. | 2 |
| (c) | Draw the acceleration time graph for the motion. | 1 |

OR

Calculate the average velocity of the body.

=====

Name: _____ Sec: _____ Roll No.: _____
CODE: A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-1: (2026-2027)
SOCIAL SCIENCE
CLASS: IX

Time: 1½ Hrs.

Maximum Marks: 40

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General Instructions:

(1) There are 14 questions in the Question paper.
All questions are compulsory.

(ii) The question paper has Four Sections - A-History,
B-Geography, C-Political Science, and D-Economics.

(iii) MCQ carry 1 marks each.

(iv) Short Answer Type Questions (SA), carry 3 marks each.
Answers to each question should not exceed 60 words.

(v) Long answer type questions (LA), carry 5 marks each.
Answers to each question should not exceed 120 words.

(vii) There are case based questions (CBQ).
Answers to each question should not exceed 100 words.

(vii) 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 must be attempted.

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SECTION – A - HISTORY

1. Early humans mainly depended on ----- for survival. 1
- a) trade
b) agriculture
c) hunting-gathering
d) industry

2. **Read the given text and answer the following questions :**

Social Science helps us understand social relationships , customs, traditions and cultural practices. It explains how society are organized and how social changes take place over time. By studying Social Science , students learn to respect diversity and appreciate different cultures , languages and ways of life. This understanding promotes social harmony and mutual respect.

- | | | |
|--------|---|---|
| 2.i | What does Social Science help us to understand ? | 1 |
| 2.ii | How does Social Science explains society ? | 1 |
| 2.iii | What do students learn by studying Social Science ?
Why is it important to appreciate different cultures and traditions? | 2 |
| 3A. i) | How did the invention of wheel benefit early man ? | 3 |
| ii) | Why did early man live in groups ? | 2 |

OR

- | | | |
|--------|--|---|
| 3B. i) | Why did early civilizations develop along river valleys? | 3 |
| ii) | Why is Hammurabi famous in history ? | 2 |

SECTION-B-GEOGRAPHY

- | | | |
|----|---|-------|
| 4. | Mushroom-shaped rocks are formed mainly due to
a. River erosion
b. Wind erosion
c. Glacial erosion
d. Volcanic activity | 1 |
| 5. | Read the source carefully and answer the following questions. | 1+1+2 |

Wind acts as an important agent of gradation, especially in dry and desert regions where vegetation is sparse and the ground is largely exposed. In such areas, there is little plant cover to hold the soil together, making it easier for wind to erode the surface. Wind performs three main functions-erosion, transportation and deposition. It lifts loose sand and fine dust particles from the

ground and carries them over short or very long distances. This process of wind erosion is known as abrasion, in which moving sand particles strike and wear down rocks. When the speed of the wind decreases, it loses its carrying capacity and begins to deposit the materials it was transporting. Wind erosion is most effective in regions where the land surface is dry, loose and devoid of vegetation, such as deserts and arid landscape. Over time, this process leads to the formation of landforms like sand dunes and mushroom-shaped rocks.

- 5.1 Mention the three functions performed by wind.
- 5.2 In which regions is wind erosion more effective?
- 5.3 What is abrasion?

6. A Explain the types of weathering with suitable examples. 3+2
Differentiate between weathering and erosion.
OR
B Discuss the role of rivers as agents of gradation and the landforms formed by them. Define crust.

SECTION – C – POLITICAL SCIENCE

7. Choose the incorrect statement :- 1
 - a) Democracy is a form of government where rulers are elected by the people .
 - b) Hitler said that democracy is “the government of the people , by the people , for the people.”
 - c) Democracy must be based on a free and fair election.
 - d) In a democracy , each adult citizen must have one vote and each vote must have one value.
8. In a parliamentary system , the real executive head of the government is ----- . 1
 - a) President
 - b) Monarch
 - c) Prime Minister
 - d) Chief Justice
9. Define democracy. Write any 2 features of democracy . 3

- 10A i) Explain any three major challenges to democracy in India . 3
- ii) Write any 2 differences between direct democracy and representative democracy . 2

OR

- 10B i) Distinguish between parliamentary and presidential system of democracy . (Write any 3 points) 3
- ii) What is meant by universal adult franchise ? 2

SECTION – D: (ECONOMICS)

11. What is the basic definition of opportunity cost? 1
- a. The total cost of all alternatives you could have chosen.
- b. The price paid for a good in cash.
- c. The value of the next best alternative given up when a choice is made.
- d. The actual amount of money spent on an item.
12. Scarcity arises because _____ 1
- a. Resources are unlimited
- b. Wants are limited
- c. Resources are limited but wants are unlimited
- d. Goods are free
13. Explain the central economic problem of '***how to produce***'. 3
- 14.A. Discuss the importance of a welfare economy for society. 2
- B. Compare market, centrally planned, and mixed economies. 3
- OR**
- 14.A. Name any two social safety net programmes introduced by the Indian Government. 2
- B. "What is meant by the economic problem of '***What to Produce***'? Explain briefly". 3

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Name: _____ Sec: _____ Roll No.: _____
CODE: B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-1: (2026-2027)
SOCIAL SCIENCE
CLASS: IX

Time: 1½ Hrs.

Maximum Marks: 40

=====

General Instructions:

(1) There are 14 questions in the Question paper.

All questions are compulsory.

(ii) The question paper has Four Sections - A-History, B-Geography, C-Political Science, and D-Economics.

(iii) MCQ carry 1 marks each.

(iv) Short Answer Type Questions (SA), carry 3 marks each.
Answers to each question should not exceed 60 words.

(v) Long answer type questions (LA), carry 5 marks each.
Answers to each question should not exceed 120 words.

(vii) There are case based questions (CBQ).
Answers to each question should not exceed 100 words.

(vii) 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 must be attempted.

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SECTION-A (HISTORY)

1. During the Stone Age, early people used tools and weapons made of _____. 1
- A. copper
- B. stone
- C. iron
- D. wood

2. Read the passage and answer the following questions:

SCOPE OF SOCIAL SCIENCE

1+1+2

The scope of Social Science refers to the wide range of questions and areas it studies in order to understand human life in society. Human beings live in communities, depend on nature and resources, earn livelihoods, follow rules, and participate in collective decision making. Because these aspects of life are closely connected, no single subject can explain society fully. Social Science therefore brings together several disciplines to build a fuller picture of society and to help us understand the world carefully and responsibly.

At the school level, Social Science is commonly organised around four core disciplines - Geography, History, Political Science and Economics. These disciplines have distinct questions and methods, yet they overlap in real life. Social Science becomes meaningful when we connect ideas across these areas and use evidence to understand society, environment, economy and governance together.

- i. What do you mean by the scope of Social Science?
- ii. Name any two core disciplines of Social Science at the school level.
- iii. 'Social Science therefore brings together several disciplines to build a fuller picture of society' - Justify the statement.

- 3A.** Bring out the main features of Neolithic Revolution. Which were the first animals to be domesticated by early man? **3+2**

OR

- 3B.** Explain any three features of the town planning in Indus Valley Civilisation. Write the names of any two more river civilisations of the world (*other than Indus Valley Civilisation*).

SECTION-B

GEOGRAPHY (10 marks)

- 4. Choose the correct option** **1**
- Which layer of the earth is composed of nickel and iron?
- a. Continental crust
 - b. Core
 - c. Mantle
 - d. Oceanic crust

5. Read the given text and answer the following questions.

There are many factors which influence the breaking of rocks into pieces. The first is the change in temperature and pressure. The continuous heating and cooling of rocks makes them break apart. The second is the action of water. Water collects in cracks and pores of rocks. When the temperature falls, it freezes and expands. This widens the cracks. This goes on for many years till the rocks disintegrate into pieces. The air loaded with sand also works like sandpaper striking against the rocks; especially when it takes the shape of a storm, it abrades rock surfaces and as a consequence the rock gets broken into small pieces. Sometimes seeds get deposited in small holes in rocks by, animals, wind or water. The roots of plants, when they go deep into cracks of the rocks, also break them into pieces. Lastly, animals and humans also break rocks into pieces by their mechanical actions.

- 5.1 What do you mean by weathering? 1
- 5.2 Name the natural agents that leads to weathering. 1
- 5.3 Explain any two types of weathering. 2
6. Discuss the role of rivers as agents of gradation. What are the landforms formed by them? 3+2
- OR**
- Explain how wind acts as an agent of gradation. What are the landforms formed by wind action?

SECTION-C (POLITICAL SCIENCE)

7. Identify the INCORRECT statement about democracy: 1
- A. Statement I: It allows people to follow their own beliefs and faith.
- B. Statement II: It demands accountability from all organs of the government – the legislature, judiciary and executive.
- C. Statement III: It protects minority rights.
- D. Statement IV: It ensures exploitation of weaker sections.

8. The word democracy is derived from the Greek word _____. **1**
A. Democracia
B. Demokratia
C. Demos
D. Kratia
9. Define democracy. Mention any two essential features of a democratic government. **3**
- 10A. Trace the roots of democracy in India. Why is regular election considered necessary in a democracy? **3+2**
- OR**
- 10B. Discuss the challenges faced by modern democracies. State any two merits of democracy over other forms of government.

SECTION-D (ECONOMICS)

11. India follows which type of an economic system? **1**
A. Centrally planned economy
B. Market economy
C. Mixed economy
D. Socialist economy
12. Scarcity arises because _____. **1**
A. resources are unlimited
B. wants are limited
C. resources are limited but wants are unlimited
D. goods are free
13. What is opportunity cost? Explain with an example. **3**
- 14A. Describe the role of government in a welfare economy. What are social safety nets? **3+2**
- OR**
- 14B. Explain three central problems of an economy. Write any two roles/functions of economists in a society.

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NAME_____SEC_____ROLL NO_____

CODE: A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-I : [2026-2027]
INFORMATION TECHNOLOGY
CLASS-IX

TIME:1 ½ Hrs.

Maximum Marks: 40

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General Instructions:

1. Please read the instructions carefully.
2. This Question Paper consists of **13 questions** in two sections: Section A & Section B.
3. Section A has Objective type questions whereas Section B contains Subjective type questions.
4. **All questions are compulsory.**
5. All questions of a particular section must be attempted in the correct order.
6. **SECTION A-OBJECTIVE TYPE QUESTIONS (20 MARKS):**
 - i. This section has 05 questions.
 - ii. Marks allotted are mentioned against each question/part.
 - iii. There is no negative marking.
 - iv. Do as per the instructions given.
7. **SECTION B –SUBJECTIVE TYPE QUESTIONS (20 MARKS):**
 - i. This section has 08 questions.
 - ii. Do as per the instructions given.
 - iii. Marks allotted are mentioned against each question/part.

SECTION A:OBJECTIVE TYPE QUESTIONS

**1. Answer the following 4 questions on
Employability Skills(1 x4= 4marks)**

- i. Which form of communication uses gestures and facial expressions? 1
a.Verbal b.Wriiten c.Visual d.Non-verbal
- ii. What does empathetic listening mean? 1
a.Talking non-stop
b.Judging the speaker
c.Listening with care and emotions
d.Ignoring the message
- iii. What is Self Confidence? 1
a.Thinking you are the best
b.Believing in your own abilities
c.Not talking to anyone
d.Memorizing everything.
- iv. What does positive thinking help you do? 1
a.Give up easily
b.Stay calm and find solutions
c.Ignore problems
d.Holding emotions inside

**Answer the following 16 questions on
Subject Specific Skill
(1 x16= 16marks)**

- 2.i. In writer the mouse pointer turns into _____ 1
when it indicates clickable hyperlinks.
a.Arrow b.I-Beam
c.Hand d.none of these
- ii. _____ tool is a powerful feature for locating 1
specific text and replacing it with new content.
a.Thesaurus b.Find and Replace
c.Change Case d.none

- iii. _____ is the shortcut key to display non-printing characters. 1
 a.Ctrl+F10 b.Ctrl+F4
 c.Ctrl+F5 d.Ctrl+F7
- iv. Shortcut key for Clear Formatting is _____. 1
 a.Ctrl+M b.Ctrl+N c.Ctrl+T d.Ctrl+L
- 3i. _____ tool ensures your writing is accurate and professional, catching errors that could undermine credibility. 1
 a.Page Break b.Spelling and Grammer
 c.Thesaurus d.Alignment
- ii. _____ is a print option that organizes multiple copies of a document in page order for easy distribution. 1
 a.Header b.Footer c.Collate d.Indent
- iii. A _____ is a section at the bottom of each page containing recurring text, such as page numbers or document titles. 1
 a.Header b.Footer c.Collate d.Indent
- iv. _____ combines multiple table cells into one to create a larger cell for titles or grouped data. 1
 a.Merge Tables b.Merge Cells
 c.Paste Special d.none
- 4.i. _____ feature is used to add chemical formula in a document. 1
 a.Subscript b.Superscrit
 c.Header d.Footer
- ii. _____ is the shortcut key to make the document bold. 1
 a.Ctrl+B b.Shift+B
 c.Alt+B d.Space+B
- iii. Misspelled words are underlined in _____ colour. 1
 a.Green b.Blue c.Red d.Cyan
- iv. _____ displays the document name and window controls. 1
 a.Titlebar b.Menu Bar
 c.Formatting Toolbar d.none
- 5i. The extension of Libre Office Writer is _____. 1

- a..odp b..ods c..bmp d..odt
- ii. _____ create a newsletter or magazine-style layout. 1
- a.Subscript b.Column
c.Format painter d.Page Break
- iii. _____ is a powerful feature in Libre Office Writer that automates the creation of personalized documents such as letters, labels or emails by combining a template with a data source. 1
- a.Header b.Page Orientation
c.Mail Merge d.none
- iv. Bullets and Numbering option is found in _____ toolbar. 1
- a.Formatting b.Insert c.Style d.File

SECTION B:SUBJECTIVE TYPE QUESTIONS

**Answer the following 4 questions on
Employability Skills(2 x3= 06 marks)**

6. Mention the 7C's of Effective Communication. 2
7. (i)What is Feedback? 2
(ii)What is Encoding
8. Give four tips to manage time. 2

**Answer the following 3 questions
(2 x3 = 06 marks)**

9. Give two benefits of using Mail Merge? 2
10. What is Thesaurus? 2
11. What is the use of Print Preview option in Libre Office Writer? 2

**Answer the following 2 questions
(4 x2 = 8 marks)**

12. Explain the four adjusting document views of Libre Office Writer . 4
13. Give four reasons why we will choose Libre Office Writer? 4

=====

Name: _____ Sec: _____ Roll No.: _____

CODE: B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-I : [2026-2027]
INFORMATION TECHNOLOGY
CLASS-IX

TIME:1 ½ Hrs.

Maximum Marks: 40

=====

General Instructions:

1. Please read the instructions carefully.
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Section A & Section B.
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4. All questions are compulsory.
5. All questions of a particular section must be attempted in the correct order.

6. SECTION A-OBJECTIVE TYPE QUESTIONS (20 MARKS):

- i. This section has 05 questions.
- ii. Marks allotted are mentioned against each question/part.
- iii. There is no negative marking.
- iv. Do as per the instructions given.

7. SECTION B –SUBJECTIVE TYPE QUESTIONS (20 MARKS):

- i. This section has 08 questions.
 - ii. Do as per the instructions given.
 - iii. Marks allotted are mentioned against each question/part.
- =====

SECTION A: OBJECTIVE TYPE QUESTIONS

1. Answer the following 4 questions on Employability Skills (1×4= 4marks)

- i. What does courteous communication mean?
 - a) Speaking angrily
 - b) Using difficult words
 - c) Being polite and respectful
 - d) Ignoring others
- ii. What is encoding in communication?
 - a) Listening carefully
 - b) Receiving the message
 - c) Changing thoughts into words or gestures
 - d) Giving feedback
- iii. Which habit helps build self-confidence?
 - a) Negative self-talk
 - b) Practising regularly
 - c) Avoiding people
 - d) Giving up easily
- iv. Which of the following is a good way to manage emotions?
 - a) Shouting at others
 - b) Taking deep breaths
 - c) Ignoring feelings
 - d) Fighting with friends

Answer the following 16 questions on Subject Specific Skills (1×16= 16marks)

2 i. Which of the following is the native file format of LibreOffice Writer?

- a) .docx
- b) .odt
- c) .pdf
- d) .xml

ii. Which view in LibreOffice Writer shows the document as it will appear when printed?

- a) Web View
- b) Print Layout
- c) Reading Mode
- d) Portrait View

iii. Which menu is used to open the Page Style dialog in LibreOffice Writer?

- a) Insert
- b) Format
- c) Tools
- d) File

iv. Which menu is used to insert a table in LibreOffice Writer?

- a) File
- b) Table
- c) Tools
- d) Insert

3 i. Which option is used to save a document as a PDF file?

- a) File > Export As > Export as PDF
- b) File > Close
- c) File > Recent Documents
- d) File > Recent Documents > Export as PDF

ii. Which shortcut key opens the Find and Replace tool?

- a) Ctrl + H
- b) Ctrl + G
- c) Ctrl + F
- d) Ctrl + R

iii. Which option is used to insert an image into a document?

- a) Format > Image
- b) Insert > Image
- c) Tools > Image
- d) Edit > Image

iv. Which option in the final step of Mail Merge allows to separate files for each recipient?

- a) Save as Individual Documents
- b) Print Preview
- c) Export as PDF
- d) Review the

Document

4.i. Which option in the Page Style dialog sets the page orientation to horizontal?

- a) Potrait
- b) Landscape
- c) Mirrored
- d) Default

ii. Which tab in the Print dialog allows double-sided printing or brochure mode?

- a) Insert Tab
- b) Page Layout Tab
- c) Review Tab
- d) Home Tab

iii. Which formatting is commonly used for footnotes and exponents?

- a) Italic
- b) Underline
- c) Superscript
- d) Highlight

iv. Which menu is used to insert a table?

- a) Insert
- b) Format
- c) Table
- d) Tools

5 i. What is the main purpose of Print Preview?

- a) To edit images
- b) To check how the document will appear when printed
- c) To save the document
- d) To format the document

ii. Which option is used to wrap text around an image?

- a) Crop
- b) Properties
- c) Wrap
- d) Resize

iii. Which of the following can be used as a data source in Mail Merge?

- a) Spreadsheet
- b) Database
- c) Both a and b
- d) None of these

iv. Which function combines two tables into one?

- a) Split Table
- b) Merge Table
- c) Delete Table
- d) Create Table

SECTION B:SUBJECTIVE TYPE QUESTIONS

Answer the following 4 questions on Employability Skills
(2×3= 06 marks)

6. Why is listening important in communication?

7. Name any two barriers to communication.

8. Mention any two ways to practise positive thinking every day.

Answer the following 3 questions
(2×3 = 06 marks)

9. Name any two benefits of word processing.

10. What is the use of headers and footers in a document?

11. What is the purpose of the Undo command?

Answer the following 2 questions
(4×2 = 8 marks)

12. a. What are non-printing characters?
b. How does the Thesaurus tool help in writing?
13. How can you insert a special character in LibreOffice Writer?

=====

