

Airport School - Ahmedabad

Syllabus and Paper Pattern (Half Yearly Exams)

Academic Session 2025-26

Class - V

S.No.	SUBJECT	SYLLABUS	PAPER PATTERN
1	ENGLISH	COURSE BOOK	SECTION A
		CH-3 The Greatest Singer	* Read the following passage and answer the questions as directed. (Write Synonyms/Antonyms, Complete the sentences, Answer the following questions, true or false, MCQ etc.)
		CH- 4 From a Railway Carriage	*Read the following poem and answer the questions as directed. MCQ'S Only (Fill in the blanks, Find the rhyming word from the poem , questions, synonym, antonym, odd one)
		Ch-5 The Cherry Tree I	SECTION B
		Ch-6 The Cherry Tree II	*Write a letter to your ____ (Informal).
		Poem-7 Hope is the Thing with Feathers	*Describe the given picture in about 50-75 words.
		Ch-8 Alexander Graham Bell	* Write a composition on the given topic in about 75-100 words.
		Eng. grammar	SECTION C
		Ch-3 Reflexive and Emphasising Pronouns	* Choose the correct answer using reflexive and emphasising pronoun. (Internal choice 2) * Complete the sentences with suitable auxiliary verbs. * Complete the sentences with verbs in simple present tense. * Fill in the blanks with suitable verbs in the present continuous tense. * Circle the correct verb forms in these sentences. * Complete the passage with the correct form of the verbs given.
		Ch-4 Main and Auxiliary Verbs	* Complete these questions using the past participles of the given verbs. * Change the sentences to their negatives. * Complete the sentences with correct degree of adjectives.
		Ch-6 The Simple Present and the Present Continuous Tenses	*Read the passage given below. There is one error in each line which has been underlined. Write the correct word.
		Ch-10 The Present Perfect	*Transform the sentences as directed.[Change the positive degree into comparative degree.] *Complete the passage with the correct form of the verbs given.
		Ch-12 Kinds Of Adjectives	*Rearrange the sentences and make meaningful sentences.
		Ch-13 Degrees of Comparison	SECTION D
			*Read the following extract and answer the following questions, Find synonym/antonym
			*Answer the following questions.

			*Answer in detail
			खंड-क (अपठित)
		वाटिका पाठ्यपुस्तक-	* अपठित गद्यांश व पद्यांश
		पाठ्यपुस्तक-	* आधारित प्रश्न- बहुविकल्पीय प्रश्न, सही/गलत, प्रश्न/उत्तर, रिक्त स्थान
		पाठ-1 दो दीप	खंड-ख (अनमोल हिंदी व्याकरण)
		पाठ-2 गुरु का ज्ञान	* सही विकल्प चुनकर लिखिए।
		पाठ-3 सीखने का आनंद	* रिक्त स्थान की पूर्ति कीजिए।
		पाठ-5 दोहे	* उचित जोड़े मिलाइए।
		पाठ-6 क्या बनेगी मुनिया	* अलग-अलग देशों में बोली जाने वाली भाषाएँ लिखिए।
		पाठ-7 वाह ताज!	* अशुद्ध वाक्य से शुद्ध वाक्य बनाइए।
		पाठ-8 दीदी का खजाना	* प्रश्नों के उत्तर एक शब्द में लिखिए।
		अनमोल हिंदी व्याकरण-	* अशुद्ध वाक्य को शुद्ध वाक्य में परिवर्तित कीजिए।
		पाठ-1 भाषा	* भाववाचक संज्ञा बनाइए।
		पाठ-5 संज्ञा	* सर्वनाम पहचानकर लिखिए।
		पाठ-6 संज्ञा के विकार- लिंग, वचन	* विराम चिह्न पहचानकर लिखिए।
		पाठ-7 सर्वनाम	* परिभाषा लिखकर दो-दो- उदाहरण दीजिए।
		पाठ-11 विराम चिह्न	* वाक्यों में शब्दों को रेखांकित कर प्रकार बताइए।
		पाठ-12 शब्द भंडार -पर्यायवाची व विलोम शब्द	* कोष्ठक में दिए गए शब्दों को उचित स्थान पर लिखिए।
		रचनात्मक-लेखन-	खंड - ग (वाटिका पाठ्यपुस्तक)
		अनुच्छेद-लेखन	* किसने किससे कहा लिखिए।
		पत्र-लेखन	* रिक्त स्थान की पूर्ति कीजिए।
		संवाद-लेखन	* एक शब्द में उत्तर दीजिए।
		चित्र-वर्णन	* उचित शब्दों का उपयोग कर वाक्य पूरा कीजिए।
		अपठित व पठित गद्यांश	* प्रश्नों के उत्तर एक वाक्य में लिखिए।
		अपठित व पठित पद्यांश	* प्रश्नों के उत्तर विस्तार से लिखिए।
			* शब्दों के अर्थ लिखिए।
			* सही या गलत का निशान लगाइए।
			खंड-घ (रचनात्मक-लेखन)
			* अनुच्छेद-लेखन
			* पत्र लेखन
			* संवाद लेखन
			* चित्र वर्णन
2	HINDI	पाठ - 3 सायुं सुभ	पृष्ठ - 8

3	GUJARATI	કાવ્ય - ૪ મેઘધનુષ	* નીચે આપેલા અંગ્રેજી શબ્દોના ગુજરાતીમાં અર્થ શોધીને લખો.
		પાઠ - ૫ બિરબલની ખીચડી	* નીચે આપેલા ગુજરાતી શબ્દોના અંગ્રેજીમાં અર્થ લખો.
		પાઠ - ૬ સંગઠનમાં શક્તિ	* નીચે આપેલા ગુજરાતી શબ્દોના અંગ્રેજીમાં અર્થ શોધીને લખો.
		પાઠ - ૯ ગાંધીબાપુ	* નીચે આપેલા અંગ્રેજી શબ્દોના ગુજરાતીમાં અર્થ લખો.
		વ્યાકરણ -	* નીચે આપેલ ખાલી જગ્યા પૂરો.
		સમાનાર્થી શબ્દો (પાન નંબર - ૧૧૨ થી ૧૧૪)	* શરીરનાં કોઈ પણ પાંચ અંગો દોરો અને તેમના નામ લખો.
		વચન (પાન નંબર - ૧૦૫, ૧૦૬)	* નીચેના પ્રશ્નોનાં એક - બે શબ્દમાં ઉત્તર લખો.
		વિરોધી શબ્દો (પાન નંબર - ૧૦૭)	ખંડ - ખ
		શબ્દસમૂહ માટે એક શબ્દ (પાન નંબર - ૧૦૮ થી ૧૧૦)	* નીચે આપેલા શબ્દસમૂહ માટે એક શબ્દ બોક્સમાંથી શોધીને લખો.
		નિબંધ	* નીચે આપેલા સમાનાર્થી શબ્દ બોક્સમાંથી શોધીને લખો.
		સંદર્ભ માટે પાઠ્યપુસ્તક અને વર્ગ નોટબુકનો ઉપયોગ કરવો.	* નીચે આપેલા શબ્દસમૂહો માટે એક શબ્દ લખો.
			* કૌંસમાં આપેલ શબ્દોનું વચન બદલી ખાલી જગ્યા પૂરો.
			* નીચે આપેલ શબ્દોના વિરોધી શબ્દો લખો.
			ખંડ - ગ
			* નીચે આપેલા વાક્યો ખરાં (✓) છે કે ખોટાં (X) તે લખો.
			* નીચેનાં વાક્યો કોણ બોલે છે ? લખો.
			* નીચે આપેલા પ્રશ્નોનાં જવાબ લખો.
			* નીચે આપેલા શબ્દોના સમાનાર્થી શબ્દ સાથે જોડકાં જોડો.
			* નીચે આપેલ શબ્દનો ઉપયોગ કરી વાક્ય બનાવો.
			ખંડ - ઘ
			* નીચે આપેલા શબ્દોને વર્ણમાલાના ક્રમનાં આધારે ગોઠવો.
			* નીચે આપેલ કોઈ પણ એક વિષય પર આઠ - દસ વાક્યો લખો. (ત્રણ માંથી કોઈ પણ એક)
			* નીચે આપેલા શબ્દોના સમાનાર્થી શબ્દ સાથે જોડકાં જોડો.
			* નીચે આપેલ શબ્દોની જોડણી સુધારો.
			* નીચેના કોઠામાં ખુશ્બૂ અને દયાક્ષીના ગુણો ભેગા થઈ ગયા છે. તેને જુદા પાડીને લખો.
			* નીચેનો ફકરો વાંચો અને અનુલેખન કરો.
			* નીચે આપેલ શબ્દોનું વચન બદલો.
		Ch - 1 - Large Numbers	SECTION - A
		Ch - 2 - Roman Numbers	Choose the correct answer from the given options.
		Ch - 3 - The Four Fundamental Operations	Fill in the blanks.
		Ch - 4 - Factors and Multiples	Answer the following questions.
		Ch - 5 - Fractions	SECTION - B
		Ch - 6 - Decimals	Solve the following.
		Ch - 7 - Estimation	SECTION - C

Ch - 15 - Pattern, Net and Symmetry	Solve the following.
Note: Kindly refer Class work Notebook, Textbook	SECTION - D
Refer all underlined points from text.	Solve the following.
Kindly refer assessment time all chapters	
	TOPICS COVERED IN ALL SECTIONS:
	1. Write the following numbers in figures.
	2. Write the following numbers in words.
	3. Write the place value.
	4. Write the face value.
	5. Write the standard form.
	6. Write each of the following numerals in expanded form.
	7. Put the symbols $<$, $>$, $=$. (ch 1 and 5)
	8. Arrange the given numbers in ascending order.(ch 1 and 5)
	9. Arrange the given numbers in descending order.(ch 1 and 5)
	10. Find the smallest number.
	11. Find the greatest number.
	12. Write the successor of the following numerals.
	13. Write the predecessor of the following numerals.
	14. Form the smallest and greatest number.(Ex. 1.6)
	15. Calculate the total number of: (Ex. 1.6)
	16. Write the Hindu Arabic numerals.
	17. Write the Roman numerals.
	18. Which of the following are wrong Roman numbers.
	19. Add the following numbers.
	20. Subtract the following numbers.
	21. Match the following (from all the chapters)
	22. Find the difference and check your answer.
	23. Simplify the following expression.(page31)
	24. Multiply the following/Find the product.
	25. Divide the following numbers.
	26. Multiply the number by any multiple of 10, 100 or 1000
	27. Solve following numericals expressions using DMAS rule.
	28. Solve word problems.(Ch-3)

	29. Check whether the first number is a factor of the second number. (ch 4)
	30. Check the divisibility by 2, 3, 5, 6 and 4.
	31. Find all factors using factor tree or division method.
	32. Write the HCF by using prime factorisation method.
	33. Find LCM by using common division method.
	34. Solve word problems. (Ch - 4)
	35. Write the fraction showing the shaded/unshaded parts.
	36. Check given fractions are equivalent or not.
	37. Fill in the missing numerator and denominator in the following equivalent fractions.
	38. Write like fractions with given numerator and denominator.
	39. Name the types of each fraction.
	40. Convert into mixed fractions.
	41. Convert into improper fractions.
	42. Which of the following are proper fractions?
	43. Which of the following are improper fractions?
	44. Which of the following fractions are in the simplest form.
	45. Reduce each of the following fractions to its simplest form.
	46. Arrange the following fractions in ascending and descending order.
	47. Solve the following. (page 69 Fractions)
	48. Multiply / Find the product of fractions.
	49. Find the following / Complete the following. (page no. 73)
	50. Write the reciprocal of:
	51. Divide the following.
	52. Write decimals in words.
	53. Write in decimal form.
	54. Write decimals in short form.
	55. Write decimals in expanded form.
	56. Convert the following decimals into fractions.
	57. Convert the following fractions into decimals.
	58. Compare the following decimals.
	59. Convert the following decimals into like decimals.
	60. Add / Find the sum of decimals.
	61. Arrange in ascending or descending order. (Decimals)
	62. Subtract / Find the difference of decimals.

		63. Simplify the following. (page 91)
		64. Fill the missing digits.(Addition and Subtraction)
		65. Multiply / Find the product of decimals.
		66. Divide / Finde the quotient of decimals.
		67. Round off each following numbers to the nearest tens.
		68. Round off each following numbers to the nearest hundreds.
		69. Round off each following numbers to the nearest thousands.
		70. Round off each following numbers to the nearest lakhs.
		71. Round off each following numbers to the nearest crores.
		72. Complete the following patterns. (page 187 and 188)
		73. Draw the line / lines of symmetry ineach of the following.
		74. Fill in the blanks . (page 192)
		75. Assesment time from all chapters.
		76. Match the following from all chapters.
		[word problems of all chapters]
		Section -A
	Chapter 1-Growing plants	
	Chapter 3 Food and health	* Choose the correct answer from the given options.
	Chapter 4 The skeletal system and the circulatory system	* Fill in the blanks.
	Chapter 5 The nervous system	* State whether the following statements are true or false.
	Chapter 6- Rocks and minerals	* Answer the following questions in one word.
	Chapter 7- States of matter	* Practical based questions.
	P.B.Q's Practical activity 1: To study the germination process and parts of a seed.	* Answer the following questions in one sentence.
	Practical: Experiment 1 To observe the structure of gram seeds.	* Define the following terms.
	Practical activity 5: To understand how the brain is protected in the cranium	* Give examples of each of the following.
	Practical activity 6: Write the applications of obsidian in the medical industry.	* Label the diagram
	Practical activity 7: To show an Irreversible process using different objects	* Write the uses of following rocks.
	Practical: Experiment 2 To understand the arrangement of particles in solids	Section-B

5	SCIENCE	Experiment 3 To observe the process of evaporation	* Answer the following questions in brief.
			* Draw and label the Diagram.
			* Match the Column.
			* Observe the picture and write three sentences about it.
			* Think and answer/ apply your knowledge.
			* Give reason for the following.
			* Differentiate between the following.
			Section -C
			* Answer the following questions in detail.
			* Identify the given picture and answer the following questions.
			* Complete the given mind map
			* Solve the crossword puzzle/Grid
			* Identify the images and write their names.
			Section-D
			* Long answer questions.
			* Paragraph based questions.
			* Solve the crossword puzzle/Grid
			* Explain the following with the help of a diagram.
			* Write a short note on the given topic.
			* Match the following.
			* Identify the given picture and write their functions
6	SOCIAL SCIENCE		SECTION-A
		Chapter-3 Movements of the Earth	* Choose the correct answer from the given options.
		Chapter-4 Climate	* Fill in the blanks.
		Chapter-6 Greenland-The Land of Ice and Snow	* Write 'TRUE' or 'FALSE' for the following.
		Chapter-7 Saudi Arabia-The Land of Hot Sands	* Match the following.
		Chapter-18 The Struggle for Independence	* Solve the crossword puzzle using the given clues.
		Chapter-19 Freedom at Last	* Answer the following questions in one word.
			* Answer the following questions in one sentence.
			SECTION-B
			* Answer the following questions in short.
			SECTION-C
			* Answer the following questions in brief.

			* Observe the Picture & Answer the following Questions.
			SECTION-D
			* Answer the following questions in detail.
			* Diagram/Mapwork
7	COMPUTER SCIENCE	Computer Practical	Computer Practical Exam only (No Theory Exam for HY)
		Ch-4 Advanced formatting in Word 2021	Practical (40 Marks)
		Ch-5 More on PowerPoint 2021	Q.1 Create a Document in MS Word and perform given operations.
		Ch-6 Mastering Presentations with PowerPoint 2021	Q.2 Create a Presentation in MS PowerPoint and perform given operations.
8	G.K	Ch- 2,3,6,7,8,9,11,12,16,18	Choose the correct answer from the given options.