

GANGA INTERNATIONAL SCHOOL, SEC-9A, BAHADURGARH**PLANNER FOR SESSION 2026-27****CLASS- VII****SUBJECT:- ENGLISH**

MONTH	GRAMMAR	WRITING SKILLS	POORVI	ACTIVITY
APRIL	1.Kinds of Sentences 2.Subject and Predicate	Essay Writing	Ch-1(The day the river spoke) Ch-2(Try again) Ch-3(Three days to go)	Design a book's cover page
MAY	3. Subject-Verb Agreement 4.Nouns 5. Pronouns	Formal letter	Chapter-4 (Animals,Birds,And Dr. Dolittle) Ch-5 (A Funny Man)	Presentation on Subject-Verb agreement
JUNE	SUMMER BREAK	SUMMER BREAK	SUMMER BREAK	SUMMER BREAK
JULY	6. Articles 7. Adjectives 8. Non-finite Verbs 9. Auxiliary Verbs	Informal letter	Ch-6 (Say the Right Thing) Ch-7 (My brother's great Invention) Ch-8(Paper Boats)	
AUGUST	10. The Present Tense 11. The Past Tense 12. The Future Tense 13. Adverbs	Email Writing	Ch-9 (North,South,East, West) Revision of Term-1 Exam	
SEPTEMBER	Revision of Term-1 Examination	Revision of Term-1 Examination	Revision of Term-1 Examination	Revision of Term-1 Examination
OCTOBER	14. Prepositions 15. Conjunctions	Notice Writing	Ch-10(The Tunnel) Ch-11(Travel)	Preposition Crossword Puzzle

	16. Phrases and Clauses			
NOVEMBER	17. Synthesis of Sentences 18. Transformation of Sentences 19. Conditional Sentences	Poster Writing	Ch-12(Conquering the Summit) Ch-13(A Homage to our Brave Soldiers)	
DECEMBER	20. Active and Passive Voice 21. Direct and Indirect Speech 22. Punctuation and Capital letters	Story Writing	Ch-14(My dear Soldiers) Ch-15(Rani Abbakka)	
JANUARY	REVISION	REVISION	REVISION	REVISION
FEBRUARY	REVISION	REVISION	REVISION	REVISION
MARCH	ANNUAL EXAMINATION	ANNUAL EXAMINATION	ANNUAL EXAMINATION	ANNUAL EXAMINATION

Periodic Assessment-1

Blueprint		Syllabus
Total Marks-20		Poorvi- Ch-1(The day the river spoke) Ch-2(Try again) Grammar- Ch-1 Kinds of Sentences Ch-2 Subject and Predicate Writing- Essay
Section-A (Reading)	10 marks	
Discursive passage	5 marks	
Case based passage	5 marks	
Section-B (Writing)	5 marks	
Essay Writing		
Section-C (Grammar)	8 marks	
Section-D (Literature)	17 marks	
Seen		
Extract(Prose/Poem)	(5x1=5 marks)	
Short Answer Type Questions	(3x2=6 marks)	
Long Answer Questions	(4x1=4 marks)	
Vocabulary	2 marks	

BLUEPRINT AND SYLLABUS OF TERM-1 EXAMINATION 2026-27

Blueprint		Syllabus
Total Marks-80		Poorvi- Chapter-4 (Animals,Birds,And Dr. Dolittle) Ch-5 (A Funny Man)
Section-A (Reading)	20 marks	
Discursive Passage	10 marks	
Case based Passage	10 marks	

Section-B (Writing) Formal letter Informal letter Email Writing	15 marks 5 marks 5 marks 5 marks	Ch-6 (Say the Right Thing) Ch-7 (My brother's great Invention) Ch-8(Paper Boats) Ch-9 (North,South,East, West) Grammar- 4.Nouns 5. Pronouns 6. Articles 7. Adjectives 8. Non-finite Verbs 9. Auxiliary Verbs 10. The Present Tense 11. The Past Tense 12. The Future Tense 13. Adverbs Writing- Formal letter Informal letter Email writing
Section-C (Grammar)	10 marks	
Section-D (Literature) Seen Extract(Prose/Poem) Short Answer Type Questions Long Answer Questions	25 marks (5x2=10 marks) (5x2=10 marks) 1x5=5 marks	
Project Marks	10 marks	

Periodic Assessment-2

Blueprint		Syllabus
Total Marks-20		Poorvi- Ch-10(The Tunnel) Ch-11(Travel) Ch-12(Conquering the Summit) Grammar- 14. Prepositions 15. Conjunctions 16. Phrases and Clauses 17. Synthesis of Sentences Writing- Poster making
Section-A (Reading)	10 marks	
Discursive passage	5 marks	
Case based passage	5 marks	
Section-B (Writing)	5 marks	
Section-C (Grammar)	8 marks	
Section-D (Literature)	17 marks	
Seen		
Extract(Prose/Poem)	(5x1=5 marks)	
Short Answer Type Questions	(3x2=6 marks)	
Long Answer Questions	(4x1=4 marks)	
Vocabulary	2 marks	

BLUEPRINT AND SYLLABUS OF TERM-2 EXAMINATION 2026-27

Blueprint		Syllabus
Total Marks-80		Poorvi- Ch-10(The Tunnel) Ch-11(Travel) Ch-12(Conquering the Summit) Ch-13(A Homage to our Brave Soldiers) Ch-14(My dear Soldiers) Ch-15(Rani Abbakka) Grammar-
Section-A (Reading)	20 marks	
Discursive Passage	10 marks	
Case based Passage	10 marks	
Section-B (Writing)	15 marks	
Formal letter	5 marks	
Informal letter	5 marks	
Email Writing	5 marks	

Section-C (Grammar)	10 marks	14. Prepositions 15. Conjunctions 16. Phrases and Clauses 17. Synthesis of Sentences 18. Transformation of Sentences 19. Conditional Sentences 20. Active and Passive Voice 21. Direct and Indirect Speech 22. Punctuation and Capital letters
Section-D (Literature)	25 marks	
Seen Extract(Prose/Poem)	(5x2=10 marks)	
Short Answer Type Questions	(5x2=10 marks)	
Long Answer Questions	1x5=5 marks	
Project	10 marks	Writing- Notice Writing Story Writing Poster Making

SUBJECT- HINDI

वार्षिक योजनापत्र – हिंदी (कक्षा साँतवी) 2026-27

	पाठ्यपुस्तक मल्हार	व्याकरण सुगंधा	लेखन कौशल	गतिविधि
अप्रैल	पाठ-1 माँ कह एक कहानी पाठ -2 तीन बुद्धिमान	व्याकरण पाठ -1 भाषा लिपि और व्याकरण पाठ-2 वर्ण और वर्णमाला	अनुच्छेद लेखन	बूझो पहेली कक्षा को दो समूहों में बाँटा जाएगा बारी-बारी एक समूह पहेली पूछेगा, दूसरा उत्तर देगा । सीख: इससे विद्यार्थियों की तर्कशक्ति (Logical Thinking) और पाठ की समझ गहरी होती है।

मई	पाठ-3 फूल और काँटा पाठ 4 पानी रे पानी + सामायिक परीक्षा के लिए पुनरावृत्ति	पाठ-3 संधि पाठ 4 शब्द निर्माण अपठित बोध + सामायिक परीक्षा के लिए पुनरावृत्ति	पत्र लेखन	गुण-दोष तालिका): बोर्ड को दो भागों में बाँटा जाएगा— एक तरफ 'फूल' और दूसरी तरफ 'काँटा'। छात्र पाठ के आधार पर लिखेंगे कि एक ही पौधे पर पलने के बावजूद दोनों के व्यवहार में क्या अंतर है?
जून	ग्रीष्मकालीन अवकाश	ग्रीष्मकालीन अवकाश	ग्रीष्मकालीन अवकाश	परियोजना कार्य
जुलाई	पाठ -5 नहीं होना बीमार	पाठ -5 समास पाठ -6 शब्द विचार	कहानी लेखन	समास चक्र सामग्री: दो गोलाकार कार्डबोर्ड के टुकड़े। विधि: छोटे गोले पर समास के नाम (अव्ययीभाव, द्वंद्व, आदि) लिखें और बड़े गोले पर उनके उदाहरण लिखेंगे।
अगस्त	पाठ- 6 गिरधर कविराय की कुंडलियाँ	पाठ- 8 संज्ञा पाठ -9 संज्ञा के विकार पाठ -10 सर्वनाम	विज्ञापन लेखन	विज्ञापन निर्माण छात्र अपने पसंदीदा खेल के सामान (जैसे बैट, बॉल) को बेचने के लिए एक आकर्षक विज्ञापन बनाएंगे। इसमें उन्हें विशेषण (Adjectives) शब्दों का प्रयोग अनिवार्य रूप से करना होगा। उद्देश्य: भाषा का व्यावहारिक प्रयोग सिखाना।

सितम्बर	अर्धवार्षिक परीक्षा के लिए पुनरावृत्ति कार्य	अर्धवार्षिक परीक्षा के लिए पुनरावृत्ति कार्य	अर्धवार्षिक परीक्षा के लिए पुनरावृत्ति कार्य	प्रश्नोत्तर परीक्षा विद्यार्थियों को समूहों में बाँटकर प्रश्नोत्तरी परीक्षा ली जाएगी।
अक्टूबर	पाठ- 7 वर्षा बहार पाठ- 8 बिरजू महाराज से साक्षात्कार	पाठ -11 विशेषण	डायरी लेखन	कल के कलाकार' (Future Artists - Talk Show) विस्तार (Elaboration): यह गतिविधि 'संवाद कला' और 'अभिनय' पर आधारित होगी। चरण 1 (वेशभूषा और भूमिका): एक छात्र पंडित बिरजू महाराज बनेगा (कुर्ता-पायजामा और गले में दुपट्टा पहनकर) और दूसरा छात्र एक 'सांस्कृतिक पत्रकार' (Journalist) बनेगा। चरण 2 (साक्षात्कार): पत्रकार बिरजू महाराज से उनके बचपन, रियाज़ (अभ्यास) और कथक के प्रति उनके प्रेम के बारे में प्रश्न पूछेगा (पाठ के आधार पर)। बिरजू महाराज बने

				छात्र को उनके जैसा संयम और शालीनता के साथ उत्तर देना होगा। चरण 3 (प्रदर्शन): साक्षात्कार के अंत में, बिरजू महाराज बना छात्र कथक की कुछ बुनियादी 'तत्कार' (पैरों की थाप) या 'हस्तमुद्राएँ' (Hand Gestures) करके दिखाएगा।
नवंबर	पाठ 9 चिड़िया	पाठ -12 क्रिया पाठ -13 अव्यय पाठ -14 वाक्य विचार	मुहावरे व लोकोक्तियाँ	पोस्टर निर्माण विषय क: "नीड़ का निर्माण" (मेहनत और संघर्ष)। विषय ख: "सफलता का पथ" (चिड़िया की उड़ान और ऊँचा लक्ष्य)।
दिसंबर	सामायिक परीक्षा के लिए पुनरावृत्ति	सामायिक परीक्षा के लिए पुनरावृत्ति	निबंध लेखन	भाषण प्रतियोगिता अनुशासन का महत्व: "अनुशासन ही सफलता की कुंजी है।" समय का मूल्य: "बीता हुआ समय कभी वापस नहीं आता।" डिजिटल शिष्टाचार: "सोशल मीडिया पर हमारा व्यवहार कैसा हो?"

				बड़ों का सम्मान: "संयुक्त परिवार के लाभ।"
जनवरी	पाठ-10 मीरा के पद	पाठ -15 विराम चिह्न पाठ -16 वर्तनी एवं वाक्य शोधन	पत्र लेखन	कोलाज: मीरा के जीवन से संबंधित प्रमुख घटनाओं (जैसे मंदिर में नृत्य, विष का प्याला, गिरधर की मूर्ति) का एक 'लाइफ-साइकिल कोलाज' तैयार करना।
फरवरी	वार्षिक परीक्षा के लिए पुनरावृत्ति कार्य	वार्षिक परीक्षा के लिए पुनरावृत्ति कार्य	शब्द कोष	भूमिका निर्वाह मैं और मेरा आदर्श" अपनी पसंद के किसी एक राष्ट्रीय नेता (जैसे—महात्मा गांधी, सुभाष चंद्र बोस, डॉ. कलाम) या प्रसिद्ध खिलाड़ी (जैसे—नीरज चोपड़ा, मिताली राज, सचिन तेंदुलकर) को चुनें।
मार्च	वार्षिक परीक्षा	वार्षिक परीक्षा	वार्षिक परीक्षा	वार्षिक परीक्षा

♦ ब्लूप्रिंट एवं पाठ्यक्रम सामायिक परीक्षा-I

ब्लूप्रिंट	पाठ्यक्रम
खंड क अपठित बोध (6 अंक) 1.अपठित गद्यांश $1 \times 3 = 3$ अंक	मल्हार पाठ- 1 माँ कह एक कहानी पाठ- 2 तीन बुद्धिमान

2.अपठित पद्यांश $1 \times 3 = 3$ अंक खंड ख व्याकरण आधारित (9 अंक) 3.वस्तुनिष्ठ प्रश्न /उत्तर ($1 \times 9 = 9$ अंक) खंड ग पाठ्य पुस्तक अंक (15 अंक) 4.वस्तुनिष्ठ प्रश्न /उत्तर $1 \times 4 = 4$ अंक 5.व्याख्या 3 अंक 6.पाठ्य पुस्तक आधारित प्रश्न उत्तर $2 \times 4 = 8$ अंक खंड -घ रचनात्मक लेखन (10 अंक) 7.अनुच्छेद लेखन 3 अंक 8.संवाद लेखन 3 अंक 9.पत्र लेखन 4 अंक	व्याकरण पाठ-1 भाषा लिपि और व्याकरण पाठ-2 वर्ण और वर्णमाला पत्र लेखन संवाद लेखन अनुच्छेद लेखन अपठित बोध
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♦ ब्लूप्रिंट एवं पाठ्यक्रम सामायिक परीक्षा -II

ब्लूप्रिंट	पाठ्यक्रम
खंड क अपठित बोध (6 अंक) 1.अपठित गद्यांश $1 \times 3 = 3$अंक 2.अपठित पद्यांश $1 \times 3 = 3$ अंक खंड ख व्याकरण आधारित (9 अंक) 3.वस्तुनिष्ठ प्रश्न /उत्तर ($1 \times 9 = 9$ अंक) खंड ग पाठ्य पुस्तक अंक (15 अंक) 4.वस्तुनिष्ठ प्रश्न /उत्तर $1 \times 4 = 4$ अंक	मल्हार पाठ -7 वर्षा बहार पाठ 8 बिरजू महाराज से साक्षात्कार पाठ 10 सर्वनाम पाठ- 11 विशेषण पाठ- 12 क्रिया पाठ- 13 अव्यय डायरी लेखन चित्र वर्णन पत्र लेखन अपठित बोध

5.व्याख्या 3 अंक 6.पाठ्य पुस्तक आधारित प्रश्न उत्तर $2 \times 4 = 8$ अंक खंड -घ रचनात्मक लेखन (10 अंक) 7. डायरी लेखन 3 अंक) 8.चित्र वर्णन 3 अंक) 9.पत्र लेखन 4 अंक	

♦ ब्लूप्रिंट एवं पाठ्यक्रम (अर्धवार्षिक परीक्षा)

ब्लूप्रिंट	पाठ्यक्रम
कुल अंक 80 खंड क अपठित बोध (14 अंक) 1.अपठित गद्यांश $1 \times 7 = 7$ अंक 2.अपठित पद्यांश $1 \times 7 = 7$ अंक खंड ख व्याकरण आधारित 3.वस्तुनिष्ठ प्रश्न /उत्तर ($1 \times 16 = 16$ अंक) खंड ग पाठ्य पुस्तक अंक (30 अंक) 4. शब्दार्थ + अभ्यास पर आधारित वस्तुनिष्ठ प्रश्न उत्तर $1 \times 8 = 8$ अंक 5. i) व्याख्या 4 अंक ii) सार 4 अंक	मल्हार पाठ- 1 माँ कह एक कहानी पाठ- 2 तीन बुद्धिमान पाठ-3 फूल और काँटा पाठ -4 पानी रे पानी पाठ- 5 नहीं होना बीमार पाठ- 6 गिरधर कविराय की कुंडलियाँ अभ्यास सहित व्याकरण पाठ-1 भाषा लिपि और व्याकरण पाठ-2 वर्ण और वर्णमाला पाठ-3 संधि

6.पाठ्य पुस्तक आधारित प्रश्न उत्तर $2 \times 7 = 14$ अंक खंड -घ रचनात्मक लेखन (10 अंक) 7.अनुच्छेद लेखन 5अंक 8.संवाद लेखन 5 अंक 9.पत्र लेखन 5 अंक 10.कहानी लेखन 5 अंक	पाठ -4 शब्द निर्माण पाठ-5 समास पाठ -6 शब्द विचार पाठ- 7 शब्द भंडार पाठ-8संज्ञा पाठ- 9 संज्ञा के विकार पत्र लेखन संवाद लेखन अनुच्छेद लेखन कहानी लेखन अपठित बोध
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♦ ब्लूप्रिंट एवं पाठ्यक्रम (वार्षिक परीक्षा)

ब्लूप्रिंट	पाठ्यक्रम
कुल अंक 80 खंड क अपठित बोध (14 अंक) 1.अपठित गद्यांश $1 \times 7 = 7$अंक 2.अपठित पद्यांश $1 \times 7 = 7$ अंक खंड ख व्याकरण आधारित 3.वस्तुनिष्ठ प्रश्न /उत्तर ($1 \times 16 = 16$ अंक) खंड ग पाठ्य पुस्तक अंक (30 अंक)	मल्हार पाठ- 7 वर्षा बहार पाठ- 8 बिरजू महाराज से साक्षात्कार पाठ- 9 चिड़िया पाठ -10 मीरा के पद व्याकरण पाठ- 10 सर्वनाम पाठ- 11 विशेषण पाठ- 12 क्रिया

4. शब्दार्थ + अभ्यास पर आधारित वस्तुनिष्ठ प्रश्न उत्तर $1 \times 8 = 8$ अंक 5. i) व्याख्या 4 अंक ii) सार 4 अंक 6. पाठ्य पुस्तक आधारित प्रश्न उत्तर $2 \times 7 = 14$ अंक खंड -घ रचनात्मक लेखन (10 अंक) 7. डायरी लेखन 5 अंक 8. चित्र वर्णन 5 अंक 9. पत्र लेखन 5 अंक 10. निबंध लेखन 5 अंक	पाठ- 13 अव्यय पाठ- 14 वाक्य विचार पाठ -15 विराम चिह्न पाठ -16 वर्तनी एवं वाक्य अशुद्धि शोधन पाठ -17 मुहावरे और लोकोक्तियाँ डायरी लेखन चित्र वर्णन पत्र लेखन निबंध लेखन
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Mathematics Book: RD Sharma, Ganit Prakash (NCERT)			
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Month	RD Sharma	Ganit Prakash	Activity
April	Chapter – 1 Large Numbers Around Us	Chapter -1 Large Numbers Around Us	Newspaper Number Hunt: Find 10 large

	Chapter – 2 Number Play	Chapter -2 Arithmetic Expressions	numbers from newspapers and write their place values. Form the greatest and smallest numbers using given digits. Conduct a “Factor-Multiple Treasure Hunt” in the classroom. Prepare flashcards of numbers and identify their factors and multiples.
May	Chapter – 3 Finding Common Ground Concepts: Factors, Multiples, Common Factors, Common Multiples, HCF and LCM.	Chapter - 6 Number Play	Make a factor tree and find the HCF of given numbers. Prepare a Venn diagram to show common factors of two numbers.
June	Summer vacation		
July	Chapter – 4 Operation With Integers. Concepts: Addition, Subtraction, Multiplication and Division of Integers. Chapter – 5 Arithmetic Expressions Concepts: Formation and Simplification of Expressions, Use of Brackets, BODMAS Rule.	Chapter - 4 Expression Using Letter - Numbers	Temperature Chart Activity using positive and negative temperatures. Integer Hop Game on a floor number line. Make expression cards and simplify them. BODMAS Relay Race in groups.
August	Chapter – 6 Working with Fractions Concepts: Types of Fractions, Equivalent Fractions, Comparison of Fractions, Addition	Chapter - 3 A Peek Beyond The Points Chapter -8 Working with Fractions	Paper Folding Activity to show different fractions. Create a Fraction Pizza using colored paper.

	and Subtraction of Fractions. Chapter -7 A Peek Beyond The Points Concepts: Decimals, Place Value of Decimals, Comparing Decimals, Addition and Subtraction of Decimals. Revision for Term-I Exam		Use play money to perform decimal addition and subtraction. Measure classroom objects and record lengths in decimals.
September	Revision for TERM – I		
October	Chapter – 8 Expression Using Letter - Numbers Concepts: Variables, Constants, Algebraic Expressions, Formation of Expressions. Chapter – 9 Finding The Unknown Concepts: Simple Equations, Solving Equations, Verification of Solutions.	Chapter -7 A Tale of Three Intersecting Lines	Create a Math Language to Algebra Language Chart. Use real life situations (age, cost) etc.
November	Chapter – 10 Parallel and Intersecting Lines Concepts: Parallel Lines, Intersecting Lines, Perpendicular Lines, Line Segments and Rays.	Chapter - 5 Parallel and Intersecting Lines	Create designs and patterns using parallel lines. Use straws or ice-cream sticks to form different types of lines. Geometry Hunt: Find and list objects

	Chapter -11 Tale of Three Intersecting Lines		showing parallel and intersecting lines.
December	Chapter – 12 Geometric Twins Chapter -13 Construction and Tillings Chapter -14 Connecting the Dots		Trace and cut out pairs of congruent shapes from colored paper. Find congruent objects in the classroom and surroundings. Create tessellation patterns using squares, triangles, and hexagons. Design a floor tile pattern on graph paper.
January	Revision + Practice Worksheets Sample Paper		Quiz Competition Math Exhibition / Project Work
February	Done revision for Term–2 and taken test.		Create geometric shapes by plotting and connecting coordinates. Coordinate Bingo Game using ordered pairs.
March	Annual term Examination		

PERIODIC ASSESSMENT – I

Subject	Blue Print	Syllabus
Maths	Total marks 40 Q – 1 MCQs (1 × 8 = 8) Q – 2 Assertion and reason (1 × 2 = 2) Q – 3 Short Answer type questions (2×3 = 6) Q – 4 Long Answer type questions (3×2 =6) Q – 5 Very Long Answer type questions (2×5=10) Q – 6 Case Study Based questions (2×4 = 8)	Chapter – 1 Large Numbers Around Us Chapter – 2 Number Play

Term –I Examination

subject	Blue print	Syllabus
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Maths	Duration - 3 hours Maximum marks -80 Q-1 to 18 Multiple choice questions (1 × 18=18) Q-19 to 20 Assertion reason based questions (1 × 2=2) Section -B Q-21 to 25 Solve the following questions (2×5= 10) Section -C Q- 26 to 31 solve the given questions (6 × 3 =18) Section -D Q-32 to 35 Solve the following questions (4 × 6 = 20) Section -E Q-36 to 38 Case study based questions (3× 4= 12)	Chapter – 1 Large Numbers Around Us Chapter – 2 Number Play Chapter -3 Finding Common Ground Chapter -4 Operation with Integers Chapter -5 Arithmetic Expressions Chapter -6 Working with Fractions Chapter -7 A Peek Beyond The Points
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PERIODIC ASSESSMENT –II

Subject	Blue print	Syllabus
Maths	Total marks 40 Q – 1 Fill in the blanks (1 × 5 = 5) Q – 2 True / False (1 × 3 = 3) Q-3 MCQs (1× 5 = 5) Q – 4 Assertion and reason (1 ×2 = 2) Q-5 Solve the following questions (1 ×5=5) Q-6 Solve the following questions (3×5 = 15) Q-7 case study based questions (1×5 = 5)	Chapter -8 Expression Using Letters- Numbers Chapter -9 Finding The Unknown

ANNUAL TERM EXAMINATION

Subject	Blue print	Syllabus
Maths	Duration - 3 hours Maximum marks -80 Q-1 Multiple choice questions (1 × 10=10) Q-2 Fill in the blanks. (1× 8= 8) Q-3 Assertion reason based questions (1 × 2=2) Section -B	Chapter -8 Expression Using Letters- Numbers Chapter -9 Finding The Unknown Chapter -10 Parallel and Intersecting Lines

	Q-4 to 8 Solve the following questions (2×5= 10) Section -C Q- 9 to 14 solve the given questions (6 × 3 =18) Section -D Q-15 to 20 Solve the following questions (4 × 6 = 24) Section -E Q- 21-22 Case study based questions (2 × 4= 8)	Chapter -11Tale of Three Intersecting Lines Chapter -12 Geometric Twins Chapter -13 Constructions and Tillings Chapter -14 Connecting the Dots
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SUBJECT:- SCIENCE

BOOK NAME	MONTH	TOPICS
CURIOSITY	APRIL	Ch-1 The Ever-Evolving World of Science Ch-2 Exploring Substances: Acidic, Basic, and Neutral *Revision Tests* Activity:- 1.) Doing a litmus test as an indicator of acid, base or neutral. 2.) Sample testing using red rose extract.
CURIOSITY	MAY	Ch-3 Electricity: Circuits and their Components *PA-1 Exams + Revision* Activity:- 1.) Studying an electric cell and making batteries out of cells. 2.) Electrical circuit building and discriminating conductors and insulators.
CURIOSITY	JUNE	SUMMER BREAK
CURIOSITY	JULY	Ch-4 The World of Metals and Non-metals Ch-9 Life Processes in Animals *Revision Tests* Activity:- 1.) Activity to show conductivity of heat in various metals and non metals.) To show the rusting of iron under different conditions.) Showing breakdown of starch into sugar.) Model making to demonstrate the mechanism of breathing.
CURIOSITY	AUGUST	Ch-10 Life Processes in Plants

		TERM-1 Revision + Exams Activity:-) Test to find presence of Carbon dioxide.) To show that green plants produce oxygen during photosynthesis.
CURIOSITY	SEPTEMBER	*TERM -1 Revision + Exams* Activity:- 1.) To show respiration in plants.
CURIOSITY	OCTOBER	Ch-5 Changes Around Us: Physical and Chemical Ch-6 Adolescence: A Stage of Growth and Change *Revision Tests* Activity:- 1.) To study change in the state of water.) To study the reaction between vinegar and baking soda.) To study the burning of Magnesium Ribbon.) Workshop to create awareness among students about the impact of social media and maintaining hygiene during menstruation.
CURIOSITY	NOVEMBER	Ch-7 Heat Transfer in Nature Ch-8 Measurement of Time and Motion *Revision Tests* Activity:- 1.) To show heat conductivity of different elements.) Measurement of the temperature of soil and water.) To make a simple water clock.) To measure the speed of a moving ball.
CURIOSITY	DECEMBER	Ch-11 Light: Shadows and Reflections *PA-2 Revision + Exams* Activity:- 1.) To show light travels in a straight line.) To show that mirror changes the direction of light that falls on it.) To study characteristics of the image formed by a plane mirror.

CURIOSITY	JANUARY	Ch-12 Earth, Moon, and the Sun *Annual Exam Revision + Tests* Activity:- 1.) Experiment to understand solar and lunar eclipse. 2.) To understand how day and night occur.
CURIOSITY	FEBRUARY	*Symposium* REVISION AND PRACTICE FOR ANNUAL EXAMINATION
CURIOSITY	MARCH	ANNUAL EXAMINATION

BLUE PRINT OF PA – 1 & PA – 2. BLUE PRINT OF TERM-1 & TERM 2

M.M – 40 M.M - 80

1. Answer in One Word:1x5=5 2. Fill in the blanks: 1x5=5 3. Definitions: 1x3=3 4. Answer in 20-30 words: 2x4=8 5. Assertion and Reasoning: 1x2=2 6. Answer in 30-40 words: 3x3=9 7. Answer in long: 5x1=5 8. Diagram 1x3=3	TERM1 1. Fill in the blanks: 1x10=10 2. Answer in One Word: 1x10=10 3. Short Q/Answers: 2x5=10 4. Assertion and reason 1x3=3 5. Answers in 30-40 words 3x6=18 6. Case study 1x4=4 7 Very Long Q/Answer: 5x2=10 8. Diagram 1x5=5 9. Project: 10 Marks
	TERM 2 1. Fill in the blanks: 1x10=10 2. Answer in One Word: 1x10=10 3. Short Q/Answers: 2x6=12 4. Assertion and reason 1x4=4 5. Answers in 30-40 words 3x6=18 6. Case study 1x4=4 7 Very Long Q/Answer: 5x3=15 8. Diagram 1x5=5 9. HOTS questions: 2x1=2

PA-1 SYLLABUS

Ch1-The ever-evolving World of Science

CH2- Exploring substances:Acidic,Basic and Neutral

TERM-1 SYLLABUS

Ch1-The ever-evolving World of Science

CH2- Exploring substances:Acidic,Basic and Neutral CH3- Electricity:Circuits and their Components

Ch-4 The World of Metal and Non metal Ch9-Life Processes in Animals

Ch-10 Life Processes in Plants

PA-2 SYLLABUS:

Ch5 Changes around Us

Ch6.Adolescence :A stage of Growth and Change Reproduction in plants

ANNUAL SYLLABUS

Ch4.The World of Metal and Non metal

Ch5 Changes around Us

Ch6.Adolescence :A stage of Growth and Change Reproduction in plants

Ch7.Heat Transfer in Nature

Ch 8.Measurement of Time and Motion

Ch 11. Light,Shadows and Reflection

Ch12. Earth,Moon and Sun

SUBJECT:- SOCIAL SCIENCE

MONTH	TOPICS	MAP WORK	ACTIVITIES
APRIL	Geo: Ch- 1 Geographical Diversity of India. History: Ch– 4 New Beginnings: Cities and States.	1. Map of Physical Features of India.	1. Draw a Map on A3 size sheets And Label Physical features of India (by date).
MAY	Civics: Ch – 9 From The Rulers of the Ruled: Types of Government.	3. Locate states with capitals on the Political Map Of India.	1. Monarchy vs Democracy Role Play Court.
JUNE	SUMMER BREAK	SUMMER BREAK	SUMMER BREAK
JULY	Geo: Ch-2 Understanding The Weather. History: Ch - 5 Rise of Empires. Civics: Ch – 10 The Constitution of India. Eco: Ch – 11 From barter to money.	1. Locate Major Rise of Empires (a) Pataliputra (Mauryan Capital) (b) Takstashil a (Education Centre) (c) Kalinge (Odisha - Ashok's war) (d) Ujjain	Preamble Puzzle game for Student.

AUGUST	Civics: Ch - 3 Climate of India. History: Ch - 6 The Age of reorganization. Eco: Ch – 12 Understanding markets. History: Ch – 7 The Gupta Era	1. India climatic Zone Map.	Climate vs Weather- Sort the Slips.
SEPTEMBER	Revision of Term-1	Revision of Term-1	Revision of Term-1 Examination

OCTOBER	Geo: Ch- 1 The Story Of Indian farming. History: Ch- 8 How Land becomes scared. Civics: Ch- 6 The State, The Govt, You	Locate Major Rivers of India.	Discussion + Solution (Ask 3 Questions each group)
NOVEMBER	Civics: Ch- 7 Infrastructure: Engine of India's Development. History: Ch- 3 Empires & kingdoms: 6th to 10th centuries.	1. Locate Union Territories with their capitals on the Political Map of India.	1. Before & After – Story card Concept: Impact of Infrastructure on development.

DECEMBER	Geo: Ch- 2 India and Her neighbours Eco: Ch- 8 Banks and The magic of finance.	Mark the Neighbouring Countries of India On Political Maps.	1. "Friendship Bridge" Role Play Concept – India's relationship With neighbours cooperation & Issues.
JANUARY	History: Ch – 4 Turning Tides: 11 th and 12 th centuries.	Mark major Continents on the World Map.	Students create "Timeline Jump" Humen Timeline. Concept – Major events & rubers Of 11 th and 12 th century in Sequence.
FEBRUARY	History: Ch – 5 India, A home to Many.	Mark major Oceans On the World Map.	Role play on Diversity of India.
MARCH	ANNUAL EXAMINATION	ANNUAL EXAMINATION	ANNUAL EXAMINATION

BLUE PRINT OF PA – 1 & PA – 2.

M.M – 40

BLUE PRINT OF TERM-1 & TERM 2

M.M - 80

A. Answer in One Word: 1x5=5 B. Fill in the blanks: 1x5=5 C. Definitions: 1x3=3 D. Answer in 20-30 words: 2x4=8 E. Assertion and Reasoning: 2marks F. Answer in 30-40 words: 3x3=9 G. Answer in long: 5marks H. Map: 1x3=3	1. Fill in the blanks: 1x10=10 2. Answer in One Word: 1x10=10 3. Short Q/Answers: 2x5=10 4. Long Q/Answers: 3x4=12 5. Very Long Q/Answer: 5x3=15 6. Case Study: 5 Marks 7. Assertion and reasoning: 1x3=3 8. Map: 1x5=5 9. Project: 10 Marks
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PA-1 SYLLABUS

GEOGRAPHY: Ch- 1 Geographical Diversity of India.

HISTORY: Ch– 4 New Beginnings: Cities and States. CIVICS:

Ch– 9 From the Rulers to the Ruled: Types of Government.

MAP WORK: -

1. Physical features of India.

2. Map of 16 mahajanpads.

TERM-1 SYLLABUS

GEOGRAPHY:

Ch- 1 geographical Diversity of India

Ch- 2 Understanding the Weather

Ch- 3 Climates of India

HISTORY:

Ch– 4 New Beginnings: Cities and States

Ch- 5 The Rise of Empires

Ch- 6 The Age Reorganisation

Ch- 7 The Gupta Era: An Age of Tireless creativity

CIVICS :

Ch– 9 From the rulers and the ruled: Types of Government

Ch- 10 The Constitution of India –

An Introduction

ECONOMICS:

Ch- 11 From Barter to Money

Ch.

12 Understanding

markets

PA-2 SYLLABUS

GEOGRAPHY:

Ch- 1 The Story of Indian farming

HISTORY:

Ch- 8 How the Land Becomes sacred

CIVICS:

Ch- 6 The State, The Government and You

Eco:

Ch- 7 Infrastructure: Engine of India's

Development MAP WORK: -

1. Locate Major Rivers of India
2. Locate Union Territories with their capitals

TERM-2

SYLLABUS GEOGRAPHY:

Ch- 1 The story of Indian

Farming Ch- 2 India and her Neighbours

HISTORY:

Ch - 8 How the Land becomes Sacred

Ch- 3 Empires & Kingdoms: 6th to 10th centuries

Ch- 4 Turning Tides: 11th and 12th centuries

Ch- 5 India, a Home to Many

CIVICS:

Ch- 6 The State, The Government and You

ECONOMICS:

Ch- 7 Infrastructure: Engine of India's

Development Ch- 8 Banks and the Magic of Finance

SUBJECT- COMPUTER

BOOK NAME: KAIZEN CORE +

MONTH	CHAPTER	ACTIVITY	LAB ACTIVITY
APRIL	1. Computer Networking	<u>Activity:</u> Live Network Role Play <u>Description:</u> Students will act as computers, routers, and switches to simulate real-life network communication. Messages will be passed using different topologies (star, bus, ring) to understand data flow and network structure.	Identify networking devices and draw a simple network diagram.
MAY	2. HTML - I	<u>Activity:</u> Design My First Webpage <u>Description:</u> Students will create a personal webpage using basic HTML tags like headings, paragraphs, images, and lists to introduce themselves.	Create a basic web page using headings, paragraphs and line breaks.
JUNE	SUMMER	VACATION	
JULY	3. HTML - II	<u>Activity:</u> Create a School Timetable using Tables <u>Description:</u> Students will design a structured timetable using HTML table tags, applying rows, columns, and formatting.	Design a web page using lists, images and hyperlinks.
	4. Forms and Frames in HTML	<u>Activity:</u> Student Registration Form <u>Description:</u> Students will build an interactive form with input fields, radio buttons, and submit buttons to collect user data.	Create a student registration form and use frames.
AUGUST	5. Google Apps	<u>Activity:</u> Collaborative Project on Google Docs <u>Description:</u> Students will	Create and share a document using Google Docs and Slides.

	6 Introduction to Cascading Style Sheets	work in groups to create and edit a shared document in real time, learning collaboration and cloud usage. <u>Activity:</u> Make My Webpage Attractive <u>Description:</u> Students will apply colors, fonts, borders, and layouts using CSS to enhance the appearance of their HTML webpage.	Apply CSS formatting to a web page.
SEPTEMBER	TERM – 1 EXAMINATION		
OCTOBER	7. GIMP	<u>Activity:</u> Poster Designing <u>Description:</u> Students will design a digital poster using GIMP tools like crop, text, color fill, and effects.	Edit an image using crop, resize and text tools.
NOVEMBER	8. Google Forms	<u>Activity:</u> Create an Online Quiz <u>Description:</u> Students will design a quiz using Google Forms with multiple-choice questions and automatic responses.	Create an online feedback form and collect responses.
	9. Introduction To My SQL	<u>Activity:</u> Student Database Management <u>Description:</u> Students will create a simple database, insert records, and perform basic queries like SELECT, UPDATE, and DELETE.	Create a database, table and perform basic queries.
DECEMBER	10. PYTHON	<u>Activity:</u> Build a Mini Calculator <u>Description:</u> Students will write a Python program to perform basic arithmetic	Write simple Python programs for input/output and calculations.

		operations using user input. write simple Python programs such as printing text and performing calculations.	
JANUARY	11. Artificial Intelligence And Machine Learning	<u>Activity:</u> Identify AI Around Us <u>Description:</u> Students will explore real-life AI applications (like voice assistants, recommendations) and present examples in class.	Create a simple AI mini-project using Teachable Machine.
FEBRUARY	REVISION		
MARCH	TERM – II EXAMINATION		

Assessment	Syllabus
PA-I	Chapter 1: Computer Networking Chapter 2: HTML – I
PA-II	Chapter 7: GIMP Chapter 8: Google Forms
Term-I	Chapter 1: Computer Networking Chapter 2: HTML – I Chapter 3: HTML – II Chapter 4: Forms and Frames in HTML Chapter 5: Google Apps Chapter 6: Introduction to Cascading Style Sheets (CSS)
Term-II	Chapter 7: GIMP Chapter 8: Google Forms Chapter 9: Introduction to MySQL Chapter 10: Python Chapter 11: Artificial Intelligence and Machine Learning

BLUEPRINT – PA I AND PA II EXAMINATION (2026–27)

Note: Tentative Blueprint for the Academic Session 2026–27.

MM: 40 MARKS

Question No.	Type of Question	No. of Questions	Marks
Q.1	MCQ (Tick the correct option)	4	4
Q.2	Fill in the blanks	5	5
Q.3	True or False	4	4
Q.4	Short Answer Questions	6	12
Q.5	HTML / CSS Code Writing	1	2
Q.6	Assertion and Reasoning	3	3
Practical	–	1	10
TOTAL	–	–	40

BLUEPRINT – TERM -I AND TERM- II EXAMINATION (2026–27)

Note: Tentative Blueprint for the Academic Session 2026–27.

M.M.: 80 MARKS

Question No.	Type of Question	No. of Questions	Marks for Each	Total Marks
Q.1	Tick the Correct Answer (MCQ)	12	0.5	6
Q.2	Fill in the Blanks	6	1	6
Q.3	State True or False	6	1	6
Q.4	Answer the Following	6	2	12
Q.5	One Word Questions / Answers	6	1	6
Q.6	HTML / CSS Code Writing	2	4	8
Q.7	Python / MySQL Code Writing	2	4	8
Q.8	Assertion – Reasoning	4	1	4
Q.9	Draw a Chart / Application Based Question	1	4	4
Written Examination Total	-	-	-	60
Practical Exam	1	-	10	10
Project	1	-	10	10
GRAND TOTAL	-	-	-	80

SUBJECT- SANSKRIT

वार्षिक पाठ्यक्रम

मासिक पाठ्यक्रम (पाठानुक्रमणिका के अनुसार)

माह	पाठ्य-विषय
अप्रैल	पाठ 1 – वन्दे भारतमातरम् पाठ 2 – नित्यं पिबामः सुभाषितरसम् व्याकरण- संख्या वाचि शब्द , धातु रूप।
मई	पाठ 3 – मित्राय नमः पाठ 4 – न लभ्यते चेत् आम्रं द्राक्षाफलम् व्याकरण- शब्द रूप , धातु रूप , वर्ण - संयोजन , वर्ण - विच्छेद ।
जून	ग्रीष्मकालीन अवकाश
जुलाई	पाठ 5 – सेवा हि परमः धर्मः पाठ 6 – क्रीडाम् वयं खेलकूदेन वर्धयामः व्याकरण- पर्याय- विपर्यय , व्यवहारिक शब्द कोष भण्डार ।
अगस्त	अपठित गद्यांश ।

सितम्बर

अर्धवार्षिक परीक्षा

अक्टूबर

पाठ 8 – हितं मनोहरं च दुर्लभं वचः पाठ 9 – अत्राद् भवन्ति भूतानि
कारक विभक्ति

नवम्बर

पाठ 10 – दशमः कः ? पाठ 11 – दीपोत्सवः

दिसम्बर

शब्द रूप, धातु रूप, पत्र- लेखन

जनवरी

पाठ 12 – वीराङ्गना पत्राधायः

वार्तालाप, चित्र वर्णन

अतिरिक्त अध्ययन – वर्णमात्रा परिचयः

फरवरी

परिशिष्ट – शब्दरूपाणि, धातुरूपाणि

मार्च

वार्षिक परीक्षा

ब्लू प्रिंट -

सामयिक परीक्षा- 1
संस्कृत कुल अंक- 40

ब्लू प्रिंट -अर्ध वार्षिक परीक्षा
संस्कृत कुल अंक- 80

खंड - क (5 अंक)

खंड - क (5 अंक)

अपठित गद्यांश = $1 \times 5 = 5$ अंक

अपठित गद्यांश = $1 \times 5 = 5$ अंक

खंड - ख (5 अंक)

खंड - ख (10 अंक)

रचनात्मक मूल्यांकन - चित्र वर्णन

रचनात्मक मूल्यांकन - चित्र वर्णन

खंड - ग (20 अंक)

खंड - ग (35 अंक)

पठित पद्यांश / श्लोक प्रश्न - $1 \times 5 = 5$
अंक

पठित पद्यांश / श्लोक प्रश्न - $1 \times 5 = 5$ अंक

उचित मिलान - $0.5 \times 4 = 2$ अंक

उचित मिलान - 5 अंक

विलोम शब्द / = 2.5 अंक

विलोम शब्द / = 5 अंक

पर्याय शब्द = 2.5 अंक

पर्याय शब्द = 5 अंक

प्रश्न निर्माण - 2 अंक

प्रश्न निर्माण - 5 अंक

एक पदेन उत्तर - $1 \times 4 = 4$ अंक

मिलान - 2 अंक

खंड - घ (10 अंक)

अनुप्रयुक्त व्याकरण

शब्द रूप -(2 अंक)

धातु रूप -(2 अंक)

संख्या - (2 अंक)

समय लेखन - (2 अंक)

अनुच्छेद लेखन -(2 अंक)

एक पदेन उत्तर - 5 अंक

मिलान - 5 अंक

खंड - घ (30 अंक)

अनुप्रयुक्त व्याकरण

शब्द रूप -(5 अंक)

धातु रूप -(5 अंक)

संख्या - (5 अंक)

समय लेखन - (5 अंक)

अनुच्छेद लेखन -(5 अंक)

पत्र लेखन- (5 अंक)

सामयिक परीक्षा- 2

संस्कृत कुल अंक- 40

खंड - क (5 अंक)

अपठित गद्यांश = $1 \times 5 = 5$ अंक

खंड - ख (5 अंक)

रचनात्मक मूल्यांकन - चित्र वर्णन

खंड - ग (20 अंक)

पठित पद्यांश / श्लोक प्रश्न - $1 \times 5 = 5$ अंक

उचित मिलान - $0.5 \times 4 = 2$ अंक

विलोम शब्द / = 2.5 अंक

पर्याय शब्द = 2.5 अंक

प्रश्न निर्माण - 2 अंक

ब्लू प्रिंट -वार्षिक परीक्षा

संस्कृत कुल अंक- 80

खंड - क (5 अंक)

अपठित गद्यांश = $1 \times 5 = 5$ अंक

खंड - ख (10 अंक)

रचनात्मक मूल्यांकन - चित्र वर्णन

खंड - ग (35 अंक)

पठित पद्यांश / श्लोक प्रश्न - $1 \times 5 = 5$ अंक

उचित मिलान - 5 अंक

विलोम शब्द / = 5 अंक

पर्याय शब्द = 5 अंक

एक पदेन उत्तर - 1x 4=4अंक

मिलान - 2 अंक

खंड - घ (10 अंक)

अनुप्रयुक्त व्याकरण

शब्द रूप -(2 अंक)

धातु रूप -(2 अंक)

प्रश्न निर्माण - 5 अंक

एक पदेन उत्तर - 5 अंक

मिलान - 5 अंक

खंड - घ (30 अंक)

अनुप्रयुक्त व्याकरण

शब्द रूप -(5 अंक)

धातु रूप -(5 अंक)

संख्या - (5 अंक)

समय लेखन - (5 अंक)

उपसर्ग-(5 अंक)

SUBJECT:- FRENCH

BOOK NAME	MONTH	TOPICS
IDEES METHODE DE FRANCAIS	APRIL	Ch 1 Monsieur Lemieux va à rennes Le verbe aller Les verbes er Les nombres 61 to 100 L'heure Les expression avec être Compréhension ecrire
IDEES METHODE DE FRANCAIS	MAY	Ch 2 où vas tu ? Les articles contractes
	JUNE	SUMMER BREAK
IDEES METHODE DE FRANCAIS	JULY	Ch 3 un tableau magnifique

		Ch 4 caroline visite sa nouvelle école Le pluriel des noms L'accord et la place des adjectifs Voici voila Faire de jouer Le verbe voir
IDEES METHODE DE FRANCAIS	AUGUST	Ch 5 la maison de rêves Les adjectifs possessifs Les préposition La négation Comprehension ecrire
	SEPTEMBER	*TERM 1 Revision + EXAM*
IDEES METHODE DE FRANCAIS	OCTOBER	Ch 6 programme d'échange international Ch 7 léa achète une nouvelle robe Le verbe venir Les verbes en tir Les vêtement Le verb re l'interrogation
IDEES METHODE DE FRANCAIS	NOVEMBER	Ch 8 c'est délicieux Les verbes en ger Les verbes en yer Les articles partitifs [10:42 am, 03/06/2026] Parul:
IDEES METHODE DE FRANCAIS	DECEMBER	Ch 9 ma journée Les verbes pronominaux Les articulateurs logiques
IDEES METHODE DE FRANCAIS	JANUARY	Ch 10 c'est la fête Pourquoi En quel/quelle
IDEES METHODE DE FRANCAIS	FEBRUARY	Revision and practice for ANNUAL EXAMINATION
IDEES METHODE DE FRANCAIS	MARCH	ANNUAL EXAMINATION

BLUE PRINT OF PA – 1 & PA – 2.**M.M – 40****BLUE PRINT OF TERM-1 & TERM 2****M.M - 80**

1.Comprehension ecrire 1x10=10 2.vocabulaire: 1x10=10 3.repondez aux question 1x10=10 4 grammaire 1x10=10	TERM1 AND TERM2 1.Comprehension ecrire 1x10=10 2.vocabulaire: 1x10=10 3.repondez aux question 1x10=20 4 grammaire 1x10=30

PA-1 SYLLABUS**Ch 1 Monsieur Lemieux va à rennes****Le verbe aller****Les verbes er****Les nombres 61 to 100****L'heure****Les expression avec être****Ch 2 où vas tu ?****Les articles contractes****COMPREHENSION ECRIRE****TERM-1 SYLLABUS****Ch 1 Monsieur Lemieux va à rennes****Le verbe aller****Les verbes er****Les nombres 61 to 100****L'heure****Les expression avec être****Ch 2 où vas tu ?****Les articles contractes****Ch 3 un tableau magnifique****Ch 4 caroline visite sa nouvelle école****Le pluriel des noms****L'accord et la place des adjectifs****Voici voila****Faire de jouer****Le verbe voir**

Ch 5 la maison de rêves
Les adjectifs possessifs
Les préposition
La négation
Comprehension ecrire

PA-2 SYLLABUS:

Ch 6 programme d'échange international
Ch 7 léa achète une nouvelle robe
Le verbe venir
Les verbes en tir
Les vêtement
Le verb re l'interrogation

ANNUAL SYLLABUS

Ch 6 programme d'échange international
Ch 7 léa achète une nouvelle robe
Le verbe venir
Les verbes en tir
Les vêtement
Le verb re l'interrogation
Ch 9 ma journée
Les verbes pronominaux
Les articulateurs logiques
Ch 10 c'est la fête
Pourquoi
En quel/quell
Comprehension ecrire

SUBJECT- REASONING

KNOW YOUR APTITUDE

BOOK NAME	MONTH	TOPICS
KNOW YOUR APTITUDE	APRIL	Part A: VERBAL APTITUDE

		1. Analogy 2. Series Part B: NON VERBAL APTITUDE 17. Analogy 18. Patterns 19. Classification Part C: QUANTITATIVE APTITUDE 33. Ages *Revision Tests* Activity:- 1.) Students receive pairs of words and must identify the logic connecting them, then create a matching pair (e.g., <i>Glove: Hand :: Shoe: ?</i>).
KNOW YOUR APTITUDE	MAY	Part A: VERBAL APTITUDE 3. Classification 4. Ranking Part B: NON VERBAL APTITUDE 20. Similar Figures 21. Adding Shapes *PA-1 Exams + Revision* Activity:- 1.) A speed-sorting game where students identify the "Outlier" in sets of complex 3D shapes based on vertex counts or symmetry.
KNOW YOUR APTITUDE	JUNE	SUMMER BREAK
KNOW YOUR APTITUDE	JULY	Part A: VERBAL APTITUDE 5. Coding-Decoding 6. Perceptual Reasoning Part B: NON VERBAL APTITUDE 22. Figure Matrix 23. Making Triangles Part C: QUANTITATIVE APTITUDE 34. Numbers 35. Sum of First 'N' Natural Numbers *Revision Tests* Activity:- 1.) Students create their own substitution ciphers (e.g., A=1, B=2 or A=Z, B=Y) to write and decode secret messages regarding school events.

KNOW YOUR APTITUDE	AUGUST	Part A: VERBAL APTITUDE 7. Blood Relations 8. Direction Sense Test Part B: NON VERBAL APTITUDE 24. Figure Formation Part C: QUANTITATIVE APTITUDE 36. Quick Multiplication 37. Multiplying a Number by 9 *TERM-1 Revision + Exams* Activity:- 1.) Students are given a complex narrative about a family and must draw a detailed genealogical chart to determine specific relationships.
KNOW YOUR APTITUDE	SEPTEMBER	*TERM -1 Revision + Exams* Activity:- 1.) A competition to find the sum of the first N natural numbers using the formula versus manual addition to see which is faster.
KNOW YOUR APTITUDE	OCTOBER	Part A: VERBAL APTITUDE 9. Venn Diagrams 10. Puzzle Time Part B: NON-VERBAL APTITUDE 25. Codes 26. Counting Shapes Part C: QUANTITATIVE APTITUDE 38. Mathematical Operations *Revision Tests* Activity:- 1.) Students use hula hoops on the floor to categorize objects into three overlapping categories (e.g., "Blue Items," "Round Items," and "Plastic Items").
KNOW YOUR APTITUDE	NOVEMBER	Part A: VERBAL APTITUDE 11. Figure Puzzles 12. Simple Reasoning Part B: NON-VERBAL APTITUDE 27. Counting Cubes 28. Mirror Images Part C: QUANTITATIVE APTITUDE 39. BODMAS Rule

		Revision Tests Activity:- 1.) Students draw half of a complex figure and use a handheld mirror to predict and then draw the exact reflection on the other side.
KNOW YOUR APTITUDE	DECEMBER	Part A: VERBAL APTITUDE 13. Seating Arrangements 14. Crossword Puzzles Part B: NON-VERBAL APTITUDE 29. Water Images 30. Cubes/Cuboids Part C: QUANTITATIVE APTITUDE 40. Drawing Conclusions *PA-2 Revision + Exams* Activity:- 1.) Students use nets to build paper cubes and cuboids, then practice identifying which faces will be opposite each other when folded. 2.) Students are given four numbers and a target answer; they must place +, -, x, /, and brackets correctly to reach the target using BODMAS rules.
KNOW YOUR APTITUDE	JANUARY	Part A: VERBAL APTITUDE 15. Making New Words 16. Completing the Words Part B: NON-VERBAL APTITUDE 31. Dice 32. Making Designs *Annual Exam Revision + Tests* Activity:- 1.) A game where students are given a long word (e.g., "TRANSFORMATION") and must find as many 4-letter or 5-letter words as possible within it. 2.) A logic challenge where students must determine the seating order of 8 guests based on conflicting constraints.
KNOW YOUR APTITUDE	FEBRUARY	Part C: QUANTITATIVE APTITUDE 41. Interpreting Graphs Part D: APTITUDE TESTS Aptitude Tests 1 to 5 Activity:-

		1.) Students track their time spent on various activities for 24 hours and create a professional bar or pie chart to interpret the data. REVISION AND PRACTICE FOR ANNUAL EXAMINATION
KNOW YOUR APTITUDE	MARCH	ANNUAL EXAMINATION

SUBJECT – GENERAL KNOWLEDGE BOOK- GET TO KNOW		
MONTH	CHAPTER	ACTIVITY
APRIL	*Unit-1: MY PRIDE -INDIA* 1. Indian political parties 2. Tribes of India 3. Civilians Awards 4. Medieval India Reasoning-1: Analogy *UNIT-2: BEYOND THE BOUNDARIES* 5. Residences of the Head of states 6. Tragedies of the world	Activity Title: “India Connects to the World – Newsroom Challenge” Objective: Help students see how India’s democracy, culture, history, and global role are connected.
MAY	7. Noble Laureate 8. Timeold civilisations. 9. ASEAN Reasoning-II: Puzzles Self-Assessment worksheet-1 PA-I EXAMINATION	*Life Skills-I: overcoming peer pressure* Activity Title: “I Am My Own Leader – Say No to Say Yes to Myself” Objective: Help students identify peer pressure, practise saying “no”, and choose actions they’re proud of.
JUNE	SUMMER VACATION	
JULY	*UNIT-3: LITTLE EINSTEIN* 10. Alternative Medicine 11. Inventions and Discoveries 12. Useful Compounds 13. Celestial Structures 14. ISRO - The Satellites	Activity Title: “Little Einstein’s Science Lab – From Earth to Space” Objective: Help students explore how science, inventions, and space work together in daily life.

	Reasoning-III: Blood Relations	
AUGUST	*UNIT-4: LANGUAGE TRIVIA* 15. Non professional Authors 16. Quote Unquote 17. Understanding the Unspoken Language 18. Find the Error 19. Foreign Words Reasoning-IV: Analytical Reasoning Self-Assessment Worksheet-II	Life Skills-II: Learning to Say 'No' Activity Title-My Pride Shield” Objective:- Motivate students to take stand for themselves Instructions:- student draws a small shield and writes 3 things: ● One time I will say NO: _____ ● One person I can ask for help: _____ ● One thing I’m PROUD I won’t do: _____
SEPTEMBER	TERM-1 Examination	
OCTOBER	*UNIT-5: NATURE AROUND ME* 20. Protecting the Biotic Species 21. Dry Fruits 22. Virus-The Non-living Creatures That Live 23. Pulses Reasoning-V: Sitting Arrangement *UNIT-6: FINANCIAL LITERACY* 24. Types of Markets 25. Personal Finance Management 26. Taxation System 27. Aids to Trade Reasoning-VI: Series Self-Assessment Worksheet-III	Life Skills-III: Health Insurance Activity Title: “My Health Safety Umbrella” Objective: Help students understand that health insurance is like a safety umbrella that helps families during sickness.
NOVEMBER	*UNIT-7: TECH TIME* 28. Big Data and Data Science 29. Tech Today 30. App Logos Reasoning-VII: Time Sequence	Life Skills-IV: Public Speaking Activity Title: “Voice of Pride – Speak Up, Stand Tall”

	UNIT-8: SPORTS AND HEALTH 31. Olympic Games 32. Milestone Sportspersons 33. Sports Terms 34. Yoga 35. Cups and Trophies Reasoning-VIII: Mathematical Reasoning Self-Assessment Worksheet-IV	Objective: Help students overcome stage fear and share ideas clearly using
DECEMBER	*UNIT-9: ART AND CULTURE* 36. Indian Musical Instruments 37. Handicrafts of India Reasoning-IX: Odd One Out PA-II EXAMINATION	Life Skills-V: Career Orientation-Chartered Accountant
JANUARY	*UNIT-10: WORLD OF ENTERTAINMENT* 38. Hollywood mania 39. Award Winning Movies 40. Pop Singers 41. Arts on Stage Reasoning-X: Calendar Check Self-Assessment Worksheet-V	Life Skills VI: Prioritizing Health Over Everything Activity Title: "Health First – My Body, My Superpower" Objective: Help students understand that good health helps us study, play, and enjoy everything else.
FEBRUARY	Revision	Model Test Paper-I Model Test Paper-II
MARCH	TERM-2 Examination	TERM-2 Examination

BLUEPRINT AND SYLLABUS FOR PERIODIC ASSESSMENT-1 (2026-27)

Periodic Assessment-1		
Subject	Syllabus	Blueprint
GENERAL KNOWLEDGE	UNIT-1 MY PRIDE: INDIA 1. Indian political parties. 2. tribes of India 3. civilian awards 4. mediaeval India • reasoning I: analogy	Total marks-40 Q.1 Tick the correct answer. (1×10=10) Q.2 Fill in the blanks. (1 × 5 = 5M) Q.3 State True (T) or False (F). (1×5=5M)

	UNIT- 2: beyond the boundaries 5. Residences of the head of states 6. tragedies of the world 7. Noble Laureate 8. Timeold civilisations. 9. ASEAN Life Skills-I: overcoming peer pressure Current Affairs *	Q.4 Match the following. (1 × 5 = 5M) Q.5 One-word answer. (1 × 5 = 5M) Q.6 Identify the following. (1 × 5 = 5M) Q.6 Answer the following question(1 × 5 = 5M)
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BLUEPRINT AND SYLLABUS FOR TERM-1 EXAMINATION (2026-27)

Term-1 Examination		
Subject	Syllabus	Blueprint
GENERAL KNOWLEDGE	*UNIT-3: LITTLE EINSTEIN* 10. Alternative Medicine 11. Inventions and Discoveries 12. Useful Compounds 13. Celestial Structures 14. ISRO - The Satellites Reasoning-III: Blood Relations *UNIT-4: LANGUAGE TRIVIA* 15. Non professional Authors 16. Quote Unquote 17. Understanding the Unspoken Language 18. Find the Error 19. Foreign Words Reasoning-IV: Analytical Reasoning *UNIT-5: NATURE AROUND ME* 20. Protecting the Biotic Species 21. Dry Fruits 22. Virus-The Non-living Creatures That Live 23. Pulses Reasoning-V: Sitting Arrangement *CURRENT AFFAIRS*	Total Marks-40 Q-1. Tick the correct answer (1×10 = 10M) Q-2. Fill in the blanks (1×10 = 10M) Q-3. True/False (1×5 = 5M) Q-4. One word/ Short question-answer (1×5 = 5M) Q-5. Identify the following (1x5=5M) Q-6. Answer the following question (1×5 = 5M)

BLUEPRINT AND SYLLABUS FOR PERIODIC ASSESSMENT-2 (2026-27)

Periodic Assessment-2		
Subject	Syllabus	Blueprint
GENERAL KNOWLEDGE	*UNIT-6: FINANCIAL LITERACY* 24. Types of Markets 25. Personal Finance Management 26. Taxation System 27. Aids to Trade	Total marks-40 Q.1 Tick the correct answer. (1×10=10) Q.2 Fill in the blanks. (1 × 5 = 5M)

	Life Skills-III: Health Insurance Reasoning-VI: Series *UNIT-7: TECH TIME* 28. Big Data and Data Science 29. Tech Today 30. App Logos Reasoning-VII: Time Sequence *CURRENT AFFAIRS*	Q.3 State True (T) or False (F). (1×5=5M) Q.4 Match the following. (1 × 5 = 5M) Q.5 One-word answer. (1 × 5 = 5M) Q.6 Identify the following. (1 × 5 = 5M) Q.6 Answer the following question(1 × 5 = 5M)
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BLUEPRINT AND SYLLABUS FOR TERM-2 EXAMINATION (2026-27)

Term-2 Examination		
Subject	Syllabus	
GENERAL KNOWLEDGE	*UNIT-8: SPORTS AND HEALTH* 31. Olympic Games 32. Milestone Sportspersons 33. Sports Terms 34. Yoga 35. Cups and Trophies Reasoning-VIII: Mathematical Reasoning *UNIT-9: ART AND CULTURE* 36. Indian Musical Instruments 37. Handicrafts of India Reasoning-IX: Odd One Out *UNIT-10: WORLD OF ENTERTAINMENT* 38. Hollywood mania 39. Award Winning Movies 40. Pop Singers 41. Arts on Stage Reasoning-X: Calendar Check Life Skills VI: Prioritizing Health Over Everything	Total Marks-40 Q-1. Tick the correct answer (1×10 = 10M) Q-2. Fill in the blanks (1×10 = 10M) Q-3. True/False (1×5 = 5M) Q-4. One word/ Short question-answer (1×5 = 5M) Q-5. Identify the following (1×5=5M) Q-6. Answer the following question (1×5 = 5M)