

GANGA INTERNATIONAL SCHOOL

SECTOR 9A, BAHADURGARH



**Fulfilling Needs, Building Dreams– Where Respect and Care Create
Limitless Possibilities!**

CLASS V

ACADEMIC PLANNER (2026-27)

STUDENT'S NAME _____

FATHER'S NAME _____

ROLL NO. _____

SECTION _____

Contents

Sr. No.	Content
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1.	Syllabus Bifurcation :
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| | <ul style="list-style-type: none">• English• Hindi• Mathematics• Environmental Studies• Computer• General Knowledge• Reasoning• Drawing |
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2.	Periodic Assessment 1
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	(Blueprint and Syllabus)
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3.	Term 1 Examination
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	(Blueprint and Syllabus)
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4.	Periodic Assessment 2
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	(Blueprint and Syllabus)
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5.	Annual Examination
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	(Blueprint and Syllabus)
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SUBJECT – ENGLISH**BOOK – SANTOOR (READER), GRAMMAR FROLICS**

Month	Santoor	Grammar Frolics	Activity
April	Unit 1 Papa's Spectacle Gone with the Scooter	Ch 1 Parts of Speech Ch 2 Nouns Ch 3 Numbers Picture Composition	Bookmark making activity
May	Unit 2 The Rainbow The Wise Parrot	Ch 4 Gender Ch 5 Articles Ch 6 Pronouns	• Rainbow making activity
June	Summer Vacation		
July	Unit 3 The Frog What a Tank!	Ch 7 Adjectives Ch 8 Comparison of Adjectives Ch 26 Subject –Verb Agreement Ch 28 Capital letters and Punctuation Email writing	• Mail writing activity
August	Unit 4 Gilli Danda	Ch 9 Verbs Ch 10 Simple present tense Ch 11 Present Continuous tense Notice writing	• Verbs tree activity
September	Term -1 Examination		
October	Unit 4,5 The Decision of the Panchayat Vocation Glass Bangles	Ch 12 Simple past tense Ch 13 Past Continuous tense Ch 14 Simple future tense Ch 15 Future Continuous tense	• Class discussion activity
November	Work book work	Ch 16 Present perfect tense Ch 17 Past perfect tense Ch 18 Adverbs Ch 19 Comparison of Adverbs	• Tense rules flashcards

		Message writing	
December	Workbook work	Ch 20 Prepositions Ch 21 Conjunctions Ch 22 Interjections Informal letter	Letter writing activity to friends.
January	Workbook work	Ch 23 Kinds of sentences Ch 24 Changing the kinds of sentences Ch 25 Subject and Predicate Formal letter	Sentences role play activity
February	Revision		Revision
March	Term- 2 Examination		

SUBJECT –HINDI

पाठ्यपस्तक -हिन्दी वीणा,
व्याकरण आलोक

महीना	हिन्दी वीणा	व्याकरण आलोक	गतिविधि
अप्रैल	पाठ- 1 किरन (पेड़ का जादू) पाठ- 2 न्याय की कुर्सी	पाठ- 1 भाषा पाठ- 2 वर्ण औपचारिक पत्र लेखन	पोस्टर बनाओ – “पेड़ लगाओ, जीवन बचाओ।”
मई	पाठ- 3 चाँद का कुरता (जागो प्यारे) पाठ- 4 साडकेन (होली आई,होली आई)	पाठ- 3 शब्द पाठ- 4 शब्द-निर्माण पाठ-5 वाक्य अनुच्छेद लेखन	भाषा खेल प्रतियोगिता : शब्द → वाक्य → अनुच्छेद (तीन स्तर का खेल) समूह कार्य: एक समूह शब्द बनाए, दूसरा वाक्य, तीसरा अनुच्छेद
जून	<u>ग्रीष्मकालीन अवकाश</u>		

जुलाई	पाठ-5 सुन्दरियाँ	पाठ- 6 संज्ञा पाठ- 7 लिंग पाठ- 8 वचन पाठ- 9 विशेष चिह्न अनौपचारिक पत्र, संवाद लेखन	● रोल प्ले – मैं हूँ... कैसे करें: बच्चे फूल, पेड़, नदी आदि बनकर अपनी विशेषता बताएँ।
अगस्त	पाठ- 6 चतुर चित्रकार	पाठ- 10 सर्वनाम पाठ- 11 विशेषण पाठ- 12 क्रिया अनुच्छेद लेखन, चित्र वर्णन	● 'चतुर चित्रकार' कविता में चित्रों को देखकर वर्णन लिखना। ● 'स्वतंत्रता दिवस' विषय पर पंक्तियाँ लिखना।
सितंबर	अर्धवार्षिक परीक्षा हेतु दोहराई कार्य	अर्धवार्षिक परीक्षा	
अक्टूबर	पाठ- 7 मेरा बचपन पाठ-8 काजीरंगा राष्ट्रीय उद्यान की यात्रा (घूमो देखो)	पाठ- 13 काल पाठ- 14 क्रिया विशेषण पाठ- 15 संबंधबोधक निबंध लेखन	● अपने बचपन की फोटो चिपकाएँ और बचपन की कुछ यादें लिखें।
नवंबर	पाठ- 9 न्याय	पाठ- 16 समुच्चयबोधक पाठ- 17 विस्मयादिबोधक कहानी लेखन, सूचना लेखन	● संवाद प्रतियोगिता - "ईमानदारी क्यों जरूरी है?"
दिसंबर	पाठ-10 तीन मछलियाँ पाठ- 11 हमारे ये कलामंदिर	पाठ- 18 शब्द-भंडार पाठ- 19 विराम-चिह्न पाठ- 20 कुछ सामान्य अशुद्धियाँ पत्र लेखन	● विराम-चिह्नों का चार्ट बनाना।
जनवरी	पाठ- 12 गंगा की कहानी (गगनयान)	पाठ- 21 अशुद्ध वाक्यों का शोधन पाठ- 22 मुहावरे पाठ- 23 लोकोक्तियाँ चित्र वर्णन	● नदी बचाओ अभियान पोस्टर। ● जल संरक्षण के उपाय लिखना।
फरवरी + मार्च	वार्षिक परीक्षा हेतु दोहराई कार्य	वार्षिक परीक्षा	

Subject: Mathematics Book: Maths excellence, Maths Mela (NCERT)

MONTH	SYLLABUS	ACTIVITY
April	Ch-1 Large Numbers Ch-2 Addition and Subtraction NCERT: We the Travellers–I & II	Number Hunt
May	Ch-3 Multiplication Ch-4 Division NCERT: The Dairy Farm, Coconut Farm	Math Relay Race
July	Ch-5 Factors and Multiples Ch-6 Fractions Ch-7 Angles as Turns NCERT: Fractions, Angles as Turns, Animals Jump	Fraction Pizza Activity
August	Ch-8 Shapes and Patterns NCERT: Shapes and Patterns	Rangoli / Tessellation Drawing
September	Term–I Examination	Revision Activities
October	Ch-9 Perimeter and Area Ch-10 Symmetrical Design NCERT: Symmetrical Designs, Grandmother’s Quilt	Find the Perimeter
November	Ch-11 Measurement of Length Ch-12 Weight and Capacity NCERT: Far and Near, Weight and Capacity	Measuring Classroom Objects
December	Ch-13 Time Ch-14 Maps and Locations NCERT: Racing Seconds, Maps and Locations	Clock Making / Treasure Map
January	Ch-15 Data Handling NCERT: Data Through Pictures	Smart Chart & Bar Graph
February	Revision for Annual Examination	Quiz & Worksheet Practice
March	Annual Examination	—

SUBJECT: Environmental Studies BOOK: Active Environmental Studies

Class-V Environmental Science Book: Environmental Studies (Focus Learning)		
MONTH	CHAPTER	ACTIVITY
APRIL	Unit-I: Life Around Us Ch-1: Water – The Essence of Life	1. Draw and label sources of water 2. Model of Water Cycle
MAY	Unit-I: Life Around Us Ch-2: Journey of a River	1. Map activity of Rivers 2. Balanced Diet Chart

	Unit-2: Health and Well Being Ch-3: The Mystery of Food	
JUNE	SUMMER VACATION	
JULY	Unit-2: Health and Well Being Ch-4: Our School – A Happy Place	1. Role play of school staff members. 2. “My Favourite Place in School” drawing activity
AUGUST	Unit-3: Incredible India Ch- 5: Our Vibrant Country	1. National symbols quiz. 2. Group presentation on festivals of India.
SEPTEMBER	TERM-1 Examination	
OCTOBER	Unit-3: Incredible India Ch- 6: Some Unique Places	1. Picture collection of famous places 2. Locate famous places on India map.
NOVEMBER	Unit-4: Things Around Us Ch- 7: Energy – How Things Work Ch-8: Clothes – How Things are Made	1. Make a simple paper windmill 2. Paste samples of cotton, wool, silk etc.
DECEMBER	Unit -5: Our Amazing Planet Ch-9: Rhythms of Nature	1. Draw seasons and related activities 2. Collect leaves and make leaf art.
JANUARY	Unit -5: Our Amazing Planet Ch-10: Earth : Our Shared Home	Poster on ‘Save Earth ‘
FEBRUARY	Revision	
MARCH	TERM-2 Examination	

SUBJECT: COMPUTER (Book- Kaizan Core)

APRIL	1) Evolution of Computers	Video based activity:Evolution of computers
MAY	2) Word 2016: tables	Create a table in MS Word and format it.
	PA-1 Examination	
JUNE	SUMMER VACATION	
JULY	3) Word 2016 advanced features and mail merge	(1)Create a MS Word document and use spelling and grammer,thesaurus,find and replace command
		(2) Mail merge
AUGUST	4) Advance features of PowerPoint	Create a presentation on topic "Natural things and Manmade things
SEPTEMBER	TERM-1 Examination	
OCTOBER	5) Excel 2016 : Editing the cell contents	(1)Use of shortcut keys
		(2) Inserting cells,rows and columns
NOVEMBER	6) Algorithms and flowcharts	Create a flowchart to accept a number and check whether it is divisible by 5
DECEMBER	PA-2 Examination	
JANUARY	7) More blocks in scratch	Lab Activity: Animal Project(SCRATCH)
FEBRUARY	8) Internet and email	Lab Activity: Create an E-Mail account
MARCH	TERM-2 Examination	

SUBJECT – GENERAL KNOWLEDGE

BOOK- GET TO KNOW

MONTH	TOPICS	ACTIVITIES
APRIL	Unit-1 Natural Habitat Unit-2 India Our Pride	● Life skills- We can We do Activity: “Indian Achievers Quiz” Objective: Learn about real-life heroes and achievers who made a difference. Instructions: Prepare a short quiz on famous Indian personalities (e.g., Dr. A.P.J. Abdul Kalam, Rani Laxmi Bai etc)
MAY	Unit-3 Language and Literature	● Life Skills- Leaders in Daily Life

		Activity: “Who Leads What?” Game Objective: Understand leadership roles in community and country. Instructions: • Make flashcards with titles like: <i>Principal, Mayor, Chief Minister, Prime Minister, Class Monitor.</i> • Students match them with responsibilities or names (e.g., Narendra Modi – Prime Minister).
JUNE	Summer Vacation	Summer Vacation
JULY	Unit-4 The World of Science	● Life skills- Germs and Diseases Activity: “Know the Germs” Match-Up Objective: Learn about common diseases and how they spread. Instructions: Create two sets of flashcards: One with disease names (cold, malaria, dengue, COVID-19). One with causes/spread (mosquito bite, virus, dirty water, sneezing). ● Students match disease with how it spreads.

AUGUST	Unit-4 The world of Science	● Life skills- Eco Tourism Objective: Learn about nature-friendly tourist places in India. Instructions:Show a map of India and mark eco-tourism spots like:Jim Corbett National Park, Sunderbans, Kaziranga, Kerala backwaters Share interesting facts or pictures.
SEPTEMBER	Term -1 Examination	Term -1 Examination
OCTOBER	Unit-5 The world around us	● Life skills- Eco Tourism Objective: Learn about nature-friendly tourist places in India. Instructions:Show a map of India and mark eco-tourism spots like:Jim Corbett National Park, Sunderbans, Kaziranga, Kerala backwaters Share interesting facts or pictures.
NOVEMBER	Unit-6 Sports and Fitness	● Life skills- Empathy Activity: “Famous Helpers” Discussion Objective: Learn about people known for their kindness and empathy. Instructions: Introduce famous personalities like: Mother Teresa – helped the sick and poor. ,Mahatma Gandhi – believed in nonviolence and caring for others., Sudha Murthy – social worker
		and author. Show pictures and tell short stories of their lives.
DECEMBER	Unit-6 Sports and Fitness	● Life skills- Empathy Activity: “Famous Helpers” Discussion Objective: Learn about people known for their kindness and empathy. Instructions: Introduce famous personalities like: Mother Teresa – helped the sick and poor. ,Mahatma Gandhi – believed in nonviolence and caring for others., Sudha Murthy – social worker and author. Show pictures and tell short stories of their lives.

JANUARY	Model Test Papers	● What's in the News?" – Weekly Current Affairs Corner ● Objective: Build awareness of current events, general knowledge, and presentation skills. ● Instructions: ● 1. Weekly Rotation: Assign 1–2 students each week to bring in a child-friendly news story (e.g., environmental events, space discoveries, sports wins, national events). ● Presentation: The student shares the news in 2–3 simple sentences with the class.
FEBRUARY	Revision	Revision
MARCH	Term- 2 Examination	Term- 2 Examination

SUBJECT:- KNOW YOUR APTITUDE

BOOK NAME	MONTH	TOPICS
KNOW YOUR APTITUDE	APRIL	Part A: VERBAL APTITUDE 1. Analogy 2. Series Part B: NON VERBAL APTITUDE 14. Analogy 15. Patterns Part C: QUANTITATIVE APTITUDE 30. Ages *Revision Tests* Activity:- 1.) Students stand in a line and must

		identify the "rule" of a numerical or physical series (e.g., skip-counting or alternating hand positions) to determine what the next person in line should do.
KNOW YOUR APTITUDE	MAY	Part A: VERBAL APTITUDE 3. Classification Part B: NON VERBAL APTITUDE 16. Similar Figures 17. Classification Part C: QUANTITATIVE APTITUDE 31. Numbers *PA-1 Exams + Revision* Activity:- 1.) Students will categorize a diverse set of items based on observable traits.
KNOW YOUR APTITUDE	JUNE	SUMMER BREAK
KNOW YOUR APTITUDE	JULY	Part A: VERBAL APTITUDE 4. Making New Words 5. Hidden Words Part B: NON VERBAL APTITUDE 18. Adding Shapes 19. Shapes After Removal Part C: QUANTITATIVE APTITUDE 32. Mathematical Operations *Revision Tests* Activity:- 1.) Students will "add" basic polygons together to create complex figures.
KNOW YOUR APTITUDE	AUGUST	Part A: VERBAL APTITUDE 6. Anagrams

		7. Finding Antonyms Part B: NON VERBAL APTITUDE 20. Figure Matrix Part C: QUANTITATIVE APTITUDE 33. Fractions *TERM-1 Revision + Exams* Activity:- 1.) Students will classify words into "families" based on their letter sets.
KNOW YOUR APTITUDE	SEPTEMBER	*TERM -1 Revision + Exams*
KNOW YOUR APTITUDE	OCTOBER	Part A: VERBAL APTITUDE 8. Ranking 9. Code Messages Part B: NON VERBAL APTITUDE 21. Completing Figures 22. Counting Shapes 23. Making Squares Part C: QUANTITATIVE APTITUDE 34. Time *Revision Tests* Activity:- 1.) Students develop their own alpha-numeric code (e.g., A=1, B=2) to write and swap "top-secret" messages with partners to decode.
KNOW YOUR APTITUDE	NOVEMBER	Part A: VERBAL APTITUDE 10. Sequences 11. Essential Part Part B: NON VERBAL APTITUDE 24. Mirror Images 25. Codes

		Part C: QUANTITATIVE APTITUDE 35. Time-Table *Revision Tests* Activity:- 1.) Students draw a complex design on paper and then use a horizontal mirror (placed at the bottom) to draw its "Mirror Image" counterpart.
KNOW YOUR APTITUDE	DECEMBER	Part A: VERBAL APTITUDE 12. Venn Diagrams Part B: NON VERBAL APTITUDE 26. Shading Parts of Figures 27. Counting Cubes Part C: QUANTITATIVE APTITUDE 36. Drawing Conclusions *PA-2 Revision + Exams* Activity:- 1.) Use three overlapping hoops to categorize classroom objects based on multiple traits (e.g., "Plastic," "Blue," and "Writing Tool") to visualize Venn Diagrams.
KNOW YOUR APTITUDE	JANUARY	Part A: VERBAL APTITUDE 13. Puzzle Time Part B: NON VERBAL APTITUDE 28. Nets 29. Designs by Paper Cutting Part D: APTITUDE TESTS 1-5 *Annual Exam Revision + Tests* Activity:- 1.) Provide small boxes to students to unfold and then arrange into original shape as it was arranged.
KNOW YOUR APTITUDE	FEBRUARY	Part D: APTITUDE TESTS

		Aptitude Tests 1 to 5 Activity:- 1.) Divide the class into teams. Each team must solve one question from Aptitude Tests 1 to 5 at different "stations" around the room to finish the race. 2.) Students work in pairs to create one "Master Reasoning Question" from their favorite topic of the year and challenge the rest of the class to solve it. REVISION AND PRACTICE FOR ANNUAL EXAMINATION
KNOW YOUR APTITUDE	MARCH	ANNUAL EXAMINATION

SUBJECT – DRAWING BOOK- Visual Art

MONTH	Syllabus
April	practice of filling colour, Earth day activity, paper craft flower
May	Rooster, Matchstick and ice-cream stick pasting , Mountain Valley, Ostrich
june	summer vacation
July	Trace and colour,Heena Design,Still life

August	Camel ,Wind mill,Rakhi , independence day activity
September	Tiger Mask , Exam
Term -1 Exam	Number of drawings -2. 20 marks each Art project -20 marks
October	space,Fish, Dussehra activity, warli painting
November	Landscape, Archery,sand paper art, craft activity
December	peacock, Dragon fish Helloween, paper lantern
January	Colour technique,art project
February	Heart photo frame,Tiger Water melon
March	Annual Exam
Term -2 Exam	Number of drawings 2 20 marks each Art project -20 marks

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

Subject	Blueprint	Syllabus
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English	English MM: 40 Number of questions: 10 Section A (Reading) 10 marks Q1 Case based Passage Q2 Discursive Passage Section B (Writing) 5 marks Q3 Picture Composition Section C (Grammar) 8 marks Q4- 6(from grammar textbook) Section D(Literature) 17 marks Q7 RTC (5M) Q8 Answer the following questions (6M) Q9 Long answer question (4M) Q10 Vocabulary (2M)	Literature: Unit 1 Papa's Spectacles Gone with the Scooter Grammar: Ch 1 Parts of speech Ch 2 Nouns Ch 3 Numbers Picture Composition
Hindi	अधिकिम अंक- 40 खंड-अ (वस्तिनष्टु प्रश्न) प्रश्न 1- अपहठि गद्यांश (1×5- 5 अंक) प्रश्न 2- व्याकिण अभ्यास कायण (2 ×5-10 अंक) प्रश्न 3- वस्तिनष्टु औ व्याकिण पाठ आरि वैकस्पक प्रश्न/उत्ति (1×5- 5 अंक) प्रश्न 4 - शब्दाथण (1×5- 5 अंक) प्रश्न 5 - पाठ्यपस्कि आरि अभ्यास कायण (2 ×2- 4 अंक) खंड-ब (वणणनात्मक प्रश्न) प्रश्न 6 - रिमझिम प्रश्नोत्ति (2×3- 6 अंक) प्रश्न 7 - अनच्छेदु लेखन कायण (1×5- 5 अंक)	हिंदी वीणा पाठ- 1 किरन पाठ- 2 न्याय की कुर्सी व्याकरण पाठ- 1 भाषा पाठ-2 वर्ण औपचारिक पत्र लेखन , अपठित गद्यांश
Mathematics	Total Marks:40	Ch-1 Large Numbers Ch-2 Addition and Subtraction

	Q 1-Fill in the blanks (0.5×10=5) Q 2- True/ False (0.5×6=3) Q 3- MCQs (0.5×10=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) Q7- Case study based questions (1×5=5)	+ WORKSHEETS
Evs	Total marks : 40 Q1 MCQ: 0.5x6: 3M Q2 T/F: 3M Q3 Fill in the blanks: 3M Q4 Word meaning : 4M Q5 Short questions(one word) : 3M Q6 Brief answer questions: 6M Q7 Long answer questions : 6M Q8 Critical thinking questions :10M	Ch 1: Water -The Essence of Life Ch 2 Journey of a River
Computer	Q.1 Tick the correct answer. (1x5=5) Q.2 State true(T) or False(F). (1x5=5) Q.3 Fill in the blanks (1x5=5) Q.4 Define the following terms (1x4=4) Q.5 Answer the following: (2x3=6) Q.5 Complete the chart (1x5=5) Practical (10)	Ch 1 Evolution of computers Ch 2 Word 2016: Tables Lab activity: Create a table in MS word and format it
GK	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 (1x5 = 5M)	UNIT-1: NATURAL HABITAT Ch-1. Underwater beauties. Ch-2. birds as symbols Ch-3. plant Encyclopedia Ch-4. animals from the past Ch-5. animal and their defence Life Skills I: we can we do Reasoning I: Analogies UNIT 2: INDIA-OUR PRIDE Ch-6. Prime Minister of India. Ch-7. famous buildings of Indian subcontinent Ch-8. Indian armed forces *CURRENT AFFAIRS*

Subject	Blueprint	
English	English MM: 80 Number of questions: 18 Section A (Reading)20 marks Q1 Case based passage Q2 Discursive passage Section B (Writing) 15 marks Q3 Essay writing Q4 Notice writing Q5 Picture Composition Section C (Grammar) 10 marks Q6-15 (from grammar textbook) Section D (Literature) 25 marks Q16 RTC (10 marks) Q17 Short answer questions (10 marks) Q18 Long answer question (5 marks) Project: 10 marks	Unit 2 The Rainbow The Wise Parrot Unit 3 The Frog What a Tank! Grammar: Ch 4 Gender Ch 5 Articles Ch 6 Pronouns Ch 7 Adjectives Ch 8 Comparison of Adjectives Ch 26 Subject –Verb Agreement Ch 28 Capital letters and Punctuation Ch 9 Verbs Ch 10 Simple present tense Ch 11 Present Continuous tense Essay writing Notice writing Picture Composition

Hindi	अधिकिम अंक- 80 *खंड-अ (वस्तिनष्टु प्रश्न)* प्रश्न 1- अपहठि गद्यांश (1×5=5 अंक) प्रश्न 2- अपहठि काव्यांश (1×5=5 अंक) प्रश्न 3- अति लघु उतिात्मक प्रश्न (1×10=10 अंक) प्रश्न 4- व्याकिण अभ्यास कायण (5×2=10 अंक) प्रश्न 5- पाठ्यपस्कुि आिरि शब्दाथण (1×5=5 अंक) प्रश्न 6- पठि गद्यांश (1×5=5 अंक) प्रश्न 7- पाठ्यपस्कुि आिरि अभ्यास कायण (2×2=4 अंक) प्रश्न 8- कथन औ कािण प्रश्नोति (1×2= 2 अंक) *खंड-ब (वणणनात्मक प्रश्न)*	हिंदी वीणा पाठ- 1 किरन पाठ- 2 न्याय की कुर्सी पाठ- 3 चाँद का कुरता पाठ- 4 साइकेन पाठ-5 सुन्दरियाँ पाठ- 6 चतुर चित्रकार व्याकरण - पाठ- 1 भाषा पाठ- 2 वर्ण पाठ- 3 शब्द पाठ- 4 शब्द-निर्माण पाठ- 5 वाक्य पाठ- 6 संज्ञा पाठ- 7 लिंग पाठ- 8 वचन पाठ- 9 विशेष चिह्न पाठ- 10 सर्वनाम पाठ- 11 विशेषण पाठ- 12 क्रिया अपठित गद्यांश अपठित पद्यांश औपचारिक पत्र अनौपचारिक पत्र पठित गद्यांश पठित पद्यांश अनुच्छेद लेखन
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	प्रश्न 9- रिमझिम पाठ आरि प्रश्नोत्ति ($2 \times 5 = 10$ अंक) प्रश्न 10- प्रसंग सहहि व्याख्या ($1 \times 5 = 5$ अंक) प्रश्न 11- औपचारिक / अनौपचारिक पत्र लेखन ($1 \times 5 = 5$ अंक) प्रश्न 12- तनबंि लेखन कायण ($1 \times 5 = 5$ अंक) प्रश्न 13- परियोजना अंक (10 अंक)	
Mathematics	Total Marks = 80 Number of Questions 18 Section A Question 1 to 3 MCQs ($1 \times 10 = 10$) Fill ups ($1 \times 8 = 8$) Assertion and Reason Question ($1 \times 2 = 2$) Section B Question 4 to 7 Very Short Answer Type Questions ($2 \times 4 = 8$) Section C Question 8 to 13 Short Answer Type Questions ($3 \times 6 = 18$) Section D Question 14 to 17 Long Questions ($4 \times 4 = 16$) Section E Question 18 Case Study based Questions ($2 \times 4 = 8$) PROJECT (10 Marks)	Ch-1 Large Numbers Ch-2 Addition and Subtraction Ch-3 Multiplication Ch-4 Division Ch-5 Factors and Multiples Ch-6 Fractions Ch-7 Angles as Turns Ch-8 Shapes and Patterns

Evs	Total Marks: 80 Q1 MCQ: 8M Q2 T/F= 6M Q3 Fill in the blank:6 M Q4 Match up:5M	Ch-1: Water- The Essence of Life Ch-2: Journey of a River Ch-3: Mystery Of Food Ch-4: Our School- A Happy Place Ch-5: Our Vibrant Country
	Q5 One Word Questions: 5M Q6 Word meaning :4M Q7 Picture Identification:4M Q8 Short Answer Ques : 10M Q9 Brief answer questions:9M Q10Critical thinking Question : 8M Q11 Long Answer Question : 5M Project: 10M	
Computer	Total Marks: 80 Q.1 Tick the correct answer. (1x12=12) Q.2 Fill in the blanks: (1x6=6) Q3 State True or False. (1x6=6) Q4 Answer the following: (2x6=12) Q5 One word questions/Answer. (1x10=10) Q.5 Identify the change case applied in the following sentences. (1x5=5) Q.6 Shortcut Keys. (1x5=5) Q7 Assertion -Reasoning. (1x4=4) Practical (10M) Project. (10M)	Ch 1 Evolution of Computers Ch 2 Word 2016: Tables Lab activity: Create a table in MS word and format it Ch 3 Word 2016 advanced features and mail merge Lab activity : 1) Create a MS word document and use spelling and grammar, thesaurus , find and replace command 2) Mail merge Ch 4 Advanced features of power point Lab activity: Create a power point presentation on ‘ Natural things and Manmade things .’

GK	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)	UNIT 2: INDIA OUR PRIDE Ch-9. great Indian rulers Ch-10 Tribal India Life Skills II: Leaders in Daily Life Reasoning II- Riddles UNIT-3: LANGUAGES AND LITERATURE Ch-11 Languages we speak Ch-13 The Book Club Ch-14 Acronyms We Use Ch-15 The Great Epic Mahabharata Life Skills III: Be an Effective Communicator Reasoning III: Directions Test Unit-4 THE WORLD OF SCIENCE Ch-17 Simple Machines Ch-18 Space Quiz- Page Ch-19 How Inventions Come to Be? Ch-21 Food and Diseases (From Notebook) *CURRENT AFFAIRS*
	Q-1. Tick the correct answer (1×10 = 10M)	Unit-4 Ch-17 Simple Machines Ch-18 Space Quiz- Page Ch-19 How Inventions Come to Be? Ch-21 Food and Diseases (From Notebook)

Drawing	Total Marks:80 Total questions -2 Each question 20×2=40 Project -40	Fruits, vegetable, landscape, lotus, pigeon,jug.
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BLUEPRINT AND SYLLABUS FOR PERIODIC ASSESSMENT 2 (2026-27)

Subject	Blueprint	Syllabus
English	English MM: 40 Number of questions: 10 Section A (Reading)10 marks Q1 Case based passage Q2 Discursive passage Section B (Writing) 5 marks Q3 Message writing Section C (Grammar) 8 marks Q4-6(from grammar textbook) Section D(Literature) 17 marks Q7 RTC (5M) Q8 Answer the following questions (6M) Q9 Long answer question (4M) Q10 Vocabulary (2M)	Unit 4 Gilli Danda The Decision of the Panchayat Grammar: Ch 12 Simple past tense Ch 13 Past Continuous tense Ch 14 Simple future tense Ch 15 Future Continuous tense Message Writing
Hindi	अधिकिम अंक- 40 *खंड-अ (वस्तिनष्ठु प्रश्न)* प्रश्न 1- अपहठि गदयांश (1×5- 5अंक) प्रश्न 2- व्याकिण अभ्यास कायण (2×5-10अंक)	हिन्दी वीणा पाठ- 7 मेरा बचपन पाठ-8 काजीरंगा राष्ट्रीय उद्यान की यात्रा व्याकरण

		पाठ- 13 काल पाठ- 14 क्रिया विशेषण पाठ- 15 संबंधबोधक कहानी लेखन , अपठित गद्यांश
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	प्रश्न 3- वस्तिनष्टु औ व्याकिण पाठ आरि वैकस्पक प्रश्न/उति (1×5-5 अंक) प्रश्न 4 - शब्दाथण (1×5- 5 अंक) प्रश्न 5 - पाठ्यपस्कु आरि अभ्यास कायण (2×2-4अंक) *खंड-ब (वणणनात्मक प्रश्न)* प्रश्न 6 - रिमझिम प्रश्नोति (2×3- 6 अंक) प्रश्न 7 – कहानी लेखन कायण (1×5- 5 अंक)	
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Mathematics	Total Marks:40 Q 1-Fill in the blanks (0.5×10=5) Q 2- True/ False (0.5×6=3) Q 3- MCQs (0.5×10=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) Q7- Case study based questions (1×5=5)	Ch-9 Perimeter and Area Ch-10 Symmetrical Design
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Evs	Total marks : 40 Q1 MCQ: 0.5×6: 3M Q2 T/F: 3M Q3 Fill in the blanks: 3M Q4 Word meaning : 4M Q5 Short questions(one word) : 3M Q6 Brief answer questions: 6M Q7 Long answer questions : 6M	Ch-6: Some Unique Places Ch-7: Energy – How Things Work
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	Q8 Critical thinking questions: 10M	
Computer	Total marks: 40 Q.1 Tick the correct answer. (1x5=5) Q.2 State true(T) or False (F). (1x5=5) Q.3 Fill in the blanks . (1x5=5) Q.4 Shortcut keys (1x3=3) Q.5 Answer the followings:(2x3=6) Q.5 Flowchart.(2x3=6) Practical (10M)	Ch 5 Excel 2016: Editing the cell contents Lab activity: 1) Use of shortcut keys 2) Inserting row,cells and columns Ch 6 Algorithms and flow charts
GK	Total marks-40	
	Q.1 Tick the correct answer. (1 × 10 = 10) Q.2 Fill in the blanks. (1 × 5 = 5) Q.3 State True (T) or False (F). (1 × 5 = 5) Q.4 Match the following. (1 × 5 = 5) Q.5 One-word answer / Identify the following. (1 × 5 = 5) Q.6 Answer the following questions in 2–3 lines. (2 × 5 = 10)	Ch-22 The Health Encyclopedia Life Skills: Germ and Disease Understand and Control *Unit-5: THE WORLD AROUND US* Ch-23 World superlatives Ch-24 Voyages that discovered the world Ch-25 Dancing Footsteps Ch-26 Finger licking good Ch-27 Countries, capitals and currencies Ch-28 World Heritage sites *CURRENT AFFAIRS*

Subject	Blueprint	Syllabus
English	MM: 80 Number of questions: 18 Section A (Reading)20 marks Q1 Case based passage Q2 Discursive passage Section B (Writing) 15 marks Q3 Formal letter Q4 Informal letter Q5 Message writing Section C (Grammar) 10 marks Q6-15 (from grammar textbook) Section D (Literature) 25 marks Q16 RTC (10 marks) Q17 Short answer questions (10 marks) Q18 Long answer question (5 marks) Project: 10 marks	Unit 4 Gilli Danda The Decision of the Panchayat Unit 5 Vocation Glass Bangles Grammar: Ch 16 Present perfect tense Ch 17 Past perfect tense Ch 18 Adverbs Ch 19 Comparison of Adverbs Ch 20 Prepositions Ch 21 Conjunctions Ch 22 Interjections Ch 23 Kinds of sentences Ch 24 Changing the kinds of sentences Ch 25 Subject and Predicate Formal letter Informal letter Message writing

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Hindi	अधिकिम अंक-80 *खंड-अ (वस्तिनष्टु प्रश्न)* प्रश्न 1-अपहठि गद्यांश (1×5=5 अंक) प्रश्न 2-अपहठि काव्यांश (1×5=5 अंक) प्रश्न 3-अति लघु उत्तिात्मक प्रश्न (1×10=10 अंक) प्रश्न 4- व्याकिण अभ्यास कायण (5×2=10 अंक) प्रश्न 5- पाठ्यपस्िु आारिि शब्दाथण (1×4=4 अंक) प्रश्न 6- पहठि गद्यांश (1×5=5 अंक) प्रश्न 7-पाठ्यपस्िु आारिि अभ्यास कायण (2×2=4 अंक) प्रश्न 8- कथन औ कािण प्रश्नोति (1×2= 2 अंक) *खंड-ब (वणणनात्मक प्रश्न)* प्रश्न 9- रिमझिम पाठ आारिि प्रश्नोति (2×5= 10 अंक) प्रश्न 10- प्रसंग सहहि व्याख्या (1×5=5 अंक) प्रश्न 11- तनबंि लेखन (1×5=5 अंक) प्रश्न 12- संवाद लेखन (1×5=5 अंक) परियोजना अंक (10 अंक)	हिन्दी वीणा पाठ- 7 मेरा बचपन पाठ- 8 काजीरंगा राष्ट्रीय उद्यान की यात्रा पाठ- 9 न्याय पाठ- 10 तीन मछलियाँ पाठ- 11 हमारे ये कलामंदिर पाठ- 12 गंगा की कहानी व्याकरण पाठ- 16 समुच्चयबोधक पाठ- 17 विस्मयादिबोधक पाठ- 18 शब्द-भंडार पाठ- 19 विराम-चिह्न पाठ- 20 कुछ सामान्य अशुद्धियाँ पाठ- 21 अशुद्ध वाक्यों का शोधन पाठ- 22 मुहावरे पाठ- 23 लोकोक्तियाँ अपठित गद्यांश, अपठित पद्यांश, पठित गद्यांश, पठित पद्यांश, निबंध लेखन, संवाद लेखन ।
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Mathematics	Total Marks = 80 Total No of Questions 18 Section A Question 1 to 3 MCQs (1×10 = 10)	Ch-9 Perimeter and Area Ch-10 Symmetrical Design Ch-11 Measurement of Length Ch-12 Weight and Capacity Ch-13 Time Ch-14 Maps and Locations Ch-15 Data Handling
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	Fill ups (1×8 = 8) Assertion and Reason Question (1×2=2) Section B Question 4 to 7 Very Short Answer Type Questions (2×4= 8) Section C Question 8 to 13 Short Answer Type Questions (3×6=18) Section D Question 14 to 17 Long Questions (4×4=16) Section E Question 18 Case Study based Questions (2×4=8) Project: 10 marks	

EVS	Total marks: 80 Q1 MCQ = 10 M Q2 T/F = 7M Q3 Fill in the blanks = 7M Q4 Match up = 7M Q5 One word Ques = 5M Q6 Word meaning = 5M Q7 Full forms = 3 M Q8 Picture Identification: 4 M Q9 Short Answer ques = 10 M Q10 Brier Answer Ques: 9 M Q11Critical thinking Questions =8M Q12 Long Answer Ques: 5 M	Ch-6: Some Unique Places Ch-7: Energy – How Things Work Ch-8: Clothes – How Things are Made Ch-9: Rhythms of Nature Ch-10: Earth: Our Shared Home
Computer	Total marks: 80	Ch 5 Excel 2016 :Editing the cell contents Lab activity: 1)Use of shortcut keys

	Q.1 Tick the correct answer. (1x12=12) Q.2 Fill in the blanks: (1x5=6) Q3 State True or False. (1x6=6) Q4 Answer the following: (2x6=12) Q5 One word questions/Answer. (1x6=6) Q.5 Identify the change case applied in the following sentences. (1x5=5) Q.6 Shortcut Keys. (3M) Q7 Assertion -Reasoning. (1x3=3) Q-8 Draw a chart(3M) Q-9 Scratch Script(4M) Practical (10M) Project. (10M)	2) Inserting cells,rows and columns Ch 6Algorithms and flow charts Ch 7More blocks in Scratch Lab activity: Animal project(Scratch) Ch 8 Internet and email Lab activity: create an email account Ch 9Artificial intelligence
GK	Total Marks – 80 Tick the correct answer (1x10 = 10) Fill in the blanks (1x10 = 10) True/False (1x5 = 5) One word Answer (1x5 = 5)	Ch-27 Countries, capitals and currencies Ch-28 World Heritage sites Reasoning V Mental Ability *UNIT-6: SPORTS AND FITNESS* Ch-29 Trophies and sports Ch-30 Adventure sports Ch-31 FIFA Facts Ch-32 The Olympics Life skills- Empathy Reasoning VI *UNIT-7: MIXED BAG* Ch-33 The world of movies

		Ch-34 Becoming Eco Warriors Climate Change Model Test papers -1,2 *CURRENT AFFAIRS*
	Short type Answer the questions (1×10 = 10) Oral Assessment (30 Marks) Project (10 Marks)	Ch-35 Magic Tricks Model Test papers -1,2
Drawing	Total Marks:80 Total questions -2 Each question 20×2=40 Project -40	Village scene, polar bear,warli, still Life Tree,book cover Madhubani.