

AMARCHAND SINGHVI INTERNATIONAL SCHOOL	
GUIDELINES FOR HALF YEARLY EXAMINATION	
CLASS - VIII (2026-27)	
SUBJECT	SYLLABUS
ENGLISH	Literature: 2 - A Day, 3 - Earthquake in Assam, 5 - The World in a Wall, 6 - The Boy's Best Friend, 7 - Where the Mind is Without Fear, 16 - Whose place is it anyway? Grammar : 4 - Nouns, 5 -Pronouns, 7 - Adjectives, 9 - Subject-Verb Agreement, 10 - Modals and Auxiliary Verbs, 15 - Active and Passive Voice Creative Writing : Article Writing, E-mail Writing Unseen Passage
HINDI	साहित्य पाठ २ दो गौरैया, पाठ ३ एक आशीर्वाद, पाठ ४ हरिद्वार, पाठ ५ कबीर के दोहे व्याकरण पाठ ४ शब्द विचार- एकार्थ प्रतीत होनेवाले शब्द, पाठ ५ उपसर्ग, पाठ ७ समास - तत्पुरुष, कर्मधारय, अव्ययीभाव, पाठ ११ कारक, पाठ १३ विशेषण, पाठ २४ मुहावरे रचनात्मक संवाद लेखन, अनुच्छेद लेखन, औपचारिक पत्रलेखन
SANSKRIT	साहित्य १. सङ्गच्छध्वं सं वदध्वम् ९. कोऽरुक् ? कोऽरुक् ? कोऽरुक् ? २. अल्पानामपि वस्तूनां संहतिः कार्यसाधिका ३. सुभाषितरस पीत्वा जीवनं सफलं कुरु ४. प्रणम्य देशभक्तोऽयं गोपबन्धुर्महात्मनाः ५. गीता सुगीता कर्तव्या व्याकरण १. सन्धिः २. धातुरूपाणि ३. समासाः ४. कारक उपपदविभक्ति च रचनात्मक लेखनम् १. अपठित गद्यांश २. पत्रलेखनम् ३. चित्र वर्णनम्
MATHEMATICS	Part- 1 Ch : 2 Power Play Ch : 6 We distribute, yet things multiply Ch : 7 Proportional Reasoning -1 Part- 2 Ch : 1 Fractions in disguise Ch : 4 Exploring some geometric themes
SCIENCE	Ch 3- Health - The Ultimate Treasure, Ch 7- Particulate Nature of Matter, Ch 10 - Light: Mirror and Lenses, Ch 11 - Keeping Time with the Skies, Ch 12- How Nature Works in Harmony
SOCIAL SCIENCE	History: L.2 Expansion of British Empire, L.3 Rural Life and Society, L.8 Women and Reform, L.9 Challenging the Caste System (Objectives Only) Geography: L.15 Natural resources - Land, soil and water, L.16 Natural resources - Natural Vegetation and Wildlife. (Objectives Only) L.17 Natural Resources-Minerals and Power Social and Political Life: L.24 The Indian Constitution and Need for Laws, L.25 Vision of the Indian Constitution, L.26 Government at the Centre, L.27 The Making of the Laws (Objectives Only)
COMPUTER	Ch-8 Images Links and frames in HTML5, Ch-5 Machine learning, Unit-Basics of Electronic components and Robotics (Topic:Arduino UNO, Breadboard, Jumper wires,LED, Piezo Buzzer,IR Sensor)
GK	Page No. - 9, 10, 14, 16, 17, 20, 22, 26, 27, 34, 35, 36 and Current Affairs.
GUJARATI	પાઠ ૨ (પૃથ્વીની વાતા), પાઠ ૪ યુરેકા ! યુરેકા !, પાઠ ૫ આજ આનંદ , ચિત્રવર્ણન, અપઠિત ગદ્યાંશ

PAPER PATTERN				
Pattern	English	Hindi	Sanskrit	Maths
Objective and Subjective	Section A (Comprehension) (15) Q1. Unseen Passage. (1MX7) Q2. Unseen Passage. (1MX8) Section B (Writing & Grammar) (30) Q3. Article Writing (5MX1) Q4. E- mail Writing (5MX1) Q5. Rewrite the Sentences (7) Q6. Fill in the blanks. (1MX8) Q7. Find the error. (1MX5) Section C (Literature) (15) Q8. Reference to context (1MX6) Q9. Ans the questions (2MX3) Q10. Answer in Long (3MX1)	खंड क प्र -1 (अपठित गद्यांश) 5 खंड ख (साहित्य) प्र -2 बहुविकल्पीय प्रश्न 6 प्र -3 प्रश्नों के उत्तर 9 प्र -4 लघु प्रश्नों के उत्तर 6 प्र -5 रिक्त स्थानों के पूर्ति 4 खंड ग (व्याकरण) प्र - 6 बहुविकल्पीय प्रश्न 10 प्र -7 निर्देशानुसार उत्तर लिखिए 5 खंड घ (रचनात्मक) प्र -8 औपचारिक पत्र 5 प्र -9 संवाद लेखन 5 प्र-10 अनुच्छेद लेखन 5	खण्ड : क अपठित अवबोधन प्र. 1 . अपठित गद्यांश : 05 खण्ड : ख रचनात्मक कार्यम् प्र. 1 . चित्रवर्णनम् : 05 प्र . 2 . पत्रलेखनम् : 05 खण्ड : ग अनुप्रयुक्त व्याकरणम् प्र. 1 . सन्धि: 05 प्र . 2 . धातुरूपाणि: 05 प्र. 3 . समासा: 05 प्र. 4 . कारक उपपद विभक्ति : 05 खण्ड : घ पठित अवबोधनम् प्र. 1 . पठित गद्यांश : 05 प्र. 2 . पठित पद्यांश : 05 प्र. 3 . पठित नाट्यांश : 05 प्र. 4 . पर्यायवाची शब्द : 05 प्र . 5. विलोम शब्द : 05	Objective Questions 10×1 m=10 marks (MCQS) 6×1 m= 6 marks (Blanks) 5×1 m= 5 marks (1 Case based question) 2×1 m= 2 marks (Assertion Reason) Very short answer question 5×2 marks = 10 marks Short answer question 5×3 marks =15 marks Long answer question 3×4 marks = 12 marks
Pattern	Science	Social Science	Computer	GK/Gujarati
Objective and Subjective	Objective questions (24 M) 1M X 8 = 8M (MCQ's) 1M X 4 = 4M (Fill Ups) 1M X 4 = 4M (Name these) 1M X 4 = 4M (Correct the statements) 1M X 4 = 4M (Assertion Reason) Subjective (36 M) 1M X 4 = 4M 2M X 4 = 8M 3M X 4 = 12M 4M X 3 = 12M (Descriptive type, Draw and Label/Label the given Diagram, Case Based/ Picture Study)	Q1 MCQ - 20Q X 1M = 20M, (Picture Study, Match, Correct the statement included) Q2 Blanks - 4Q X 1M = 4M Q3 Brief Answers - 4Q X 2M = 8M Q4 Short Answers - 3Q X 3M = 9M Q5 Long questions - 4Q X 4M = 16M Q6 Mapwork - 3Q X 1M = 3M	MCQ: 1M x 6=6M Fill in blanks: 1M x 6=6M True/False: 1M x4=4M Answer the foll: 2M x 7=14M Total 30 Marks	MCQ - 4Q x 1M = 4M Blanks - 4Q x 1M = 4M True or False - 4Q x 1M = 4M Match - 4Q x 1M =4M Identify the Picture -4Q x 1M = 4M Crossword - 5Q x 1M=5M Total Marks - 25 M Gujarati: પ્રશ્ન -1 અપઠિત ગદ્યાંશ (5M) પ્રશ્ન -2 સાહિત્ય (12M) પ્રશ્ન 3 વ્યાકરણ (5M) પ્રશ્ન -4 ચિત્ર વર્ણન (3M)