

Set-A.

02.01.2026, X.

SST

केंद्रीय विद्यालय संगठन, अहमदाबाद संभाग
KENDRIYA VIDYALAYA SANGATHAN, AHMEDABAD REGION
कक्षा दसवीं के लिए द्वितीय प्री-बोर्ड परीक्षा (2025-26)
PRE-BOARD II EXAMINATION FOR CLASS X (2025-26)
SUBJECT- SOCIAL SCIENCE (087) CLASS-X
TIME- 3 HRS MM-80

SET-A

GENERAL INSTRUCTIONS:

1. There are 38 questions in the Question paper. All questions are compulsory.
2. The question paper has Four Sections – A-History, B-Geography C- Political Science, and D- Economics.
3. Each Section is of 20 Marks and has MCQs, VSA, SA, LAs and CBQ.
4. Very Short Answer Type Questions (VSA), carry 2 marks each. Answers to each question should not exceed 40 words.
5. Short Answer Type Questions (SA), carry 3 marks each. Answers to each question should not exceed 60 words.
6. Long answer type questions (LA), carry 5 marks each. Answers to each question should not exceed 120 words.
7. There are case based questions (CBQ) with three sub questions and are of 4 marks each. Answers to each question should not exceed 100 words.
8. The map-based questions, carry 5 marks with two parts- Q9. In Section A-History (2 marks) and Q19. In Section B -Geography (3 marks)
9. 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.
10. In addition to this, NOTE that a separate question has been provided for Visually Impaired candidates in lieu of questions having visual inputs, map etc. Such questions are to be attempted by Visually Impaired candidates only.

SECTION-A (HISTORY)

- 1 What issue is the caricaturist trying to depict?

M
1



- a. Freedom of expression during conservative regime
- b. Freedom during Napoleonic age
- c. Rule of law
- d. Freedom of expression during liberalism

Note: - The following question is for the Visually Impaired candidates only in lieu of Q. No.1.

Term 'Absolutist' is used to a form of government in history. Name that form of Government.

- a. Monarchy
- b. Democracy
- c. Republic
- d. Socialist

- 2 There are two statements given below, marked as Assertion (A) and Reason (R). Read the statements and choose the correct option. 1

Statement I: In Madras, Natesa Sastri published a massive four-volume collection of Tamil folk tales, The Folklore of Southern India.

Statement II: He believed that folklore was national literature; it was 'the most trustworthy manifestation of people's real thoughts and characteristics'.

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

- 3 Who wrote the book 'Hind Swaraj'? 1

- a. Jawahar Lal nehru
- b. Mahatma Gandhi
- c. Sardar Vallbhbhai Patel
- d. None of the above

- 4 Consider the statements given below and choose the correct answer 1
- Statement I:** Martin Luther said printing is ultimate gift of God and the greatest one.

Statement II: Erasmus expressed a deep anxiety about printing.

- a. Statement (i) is correct and (ii) is incorrect.
- b. Statement (i) is incorrect and (ii) is correct
- c. Both (i) & (ii) are incorrect
- d. Both (i) & (ii) are correct

- 5 European conquest on America was not just a result of superior firepower. Justify the above statement by giving suitable reason. 2

- 6 Evaluate the impact of Print culture on French revolution. 3

- 7 "Non-cooperation and civil disobedience movement were different in their nature, activities and participation" Discuss any five differences between them. 5

Or

"The meaning of Swaraj was different for different people" Elucidate with suitable examples.

- 8 **Read the source given below and answer the questions that follow:** 1+
1+
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The Female allegories were invented by artists in the nineteenth century to represent the nation. In France she was christened Marianne, a popular Christian name, which underlined the idea of a people's nation. Her characteristics were drawn from those of Liberty and the Republic – the red cap, the tricolour, the cockade. Statues of Marianne were erected in public squares to remind the public of the national symbol of unity and to persuade them to identify with it. Marianne images were marked on coins and stamps. Similarly, Germania became the allegory of the German nation. In visual representations, Germania wears a crown of oak leaves, as the German oak stands for heroism.

8.1-Why is Marianne famous?

8.2 What was the symbol of heroism in representation of Germania?

8.3 What do you understand by allegory?

- 9 On the given outline political Map of India, identify the places marked 'A' and 'B' with the help of given information. Write their correct names on the line given against each. 2

A. The place where Mahatma Gandhi Broke the Salt Law.

B. The place where Indian National Congress session was held in Sept. 1920.

Note: - The following questions are for the Visually Impaired candidates only in lieu of Q. No.9.

(A) Name the place where Indian National Congress session was held in September 1920.

(B) Name the place Where Mahatma Gandhi broke the salt law.

SECTION-B (GEOGRAPHY)

- 10 There are two statements given below- 1

Statement-(I)- In Sariska Tiger Reserve, Gujarat, villagers have fought against mining by citing the Wildlife Protection Act.

Statement-(II) - In many areas, villagers themselves are protecting habitats and explicitly rejecting government involvement.

- a. Both I and II are true.
- b. Both I and II are false.
- c. I is true but II is false.
- d. I is false and II is true.

- 11 The Manufacturing sector is considered the backbone of development in general and economic development in particular mainly because 1

- i. It reduces the heavy dependence of people on agriculture
 - ii. It brings in much needed foreign exchange.
 - iii. Industrial development is a precondition for eradication of unemployment and poverty
 - iv. Manufacturing industries help in modernising agriculture.
- Choose the correct option:

- a. i and ii
- b. i and iv
- c. i, ii and iii
- d. All of the above

- 12 Which of the following iron ore is the finest iron ore with the very high content of iron up to 70%? 1

- a. Magnetite
- b. Hematite
- c. Siderite
- d. None of these

- 13 Which place in India has an artificial lake to conserve water that dates to 11th century? 1

- a. Delhi
- b. Bhopal
- c. Mumbai
- d. Kolhapur

- 14 Choose the correct option to complete the following table: 1

Wheat	Type of Crop	Temperature	Rainfall
	Rabi		

- a. Above 25 degree Celsius, above 100 cm
- b. Below 25 degree Celsius, 50-75 cm
- c. Above 25 degree Celsius, 50-75 cm
- d. Below 25 degree Celsius, above 100 cm

- 15 Three statements regarding conservation of minerals are given below. Minerals need to be conserved because- 1

- (i) They are renewable
 - (ii) They are depleting rapidly
 - (iii) They are needed for country's development
- Choose the correct option-

- a. i and ii are correct
- b. ii and iii are correct
- c. i and iii are correct
- d. All are correct

- 16 Identify the soil which is Intensively leached soils of the monsoon climate 2

and write two characteristics of this soil.

- 17 Mr. B is from Gujarat, wishes to cultivate either Tea or Cotton. Which one of the crops out of the two can he cultivate in his state? Write the suitable conditions for the selected crop. 5

Or

Mr. B is from West Bengal and wishes to establish an industry in West Bengal. Which manufacturing industry he would select? write the reasons for his selection for that industry.

- 18 The Great Indian Bustard (GIB) *Ardeotis nigriceps* and the Lesser Florican (LF) *Sypheotides indica* are Critically Endangered with less than 150 and 1000 individuals left in the wild, respectively, and almost exclusively restricted to India. Their populations have dwindled due to the compounded effects of hunting and habitat loss on their slow life-history traits. To conserve these flagship species of grasslands, National Bustard Recovery Plans (2013) was developed by the Ministry of Environment, Forest & Climate Change (MoEFCC) in consultation with scientists and managers. 1+ 1+ 2 =4

(Source: https://wii.gov.in/images/images/documents/publications/rr_2023GIB_Project_ReportCAMPAPdf)

18.1 What do you understand by habitat loss?

18.2 Which agency developed the National Bustard Recovery Plans?

18.3 What are the causes of decline in number of The Great Indian Bustard?

- 19 Locate ANY THREE of the following places in the same given political map of India – 3
- C. Salal Dam
 - D. Talcher coal mine
 - E. Jamshedpur Iron and steel industry
 - F. Indira Gandhi International Air Port

Note: - The following questions are for the Visually Impaired candidates only in lieu of Q. No.19. Attempt any three.

(C) Name the state in which Salal dam is located.

(D) Name the state in which Talcher coal mine is located.

(E) Name the state in which Jamshedpur Iron and steel industry is located.

(F) Name the state in which Indira Gandhi International Air Port is located.

SECTION-C (POLITICAL SCIENCE)

- 20 Democracy is a better form of government because it: 1

- I. Promotes equality among citizens;
- II. Enhances the dignity of the individual;
- III. Improves the quality of decision-making;
- IV. Provides a method to resolve conflicts;

Choose the correct option:

- a. i and ii

- b. i, ii and iv
- c. i, ii and iii
- d. All of the above

21 Match the column A with column B. Choose the correct option.

Column- A	Column- B
i. Union List	A. Education
ii. State List	B. Computer Software
iii. Concurrent List	C. Foreign Affairs
iv. Residuary Subject	D. Police

- a. (i)-(C), (ii)-(D), (iii)-(A), (iv)-(B)
- b. (i)-(A), (ii)-(B), (iii)-(C), (iv)-(D)
- c. (i)-(D), (ii)-(C), (iii)-(A), (iv)-(B)
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22 Which of the following is not a Component of a political party?

- a. Leader
- b. Follower
- c. Active Member
- d. Symbol

23 Consider the following statements about "Accommodation of social diversity"

- A. The majority always needs to work with the minority so that governments function to represent the general view.
 - B. Rule by majority does not become rule by majority community in terms of religion or race or linguistic group, etc.
 - C. Majority and minority opinions are permanent.
- Which of the statements given above are correct?

- a. A, B, and C
- b. A and B
- c. B and C
- d. A and C

24 What is the status of women's representation in India's legislative bodies? Explain.

25 What are various forms of power sharing in modern democracies? Explain any two forms.

26 Explain any three challenges faced by political parties in India.

27 What are main functions of a political party in a democratic country? Write any five functions.

OR

Some important steps were taken towards decentralisation in India after

1992. Write any five steps.

- 28 Read the source given below and answer the questions that follow: 1+
1+
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A second test for Indian federation is the language policy. Our Constitution did not give the status of national language to any one language. Hindi was identified as the official language. But Hindi is the mother tongue of only about 40 per cent of Indians. Therefore, there were many safeguards to protect other languages. Besides Hindi, there are 21 other languages recognised as Scheduled Languages by the Constitution. A candidate in an examination conducted for the Central Government positions may opt to take the examination in any of these languages. States too have their own official languages. Much of the government work takes place in the official language of the concerned State

28.1 Which is the national language of the India?

28.2 What do you understand by official language?

28.3 What safeguards are provided to languages of Indian federation?

SECTION-D (ECONOMICS)

- 29 The table below shows the income of citizen of FOUR countries A, B, C and D assuming that they have only 4 citizens. 1

Country	Citizen - I	Citizen - II	Citizen - III	Citizen - IV
Country-A	2500	24000	3400	2500
Country-B	1000	40,000	1500	2000
Country-C	1500	35000	2500	3000
Country-D	2000	2300	30000	2700

Which country has a higher per capita income?

- a. Country-B
 - b. Country-A
 - c. Country-C
 - d. Country-D
- 30 'ATM BOOTH' falls under the category of: 1
- a. Primary sector
 - b. Secondary sector
 - c. Tertiary sector
 - d. Government sector

- 31 The value of all final goods and services produced within a country during a particular year is called as _____. 1
- a. Net Domestic Product
 - b. Net Foreign Product
 - c. Gross Domestic Product

d. Net National Income

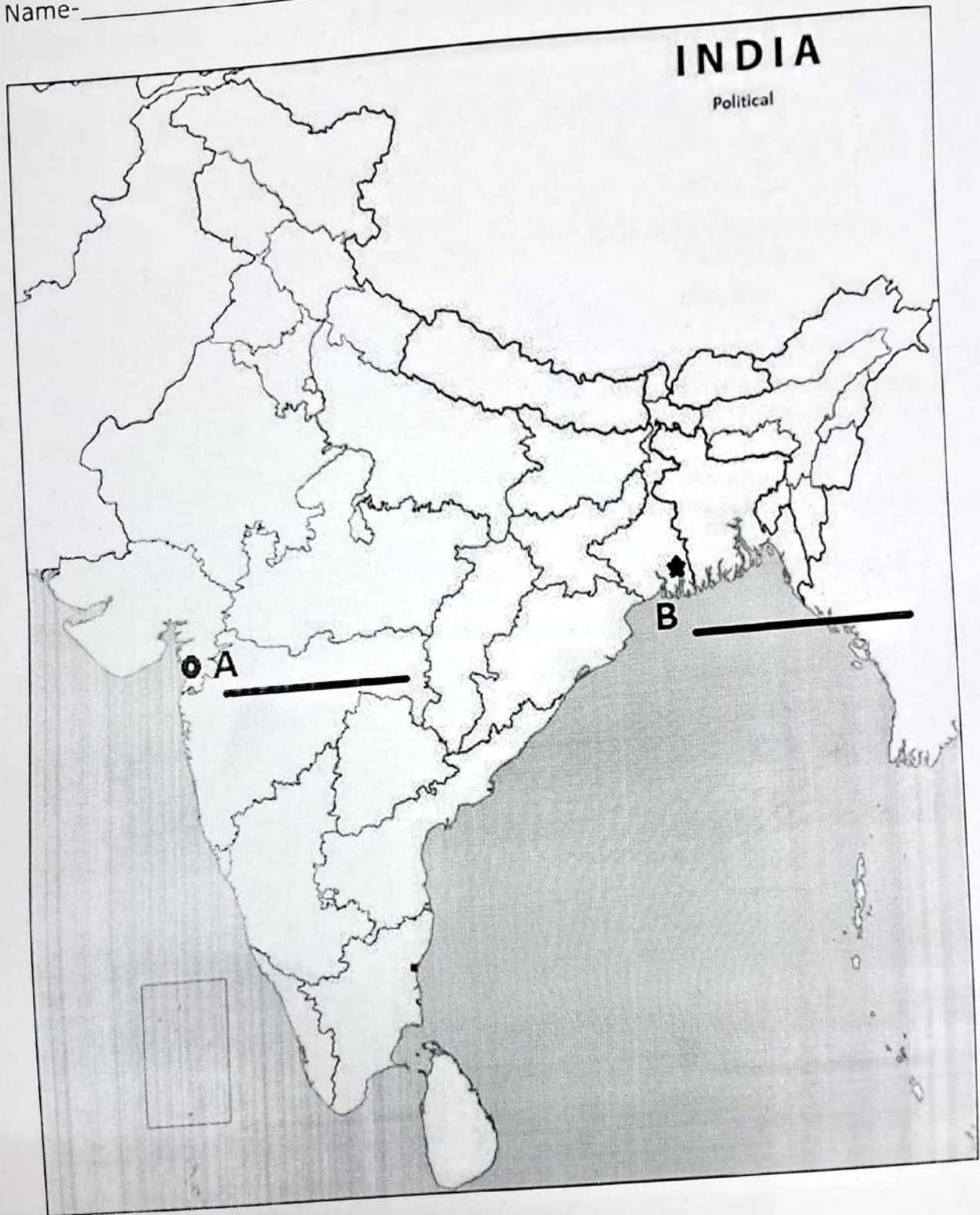
- 32 There are two statements marked as Assertion (A) and Reason (R). Mark 1
your answer as per the codes provided below:
Assertion (A): The Indian government after independence had put
barrier to foreign trade and foreign investment.
Reason (R): It would protect the producers within the country.
a. 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.
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- 33 A woman works at a sweet shop in her village and gets a meagre salary 1
after working the entire day. She doesn't get any holidays or paid leave,
rather her employer deducts her salary whenever she is absent from
work. Find out in which of the following sectors she is working.
a. Primary sector
b. Service sector
c. Organized sector
d. Unorganized sector
- 34 A cobbler making shoes, wants to exchange shoes for cloths. Luckily, he 1
meets a person who has cloth and is willing to exchange it for shoes.
What is this situation known as?
a. Incidence of wants
b. Double incidence of wants
c. Economic system of wants
d. None of the above
- 35 There are many factors which enabled the globalization. Explain any 3
three such factors that have enabled globalisation.
- 36 What is the main criterion used by the World Bank in classifying different 3
countries? What are the limitations of this criterion, if any?
- 37 Distinguish between formal sector of credit and informal sector of credit. 3
Give at least two examples of each.
- 38 What do you mean by a Self-Help group? How is it beneficial to rural 5
people?
- Or
- Analyze the role the Reserve Bank of India? Why it is known as central
bank of India?

Map for Question Number 9 (History) and 19 (Geography)

Name- _____

Class and Sec.- _____

Roll No.- _____



Set-B

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- 1 What issue is the caricaturist trying to depict?

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- a. Rule of law
- b. Freedom during Napoleonic age
- c. Freedom of expression during conservative regime
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Note: - The following question is for the Visually Impaired candidates only in lieu of Q. No.1.

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B. The place where Indian National Congress session was held in Sept. 1920.

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- 12 Which of the following iron ore is the finest iron ore with the very high content of iron up to 70%? 1

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- 16 Identify the soil which is Intensively leached soils of the monsoon climate and write two characteristics of this soil. 2

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Note: - The following questions are for the Visually Impaired candidates only in lieu of Q. No.19. Attempt any three.

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SECTION-C (POLITICAL SCIENCE)

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Choose the correct option:

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- a. A, B, and C
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24 What is the status of women's representation in India's legislative bodies? Explain.

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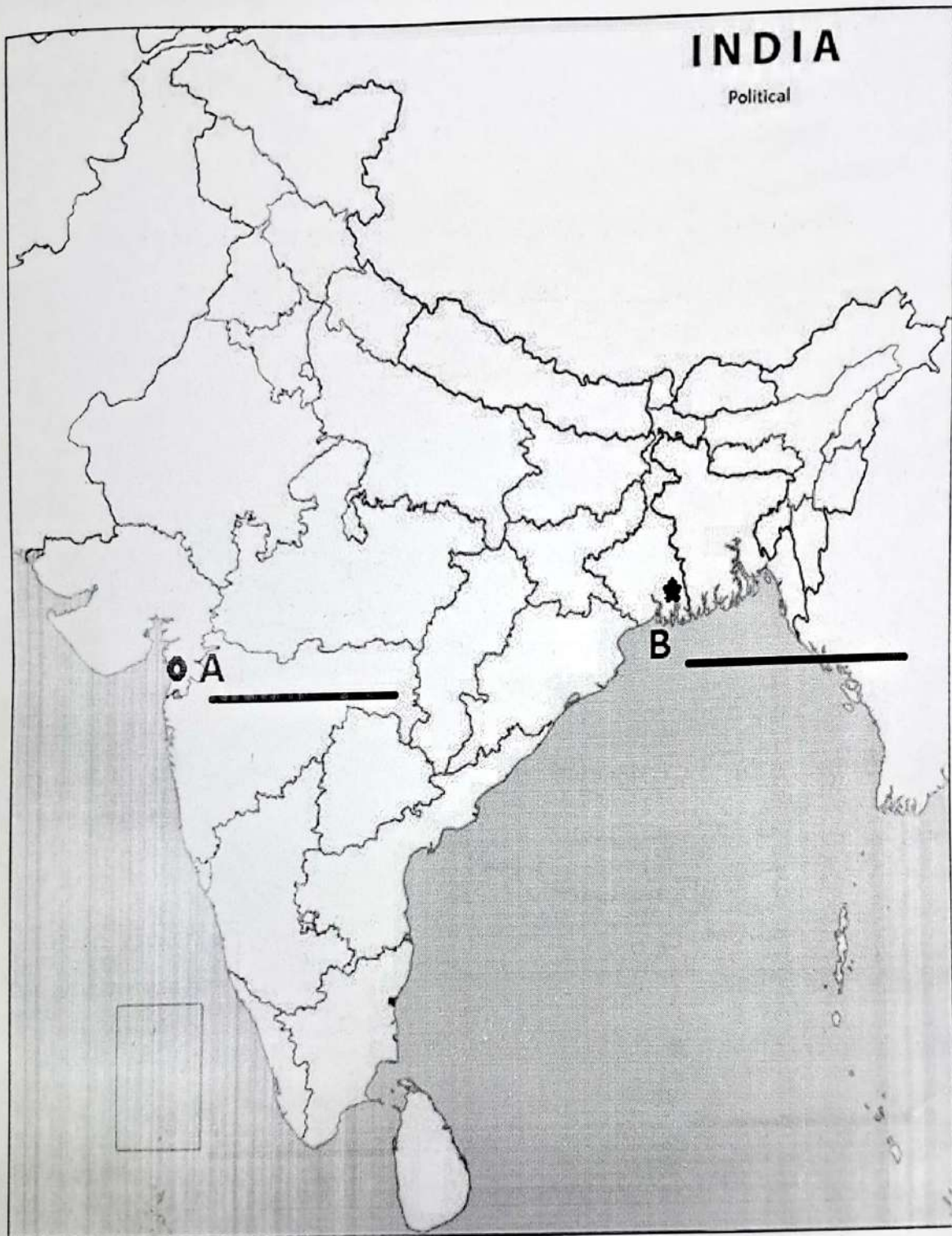
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- 36 What is the main criterion used by the World Bank in classifying different countries? What are the limitations of this criterion, if any? 3
- 37 Distinguish between formal sector of credit and informal sector of credit. Give at least two examples of each. 3
- 38 What do you mean by a Self-Help group? How is it beneficial to rural people? 5
- Or
- Analyze the role the Reserve Bank of India? Why it is known as central bank of India?

Map for Question Number 9 (History) and 19 (Geography)

Name- _____ Class and Sec.- _____ Roll No.- _____



08/11/2020

केंद्रीय विद्यालय संगठन, अहमदाबाद संभाग
Kendriya Vidyalaya Sangathan, Ahmedabad Region
कक्षा दसवीं प्री-बोर्ड II परीक्षा 2025-26

SET B

Pre-Board II Examination 2025-26 for Class X

Subject: ENGLISH LANGUAGE AND LITERATURE- Code No.184

Time: 3 Hrs

M.M.: 80

General Instructions:

Read the instructions carefully and strictly follow them:

1. This question paper comprises 11 questions. All questions are compulsory.
2. The question paper contains **THREE** sections -

Section - A: Reading Skills

Section - B: Grammar and Creative Writing Skills

Section - C: Literature Textbook

3. Attempt questions based on specific instructions for each Part.

Section-A

Reading Skills (20 MARKS)

10

Q1. Read the following text:

- (1) On a Sunday full of possibilities, I'm confused by too many choices. I unlock my phone and innumerable choices pour: movies, music, podcasts, games, and this truly perplexes me. Amidst my indecision, a dust-ridden copy of 'The Bell Jar' falls from the bookshelf. My guilt finds respite in the puddle of addictive videos online.
- (2) In a hyperconnected world, books are left to age pale yellow. Reading is seen by the newer generations as mundane. Though the benefits of reading are common knowledge, the privilege of choice overpowers. Many publishers and bookstores have now shut down.
- (3) 'The blast of the digital' has made everything catering to shrinking attention spans, with overwhelming choices from online poetry to captions to tweets. The reading fabric of Gen Z is brief. They are reading rapidly and recklessly. Reading for sole bliss seems to be a thing of the past. Though digital reading might be a new avenue for words, studies suggest that printed text develops better comprehension.
- (4) The Reading Manifesto of October 2023 rightly argues that digital reading is 'superficial' and confined to mere text decoding. Reading text, on the other hand, helps cultivate better cognitive abilities, attention span and vocabulary. We live in an age where fake news prevails. The much required ability to distinguish between fact and fiction can only be developed by critical reading of printed texts.

Answer the following questions, based on the above passage :

(i) In paragraph (1), what causes the indecision in the author's mind?

1

(ii) Complete the following with the correct option from the given two.

1

'Privilege of choice' in paragraph (2) means:

- (A) Easy and readily available options
- (B) Rare and valuable opportunities

- (iii) How does the author describe the current state of reading among the new generation? 1
Choose the correct option:
(A) They are more engaged with books than ever before.
(B) They find reading more exciting than digital media.
(C) They view reading as mundane and prefer digital media.
(D) They balance their reading between digital media and printed texts.
- (iv) Complete the following suitably and support it with a reason. 2
The difference between digital reading and reading printed text is _____.
Paragraph (3)
- (v) State whether the following statement is **True or False**:
Reading only for pleasure is a thing of the past. Paragraph (3)
- (vi) The phrases "**reading rapidly and recklessly**" and "**overwhelming choices**" convey that Gen Z _____. Paragraph (3) 1
- (vii) The Reading Manifesto states that digital reading _____. Paragraph (4) 1
(A) is deep and comprehensive
(B) is superior to traditional reading
(C) fosters superficial reading confined to text decoding
(D) has an impact on cognitive skills
- (viii) Support the writer's idea that reading has many advantages and it can counteract the spread of fake news. Paragraph (4) 2

2. Read the following passage carefully: 10

- (1) Silk is a natural protein fibre, some forms of which can be woven into textiles. Silk has a long history in India. It is known as Resham in eastern and northern India, and Pattu in the southern parts of India. India is the second largest producer of silk in the world after China.
- (2) Silk is renowned for its luxurious qualities with a natural soft and smooth texture that feels comfortable on the skin. One of its unique qualities is to absorb and release moisture, regulating the body temperature, and keeping the wearer cool and dry.
- (3) Silk is one of the strongest natural fibres, but it loses up to 20% of its strength when wet. Its elasticity is moderate to poor: if elongated even a small amount, it remains stretched. It can be weakened if exposed to too much sunlight. It may also be attacked by insects, especially if left dirty.
- (4) The process of silk production is known as sericulture. Silk is produced by several insects; but, generally, only the silk of moth caterpillars has been used for textile manufacturing. To produce 1 kg of silk, 104 kg of mulberry leaves must be eaten by 3000 silkworms.
- (5) So what makes silk so costly? Firstly, cultivation of silk is a labour-intensive work. Secondly, the silk fabric is carefully derived from the larva of the silkworms which spin silk threads around themselves to make cocoons from natural sources. This makes the production limited due to factors like — climate, availability of quality mulberry leaves and time required by silkworms to complete their lifecycle. Thirdly, the intensive work can only be carried out with specialized knowledge and expertise by skilled artisans and craftsmanship. Lastly, superior quality silk fabrics are made from long and uniform silk fibres giving them a smooth and lustrous appearance. Thus, production requires careful selection, adding to the cost.

केंद्रीय विद्यालय संगठन, अहमदाबाद संभाग
Kendriya Vidyalaya Sangathan, Ahmedabad Region
कक्षा दसवीं प्री-बोर्ड ॥ परीक्षा 2025-26

SET B

Pre-Board II Examination 2025-26 for Class X

Subject: ENGLISH LANGUAGE AND LITERATURE- Code No.184

Time: 3 Hrs

M.M.: 80

General Instructions:

Read the instructions carefully and strictly follow them:

1. This question paper comprises 11 questions. All questions are compulsory.
2. The question paper contains **THREE** sections -

Section - A: Reading Skills

Section - B: Grammar and Creative Writing Skills

Section - C: Literature Textbook

3. Attempt questions based on specific instructions for each Part.

Section-A
Reading Skills (20 MARKS)

10

Q1. Read the following text:

- (1) On a Sunday full of possibilities, I'm confused by too many choices. I unlock my phone and innumerable choices pour: movies, music, podcasts, games, and this truly perplexes me. Amidst my indecision, a dust-ridden copy of 'The Bell Jar' falls from the bookshelf. My guilt finds respite in the puddle of addictive videos online.
- (2) In a hyperconnected world, books are left to age pale yellow. Reading is seen by the newer generations as mundane. Though the benefits of reading are common knowledge, the privilege of choice overpowers. Many publishers and bookstores have now shut down.
- (3) 'The blast of the digital' has made everything catering to shrinking attention spans, with overwhelming choices from online poetry to captions to tweets. The reading fabric of Gen Z is brief. They are reading rapidly and recklessly. Reading for sole bliss seems to be a thing of the past. Though digital reading might be a new avenue for words, studies suggest that printed text develops better comprehension.
- (4) The Reading Manifesto of October 2023 rightly argues that digital reading is 'superficial' and confined to mere text decoding. Reading text, on the other hand, helps cultivate better cognitive abilities, attention span and vocabulary. We live in an age where fake news prevails. The much required ability to distinguish between fact and fiction can only be developed by critical reading of printed texts.

Answer the following questions, based on the above passage :

- (i) In paragraph (1), what causes the indecision in the author's mind?

1

- (ii) Complete the following with the correct option from the given two.

1

'Privilege of choice' in paragraph (2) means:

- (A) Easy and readily available options
- (B) Rare and valuable opportunities

- (iii) How does the author describe the current state of reading among the new generation? 1
Choose the correct option:
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Reading only for pleasure is a thing of the past. Paragraph (3)
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2. Read the following passage carefully: 10

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- (5) So what makes silk so costly? Firstly, cultivation of silk is a labour-intensive work. Secondly, the silk fabric is carefully derived from the larva of the silkworms which spin silk threads around themselves to make cocoons from natural sources. This makes the production limited due to factors like — climate, availability of quality mulberry leaves and time required by silkworms to complete their lifecycle. Thirdly, the intensive work can only be carried out with specialized knowledge and expertise by skilled artisans and craftsmanship. Lastly, superior quality silk fabrics are made from long and uniform silk fibres giving them a smooth and lustrous appearance. Thus, production requires careful selection, adding to the cost.

08/01/2026

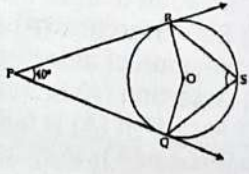
केंद्रीय विद्यालय संगठन, अहमदाबाद संभाग
Kendriya Vidyalaya Sangathan, Ahmedabad Region
कक्षा दसवीं प्री-बोर्ड II परीक्षा 2025-26

Pre Board II Examination 2025-26 for Class X
MATHEMATICS STANDARD (041)
M.M.: 80

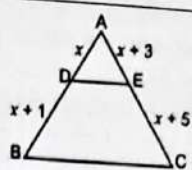
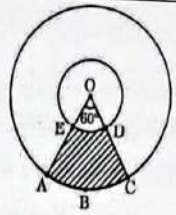
SET A
TIME: 3 Hours

GENERAL INSTRUCTIONS:

Section A: Multiple Choice Questions (MCQs) and Assertion-Reason Based Questions (1 mark each) Section B: Very Short Answer (VSA) Questions (2 marks each), Section C: Short Answer (SA) Questions (3 marks each) Section D: Long Answer (LA) Questions (5 marks each) Section E: Case Study Based Questions (4 marks each, with sub-parts of 1, 1, and 2 marks)

SECTION-A		
1	The product of HCF and LCM of smallest prime and smallest composite number is (a) 2 (b) 4 (c) 6 (d) 8	1
2	The distance of point $(-3, 4)$ from origin is (a) 3 (b) 4 (c) 5 (d) 6	1
3	Lines $2x + 3y = 7$ and $4kx + 6y - 9 = 0$ are intersect each other if k is (a) equal to 1 (b) not equal to 1 (c) equal to -1 (d) not equal to -1	1
4	In fig., PQ and PR are tangents drawn from P. If $\angle QPR = 40^\circ$, then find $\angle QSR$. 	1
5	$7k \sec^2 A - 21 \tan^2 A = 21$ then k is (a) 3 (b) 7 (c) 21 (d) 1	1
6	The equation $4x^2 + \sqrt{3}kx + 3 = 0$ has two equal roots, then the value of k is (a) $\pm\sqrt{6}$ (b) ± 4 (c) $\pm 2\sqrt{6}$ (d) $\pm 3\sqrt{6}$	1
7	The largest triangle inscribed in a semi-circle of radius r , then the area of that triangle is; (a) r^2 (b) $2r^2$ (c) $1/2r^2$ (d) $\sqrt{2}r^2$	1
8	One ticket is drawn at random from a bag containing tickets numbered 1 to 50. The probability that the selected ticket has a number which is a two-digit square number: (a) $1/10$ (b) $2/25$ (c) $7/50$ (d) $4/25$	1
9	If A and $(2A - 45^\circ)$ are acute angles such that $\sin A = \cos (2A - 45^\circ)$, then $\tan A$ is equal to (a) 2 (b) $\sqrt{3}$ (c) 1 (d) 0	1
10	LCM of the given number ' x ' and ' y ' where y is a multiple of ' x ' is given by (a) x (b) y (c) xy (d) $x+y$	1
11	The ratio of surface area of sphere of radius r and curved surface area of cylinder having base with radius r and height is equal to the diameter is	1

	(a) 3:1 (b) 2:1 (c) 1:1 (d) 1:2	
12	If the zeroes of the quadratic polynomial $x^2 + (a+1)x + b$ are 2 and -3, then, (a) $a = -7, b = -1$ (b) $a = 5, b = -1$ (c) $a = 2, b = -6$ (d) $a = 0, b = -6$	1
13	The area of the circle that can be inscribed in a square of side 6 cm is (a) $9\pi \text{ cm}^2$ (b) $19\pi \text{ cm}^2$ (c) $36\pi \text{ cm}^2$ (d) $12\pi \text{ cm}^2$	1
14	A girl calculates that the probability of her winning the first prize in a lottery is 0.12. If 5000 tickets are sold, how many tickets has she bought? (a) 500 (b) 120 (c) 600 (d) 500	1
15	If triangles ABC and DEF are similar and $AB=4 \text{ cm}$, $DE=6 \text{ cm}$, $EF=9 \text{ cm}$ and $FD=12 \text{ cm}$, the perimeter of triangle ABC is: (a) 22 cm (b) 20 cm (c) 21 cm (d) 18 cm	1
16	If $(a/3, 4)$ is the mid-point of the segment joining the points $P(-6, 5)$ and $R(-2, 3)$, then the value of 'a' is (a) 12 (b) -8 (c) 9 (d) -12	1
17	If the mean of frequency distribution is 7.5 and $\sum f_i x_i = 120 + 3k$, $\sum f_i = 30$, then k is equal to: (a) 40 (b) 35 (c) 50 (d) 45	1
18	In the fig. AQ and AR two tangent to the circle if $AQ = 9 \text{ cm}$, The perimeter of $\triangle ABC$ is (a) 9 cm (b) 27 cm (c) 18 cm (d) 12 cm	1
19	Assertion(A): $\sqrt{x}$ is an irrational number, where x is a prime number. Reason (R): Square root of any prime number is an irrational number (a) Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A). (b) Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A). (c) Assertion (A) is true but reason (R) is false. (d) Assertion (A) is false but reason (R) is true.	1
20	Assertion(A): If $x=2\sin^2\theta$ and $y=2\cos^2\theta+3$ then the value of $x+y=5$. Reason (R): For any value of θ , $\sin^2\theta+\cos^2\theta=1$ (a) Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A). (b) Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A). (c) Assertion (A) is true but reason (R) is false. (d) Assertion (A) is false but reason (R) is true.	1
SECTION-B		
21	(A) Which term of AP 117, 113, 109, ... is first negative term. OR (B) The A.P is given as 8, 14, 20, ... 362. Find 12th terms from the last term.	2
22	If $\tan \theta + \cot \theta = 5$, find the value of $\tan^2 \theta + \cot^2 \theta$.	2

23	In $\triangle ABC$, $DE \parallel BC$, find the value of x		2
24	The length of the minute hand of a clock is 14 cm. Find the area swept by the minute hand in 5 minutes. OR A sector is cut from a circle of radius 21 cm. The central angle of the sector is 150° . Find the length of the arc of this sector.		2
25	In the given figure, two concentric circles with centre O are shown. Radii of the circles are 2 cm and 5 cm respectively. Find the area of the shaded region.		2
SECTION-C			
26	Prove that the parallelogram circumscribing a circle is a rhombus. OR Prove that tangent drawn from external point to a circle are equal.		3
27	Prove that $3+2\sqrt{5}$ is irrational; it is given that $\sqrt{5}$ is irrational.		3
28	If α and β are zeroes of a quadratic polynomial $x^2 + x - 42$, then find another polynomial whose zeroes are $\frac{\beta}{\alpha}$ and $\frac{\alpha}{\beta}$.		3
29	Prove that $\frac{\sin \theta - \cos \theta + 1}{\sin \theta + \cos \theta - 1} = \frac{1}{\sec \theta - \tan \theta}$ OR Prove that $(\operatorname{cosec} A - \sin A)(\sec A - \cos A) = \frac{1}{\tan A + \cot A}$		3
30	The game is played on a pool table with 15 balls numbered 1 through 15 and a cue ball that is solid white. Of the 15 numbered balls, 8 are a solid (non-white) color and numbered 1 through 8, and seven are striped balls numbered 9 through 15. (i) What is the probability of drawing the cue ball? (ii) What is the probability of drawing a striped ball? (iii) What is the probability of drawing an odd number?		3
31	Find the values of x and y from the following pair of linear equations: $62x + 43y = 167$ $43x + 62y = 148$ OR Seven times a two-digit number is equal to four times the number obtained by reversing the order of its digits. If the difference of the digits is 3, determine the number.		3

SECTION-D

32 In the given figure, two medians PD and QE of $\triangle PQR$ meet each other at O. Prove that:
 (i) $\triangle POQ \sim \triangle DOE$
 (ii) $PO = 2OD$
 (iii) $PO = \frac{2}{3} PD$

5

33 A wooden toy was made by scooping out a hemisphere of the same radius from each end of a solid cylinder. If the height of the cylinder is 10 cm, and its base is of radius 3.5 cm, find the volume of wood in the toy.

OR

A spherical glass vessel has a cylindrical neck which is 3.5 cm long and 4 cm in diameter. The diameter of the spherical part is 10.5 cm. Find the capacity of the entire glass vessel.

5

34 A train travels a distance of 300 km. If the speed had been 10 km/h more, it would have taken 1 hour less for the same journey. Find the speed of the train.

5

35 The following distribution represents the weekly expenses of 100 families in a locality. The median of the data is Rs 432. Find the missing frequencies.

C. I.	100-200	200-300	300-400	400-500	500-600	600-700	700-800	800-900
FREQUENCY	8	12	f_1	25	f_2	11	7	4

5

OR

80-90	90-100	100-110	110-120	120-130	130-140	140-150
18	27	48	39	12	6	16

Find the mean and mode of the data.

SECTION-E

36 In investigating different job opportunities, you find that firm A will start you at ₹25,000 per year and guarantee you a raise of ₹1,200 each year whereas firm B will start you at ₹ 28,000 per year but will guarantee you a raise of only ₹ 800 each year.

(i) Over a period of 15 years, how much would you receive from firm A?
 (ii) Over a period of 15 years, how much would you receive from firm B?
 (iii) What would be your annual salary at firm A for the tenth year?

OR

(III)B What would be your annual salary at firm B for the tenth year?

37 Ayush walks from his house to the office. On his route to office, first he goes to the bank then to his brother's school and then reaches his office. Assume all the

1

1

2

	distances covered are in the straight line and coordinates are in km. (use $\sqrt{5} = 2.23$ if needed.) The coordinates are as follows: - House (H): (1,1) - Bank (B): (4,5) - Brother's School (S): (12,11) - Office (O): (12,23) i) What is the distance from bank to school? ii) What is the distance between the bank and school. iii) Calculate the total distance covered by Ayush during his commute. OR iii) B. While returning Ayush changes his route He goes directly to home so what is the extra distance covered by him in morning?	1 1 2
38	A plane is flying at an altitude of 5000 meters. The angle of elevation from a point on the ground is 30°. After 10 seconds, the angle of elevation changes to 60°. (i) What is the initial distance from the point to the point directly below the plane? (ii) What is the distance from the point to the point directly below the plane after 10 seconds? (iii) A What is the speed of the plane? OR (iii) B If the plane continues flying at the same speed, what will be its altitude (approximate) after another 10 seconds?	1 1 2

28/11/2024

केंद्रीय विद्यालय संगठन, अहमदाबाद संभाग
Kendriya Vidyalaya Sangathan, Ahmedabad Region
कक्षा दसवीं प्री-बोर्ड II परीक्षा 2025-26

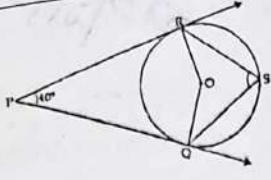
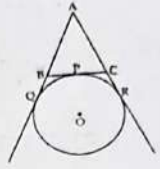
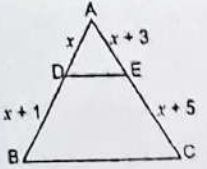
Pre Board II Examination 2025-26 for Class X
MATHEMATICS STANDARD (041)
M.M.: 80

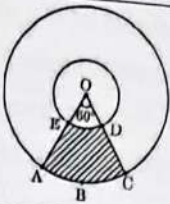
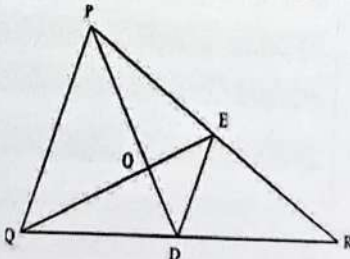
SET B
TIME: 3 Hours

GENERAL INSTRUCTIONS:

Section A: Multiple Choice Questions (MCQs) and Assertion-Reason Based Questions (1 mark each) Section B: Very Short Answer (VSA) Questions (2 marks each), Section C: Short Answer (SA) Questions (3 marks each) Section D: Long Answer (LA) Questions (5 marks each) Section E: Case Study Based Questions (4 marks each, with sub-parts of 1, 1, and 2 marks)

SECTION-A		
1	The equation $3x^2 + \sqrt{3}kx + 4 = 0$ has two equal roots, then the value of k is (a) $\pm\sqrt{6}$ (b) ± 4 (c) $\pm 2\sqrt{6}$ (d) $\pm 3\sqrt{6}$	1
2	HCF of the given number 'x' and 'y' where y is a multiple of 'x' is given by (a) x (b) y (c) xy (d) x+y	1
3	One ticket is drawn at random from a bag containing tickets numbered 1 to 50. The probability that the selected ticket has a number which is a square number: (a) $1/10$ (b) $2/25$ (c) $7/50$ (d) $4/25$	1
4	If A and $(2A - 45^\circ)$ are acute angles such that $\sin A = \cos (2A - 45^\circ)$, then $\tan A$ is equal to (a) 2 (b) $\sqrt{3}$ (c) 1 (d) 0	1
5	$7k \sec^2 A - 21 \tan^2 A = 21$ then k is (a) 3 (b) 7 (c) 21 (d) 1	1
6	The sum of HCF and LCM of smallest prime and smallest composite number is (a) 2 (b) 4 (c) 6 (d) 8	1
7	A girl calculates that the probability of her winning the first prize in a lottery is 0.12. If 5000 tickets are sold, how many tickets has she bought? (a) 500 (b) 120 (c) 600 (d) 500	1
8	The distance of point $(-3, 4)$ from origin is (a) 3 (b) 4 (c) 5 (d) 6	1
9	The area of the circle that can be inscribed in a square of side 12 cm is (a) $9\pi \text{ cm}^2$ (b) $19\pi \text{ cm}^2$ (c) $36\pi \text{ cm}^2$ (d) $12\pi \text{ cm}^2$	1
10	Lines $2x + 3y = 7$ and $6kx + 9y - 11 = 0$ are intersect each other if k is (a) equal to 1 (b) not equal to 1 (c) equal to -1 (d) not equal to -1	1
11	If triangles ABC and DEF are similar and $AB=4 \text{ cm}$, $DE=6 \text{ cm}$, $EF=9 \text{ cm}$ and $FD=12 \text{ cm}$, the perimeter of triangle ABC is: (a) 22 cm (b) 20 cm (c) 21 cm (d) 18 cm	1
12	If $(a/3, 4)$ is the mid-point of the segment joining the points $P(6, 5)$ and $R(2, 3)$ then the value of 'a' is (a) 12 (b) -8 (c) 9 (d) -12	1
13	If the mean of frequency distribution is 7.5 and $\sum f_i x_i = 120 + 3k$, $\sum f_i = 30$, then k is equal to: (a) 40 (b) 35 (c) 50 (d) 45	1

14	In fig., PQ and PR are tangents drawn from P. If $\angle QPR = 40^\circ$, then find $\angle QSR$.		1
	(a) 140° (b) 100° (c) 70° (d) 110°		
15	In the fig. AQ and AR two tangent to the circle if $AQ = 9$ cm, The perimeter of $\triangle ABC$ is		1
	(a) 9 cm (b) 27 cm (c) 18 cm (d) 12 cm		
16	The largest triangle inscribed in a semi-circle of radius r , then the area of that triangle is;		1
	(a) r^2 (b) $2r^2$ (c) $\frac{1}{2}r^2$ (d) $\sqrt{2}r^2$		
17	If the zeroes of the quadratic polynomial $x^2 + (a+1)x + b$ are 2 and -3, then,		1
	(a) $a = -7, b = -1$ (b) $a = 5, b = -1$ (c) $a = 2, b = -6$ (d) $a = 0, b = -6$		
18	The ratio of surface area of sphere of radius r and curved surface area of cylinder having base with the radius r and height is equal to the diameter is		1
	(a) 3:1 (b) 2:1 (c) 1:1 (d) 1:2		
19	Assertion(A): If $x = 2\sin^2\theta$ and $y = 2\cos^2\theta + 3$ then the value of $x+y=5$. Reason (R): For any value of θ , $\sin^2\theta + \cos^2\theta = 1$		1
	(a) Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A). (b) Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A). (c) Assertion (A) is true but reason (R) is false. (d) Assertion (A) is false but reason (R) is true.		
20	Assertion(A): $\sqrt{x}$ is an irrational number, where x is a prime number. REASON (R): Square root of any prime number is an irrational number		1
	(a) Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A). (b) Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A). (c) Assertion (A) is true but reason (R) is false. (d) Assertion (A) is false but reason (R) is true.		
SECTION-B			
21	(A) Which term of AP 117, 113, 109, ... is first negative term. OR (B) The A.P is given as 8, 14, 20, ... 362. Find 12th terms from the last term.		2
22	In $\triangle ABC$, $DE \parallel BC$, find the value of x		2
23	If $\tan \theta - \cot \theta = 5$, find the value of $\tan^2 \theta + \cot^2 \theta$.		2
24	The length of the minute hand of a clock is 14 cm. Find the area swept by the minute hand in 5 minutes. OR A sector is cut from a circle of radius 21 cm. The central angle of the sector is 150° . Find the length of the arc of this sector.		2

25	In the given figure, two concentric circles with centre O are shown. Radii of the circles are 2 cm and 5 cm respectively. Find the area of the shaded region.		2
SECTION-C			
26	The game is played on a pool table with 15 balls numbered 1 through 15 and a cue ball that is solid white. Of the 15 numbered balls, 8 are a solid (non-white) color and numbered 1 through 8, and seven are striped balls numbered 9 through 15. (i) What is the probability of drawing the cue ball? (ii) What is the probability of drawing a striped ball? (iii) What is the probability of drawing an odd number?		3
27	Prove that $3+2\sqrt{5}$ is irrational; it is given that $\sqrt{5}$ irrational.		3
28	Prove that the parallelogram circumscribing a circle is a rhombus. OR Prove that tangent drawn from external point to a circle are equal.		3
29	Prove that $\frac{\sin \theta - \cos \theta + 1}{\sin \theta + \cos \theta - 1} = \frac{1}{\sec \theta - \tan \theta}$ OR Prove that $(\operatorname{cosec} A - \sin A)(\sec A - \cos A) = \frac{1}{\tan A + \cot A}$		3
30	If α and β are zeroes of a quadratic polynomial $x^2 + x - 42$, then find another polynomial whose zeroes are $\frac{\beta}{\alpha}$ and $\frac{\alpha}{\beta}$.		3
31	Find the values of x and y from the following pair of linear equations: $62x + 43y = 167$ $43x + 62y = 148$ OR Seven times a two-digit number is equal to four times the number obtained by reversing the order of its digits. If the difference of the digits is 3, determine the number.		3
SECTION-D			
32	In the given figure, two medians PD and QE of $\triangle PQR$ meet each other at O. Prove that: (i) $\triangle POQ \sim \triangle DOE$ (ii) $PO = 2OD$ (iii) $PO = \frac{2}{3} PD$		5
33	A wooden toy was made by scooping out a hemisphere of the same radius from each end of a solid cylinder. If the height of the cylinder is 10 cm, and its base is of radius 3.5 cm, find the volume of wood in the toy. OR A spherical glass vessel has a cylindrical neck which is 3.5 cm long and 4 cm in diameter. The diameter of the spherical part is 10.5 cm. Find the capacity of the entire glass vessel.		5

34	An express train takes 1 hour less than a slow train to travel 132 km. If the average speed of the express train is 11 km/h more than that of the slow train, find the average speed of each train.	5																																
35	The following distribution represents the weekly expenses of 100 families in a locality. The median of the data is Rs 432. Find the missing frequencies. <table border="1"><tr><td>C. I.</td><td>100-200</td><td>200-300</td><td>300-400</td><td>400-500</td><td>500-600</td><td>600-700</td><td>700-800</td><td>800-900</td></tr><tr><td>FREQUENCY</td><td>8</td><td>12</td><td>f_1</td><td>25</td><td>f_2</td><td>11</td><td>7</td><td>4</td></tr></table> OR <table border="1"><tr><td>85-95</td><td>95-105</td><td>105-115</td><td>115-125</td><td>125-135</td><td>135-145</td><td>145-155</td></tr><tr><td>18</td><td>27</td><td>48</td><td>39</td><td>12</td><td>6</td><td>16</td></tr></table> Find the mean and mode of the data.	C. I.	100-200	200-300	300-400	400-500	500-600	600-700	700-800	800-900	FREQUENCY	8	12	f_1	25	f_2	11	7	4	85-95	95-105	105-115	115-125	125-135	135-145	145-155	18	27	48	39	12	6	16	5
C. I.	100-200	200-300	300-400	400-500	500-600	600-700	700-800	800-900																										
FREQUENCY	8	12	f_1	25	f_2	11	7	4																										
85-95	95-105	105-115	115-125	125-135	135-145	145-155																												
18	27	48	39	12	6	16																												
SECTION-E																																		
36	In investigating different job opportunities, you find that firm A will start you at ₹25,000 per year and guarantee you a raise of ₹1,200 each year whereas firm B will start you at ₹ 28,000 per year but will guarantee you a raise of only ₹800 each year. (i) Over a period of 15 years, how much would you receive from firm A? (ii) Over a period of 15 years, how much would you receive from firm B? (iii) What would be your annual salary at firm A for the tenth year? OR (III)B What would be your annual salary at firm B for the tenth year?	1 1 2																																
37	Ayush walks from his house to the office. On his route to office, first he goes to the bank then to his brother's school and then reaches his office. Assume all the distances covered are in the straight line and coordinates are in km. (use $\sqrt{5} = 2.23$ if needed.) The coordinates are as follows: - House (H): (1,1) - Bank (B): (4,5) - Brother's School (S): (12,11) - Office (O): (12,23) i) What is the distance from bank to school? ii) What is the distance between the bank and school. iii) Calculate the total distance covered by Ayush during his commute. OR iii) B. While returning Ayush changes his route He goes directly to home so what is the extra distance covered by him in morning?	1 1 2																																



A group of students of class X visited India Gate on an education trip. The teacher and students had interest in history as well. The teacher narrated that India Gate, official name Delhi Memorial, originally called All-India War Memorial, monumental sandstone arch in New Delhi, dedicated to the troops of British India who died in wars fought between 1914 and 1919. The teacher also said that India Gate, which is located at the eastern end of the Rajpath (formerly called the Kings way), is about 42 metres in height.

- i) What is the angle of elevation if they are standing at a distance of 42 m away from the monument?
- ii) Determine the distance at which two individuals should stand to view a tower at an angle of 60° .
- iii) A. If the altitude of the Sun is at 60° , then find the height of the vertical tower that will cast a shadow of length 20 m.

OR

The ratio of length of tower to its shadow is 1:1 then what is the sun's altitude?

1
1
2

केन्द्रीय विद्यालय संगठन, अहमदाबाद संभाग
Kendriya Vidyalaya Sangathan, Ahmedabad Region
प्री-बोर्ड - II परीक्षा (2025-26)
PRE-BOARD- II EXAM (2025-26)
SUBJECT: ARTIFICIAL INTELLIGENCE (417)
CLASS: X

Time: 2 Hours

M.M.: 50

General Instructions:

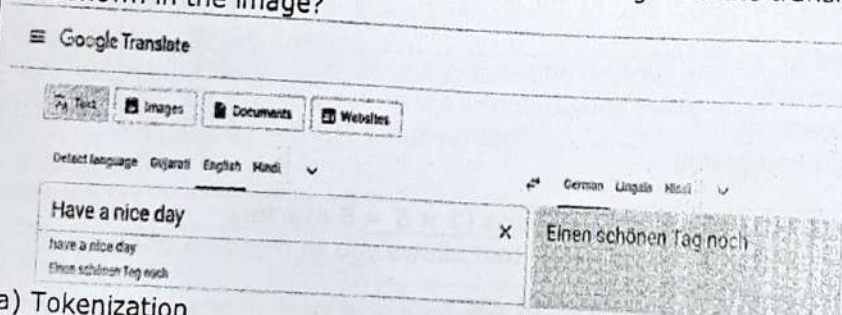
1. Please read the instructions carefully.
2. This Question Paper consists of 21 questions in two sections: Section A & Section B.
3. Section A has Objective type questions whereas Section B contains Subjective type questions.
4. Out of the given (5 + 16 =) 21 questions, a candidate has to answer (5 + 10 =) 15 questions in the allotted (maximum) time of 2 hours.
5. All questions of a particular section must be attempted in the correct order.
6. **SECTION A - OBJECTIVE TYPE QUESTIONS (24 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 (26 MARKS):**
 - i. This section has 16 questions.
 - ii. A candidate has to do 10 questions.
 - iii. Do as per the instructions given.
 - iv. Marks allotted are mentioned against each question/part.

SECTION A – OBJECTIVE TYPE QUESTIONS (24 Marks)

Q.1 Answer any 4 out of the given 6 questions on Employability Skills (1 x 4 = 4 Marks)		
i)	Which of the following is not a factor affecting perspectives in communication? (a) Language (b) Visual perception (c) Culture (d) Punctuation	1
ii)	Prolonged exposure to which of the following psychological states is most likely to precipitate adverse physiological conditions such as hypertension, weakened immunity, and cognitive disturbances? a) Discipline b) Timeliness c) Stress d) Goal-setting	1
iii)	When a student remains calm under pressure, takes responsibility for mistakes, and learns from them, it reflects which self-management trait? a) Emotional intelligence b) Leadership c) Technical knowledge d) Social influence	1
iv)	Arjun accidentally deleted a file from his computer. Later, he realized he needs it back. What should he do first?	1

	a) Restart the computer b) Format the drive c) Check the Recycle Bin d) Run Disk Cleanup	
v)	Assertion (A): Entrepreneurs are always willing to take risks because they want to lose money. Reason (R): Taking risks helps entrepreneurs explore new opportunities and earn profits. 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.	1
vi)	Using public transport, carpooling, or cycling instead of driving individual cars helps in — a) Increasing air pollution b) Reducing greenhouse gas emissions c) Increasing fuel consumption d) Causing traffic jams	1
Q.2 Answer any 5 out of the given 6 questions (1 x 5 = 5 marks)		
i)	In an Ethical AI framework, ensuring that users understand how AI systems make decisions is called	1
ii)	A school is developing an AI system to help teachers track students' attendance automatically using face recognition. During testing, the system fails to recognize students with certain hairstyles and skin tones. Question: Which ethical issue is most relevant here? a) Privacy Violation b) Bias in Data and Model c) Transparency d) Accuracy	1
iii)	An AI system that explains its decisions clearly to users supports the principle of transparency. True or False.	1
iv)	A developer uses public data from social media without user consent to train an AI chatbot. Later, it's found that private information is being used. Which AI ethical principle has been violated? a) Fairness b) Reliability c) Accountability d) Privacy and Data Protection	1
v)	Assertion (A): The Problem Scoping stage helps in clearly identifying the need for an AI solution. Reason (R): It ensures that the AI model is trained using a large dataset without understanding the problem. 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.	1
vi)	In the Evaluation phase of the AI Project Cycle, the model's performance is tested using _____ data to check its accuracy and reliability.	1
Q.3 Answer any 5 out of the given 6 questions (1 x 5 = 5 marks)		
i)	Ethical frameworks in AI emphasize fairness, but in a scenario where an AI system for job recruitment uses historical data biased towards certain demographics, leading to discriminatory outcomes, which principle is most directly violated?	1

	a) Transparency b) Accountability c) Fairness and non-discrimination d) Privacy protection	
ii)	In _____ method of data collection, researchers interact in their natural environment to help and understand their behaviors, perceptions, and experiences for research purposes a) Survey b) Observation c) API d) Sensors	1
iii)	A smart surveillance AI triggers alarms for normal activities like students running during break time. Which stage of the AI Project Cycle was likely weak? a) Model Evaluation b) Problem Scoping c) Deployment d) Data Acquisition	1
iv)	Assertion (A): Classification models can be used to predict continuous numerical outputs. Reason (R): Classification involves grouping data into predefined categories. 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 false but R is true. d) A is true but R is false.	1
v)	Which evaluation metric is most commonly used for classification models? a) Mean Squared Error b) Accuracy c) Clustering Score d) Range	1
vi)	Imagine an AI playing a game and learning to win by trial and error. This is an example of: a) Supervised Learning b) Unsupervised Learning c) Reinforcement Learning d) Natural Language Processing	1
Q.4 Answer any 5 out of the given 6 questions (1 x 5 = 5 marks)		
i)	Assertion: Accuracy is an evaluation metric that allows you to measure the total number of predictions a model gets right. Reasoning: The accuracy of the model and performance of the model is directly proportional, and hence better the performance of the model, the more accurate are the predictions. Choose the correct option: a) Both A and R are true and R is not the correct explanation for A b) Both A and R are true and R is the correct explanation for A c) A is True but R is False d) A is false but R is True	1
ii)	What is the primary objective of the Convolution Layer in a Convolutional Neural Network (CNN)? a) To flatten the input image b) To perform element-wise multiplication of image arrays c) To reduce the spatial size of the input image d) To assign importance to various aspects/objects in the image	1
iii)	In the byte image format, what is the range of possible pixel values?	1

	a) 0 to 10 b) 0 to 100 c) 0 to 1000 d) 0 to 255	
iv)	What is the primary challenge faced by computers in understanding human languages? a) Incompatibility with numerical data b) Lack of computational power c) Complexity of human languages d) Limited vocabulary	1
v)	A neural network with multiple layers of interconnected neurons is called a: a) Single-layer network b) Deep Neural Network c) Linear network d) Perceptron	1
vi)	Which of the games below is related to natural language processing? a) Voice Assistants b) Chatbots c) Mystery Animal d) Grammar Checkers	1
Q.5 Answer any 5 out of the given 6 questions (1 x 5 = 5 marks)		
i)	Understanding user intent from the transcribed text is an example of a) Computer vision b) Vector compression c) Speech generation d) NLP	1
ii)	Which task is being performed by the traffic system? a) Image compression b) Feature scaling c) Object detection d) Text recognition	1
iii)	Which component of NLP is essential for generating accurate translations like the one shown in the image?  a) Tokenization b) Semantic understanding c) Image segmentation d) Pixel intensity analysis	1
iv)	Once the textual data has been collected, it needs to be processed and cleaned so that an easier version can be sent to the machine. This is known as _____	1
v)	Determining if the face matches a stored identity is an example of _____ a) Image Classification b) Clustering c) Regression d) Translation	1

vi)	When a computer identifies tumors or fractures in MRI/CT images, this CV task is called: _____ a) Text Classification b) Object Detection c) Part-of-Speech Tagging d) Speech Recognition	1
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SECTION B - SUBJECTIVE TYPE QUESTIONS (26 Marks)

Answer any 3 out of the given 5 questions on Employability Skills (2 x 3 = 6 Marks)

Answer each question in 20 - 30 words.

Q.6	During a class discussion, the teacher notices that students often misunderstand each other's messages due to language issues, distractions, or unclear expressions. What do you understand by communication barriers in this situation?	2
Q.7	Pooja often finds it difficult to control her emotions and stay focused on her studies. Her teacher tells her that developing "self-regulation" can help her manage her behavior better. Explain what self-regulation means in this context.	2
Q.8	Read the situation and answer the question: Riya, a Class X student, loves using social media and online learning platforms. One day, she receives a message from an unknown account asking for her personal details, and her friend warns her not to share anything. This incident makes Riya think about how to stay safe online. Based on the situation, explain what cyber safety is and why it is important. Give one example.	2
Q.9	Isha starts an online store but constantly analyzes customer feedback to improve her offerings. Identify the entrepreneurial skill Isha is using.	2
Q.10	How does eco-friendly transport reflect green skills? Give example and benefits.	2

Answer any 4 out of the given 6 questions on subject specific skills (2 x 4 = 8 Marks)

Answer each question in 20 - 30 words.

Q.11	A tech company develops a virtual assistant that understands and responds to customer queries in natural language, improving user experience in e-commerce. What is Natural Language Processing (NLP)? Explain any two real-life applications of NLP with examples.	2
Q.12	Explain the term "Data Privacy" with the help of a simple example.	2
Q.13	A student is editing a photograph and zooms in closely. She notices that the image breaks into tiny squares of different colors. She wonders what these tiny squares represent in digital images. Based on the situation, what is a pixel in the context of images? Explain with an example.	2
Q.14	An AI Chatbot wrongly recommends harmful products to users. What project cycle stage may be weak?	2
Q.15	Ajay is working on a school AI project where he needs to collect information from different data sources such as websites, surveys, and online databases. Before he starts gathering the data, he wants to ensure that the information he collects is reliable and safe to use. Suggest any two important points Ajay should keep in mind while accessing data from any data source. Give an example.	2
Q.16	Differentiate between Classification and Clustering in AI. (Any four points)	2

Answer any 3 out of the given 5 questions in 50-80 words each (4 x 3 = 12 Marks)

Q.17	A city plans to use an AI system to predict areas with high water wastage. The team collects data from sensors but later finds missing values and incorrect readings. Some citizens are concerned about how their water usage data will be stored and whether it will be shared. Identify the AI project cycle stages involved and discuss	4
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	the ethical concerns raised by citizens.	1									
Q.18	Differentiate between rule-based and learning-based AI modelling approaches.	4									
Q.19	Akhil is working on his first AI project in school. His teacher tells him that before building any solution, he must correctly scope the problem. She also mentions two important tools that can help: the 4W Problem Canvas and the Problem Statement Template. Akhil wants to understand how both of these help in defining the problem clearly. Based on the situation, answer the following: a) What is the 4W Problem Canvas, and how does it help in scoping an AI problem? b) Explain the purpose of the Problem Statement Template in AI projects.	4									
Q.20	Read the following paragraph and answer the questions that follow: A hospital uses an AI tool to detect a rare disease. Doctors observe that although the tool is fast, it often marks healthy people as diseased. The hospital tests the tool using 200 patients and prepares the following confusion matrix. Find Calculate Accuracy, Precision, Recall, and F1-score. <table border="1"> <tr> <th>A hospital uses an AI tool to detect a rare disease</th><th>Predicted+</th><th>Predicted-</th></tr> <tr> <th>Actual +</th><td>45 (TP)</td><td>35 (FP)</td></tr> <tr> <th>Actual -</th><td>15 (FN)</td><td>105 (TN)</td></tr> </table>	A hospital uses an AI tool to detect a rare disease	Predicted+	Predicted-	Actual +	45 (TP)	35 (FP)	Actual -	15 (FN)	105 (TN)	4
A hospital uses an AI tool to detect a rare disease	Predicted+	Predicted-									
Actual +	45 (TP)	35 (FP)									
Actual -	15 (FN)	105 (TN)									
Q.21	Read the following paragraph and answer the questions that follow: A customer service company introduces two different chatbots on their website. The first chatbot follows a fixed set of rules. It displays options like "Press 1 for order status", "Press 2 for refund", and responds only based on pre-written scripts. It cannot understand natural language and fails when customers type long queries. The second chatbot is more advanced. It learns from previous conversations, understands user intent, and improves its responses over time. It can interpret natural language, identify emotions, and even suggest solutions without fixed rules. Based on the paragraph, answer the following questions: a) Identify the two types of chatbots described in the case. b) Explain how the working of these two chatbots is different. c) Which chatbot is more suitable for handling complex customer queries? Why? *****	4									

09/01/2026

केंद्रीय विद्यालय संगठन, अहमदाबाद संभाग
KENDRIYA VIDYALAYA SANGATHAN, AHMEDABAD REGION

कक्षा दसवीं द्वितीय प्री-बोर्ड परीक्षा - 2025-26
Class X II Pre-Board Examination - 2025-26

विषय- हिन्दी पाठ्यक्रम 'अ' (कोड 002)

M.M.: 80 अंक

सेट 1

TIME: 3 घंटे

निम्नलिखित निर्देशों को बहुत सावधानी से पढ़िए और उनका सखी से अनुपालन कीजिए।

- इस प्रश्न-पत्र में कुल चार खंड हैं-क, ख, ग, घ।
- इस प्रश्न-पत्र में कुल 15 प्रश्न हैं। सभी प्रश्न अनिवार्य हैं।
- प्रश्न-पत्र में आंतरिक विकल्प-दिए गए हैं।
- प्रश्नों के उत्तर दिए गए निर्देशों का पालन करते हुए लिखिए।

खंड 'क' (अपठित)

प्रश्न.1 निम्नलिखित अपठित गद्यांश को पढ़कर पूछे गए प्रश्नों के लिए सही उत्तर वाले विकल्प चुनकर उत्तर लिखिए- 7

मनुष्य का सबसे बड़ा गुण है, आत्मनिर्भरता तथा सबसे बड़ा अवगुण है, स्वावलंबन का अभाव। स्वावलंबन सबके लिए अनिवार्य है। जीवन के मार्ग में अनेक बाधाएँ आती हैं। यदि उनके कारण हम निराश हो जाएँ, संघर्ष से जी चुराएँ या मेहनत से दूर रहें तो भला हम जीवन में सफल कैसे होंगे? अतः आवश्यक है कि हम स्वावलंबी बनें तथा अपने आत्मविश्वास को जाग्रत करके मजबूत बनें। यदि व्यक्ति स्वयं में आत्मविश्वास जाग्रत कर ले तो दुनिया में ऐसा कोई कार्य नहीं है, जिसे वह न कर सके। स्वयं में विश्वास करने वाला व्यक्ति जीवन के हर क्षेत्र में कामयाब होता जाता है। सफलता स्वावलंबी मनुष्य के पैर छूती है। आत्मविश्वास तथा आत्मनिर्भरता से आत्मबल मिलता है जिससे आत्मा का विकास होता है तथा मनुष्य श्रेष्ठ कार्यों की ओर प्रवृत्त होता है। स्वावलंबन मानव में गुणों की प्रतिष्ठा करता है। आत्मसम्मान, आत्मविश्वास आत्मबल, आत्मरक्षा, साहस, संतोष, धैर्य आदि गुण स्वावलंबन के सहोदर हैं। स्वावलंबन व्यक्ति, राष्ट्र तथा मानव मात्र के जीवन में सर्वांगीण सफलता प्राप्ति का महामंत्र है।

(क) लेखक के अनुसार जीवन में सफलता प्राप्त करने के लिए कौन-सा गुण आवश्यक है? 1

(i) विनम्रता (ii) स्वावलंबन (iii) कामयाबी (iv) चतुरता

(ख) 'सफलता स्वावलंबी मनुष्य के पैर छूती है।' - उपर्युक्त कथन के पक्ष में निम्नलिखित तर्कों पर विचार कीजिए। 1

(I) आत्मविश्वास से आत्मबल मिलता है। (II) आत्मनिर्भरता से आत्मबल मिलता है।

(III) आत्मनिर्भरता धर्म के समीप ले जाती है।

(i) (I) सही है। (ii) (I) और (II) सही हैं।

(iii) (III) सही है। (iv) (II) सही है।

(ग) कथन (A) और कारण (R) को पढ़कर उपयुक्त विकल्प चुनिए- 1

कथन (A): आत्मविश्वास जाग्रत किया जा सकता है।

कारण (R): इसके लिए परिश्रमी बनना आवश्यक है।

- (i) कथन (A) गलत है, किन्तु कारण (R) सही है।
(ii) कथन (A) और कारण (R) दोनों सही हैं।
(iii) कथन (A) और कारण (R) दोनों गलत हैं।
(iv) कथन (A) सही है किन्तु कारण (R) कथन (A) की सही व्याख्या नहीं है।
- (घ) स्वावलंबन का सहोदर किसे कहा गया है? 2
(ङ) आत्मबल के लिए क्या आवश्यक है? 2

प्रश्न.2 निम्नलिखित अपठित पद्यांश को पढ़कर पूछे गए प्रश्नों के लिए सही उत्तर वाले विकल्प चुनकर उत्तर लिखिए- 7

भले ही अँधेरा घिरे हर दिशा से,
मगर हम नया भोर लाकर रहेंगे।
घृणा - स्वार्थ के इस कठिन संक्रमण में,
सुनो हम नया दौर लाकर रहेंगे।
प्रगति और विज्ञान का नाम लेकर,
मनुज को मनुज आज ठगने लगे हैं।
नई आर्थिक दौड़ की रोशनी में,
हमें मूल्य सब झूठ लगने लगे हैं
मगर बात इतनी सुनो विश्व वालो,
इसी रोशनी में कभी हम बहेंगे।

सुनो इस कदर स्वार्थ टकरा रहे हैं,
पतन की नहीं और सीमा रही कुछ।
मगर हम उठेंगे प्रलय मेघ बनकर,
कठिन दुर्ग पाखण्ड के सब ढहेंगे।
बताना हमें सत्य सारे जगत को,
जगाना हमें सुप्त इंसानियत को।
करेगा ज़माना सदा गर्व हम पर,
हमें खोजना एकता के अमृत को।
भले ही किसी राह जाए ज़माना,
मगर हम सही राह थामे रहेंगे।

- सही या गलत रह गया क्या कहीं कुछ,
ज़रा भी उचित और अनुचित नहीं कुछ।
- (क) भारत की किस विशेषता पर पूरा विश्व गर्व करेगा ? 1
- (ii) अहिंसक प्रवृत्ति (ii) वैज्ञानिक प्रगति (iii) ऐतिहासिक ज्ञान (iv) एकता की भावना
- (ख) कथन (A) और कारण (R) को पढ़कर उपयुक्त विकल्प चुनिए- 1
- कथन (A): मनुष्य को आज मनुष्य ठगने लगे हैं।
कारण (R): विज्ञान और प्रगति का नाम लेकर वे ऐसा क हैं।
- (i) कथन (A) गलत है, किन्तु कारण (R) सही है।
(ii) कथन (A) सही है, किन्तु कारण (R) गलत है।
(iii) कथन (A) और कारण (R) दोनों सही हैं।
(iv) कथन (A) और कारण (R) दोनों गलत हैं।
- (ग) कठिन दुर्ग पाखण्ड के सब ढहेंगे- काव्य पंक्ति का अर्थ है- 1
- (i) समाज से भेदभाव का नाश होगा। (ii) लोगों में स्वार्थ भावना का अंत होगा।
(iii) समाज से आडम्बरों का नाश होगा। (iv) अंधविश्वास रूपी किलों का पतन होगा।
- (घ) कवि को क्या विश्वास है? 2
(ङ) मूल्यों के कमज़ोर पड़ने का क्या कारण है? 2

प्रश्न.3 निर्देशानुसार 'रचना के आधार पर वाक्य भेद' पर आधारित पाँच प्रश्नों में से किन्हीं चार प्रश्नों के उत्तर लिखिए। 4

- (क) शहनाई की जादुई आवाज़ का असर हमारे सिर पर चढ़कर बोलने लगता है। (संयुक्त वाक्य में रूपांतरित कीजिए)
- (ख) 'पानी बचाओ' विषय से जुड़े विज्ञापनों को एकत्रित कीजिए। (मिश्र वाक्य में रूपांतरित कीजिए)
- (ग) रामवृक्ष बेनीपुरी दसवीं तक की शिक्षा प्राप्त करने के बाद स्वाधीनता आंदोलन से जुड़ गए। (रचना की दृष्टि से वाक्य भेद लिखिए।)
- (घ) चोर ने देखा कि उसके बचाव का कोई उपाय नहीं है। (आश्रित उपवाक्य का भेद लिखिए)
- (ङ) माना जा सकता है कि वे संस्कृत बोल सकती थी। (सरल वाक्य में रूपांतरित कीजिए)

प्रश्न.4 निर्देशानुसार वाक्य पर आधारित पाँच प्रश्नों में से किन्हीं चार प्रश्नों के उत्तर लिखिए। 4

- (क) मुझसे हँसा नहीं जाता। (वाक्य भेद का नाम लिखिए)
- (ख) नौकर पौधों को पानी पिला रहा है। (वाक्य भेद का नाम लिखिए)
- (ग) कर्मचारी कल फाइल भेजेगा। (कर्मवाच्य में बदलिये)
- (घ) लोगों द्वारा समाज-सेवा का कार्य किया गया। (कर्तृवाच्य में बदलिये)
- (ङ) भाववाच्य केवल अकर्मक क्रियाओं द्वारा बनाए जाते हैं।- प्रस्तुत वाक्य सही है या गलत ?

प्रश्न.5 निर्देशानुसार 'पद परिचय' पर आधारित पाँच प्रश्नों में से किन्हीं चार प्रश्नों के रेखांकित पदों का पद परिचय लिखिए। 4

- (क) सुबह हमें यूमथांग के लिए निकल पड़ना था।
- (ख) भवभूति संस्कृत साहित्य के प्रधान नाटककार हैं।
- (ग) अंकित कल कार चला रहा था।
- (घ) बंदर पेड़ पर उछल-कूद कर रहा था।
- (ङ) नवाब साहब धीरे-धीरे खीरा छीलने लगे।

प्रश्न.6 निर्देशानुसार 'अलंकार' पर आधारित पाँच प्रश्नों में से किन्हीं चार प्रश्नों की अलंकार पहचानकर लिखिए। 4

- (क) देख्यौ चाहति कमलनैन को निसिदिन रहति उदासी।
- (ख) पाहुन ज्यों आए हो गाँव में शहर के
- (ग) सोने का कलस लिए उषा चली आ रही
- माथे पर दमक रही आभा सिंदूर की।
- (घ) उर विहग-सा उड़ रहा है, नील गगन के बीच
- (ङ) पानी परात को हाथ छुयो नही नैनन के जल पग धोए।

प्रश्न.7 निम्नलिखित पठित गद्यांश को पढ़कर पूछे गए प्रश्नों के लिए सही उत्तर वाले विकल्प चुनकर उत्तर लिखिए ।

एक संस्कृत व्यक्ति किसी नई चीज़ की खोज करता है, किन्तु उसकी सन्तान को वह वस्तु अपने पूर्वज से अनायास ही प्राप्त हो जाती है। जिस व्यक्ति की बुद्धि ने अथवा विवेक ने किसी भी नए तथ्य का दर्शन किया वह व्यक्ति ही वास्तविक संस्कृत व्यक्ति है और उसकी संतान जिसे अपने पूर्वज से वह वस्तु सहज ही प्राप्त हो गई है, वह अपने पूर्वज की भाँति सभ्य भले ही बन जाए संस्कृत नहीं कहला सकता। एक आधुनिक उदाहरण लें। न्यूटन ने गुरुत्वाकर्षण के सिद्धान्त का आविष्कार किया। वह संस्कृत मानव था। आज के युग में भौतिक विज्ञान का विद्यार्थी न्यूटन के गुरुत्वाकर्षण सिद्धान्त से तो परिचित है ही लेकिन उसके साथ उसे और भी अनेक बातों का ज्ञान प्राप्त है जिनसे शायद न्यूटन अपरिचित ही रहा। ऐसा होने पर भी हम आज के भौतिक विज्ञान के विद्यार्थी को न्यूटन की अपेक्षा अधिक सभ्य भले ही कह सकें पर न्यूटन जितना संस्कृत नहीं कह सकते।

- (क) संस्कृत व्यक्ति की संतान को लेखक ने किसकी संज्ञा दी है?
(i) सुसंस्कृत मानव (ii) सभ्य मानव (iii) सुयोग्य मानव (iv) सुयोग्य संतान
- (ख) लेखक के अनुसार एक 'संस्कृत' व्यक्ति कौन है?
(i) जो संस्कृत का ज्ञाता हो । (ii) जो संस्कृत की शिक्षा देता हो ।
(iii) जो किसी नई चीज़ की खोज करता है। (iv) जो सुशिक्षित है ।
- (ग) न्यूटन ने किस सिद्धान्त का आविष्कार किया है?
(i) गुरुत्वाकर्षण के सिद्धान्त का (ii) जैविक विकास के सिद्धान्त का
(iii) कोशिका सिद्धान्त का (iv) गुरुत्व का सिद्धान्त
- (घ) एक संस्कृत व्यक्ति में किन गुणों का समावेश होता है?
(i) कुछ नया करने की इच्छा (ii) जिज्ञासु और परिश्रमी
(iii) मानवतावादी (iv) उपर्युक्त सभी
- (ङ) लेखक ने 'संस्कृत' व्यक्ति की संतान को 'संस्कृत' क्यों नहीं माना है?
(i) वह कोई नवीन खोज नहीं करता
(ii) वह जिज्ञासु नहीं होता
(iii) उसे अपने पूर्वजों से सब कुछ अनायास प्राप्त हो जाता है।
(iv) विकल्प (i) और (iii) दोनों सही हैं।

प्रश्न.8 निम्नलिखितमें से किन्हीं तीन प्रश्नों के उत्तर लिखिए

- (क) पुत्र की मृत्यु पर बालगोबिन भगत के शोक मनाने का तरीका सामान्य लोगों के तरीके से सर्वथा भिन्न था ? स्पष्ट कीजिए ।
- (ख) कैसे कह सकते हैं कि "काशी संस्कृति की प्रयोगशाला है।" नौबतखाने में इबादत पाठ के आधार पर लिखिए ।
- (ग) मन्नू भंडारी की माँ त्याग और धैर्य की पराकाष्ठा थी- फिर भी लेखिका के लिए आदर्श न बन सकी - क्यों ?
- (घ) नवाब साहब का कैसा भाव-परिवर्तन लेखक को अच्छा नहीं लगा और क्यों? 'लखनवी अंदाज़' पाठ के आधार पर लिखिए।

निम्नलिखित पठित पद्यांश को पढ़कर पूछे गए प्रश्नों के लिए सही उत्तर वाले विकल्प 5 चुनकर उत्तर लिखिए ।

बिहसि लखनु बोले मृदु बानी। अहो मुनीसु महा भटमानी॥
पुनि पुनि मोहि देखाव कुठारु। चहत उड़ावन फूँकि पहारु॥
इहाँ कुम्हड़बतिया कोउ नाही। जे तरजनी देखि मरि जाहीं॥
देखि कुठारु सरासन बाना। मैं कछु कहा सहित अभिमाना॥
भृगुसुत समुझि जनेउ बिलोकी। जो कछु कहहु सहीं रिस रोकी॥
सुर महिसुर हरिजन अरु गाई। हमरें कुल इन्ह पर न सुराई॥
बधैं पापु अपकीरति हारैं। मारतहूँ पा परिअ तुम्हारैं॥

- (क) परशुराम बार-बार अपना कुठार किसे और क्यों दिखा रहे हैं?
(i) राम को भयभीत करने के लिए (ii) लक्ष्मण को भयभीत करने के लिए
(iii) विश्वामित्र को भयभीत करने के लिए (iv) महाराज जनक को भयभीत करने के लिए
- (ख) निम्नलिखित पंक्तियों में से किस पंक्ति से लक्ष्मण के शक्तिशाली होने का पता चलता है?
(i) बिहसि लखनु बोले मृदु बानी। अहो मुनीसु महाभट मानी
(ii) पुनि पुनि मोहि देखाव कुठारु। चहत उड़ावन फूँकि
(iii) देखि कुठारु सरासन बाना। मैं कछु कहा सहित अभिमाना ॥
(iv) इहाँ कुम्हड़बतिया कोउ नाही। जे तरजनी देखि मरि जाहीं॥
- (ग) रघुकुल में किन-किन के प्रति अपनी वीरता का प्रदर्शन किया जाता है?
(i) देवता, ब्राह्मण, ईश्वर भक्त और गाय पर (ii) स्त्रियों, बच्चों, ईश्वर भक्त और गाय पर
(iii) देवता, राजा, वीर योद्धा और स्त्रियों पर (iv) स्त्रियों, बच्चों, राजा और गाय पर
- (घ) 'बिहसि लखनु बोले मृदु बानी। अहो मुनीसु महाभट मानी यह कथन उदाहरण है-
(i) व्यंग्य का (ii) हास्य का (iii) क्रोध का (iv) वैराग्य का
- (ङ) उपर्युक्त पद्यांश में लक्ष्मण के चरित्र की कौन-सी विशेषता उजागर होती है?
(i) वीरता (ii) धैर्य (iii) शिष्टता (iv) विनम्रता

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प्रश्न.10 निम्नलिखितमें से किन्हीं तीन प्रश्नों के उत्तर लिखिए

- (क) संगतकार में त्याग की उत्कट भावना भरी है - पुष्टि कीजिए ।
- (ख) 'सीवन को उधेड़कर देखोगे क्यों मेरी कथा की' -से कवि का क्या आशय है, स्पष्ट कीजिए ।
- (ग) 'अट नहीं रही है' कविता में 'उड़ने को नभ में तुम पर-पर कर देते हो।' के आलोक में बताइए कि फाल्गुन लोगों के मन को किस तरह प्रभावित करता है ?
- (घ) कवि के अनुसार फसल क्या है ? इसको लेकर फसल के बारे में कवि ने क्या-क्या संभावनाएँ व्यक्त की हैं ?

प्रश्न.11 निम्नलिखित में से किन्हीं दो प्रश्नों के उत्तर लिखिए

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- (क) 'माता का प्रेम, पिता के प्रेम की अपेक्षा अधिक गहरा होता है।' - 'माता का अंचल' पाठ के आधार पर विचार कीजिए ।
- (ख) 'साना-साना हाथ जोड़ि' पाठ के आधार पर लिखिए कि 'खेदुम' क्या है ? इसके बारे में गैंगटोकवासियों का क्या विश्वास है ? क्या उन्हें सही माना जा सकता है ? तर्कसंगत उत्तर लिखिए ।

(९१) एक कृतिकार के लेखन और रचना के पीछे क्या-क्या कारण हो सकते हैं 'मैं क्यों लिखता हूँ' पाठ के आधार पर स्पष्ट कीजिए।

खंड 'घ' रचनात्मक अभिव्यक्ति

प्रश्न.12 निम्नलिखित विषयों में से किसी एक विषय पर संकेत बिंदुओं के आधार पर लगभग 120 6 शब्दों में एक अनुच्छेद लिखिए।

(क) पर्यावरण की आत्मा - वृक्ष

संकेत बिंदु - पर्यावरण क्या है- पर्यावरण में वृक्षों का महत्त्व - वृक्षारोपण अभियान - उपसंहार।

(ख) सौर ऊर्जा -आज की आवश्यकता

संकेत बिंदु - सौर ऊर्जा से तात्पर्य - सौर ऊर्जा का उत्पादन -लाभ -उपसंहार।

(ग) हमारा स्वास्थ्य

संकेत बिंदु - स्वास्थ्य का महत्त्व - आवश्यकता -पौष्टिक आहार - लाभदायक सुझाव - उपसंहार।

प्रश्न.13 प्लास्टिक की चीजों से हो रही हानि के बारे में किसी समाचार -पत्र के संपादक को पत्र 5 लिखकर अपने सुझाव दीजिए।

अथवा

आप छात्रावास में रहकर अध्ययन करते हैं। घर पर आपकी माताजी अकेली रहती है। अचानक उनकी तबीयत खराब हो गई है परीक्षा के कारण आप घर नहीं जा सकते। उनकी बीमारी के प्रति चिंता प्रकट करते हुए तथा नियमित दवाइयाँ लेते रहने की सलाह देते हुए पत्र लिखिए।

प्रश्न.14 आनंद विहार विद्यालय में क्लर्क का स्थान रिक्त है, उसके लिए आवेदन हेतु लगभग 80 5 शब्दों में एक स्व-वृत्त लेख तैयार कीजिए।

अथवा

बैंक ऑफ सौराष्ट्र की स्थानीय शाखा में लॉकर की सुविधा प्राप्त करने हेतु शाखा प्रबंधक को एक ई मेल 80 शब्दों में लिखिए।

प्रश्न.15 बच्चों के लिए साइकिलें बनाने वाली टोलेक्स कंपनी की बिक्री बढ़ाने हेतु 40 शब्दों में 4 विज्ञापन तैयार कीजिए।

अथवा

पदोन्नति होने पर दीदी को हार्दिक बधाई देते हुए 40 शब्दों में संदेश लिखिए।

09/01/2024

केंद्रीय विद्यालय संगठन, अहमदाबाद संभाग
KENDRIYA VIDYALAYA SANGATHAN, AHMEDABAD REGION

कक्षा दसवीं द्वितीय प्री-बोर्ड परीक्षा - 2025-26
Class X II Pre-Board Examination - 2025-26

विषय- हिन्दी पाठ्यक्रम 'अ' (कोड 002)

सेट 2

TIME: 3 घंटे

M.M.: 80 अंक

निम्नलिखित निर्देशों को बहुत सावधानी से पढ़िए और उनका सखी से अनुपालन कीजिए

- इस प्रश्न-पत्र में कुल चार खंड हैं-क, ख, ग, घ।
- इस प्रश्न-पत्र में कुल 15 प्रश्न हैं। सभी प्रश्न अनिवार्य हैं।
- प्रश्न-पत्र में आंतरिक विकल्प-दिए गए हैं।
- प्रश्नों के उत्तर दिए गए निर्देशों का पालन करते हुए लिखिए।

खंड 'क' (अपठित)

प्रश्न.1 निम्नलिखित अपठित गद्यांश को पढ़कर पूछे गए प्रश्नों के लिए सही उत्तर वाले विकल्प चुनकर उत्तर 7 लिखिए-

मनुष्य का सबसे बड़ा गुण है, आत्मनिर्भरता तथा सबसे बड़ा अवगुण है, स्वावलंबन का अभाव। स्वावलंबन सबके लिए अनिवार्य है। जीवन के मार्ग में अनेक बाधाएँ आती हैं। यदि उनके कारण हम निराश हो जाएँ, संघर्ष से जी चुराएँ या मेहनत से दूर रहें तो भला हम जीवन में सफल कैसे होंगे? अतः आवश्यक है कि हम स्वावलंबी बनें तथा अपने आत्मविश्वास को जाग्रत करके मज़बूत बनें। यदि व्यक्ति स्वयं में आत्मविश्वास जाग्रत कर ले तो दुनिया में ऐसा कोई कार्य नहीं है, जिसे वह न कर सके। स्वयं में विश्वास करने वाला व्यक्ति जीवन के हर क्षेत्र में कामयाब होता जाता है। सफलता स्वावलंबी मनुष्य के पैर छूती है। आत्मविश्वास तथा आत्मनिर्भरता से आत्मबल मिलता है जिससे आत्मा का विकास होता है तथा मनुष्य श्रेष्ठ कार्यों की ओर प्रवृत्त होता है। स्वावलंबन मानव में गुणों की प्रतिष्ठा करता है। आत्मसम्मान, आत्मविश्वास आत्मबल, आत्मरक्षा, साहस, संतोष, धैर्य आदि गुण स्वावलंबन के सहोदर हैं। स्वावलंबन व्यक्ति, राष्ट्र तथा मानव मात्र के जीवन में सर्वांगीण सफलता प्राप्ति का महामंत्र है।

(क) लेखक के अनुसार जीवन में सफलता प्राप्त करने के लिए कौन-सा गुण आवश्यक है? 1

(i) विनम्रता (ii) चतुरता (iii) कामयाबी (iv) स्वावलंबन

(ख) 'सफलता स्वावलंबी मनुष्य के पैर छूती है।' -उपर्युक्त कथन के पक्ष में निम्नलिखित तर्कों पर 1 विचार कीजिए।

(I) आत्मनिर्भरता धर्म के समीप ले जाती है। (II) आत्मनिर्भरता से आत्मबल मिलता है।

(III) आत्मविश्वास से आत्मबल मिलता है।

(i) (I) सही है।

(ii) (II) और (III) सही हैं।

(ii) (III) सही है।

(iv) (II) सही है।

(ग) कथन (A) और कारण (R) को पढ़कर उपयुक्त विकल्प चुनिए- 1

कथन (A): आत्मविश्वास जाग्रत किया जा सकता है।

कारण (R): इसके लिए परिश्रमी बनना आवश्यक है।

- (i) कथन (A) गलत है, किन्तु कारण (R) सही है।
(ii) कथन (A) और कारण (R) दोनों सही हैं।
(iii) कथन (A) और कारण (R) दोनों गलत हैं।
(iv) कथन (A) सही है किन्तु कारण (R) कथन (A) की सही व्याख्या नहीं है।
- (घ) स्वावलंबन का सहोदर किसे कहा गया है? 2
(ङ) आत्मबल के लिए क्या आवश्यक है? 2
- प्रश्न.2 निम्नलिखित अपठित पद्यांश को पढ़कर पूछे गए प्रश्नों के लिए सही उत्तर वाले विकल्प चुनकर उत्तर लिखिए- 7
- भले ही अँधेरा घिरे हर दिशा से,
मगर हम नया भोर लाकर रहेंगे।
घृणा - स्वार्थ के इस कठिन संक्रमण में,
सुनो हम नया दौर लाकर रहेंगे।
प्रगति और विज्ञान का नाम लेकर,
मनुज को मनुज आज ठगने लगे हैं।
नई आर्थिक दौड़ की रोशनी में,
हमें मूल्य सब झूठ लगने लगे हैं
मगर बात इतनी सुनो विश्व वालो,
इसी रोशनी में कभी हम बहेंगे।
सही या गलत रह गया क्या कहीं कुछ,
ज़रा भी उचित और अनुचित नहीं कुछ।
- सुनो इस कदर स्वार्थ टकरा रहे हैं,
पतन की नहीं और सीमा रही कुछ।
मगर हम उठेंगे प्रलय मेघ बनकर,
कठिन दुर्ग पाखण्ड के सब ढहेंगे।
बताना हमें सत्य सारे जगत को,
जगाना हमें सुप्त इंसानियत को।
करेगा ज़माना सदा गर्व हम पर,
हमें खोजना एकता के अमृत को।
भले ही किसी राह जाए ज़माना,
मगर हम सही राह थामे रहेंगे।
- (क) भारत की किस विशेषता पर पूरा विश्व गर्व करेगा ? 1
(ii) वैज्ञानिक प्रगति (ii) अहिंसक प्रवृत्ति (iii) ऐतिहासिक ज्ञान (iv) एकता की भावना
- (ख) कथन (A) और कारण (R) को पढ़कर उपयुक्त विकल्प चुनिए- 1
कथन (A): मनुष्य को आज मनुष्य ठगने लगे हैं।
कारण (R): विज्ञान और प्रगति का नाम लेकर वे ऐसा क हैं।
(i) कथन (A) गलत है, किन्तु कारण (R) सही है।
(ii) कथन (A) सही है, किन्तु कारण (R) गलत है।
(iii) कथन (A) और कारण (R) दोनों सही हैं।
(iv) कथन (A) और कारण (R) दोनों गलत हैं।
- (ग) कठिन दुर्ग पाखण्ड के सब ढहेंगे- काव्य पंक्ति का अर्थ है- 1
(i) समाज से भेदभाव का नाश होगा। (ii) लोगों में स्वार्थ भावना का अंत होगा।
(iii) समाज से आडम्बरों का नाश होगा। (iv) अंधविश्वास रूपी किलों का पतन होगा।
- (घ) कवि को क्या विश्वास है? 2
(ङ) मूल्यों के कमज़ोर पड़ने का क्या कारण है? 2

प्रश्न.3 निर्देशानुसार 'रचना के आधार पर वाक्य भेद' पर आधारित पाँच प्रश्नों में से किन्हीं चार प्रश्नों के उत्तर लिखिए। 4

- (क) चोर ने देखा कि उसके बचाव का कोई उपाय नहीं है। (आश्रित उपवाक्य का भेद लिखिए)
- (ख) 'पानी बचाओ' विषय से जुड़े विज्ञापनों को एकत्रित कीजिए। (मिश्र वाक्य में रूपांतरित कीजिए)
- (ग) रामवृक्ष बेनीपुरी दसवीं तक की शिक्षा प्राप्त करने के बाद स्वाधीनता आंदोलन से जुड़ गए। (रचना की दृष्टि से वाक्य भेद लिखिए।)
- (घ) शहनाई की जादुई आवाज़ का असर हमारे सिर पर चढ़कर बोलने लगता है। (संयुक्त वाक्य में रूपांतरित कीजिए)
- (ङ) माना जा सकता है कि वे संस्कृत बोल सकती थी। (सरल वाक्य में रूपांतरित कीजिए)

प्रश्न.4 निर्देशानुसार वाक्य पर आधारित पाँच प्रश्नों में से किन्हीं चार प्रश्नों के उत्तर लिखिए। 4

- (क) कर्मचारी कल फाइल भेजेगा। (कर्मवाच्य में बदलिए)
- (ख) लोगों द्वारा समाज-सेवा का कार्य किया गया। (कर्तृवाच्य में बदलिए)
- (ग) भाववाच्य केवल अकर्मक क्रियाओं द्वारा बनाए जाते हैं।
- प्रस्तुत वाक्य सही है या गलत ?
- (घ) मुझसे हँसा नहीं जाता। (वाच्य भेद का नाम लिखिए)
- (ङ) नौकर पौधों को पानी पिला रहा है। (वाच्य भेद का नाम लिखिए)

प्रश्न.5 निर्देशानुसार 'पद परिचय' पर आधारित पाँच प्रश्नों में से किन्हीं चार प्रश्नों के रेखांकित पदों का पद परिचय लिखिए। 4

- (क) अंकित कल कार चला रहा था।
- (ख) सुबह हमें यूमथांग के लिए निकल पड़ना था।
- (ग) बंदर पेड़ पर उछल-कूद कर रहा था।
- (घ) भवभूति संस्कृत साहित्य के प्रधान नाटककार हैं।
- (ङ) नवाब साहब धीरे-धीरे खीरा छीलने लगे।

प्रश्न.6 निर्देशानुसार 'अलंकार' पर आधारित पाँच प्रश्नों में से किन्हीं चार प्रश्नों की अलंकार पहचानकर लिखिए। 4

- (क) सोने का कलस लिए उषा चली आ रही
माथे पर दमक रही आभा सिंदूर की।
- (ख) उर विहग-सा उड़ रहा है, नील गगन के बीच
- (ग) पानी परात को हाथ छुयो नहीं नैनन के जल सो पग धोए।
- (घ) देख्यो चाहति कमलनैन को निसिदिन रहति उदासी।
- (ङ) पाहुन ज्यों आए हो गाँव में शहर के

प्रश्न. 7 निम्नलिखित पठित गद्यांश को पढ़कर पूछे गए प्रश्नों के लिए सही उत्तर वाले विकल्प चुनकर उत्तर लिखिए ।

एक संस्कृत व्यक्ति किसी नई चीज़ की खोज करता है, किन्तु उसकी सन्तान को वह वस्तु अपने पूर्वज से अनायास ही प्राप्त हो जाती है। जिस व्यक्ति की बुद्धि ने अथवा विवेक ने किसी भी नए तथ्य का दर्शन किया वह व्यक्ति ही वास्तविक संस्कृत व्यक्ति है और उसकी संतान जिसे अपने पूर्वज से वह वस्तु सहज ही प्राप्त हो गई है, वह अपने पूर्वज की भाँति सभ्य भले ही बन जाए संस्कृत नहीं कहला सकता। एक आधुनिक उदाहरण लें। न्यूटन ने गुरुत्वाकर्षण के सिद्धान्त का आविष्कार किया। वह संस्कृत मानव था। आज के युग में भौतिक विज्ञान का विद्यार्थी न्यूटन के गुरुत्वाकर्षण सिद्धान्त से तो परिचित है ही लेकिन उसके साथ उसे और भी अनेक बातों का ज्ञान प्राप्त है जिनसे शायद न्यूटन अपरिचित ही रहा। ऐसा होने पर भी हम आज के भौतिक विज्ञान के विद्यार्थी को न्यूटन की अपेक्षा अधिक सभ्य भले ही कह सकें पर न्यूटन जितना संस्कृत नहीं कह सकते।

- (क) संस्कृत व्यक्ति की संतान को लेखक ने किसकी संज्ञा दी है?
 (i) सुसंस्कृत मानव (ii) सभ्य मानव (iii) सुयोग्य मानव (iv) सुयोग्य संतान
- (ख) लेखक के अनुसार एक 'संस्कृत' व्यक्ति कौन है?
 (i) जो संस्कृत का ज्ञाता हो । (ii) जो संस्कृत की शिक्षा देता हो ।
 (iii) जो किसी नई चीज़ की खोज करता है। (iv) जो सुशिक्षित है ।
- (ग) न्यूटन ने किस सिद्धांत का आविष्कार किया है?
 (i) गुरुत्वाकर्षण के सिद्धांत का (ii) जैविक विकास के सिद्धांत का
 (iii) कोशिका सिद्धांत का (iv) गुरुत्व का सिद्धांत
- (घ) एक संस्कृत व्यक्ति में किन गुणों का समावेश होता है?
 (i) कुछ नया करने की इच्छा (ii) जिज्ञासु और परिश्रमी
 (iii) मानवतावादी (iv) उपर्युक्त सभी
- (ङ) लेखक ने 'संस्कृत' व्यक्ति की संतान को 'संस्कृत' क्यों नहीं माना है?
 (i) वह कोई नवीन खोज नहीं करता
 (ii) वह जिज्ञासु नहीं होता
 (iii) उसे अपने पूर्वजों से सब कुछ अनायास प्राप्त हो जाता है।
 (iii) विकल्प (i) और (iii) दोनों सही हैं।

प्रश्न.8 निम्नलिखितमें से किन्हीं तीन प्रश्नों के उत्तर लिखिए

- (क) पुत्र की मृत्यु पर बालगोबिन भगत के शोक मनाने का तरीका सामान्य लोगों के तरीके से सर्वथा भिन्न था ? स्पष्ट कीजिए ।
- (ख) कैसे कह सकते हैं कि "काशी संस्कृति की प्रयोगशाला है।" नौबतखाने में इबादत पाठ के आधार पर लिखिए ।
- (ग) मन्नू भंडारी की माँ त्याग और धैर्य की पराकाष्ठा थी- फिर भी लेखिका के लिए आदर्श न बन सकी - क्यों ?
- (घ) नवाब साहब का कैसा भाव-परिवर्तन लेखक को अच्छा नहीं लगा और क्यों? 'लखनवी अंदाज़' पाठ के आधार पर लिखिए।

निम्नलिखित पठित पद्यांश को पढ़कर पूछे गए प्रश्नों के लिए सही उत्तर वाले विकल्प 5 चुनकर उत्तर लिखिए ।

बिहसि लखनु बोले मृदु बानी। अहो मुनीसु महा भटमानी॥
पुनि पुनि मोहि देखाव कुठारु। चहत उड़ावन फूँकि पहारु॥
इहाँ कुम्हड़बतिया कोउ नाही। जे तरजनी देखि मरि जाहीं॥
देखि कुठारु सरासन बाना। मैं कछु कहा सहित अभिमाना॥
भृगुसुत समुझि जनेउ बिलोकी। जो कछु कहहु सहों रिस रोकी॥
सुर महिसुर हरिजन अरु गाई। हमरें कुल इन्ह पर न सुराई॥
बधैं पापु अपकीरति हारैं। मारतहूँ पा परिअ तुम्हारैं॥

- (क) परशुराम बार-बार अपना कुठार किसे और क्यों दिखा रहे हैं?
(i) राम को भयभीत करने के लिए (ii) लक्ष्मण को भयभीत करने के लिए
(iii) विश्वामित्र को भयभीत करने के लिए (iv) महाराज जनक को भयभीत करने के लिए
- (ख) निम्नलिखित पंक्तियों में से किस पंक्ति से लक्ष्मण के शक्तिशाली होने का पता चलता है?
(i) बिहसि लखनु बोले मृदु बानी। अहो मुनीसु महाभट मानी
(ii) पुनि पुनि मोहि देखाव कुठारु। चहत उड़ावन फूँकि
(iii) देखि कुठारु सरासन बाना। मैं कछु कहा सहित अभिमाना ॥
(iv) इहाँ कुम्हड़बतिया कोउ नाही। जे तरजनी देखि मरि जाहीं॥
- (ग) रघुकुल में किन-किन के प्रति अपनी वीरता का प्रदर्शन किया जाता है?
(i) देवता, ब्राह्मण, ईश्वर भक्त और गाय पर (ii) स्त्रियों, बच्चों, ईश्वर भक्त और गाय पर
(iii) देवता, राजा, बीर योद्धा और स्त्रियों पर (iv) स्त्रियों, बच्चों, राजा और गाय पर
- (घ) 'बिहसि लखनु बोले मृदु बानी। अहो मुनीसु महाभट मानी यह कथन उदाहरण है-
(i) व्यंग्य का (ii) हास्य का (iii) क्रोध का (iv) वैराग्य का
- (ङ) उपर्युक्त पद्यांश में लक्ष्मण के चरित्र की कौन-सी विशेषता उजागर होती है?
(i) वीरता (ii) धैर्य (iii) शिष्टता (iv) विनम्रता

प्रश्न.10 निम्नलिखितमें से किन्हीं तीन प्रश्नों के उत्तर लिखिए

6

- (क) संगतकार में त्याग की उत्कट भावना भरी है - पुष्टि कीजिए ।
- (ख) 'सीवन को उधेड़कर देखोगे क्यों मेरी कंथा की' -से कवि का क्या आशय है, स्पष्ट कीजिए ।
- (ग) 'अट नहीं रही है' कविता में 'उड़ने को नभ में तुम पर-पर कर देते हो' के आलोक में बताइए कि फाल्गुन लोगों के मन को किस तरह प्रभावित करता है ?
- (घ) कवि के अनुसार फसल क्या है ? इसको लेकर फसल के बारे में कवि ने क्या-क्या संभावनाएँ व्यक्त की है ?

प्रश्न.11 निम्नलिखितमें से किन्हीं दो प्रश्नों के उत्तर लिखिए

8

- (क) 'माता का प्रेम, पिता के प्रेम की अपेक्षा अधिक गहरा होता है।' - 'माता का अंचल' पाठ के आधार पर विचार कीजिए ।
- (ख) 'साना-साना हाथ जोड़ि' पाठ के आधार पर लिखिए कि 'खेदुम' क्या है ? इसके बारे में गैंगटोकवासियों का क्या विश्वास है ? क्या उन्हें सही माना जा सकता है ? तर्कसंगत उत्तर लिखिए ।

निम्नलिखित पठित पद्यांश को पढ़कर पूछे गए प्रश्नों के लिए सही उत्तर वाले विकल्प 5 चुनकर उत्तर लिखिए ।

बिहसि लखनु बोले मृदु बानी। अहो मुनीसु महा भटमानी॥
पुनि पुनि मोहि देखाव कुठारु। चहत उड़ावन फूँकि पहारु॥
इहाँ कुम्हड़बतिया कोउ नाही। जे तरजनी देखि मरि जाहीं॥
देखि कुठारु सरासन बना। मैं कछु कहा सहित अभिमाना॥
भृगुसुत समुझि जनेउ बिलोकी। जो कछु कहहु सहाँ रिस रोकी॥
सुर महिसुर हरिजन अरु गाई। हमरें कुल इन्ह पर न सुराई॥
बधैं पापु अपकीरति हारैं। मारतहूँ पा परिअ तुम्हारैं॥

- (क) परशुराम बार-बार अपना कुठार किसे और क्यों दिखा रहे हैं?
(i) राम को भयभीत करने के लिए (ii) लक्ष्मण को भयभीत करने के लिए
(iii) विश्वामित्र को भयभीत करने के लिए (iv) महाराज जनक को भयभीत करने के लिए
- (ख) निम्नलिखित पंक्तियों में से किस पंक्ति से लक्ष्मण के शक्तिशाली होने का पता चलता है?
(i) बिहसि लखनु बोले मृदु बानी। अहो मुनीसु महाभट मानी
(ii) पुनि पुनि मोहि देखाव कुठारु। चहत उड़ावन फूँकि
(iii) देखि कुठारु सरासन बना। मैं कछु कहा सहित अभिमाना ॥
(iv) इहाँ कुम्हड़बतिया कोउ नाही। जे तरजनी देखि मरि जाहीं॥
- (ग) रघुकुल में किन-किन के प्रति अपनी वीरता का प्रदर्शन किया जाता है?
(i) देवता, ब्राह्मण, ईश्वर भक्त और गाय पर (ii) स्त्रियों, बच्चों, ईश्वर भक्त और गाय पर
(iii) देवता, राजा, वीर योद्धा और स्त्रियों पर (iv) स्त्रियों, बच्चों, राजा और गाय पर
- (घ) 'बिहसि लखन बोले मृदु बानी। अहो मुनीसु महाभट मानी यह कथन उदाहरण है-
(i) व्यंग्य का (ii) हास्य का (iii) क्रोध का (iv) वैराग्य का
- (ङ) उपर्युक्त पद्यांश में लक्ष्मण के चरित्र की कौन-सी विशेषता उजागर होती है?
(i) वीरता (ii) धैर्य (iii) शिष्टता (iv) विनम्रता

प्रश्न.10 निम्नलिखितमें से किन्हीं तीन प्रश्नों के उत्तर लिखिए

6

- (क) संगतकार में त्याग की उत्कट भावना भरी है - पुष्टि कीजिए ।
(ख) 'सीवन को उधेड़कर देखोगे क्यों मेरी कथा की' -से कवि का क्या आशय है, स्पष्ट कीजिए ।
(ग) 'अट नहीं रही है' कविता में 'उड़ने को नभ में तुम पर-पर कर देते हो।' के आलोक में बताइए कि फाल्गुन लोगों के मन को किस तरह प्रभावित करता है ?
(घ) कवि के अनुसार फसल क्या है ? इसको लेकर फसल के बारे में कवि ने क्या-क्या संभावनाएँ व्यक्त की हैं ?

प्रश्न.11 निम्नलिखितमें से किन्हीं दो प्रश्नों के उत्तर लिखिए

8

- (क) 'माता का प्रेम, पिता के प्रेम की अपेक्षा अधिक गहरा होता है।' - 'माता का अंचल' पाठ के आधार पर विचार कीजिए ।
(ख) 'साना-साना हाथ जोड़ि' पाठ के आधार पर लिखिए कि 'खेदुम' क्या है ? इसके बारे में गैंगटोकवासियों का क्या विश्वास है ? क्या उन्हें सही माना जा सकता है ? तर्कसंगत उत्तर लिखिए ।

- (ग) एक कृतिकार के लेखन और रचना के पीछे क्या-क्या कारण हो सकते हैं 'मैं क्यों लिखता हूँ' पाठ के आधार पर स्पष्ट कीजिए।

खंड 'घ' रचनात्मक अभिव्यक्ति

- प्रश्न.12 निम्नलिखित विषयों में से किसी एक विषय पर संकेत बिंदुओं के आधार पर लगभग 120 6 शब्दों में एक अनुच्छेद लिखिए।

- (क) पर्यावरण की आत्मा - वृक्ष

संकेत बिंदु - पर्यावरण क्या है- पर्यावरण में वृक्षों का महत्त्व - वृक्षारोपण अभियान -उपसंहार।

- (ख) सौर ऊर्जा -आज की आवश्यकता

संकेत बिंदु - सौर ऊर्जा से तात्पर्य - सौर ऊर्जा का उत्पादन -लाभ - उपसंहार।

- (ग) हमारा स्वास्थ्य

संकेत बिंदु - स्वास्थ्य का महत्त्व - आवश्यकता -पौष्टिक आहार - लाभदायक सुझाव - उपसंहार।

- प्रश्न.13 प्लास्टिक की चीजों से हो रही हानि के बारे में किसी समाचार -पत्र के संपादक को पत्र 5 लिखकर अपने सुझाव दीजिए।

अथवा

आप छात्रावास में रहकर अध्ययन करते हैं। घर पर आपकी माताजी अकेली रहती है। अचानक उनकी तबीयत खराब हो गई है परीक्षा के कारण आप घर नहीं जा सकते। उनकी बीमारी के प्रति चिंता प्रकट करते हुए तथा नियमित दवाइयाँ लेते रहने की सलाह देते हुए पत्र लिखिए।

- प्रश्न.14 आनंद विहार विद्यालय में क्लर्क का स्थान रिक्त है, उसके लिए आवेदन हेतु लगभग 80 5 शब्दों में एक स्व-वृत्त लेख तैयार कीजिए।

अथवा

बैंक ऑफ सौराष्ट्र की स्थानीय शाखा में लॉकर की सुविधा प्राप्त करने हेतु शाखा प्रबंधक को एक ई मेल 80 शब्दों में लिखिए।

- प्रश्न.15 बच्चों के लिए साइकिलें बनाने वाली टोलेक्स कंपनी की बिक्री बढ़ाने हेतु 40 शब्दों में 4 विज्ञापन तैयार कीजिए।

अथवा

पदोन्नति होने पर दीदी को हार्दिक बधाई देते हुए 40 शब्दों में संदेश लिखिए।
