



Freedom Valley School, Bardoli

(ACADEMIC SESSION-2026-27)

PERIODIC TEST- II

SYLLABUS, PAPER PATTERN, DATE-SHEET

CLASS-X



Dear Parents,

Greeting from Freedom Valley School,

“The beautiful thing about learning is that nobody can take it away from you.”

Kindly note that, as per the school calendar, **Periodic Test-II** for Classes **VI to X** will commence from **03rd September 2026**.

We understand that you are eager for your child to perform well. Let us work together to encourage and guide them to prepare sincerely for these examinations.

We request you to go through the examination details carefully and extend your support to ensure your child's success.

SN.	SUBJECT & EXAM DATE	CHAPTERS/TOPICS	PAPER PATTERN
1.	Computer 03.09.2026 (Thursday)	Part A 1. Methods of Communication 2. Communication Cycle 3. Communication Barriers 4. Effective Communication 5. Basic Writing Skill 6. Stress Management and its Techniques 7. Ability to Work Independently 8. Basic Computer Operations 9. Managing Files and Folders Part B 1. Introduction to Styles 2. Working with Images 3. Advanced Features of Writer 4. Analyse Data Using Scenarios and Goal Seek 5. Using Macros in a Spreadsheet 6. Linking Spreadsheet Data 7. Share and Review a Spreadsheet	<u>Section-A</u> Que. -1 MCQ (26*1=26 Marks) <u>Section-B</u> Que. -2 Answer the following questions. (12*2=24 Marks) Total marks = 50 Marks

2.	Science 07.09.2026 (Monday)	<u>Chemistry :</u> Chapter 1 : Chemical Reaction and Equation Chapter 2: Acid, Base and Salts <u>Biology:</u> Chapter: Life Processes Chapter: Control and coordination Chapter: How do organisms reproduce? <u>Physics:</u> Chapter: Electricity Chapter: Light	Section A: Biology MCQ = $7 \times 1 = 7$ M, AR= $2 \times 1 = 2$ M 2 Marks = $2 \times 3 = 6$ M 3 Marks = $3 \times 2 = 6$ M Case Based = $4 \times 1 = 4$ M 5 Marks = $5 \times 1 = 5$ M Section B: Chemistry MCQ = $6 \times 1 = 6$ M, AR= $2 \times 1 = 2$ M 2 Marks = $2 \times 1 = 2$ M 3 Marks = $3 \times 2 = 6$ M Case Based = $4 \times 1 = 4$ M 5 Marks = $5 \times 1 = 5$ M Section C: Physics MCQ = $3 \times 1 = 3$ M 2 Marks = $2 \times 2 = 4$ M 3 Marks = $3 \times 3 = 9$ M Case Based = $4 \times 1 = 4$ M 5 Marks = $5 \times 1 = 5$ M Total marks = 80 Marks
3.	Hindi 08.09.2026 (Tuesday)	स्पर्श भाग-2 पाठ-1 साखी पाठ-2 पद पाठ-3 मनुष्यता पाठ-4 पर्वत प्रदेश में पावस पाठ- 8 बड़े भाई साहब पाठ-9 डायरी का एक पन्ना पाठ-10 तताँरा-वामीरो पाठ-11 तीसरी कसम के शिल्पकार संचयन भाग-2 पाठ-1 हरिहर काका पाठ-2 सपनों के-से दिन	खंड –क अपठित बोध 14 अंक दो अपठित गद्यांश 7+ 7 अंक एक अंकीय तीन बहुविकल्पीय प्रश्न (1x3) अतिलघुत्तरात्मक प्रश्न एवं लघुत्तरात्मक प्रश्न (2x2) खंड-ख व्यावहारिक व्याकरण 16 अंक (पदबंध,वाक्य,समास,मुहावरे) खंड –ग पाठ्यपुस्तक 28 अंक अ पठित गद्यांश 05 अंक तीन प्रश्न गद्यांश आधारित (25-30 शब्दों में) (2x3) 06 अंक ब पठित पद्यांश 05 अंक तीन प्रश्न गद्यांश आधारित (25-30 शब्दों में) (2x3) 6 अंक स पूरक पाठ्यपुस्तक संचयन भाग -2 6 अंक दो प्रश्न पाठ आधारित (3 x 2) खंड –घ लेखन विभाग 22 अंक अनुच्छेद लेखन 05 अंक औपचारिक पत्र 05 अंक सूचना लेखन 04 अंक विज्ञापन लेखन 03 अंक लघुकथा/ ई –मेल लेखन 05 अंक Total marks = 80 Marks

4.	Sanskrit 08.09.2026 (Tuesday)	पाठ:-१ शुचिपर्यावरणम् पाठ:-२ बुद्धिर्बलवती सदा पाठ:-३ शिशुलालनम् पाठ:-४ जननी तुल्यवत्सला पाठ:-५ सुभाषितानि पाठ:-६ सौहार्दं प्रकृतेः शोभा पाठ:-७ विचित्रः साक्षी	खण्ड:-क अपठित अवबोधनम (10 Marks) अपठितगद्यांश खण्ड:-ख रचनात्मक कार्यम (15 Marks) चित्र, पत्र,भाषान्तर खण्ड:-ग व्याकरणम (25 Marks) संधि, समास, प्रत्यय, वाच्यपरिवर्तन, समय, अव्यय, अशुद्धवाक्य खण्ड:-घ पठित अवबोधनम (30 Marks) पठित गद्यांश, पठित पद्यांश, पठित नाट्यांश,प्रश्ननिर्माण,अन्वयपूर्ति, घटनाक्रम, मिलान Total marks = 80 Marks
5.	Mathematics 09.09.2026 (Wednesday)	Chapter 3: Pair of Linear Equations in Two Variables Chapter 4: Quadratic Equations Chapter 5: Arithmetic Progressions Chapter 6: Triangles Chapter 7: Coordinate Geometry Chapter 8: Introduction to Trigonometry	<u>This Question Paper has 5 Sections A-E.</u> <u>Section-A</u> has 20 MCQs carrying 1 mark each. <u>Section-B</u> has 5 questions carrying 02 marks each. <u>Section-C</u> has 6 questions carrying 03 marks each. <u>Section-D</u> has 4 questions carrying 05 marks each <u>Section-E</u> has 3 case based integrated units of assessment (04 marks each) with sub-parts of the values of 1, 1 and 2 marks each respectively. Total marks = 80 Marks
6.	Social Science 10.09.2026 (Thursday)	History 2.Nationalism in India 3.Making of the Global World Geography 2.Forest and Wildlife Resources 3.Water Resources Civics 2.Federalism 3.Gender, Religion and Caste Economics 2.Sectors of the Indian Economy 3.Money and Credit	Total no. of Questions=37 MCQ'S- 01 x 20 =20 Very short question- 02 x 04 =08 Short question- 03 x 05 =15 Long question- 05 x 04 =20 Source Based- 04 x 03 =12 Map skill- 03 + 02 =05 Total marks = 80 Marks

7.	English 11.09.2026 (Friday)	A. Prose (First Flight) 1. A Letter to God 2. Nelson Mandela - Long Walk to Freedom 3. Stories About Flying 4. From the Diary of Anne Frank B. Poems (First Flight) 1. Dust of Snow 2. Fire and Ice 3. A Tiger in the Zoo 4. How to Tell Wild Animals 5. The Ball Poem 6. Amanda C. Footprints without Feet 1. A Triumph of Surgery 2. The Thief's Story 3. The Midnight Visitor 4. A Question of Trust 5. Footprints without Feet D. Grammar and Writing Skills 1. Find the error – Tense, verb, Determiners, Modals 2. Formal Letter writing 3. Analytical Paragraph	SECTION A – READING SKILLS (20 M) Q.1. Discursive Unseen Passage (10 M) Q.2. Case Based Factual Passage (10 M) SECTION B: WRITING SKILLS & GRAMMAR (20 M) Q.3. Complete any ten of twelve of the following tasks, as directed. (10M) Q.4. Formal Letter (100to 120 words) – One out of Two (5M) Q.5. An Analytical Paragraph (100to 120 words) – One out of Two (5M) SECTION C LITERATURE TEXTBOOK (40 M) Q6. One extract out of two from Drama / Prose. (5 M) Q.7 One extract out of two from poetry.(5 M) Q.8 Four out of Five questions from First Flight (40 to 50 words) (4x3=12 M) Q.9 Two out of Three questions from Footprints without feet (40 to 50 words) (2x3=6 M) Q.10 One out of Two questions from First Flight (100 to 120 words) (1x6=6M) Q.11 One out of Two questions from Footprints without feet (100 to 120 words) (1x6=6M) Total marks = 80 Marks
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Principal
Freedom Valley School