



# Freedom Valley School, Bardoli

(ACADEMIC SESSION-2026-27)

PERIODIC TEST- II

SYLLABUS,PAPER PATTERN,DATE-SHEET

CLASS-IX



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 **03<sup>rd</sup> 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                                                                                                                                                                                                 |
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| 1.  | Computer<br>03.09.2026<br>(Thursday) | <b><u>Part A</u></b><br>1. Methods of Communication<br>2. Communication Cycle<br>3. Perspective in Communication<br>4. Basic Writing Skills<br>5. Importance of Self-Management<br>6. Building Self-confidence<br>7. Introduction to ICT<br>8. Components of a Computer System<br><b><u>Part B</u></b><br>1. Applications of IT – Ites Industry<br>4. Getting Started with Word Processor<br>5. Editing a Document<br>6. Formatting a Document<br>7. Creating and Using Table<br>8. Printing a Document<br>9. Using Mail Merge | <b><u>Section-A</u></b><br>Que. -1 Multiple choice question.<br>(26 * 1=26 Marks)<br><b><u>Section-B</u></b><br>Que. -2 Answer the following questions.<br>(12 * 2=24 Marks)<br><b>Total marks = 50 Marks</b> |

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| <b>2.</b> | English<br>07.09.2026<br>(Monday)      | <p>Ch.1 How I Taught My Grandmother to Read<br/>Poem – Bharat Our Land</p> <p>Ch.2 The Pot Maker<br/>Poem – Gifts of Grace:<br/>Honouring Our Vocations</p> <p>Ch.3 Winds of Change<br/>Poem- Canvas of Soil</p> <p>Ch.4 Vitamin-M<br/>Poem – I Cannot Remember My Mother</p> <p>Ch.5 The World of Limitless Possibilities</p> <p><b><u>Grammar</u></b><br/>Tenses<br/>Modals<br/>Determiners<br/>Subject-Verb Concord<br/>Gap Filling and Error Correction</p> <p><b><u>Writing Skills</u></b><br/>Formal Letter Writing,<br/>Descriptive Paragraph</p> | <p><b><u>Section-A–</u></b><br/><b>Reading and Comprehension</b> (20 M)<br/>Q.1 Unseen Passage 1 – (10)<br/>Q.2 Unseen Passage 2 – (10)</p> <p><b>Section B – Grammar and Writing</b> (20 M)<br/>Q.3 Grammar – Do as directed (10)<br/>Q.4 Letter Writing - (05)<br/>Q.5 Descriptive Paragraph Writing– (05)</p> <p><b>Section: C [Literature]</b> (40 M)<br/>Q.6 Extract (Prose) – (05)<br/>Q.7 Extract (Poem) – (05)<br/>Q.8 Answer in short. [2 x 6] – (12)<br/>Q.9 Short Answer Type Questions [3 x 2] – (06)<br/>Q.10 Long Answer Type Questions [4 x 3] –(12)</p> <p><b>Total marks = 80 Marks</b></p> |
| <b>3.</b> | Mathematics<br>08.09.2026<br>(Tuesday) | <p>Chapter 1 Orienting yourself:<br/>The use of coordinates</p> <p>Chapter 2 Introduction to linear polynomials</p> <p>Chapter 3 The world of number</p> <p>Chapter 4 Exploring algebraic identities</p> <p>Chapter 7 The mathematics of maybe: Introduction to probability</p>                                                                                                                                                                                                                                                                          | <p><b><u>Section-A</u></b><br/>18 MCQ x 1 mark each = 18 marks<br/>2 Assertion and reasoning x 1 mark= 2 marks<br/>[Total 20 MCQ x mark = 20 marks]</p> <p><b><u>Section-B</u></b><br/>5 Questions x 2 marks= 10 marks</p> <p><b><u>Section-C</u></b><br/>6 Questions x 3 marks = 18 marks</p> <p><b><u>Section-D</u></b><br/>4 Questions x 5 marks = 20 marks</p> <p><b><u>Section- E</u></b><br/>3 Case based questions x 4 marks = 12 marks</p> <p><b>Total marks = 80 Marks</b></p>                                                                                                                      |
| <b>4.</b> | Science<br>09.09.2026<br>(Wednesday)   | <p><b><u>Chemistry :</u></b><br/>Chapter 8 : Journey Inside The Atom<br/>Chapter 9 : Atomic Foundations of Matter</p> <p><b><u>Biology:</u></b><br/>Chapter: Cell: The Unit of life<br/>Chapter: Tissues in Action</p> <p><b><u>Physics:</u></b><br/>Chapter: Describing Motion<br/>Chapter: Effects of Motion</p>                                                                                                                                                                                                                                       | <p><b><u>Section A: Biology</u></b><br/>MCQ = 7 x 1=7 M, AR= 2 x 1= 2M<br/>2 Marks = 2 x 3 = 6 M<br/>3 Marks = 3 x 2 = 6 M<br/>Case Based = 4 x 1 = 4 M<br/>5 Marks = 5 x 1 = 5 M</p> <p><b><u>Section B: Chemistry</u></b><br/>MCQ = 6 x 1=6 M, AR= 2 x 1= 2M<br/>2 Marks = 2 x 1 = 2M<br/>3 Marks = 3 x 2 = 6M<br/>Case Based = 4 x 1 = 4M<br/>5 Marks = 5 x 1 = 5M</p>                                                                                                                                                                                                                                    |

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|    |                                      |                                                                                                                                                                                                                                        | <b>Section C: Physics</b><br>MCQ = 3 x 1 = 3 M<br>2 Marks = 2 x 2 = 4M<br>3 Marks = 3 x 3 = 9M<br>Case Based = 4 x 1 = 4M<br>5 Marks = 5 x 1 = 5M                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 5. | Hindi<br>10.09.2026<br>(Thursday)    | पाठ-1 दो बैलों की कथा<br>पाठ-2 क्या लिखूँ<br>पाठ-3 संवादहीन<br>पाठ-8 रैदास के पद<br>पाठ-9 राम –लक्ष्मण-परशुराम<br>संवाद<br>पाठ -10 भारति, जय, विजयकरे                                                                                  | <b>खंड –क अपठित बोध 14 अंक</b><br>दो अपठित गद्यांश 7+ 7 अंक<br>एक अंकीय तीन बहुविकल्पीय प्रश्न (1x3)<br>अतिलघुत्तरात्मक प्रश्न एवं लघुत्तरात्मक प्रश्न (2x2)<br><br><b>खंड-ख व्यावहारिक व्याकरण 16 अंक</b><br>(समानार्थीशब्द, मुहावरे, उपसर्ग, प्रत्यय, विरामचिह्न, संज्ञा, सर्वनाम, निपात)<br><br><b>खंड –ग पाठ्यपुस्तक 30 अंक</b><br>अ पठित गद्यांश 05 अंक<br>तीन प्रश्न गद्यांश आधारित (25-30 शब्दों में ) (2x3) 06 अंक<br>ब पठित पद्यांश 05 अंक<br>तीन प्रश्न पद्यांश आधारित (25-30 )शब्दों में (2x3) 06 अंक<br>स दो प्रश्न गद्यांश- पद्यांश आधारित (2x4) 08 अंक<br><br><b>खंड –घ लेखन विभाग 20 अंक</b><br>अनुच्छेद लेखन 05 अंक<br>अनौपचारिक पत्र 05 अंक<br>संवाद –लेखन 05 अंक<br>चित्र –वर्णन 05 अंक<br><br><b>Total marks = 80 Marks</b> |
| 6. | Sanskrit<br>10.09.2026<br>(Thursday) | पाठ: १-सत्यं शिवं सुन्दरम्<br>पाठ: २-सुखस्य मूलं धर्मः धर्मस्य मूलं अर्थः<br>पाठ: ३-आत्मवत् सर्वभूतेषु यः पश्यति सः पण्डितः<br>पाठ: ४-न खलु वयस्तेजसो हेतुः<br>पाठ: ५-एषा सा कृतकबुद्धिः मानवबुद्धेः सहकरी<br>पाठ: ६-मनः पूतं समाचरेत् | <b>खण्ड:-क अपठित अवबोधनम् (10 Marks)</b><br>अपठित गद्यांश<br><b>खण्ड:-ख रचनात्मक कार्यम् (15 Marks)</b><br>चित्र, पत्र, भाषान्तर<br><b>खण्ड:-ग व्याकरणम् (25 Marks)</b><br>संधि, शब्दरूप, धातुरूप, प्रत्यय, उपपद विभक्ति , संख्या, उपसर्ग, अव्यय<br><b>खण्ड:-घ पठित अवबोधनम् (30 Marks)</b><br>पठित गद्यांश, पठित पद्यांश, पठित नाट्यांश, प्रश्ननिर्माण, अन्वयपूर्ति, घटनाक्रम, मिलान<br><br><b>Total marks = 80 Marks</b>                                                                                                                                                                                                                                                                                                                     |

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| 7. | Social Science<br>11.09.2026<br>(Friday)   | <p><b><u>History:</u></b><br/>Chp-4.Early Humans and<br/>Beginning of Civilisation</p> <p><b><u>Geography:</u></b><br/>Chp-3.Atmosphere and Climate</p> <p><b><u>Civics:</u></b><br/>Chp-6.Democracy</p> <p><b><u>Economics:</u></b><br/>Chp-8.Building Blocks in<br/>Economics: The Problem of<br/>Choice</p> | <p>1. MCQ'S- 1 x 20 =20<br/>2. Very short question- 2 x 4 =08<br/>3. Short question- 3 x 5 =15<br/>4. Long question- 5 x 4 =20<br/>5. Source Based- 4 x 3 =12<br/>6. Map skill- 3 + 2 =05</p> <p><b>Total marks = 80 Marks</b></p>                                                                                                                                                                                                                                                                                                                                                                       |
| 8. | Gujarati ( R3)<br>12.09.2026<br>(Saturday) | <p>પાઠ:૧ વીણો વર્ણમાલાના મોતી</p> <p>પાઠ:૨ મારો પરિચય અને મારી<br/>શાળા</p> <p>પાઠ:૩ અંક અને સમય</p> <p>પાઠ:૪ ઋતુઓ અને દિશાઓ</p>                                                                                                                                                                               | <p><b><u>વિભાગ-અ (ગદ્યાંશ અને પદ્યાંશ પ્રશ્નોત્તર -10M)</u></b><br/>અપઠિત અને પઠિત ગદ્યાંશ અને પદ્યાંશ પ્રશ્નોત્તર</p> <p><b><u>વિભાગ-બ (વ્યાકરણ -10 M)</u></b><br/>સમાનાર્થી અને વિરોધી શબ્દ , જોડણી સુધારો ,<br/>શબ્દકોશ પ્રમાણે શબ્દોની ક્રમમાં<br/>ગોઠવણ,વાક્યપ્રયોગ,સંજ્ઞા અને તેના પ્રકાર<br/>સર્વનામ, ક્રિયા, સંખ્યાલેખન</p> <p><b><u>વિભાગ-ક (પાઠ્યપુસ્તક પ્રશ્નોત્તર-10M)</u></b><br/>એક શબ્દમાં અને એક એક વાક્યમાં જવાબ લખો<br/>ખાલી જગ્યા પૂરો</p> <p><b><u>વિભાગ-ડ (લેખન વિભાગ-10 M)</u></b><br/>નિબંધ લેખન, સંવાદ લેખન, ફકરો સુંદર અક્ષરે<br/>લખો.</p> <p><b>Total marks = 40 Marks</b></p> |

Principal  
Freedom Valley School