# GANGA INTERNATIONAL SCHOOL SECTOR 9A, BAHADURGARH



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

**CLASS V** 

**ACADEMIC PLANNER (2025-26)** 

STUDENT'S NAME	
FATHER'S NAME	
ROLL NO.	
SECTION	

## **Contents** Sr. No. Content **Syllabus Bifurcation:** 1 **English** Hindi Mathematics **Environmental Studies** Computer **General Knowledge Drawing Periodic Assessment 1** 2 (Blueprint and Syllabus) 3 **Term 1 Examination**

(Blueprint and Syllabus)

**Annual Examination** 

(Blueprint and Syllabus)

**Periodic Assessment 2** 

(Blueprint and Syllabus)

4

5

#### BOOK – MARIGOLD (READER) , GOOD WITH GRAMMAR

монтн	GRAMMAR	WRITING SKILLS	MARIGOLD	ACTIVITY
ADDU	Ch 1 Darts of Chanch		Unit 1	Dosign your own ico
APRIL	Ch 1 Parts of Speech Ch 2 Subject and Predicate Ch 3 Nouns Ch 4 Numbers		Ice cream man Wonderful waste	Design your own ice cream on a4 sheet by using creativity and imagination in designing new ice cream flavors and shapes.
MAY	Ch 5 Gender Ch 6 Pronouns	Essay writing	Unit 2 Teamwork Flying together	Role play on teamwork to show how working together as a team helps everyone succeed and to make learning about teamwork fun and practical through acting.
JUNE	SUMMER BREAK	SUMMER BREAK	SUMMER BREAK	SUMMER BREAK
JULY	Ch 7 Articles Ch 8 Verbs Ch 9 Simple present tense Ch 10 Present continuous tense Ch 11 Present perfect tense		Unit 3 My Shadow Robinson Crusoe discovers a footprint	Design Your Own Island:On A4 sheet  To understand the concept of an island while also using imagination present their island to the class, explaining:

				Where people live? What food is found? How they travel? Special features
AUGUST	Ch 12 Simple past tense Ch 13 Past continuous tense Ch 14 Past perfect tense Ch 15 Simple future tense Ch 16 Future continuous tense	Formal letter writing	Unit 4 Crying My elder brother Unit 5 Rip Van Winkle	Role play on My elder brother to understand values and build relationships
SEPTEMBER	TERM 1 EXAMINATION	TERM 1 EXAMINATION	TERM 1 EXAMINATION	TERM 1 EXAMINATION
OCTOBER	Ch 17 The Sentence Ch 18 Transformation of Sentences Ch 19 Modals	Speech writing	Unit 6 Class discussion The Talkative barber	Class discussion activity to share ideas, learn from each other, and practice speaking and listening politely.
NOVEMBER	Ch 20 Adjectives Ch 21 Degree of Adjectives Ch 22 Order of Adjectives		Unit 7 Topsy-Turvy land Gulliver's travels	Draw an upside down town on A4 sheet based on poem Topsy turvy land which helps students think differently, improve

				observation, and reflect their creative way of seeing the world.
DECEMBER	Ch 23 Adverbs Ch 24 Comparison of Adverbs Ch 25 Prepositions	Email writing	Unit 8  Nobody's friend  The little bully	Poster on anti bully to stop bullying, spread kindness, and create a safe and happy school for everyone.
JANUARY	Ch 26 Conjunctions Ch 27 Subject - Verb agreement Ch 28 Punctuation Ch 29 Direct and Indirect speech		Unit 9 Sing a song of people Unit 10 Malu bhalu Who will be Ningthou?	Conjunction Drama Game: To practice conjunctions in a creative and fun way by using short role- play sentences.
FEBRUARY	REVISION	REVISION	REVISION	REVISION
MARCH	ANNUAL EXAMINATION	ANNUAL EXAMINATION	ANNUAL EXAMINATION	ANNUAL EXAMINATION

#### SUBJECT -HINDI

## पाठ्यपुस्तक -रिमझिम

महीना	हिन्दी रिमझिम	भाषा अधिगम एवं व्याकरण	गतिविधि
अप्रैल	पाठ- 1 राख की रस्सी पाठ- 2 फ़सलों के त्योहार	पाठ- 1 भाषा और व्याकरण पाठ-2 वर्ण-विन्यास अनुच्छेद लेखन	• तिब्बत के अतिरिक्त किन्हीं पाँच देशों की वेश- भूषा के चित्र चिपका कर उनके नाम सहित हिन्दी उत्तरपुस्तिका में लिखना ।

मई	पाठ- ३ खिलौनेवाला	पाठ- ३ शब्द- रचना	• अपनी मुहर तैयार कर कक्षा में मुहर की
	पाठ- ४ नन्हा फ़नकार	पाठ- ४ संज्ञा	महत्ता पर चर्चा करना
		औपचारिक पत्र लेखन	
जून	ग्रीष्मकालीन अवकाश	ग्रीष्मकालीन अवकाश	ग्रीष्मकालीन अवकाश
जुलाई	पाठ-५ जहाँ चाह वहाँ रहा	पाठ- 5 संज्ञा के विकार	• रंगीन कागजों के छोटे छोटे टुकड़ों को
	पाठ- 6 चिट्ठी का सफ़र	पाठ- ६ सर्वनाम	काट कर् एक आकृति बनाना और नए सर्वनाम शब्द लिखना ।
	पाठ- 7 डाकिए की कहानी,	पाठ-७ विशेषण	संवनान सन्द्र स्विता
	कँवरसिंह की ज़ुबानी	अपठित गद्यांश, पद्यांश ।	
अगस्त	पाठ- 8 वे दिन भी क्या दिन	पाठ- ८ क्रिया	• अपनी माँ के लिए एक कार्ड बनाना और
	थे	अनुच्छेद लेखन,	उसमें एक
	पाठ- 9 एक माँ की बेबसी	अनौपचारिक पत्र	• स्वयं निर्मित कविता लिखना
सितंबर	अर्धवार्षिक परीक्षा हेतु दोहराई	अर्धवार्षिक परीक्षा	अर्धवार्षिक परीक्षा
	कार्य		
अक्टूबर	पाठ- 10 एक दिन की	पाठ- 9 काल	• रोल प्ले – अपने पसंदीदा किरदार का
	बादशाहत	पाठ- 10 अविकारी शब्द	अभिनय करना
	पाठ- 11 चावल की रोटियाँ	निबंध लेखन	
नवंबर	पाठ- 12 गुरु और चेला	पाठ- ११ वाक्य	• शेर का मुखौटा पहनकर कक्षा में सस्वर
	पाठ- 13 स्वामी की दादी	पाठ- 12 विराम-चिहन	वाचन द्वारा कविता प्रस्तुत करना
	पाठ- 14 बाघ आया उस रात	कहानी लेखन	

दिसंबर	पाठ- 15 बिशन की दिलेरी	पाठ- 13 शब्द-भंडार	• विज्ञापन प्रस्तुति - जल संरक्षण-
	पाठ- 16 पानी रे पानी	पाठ- 14 मुहावरे	जरूरत भी है और कर्तव्य भी ।
		संवाद लेखन	
जनवरी	पाठ-17 छोटी सी हमारी नदी	निबंध लेखन	• संवाद प्रतियोगिता - मंहगाई को
	पाठ-18 चुनौती हिमालय की		लेकर दो मित्रों के बीच बातचीत
फरवरी	वार्षिक परीक्षा हेतु दोहराई कार्य	वार्षिक परीक्षा	
+ मार्च			

**Subject: Mathematics** 

**Book: Maths excellence, (NCERT)** 

Month	Excellence	NCERT	Activity
April	CH-0: REVISION CH-1: LARGE NUMBERS CH-2: OPERATION INVOLVING LARGE NUMBERS	CH-1: THE FISH TALE  CH-4 PARTS AND  WHOLES	Topic: Large Numbers  ACTIVITY  Number Hunt – Ask students to collect large numbers from newspapers (population, prices, distances) and write them in words
May	CH-3: HCF AND LCM CH-4: MEASUREMENT OF LENGTH, WEIGHT AND CAPACITY (VOLUME) CH-5: ADDITION AND SUBTRACTION OF FRACTIONAL NUMBERS	CH-6: BE MY MULTIPLE, I'LL BE YOUR FACTOR  CH-14: HOW BIG? HOW HEAVY?	TOPIC Measurement Project – Students measure and record the weight/length of household items (bag, bottle, fruits).
June	Summer Vacation		
July	CH-6: MULTIPLICATION AND DIVISION OF FRACTIONAL NUMBER CH-10: ROMAN NUMBERS	CH-13: WAYS TO MULTIPLY AND DIVIDE	Topic: Profit & Loss Activity: Shopping Fun – Students bring fake price tags and calculate profit/loss.

March	Term- 2 Examination	Term- 2 Examination	Term – 2 Examination
January and February	CH-19: PERSPECTIVE OF VIEWING SOLID OBJECTS CH-20: PATTERNS	CH-5 DOES IT LOOK THE SAME? CH-8: MAPPING YOUR WAY CH-12 SMART CHARTS	Net of 3D Shapes – Students make and fold nets of cubes/cuboids.  Math Quiz– Divide class into teams and revise full syllabus through games.
December	CH-16: TEMPERATURE CH-17: TIME CH-18: SYMMETRY	CH-7 CAN YOU SEE THE PATTERN? CH-9 BOXES AND SKETCHES	Topics: Patterns, Data Handling Activity: Pattern Drawing – Create rangoli or tessellation patterns.  Smart Chart – Students collect classmates' favourite fruit/game and make a bar graph.
November	CH-9: ROUNDING NUMBERS CH-14: CIRCLE CH-15: AREA AND VOLUME	CH-11 AREA AND ITS BOUNDARIES	Topic: Circle Activity: Circle Fun – Draw circles using different round objects (bangles, bottle caps).
September October	REVISION FOR TERM I EXAMINATION + WORKSHEETS  CH-7: DECIMALS  CH-8 SIMPLIFICATION OF NUMERICAL EXPRESSIONS	CH-10: TENTH AND HUNDREDTHS	Math Quiz— Divide class into teams and revise full syllabus through games.  Topic: Fraction Activity: Fraction Pizza — Cut paper plates into halves, quarters, etc.
August	CH-11: PROFIT AND LOSS  CH-12: LINES AND ANGLES CH-13: TRIANGLES AND QUADRILATERALS	CH-2: SHAPES AND ANGLES  DOES IT LOOK THE SAME?  CH-3 HOW MANY SQUARES?	Topics: Lines & Angles Symmetry Activity: Paper Folding – Fold paper to find lines of symmetry. Angle Hunt – Identify angles inside the classroom (clock, window, books).

#### **SUBJECT: Environmental Studies**

#### воок:

MONTH	TOPICS	ACTIVITIES
APRIL	Ch 1 My family Ch 2 All of us grow Ch 3 Shelter for everyone	Make a family tree  Skit/ Role play about sense organs  Drawing/ Poster making of teeth of different animals
MAY	Ch 4 Breathing	Drawing a well labelled diagram of the respiratory system
JUNE	Summer Vacation	Summer Vacation
JULY	Ch 5 How food is grown? Ch 6 Agriculture Ch 7 Food and health	Marking wheat and rice growing areas in India's map  Prepare a chart of ways to do farming without rainfall
		Drawing the digestive system diagram on chart
AUGUST	Ch 8 Water is precious Ch 9 Growing plants Ch 10 Our forests	Making a simple water filter using plastic bottle  Animation of seed germination  Making chart on medicinal plants
SEPTEMBER	Term -1 Examination Ch 11 Animals and their senses	Poster making on 'Save wildlife' or 'Stop animal cruelty'
OCTOBER	Ch 12 Food for plants and animals Ch 13 Aquatic life Ch 14 Adventure time	Model of the food chain and food web  Poster making on 'awareness about dengue fever'.  Collage making of different country flags
NOVEMBER	Ch 15 Our Rich Heritage Ch 16 Simple machines Ch 17 Work people do	Make a chart of any five historical buildings  Make a model of pulley  Role play of different professions

DECEMBER	Ch 18 Games we play Ch 19 Fuels	Report on five sports personalities  Poster making on air pollution
JANUARY	Ch 20 The Outer Space	Make model of the Solar system
FEBRUARY	Revision+ Activity	Collect pictures of 10 UNESCO world heritage sites  Model making of adventure sport
MARCH	ANNUAL EXAMINATION	ANNUAL EXAMINATION

SUBJECT: COMPUTER

**BOOK: KAIZAN CORE** 

MONTH	TOPICS	ACTIVITIES
APRIL	Ch 1 Evolution of computers	Video based activity: Evolution of computers  Students will understand how computers have evolve mechanical devices to modern-day advanced computers
MAY	Ch 2 Word 2016: Tables	Create and Format a Student Table in MS Excel  Description:Students will learn to create a table in M basic formatting to make it neat and readable.
JUNE	Summer Vacation	Summer Vacation
JULY	Ch 3 Word 2016 Advances features and mail merge	Create a MS Word document and use spelling and grammer,thesaurus,find and replace command, Mail merge

AUGUST	Ch 4 Advanced features of Power Point	Create a presentation on topic Natural things and man made things
SEPTEMBER	TERM-1	TERM-1
OCTOBER	Ch 5 Excel 2016: Editing the cell contents	Use of shortcut keys, Inserting cells, rows and columns
NOVEMBER	Ch 6 Algorithms and flowchart	Create a flowchart to accept a number and check it whether it is divisible by 5
DECEMBER	PA 2	PA 2
JANUARY	Ch 7 More blocks in Scratch	Animal project ( Scratch)  Students will create an interactive project in Scratch movements and sounds.
FEBRUARY	Ch 8 Internet and email	Create an email account  Students will learn how to create and set up their ow essential for communication and online activities.
MARCH	Term- 2 Examination	Term- 2 Examination

#### SUBJECT – GENERAL KNOWLEDGE

#### **BOOK- GET TO KNOW**

MONTH	TOPICS	ACTIVITIES
APRIL	Unit-1 Natural Habitat Unit-2 India Our Pride	<ul> <li>Life skills- We can We do</li> <li>Activity: "Indian Achievers Quiz"</li> <li>Objective: Learn about real-life heroes and achievers who made a difference.</li> <li>Instructions:</li> <li>Prepare a short quiz on famous Indian personalities (e.g., Dr. A.P.J. Abdul Kalam, Rani Laxmi Bai etc)</li> </ul>
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: Principal, Mayor, Chief Minister, Prime Minister, Class Monitor.  • 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	<ul> <li>Life skills- Germs and Diseases</li> <li>Activity: "Know the Germs" Match-Up</li> <li>Objective: Learn about common diseases and how they spread.</li> <li>Instructions: Create two sets of flashcards:</li> <li>One with disease names (cold, malaria, dengue, COVID-19).</li> <li>One with causes/spread (mosquito bite, virus, dirty water, sneezing).</li> <li>Students match disease with how it spreads.</li> </ul>
AUGUST	Unit-4 The world of Science	<ul> <li>Life skills- Eco Tourism</li> <li>Objective: Learn about nature-friendly tourist places in India.</li> <li>Instructions: Show a map of India and mark eco-tourism spots like: Jim Corbett National Park, Sunderbans, Kaziranga, Kerala backwaters</li> <li>Share interesting facts or pictures.</li> </ul>
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 non-violence 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 non-violence and caring for others., Sudha Murthy — social worker and author.  Show pictures and tell short stories of their lives.
JANUARY	Model Test Papers	<ul> <li>What's in the News?" – Weekly Current Affairs Corner</li> <li>Objective: Build awareness of current events, general knowledge, and presentation skills.</li> <li>Instructions:         <ul> <li>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).</li> </ul> </li> <li>Presentation: The student shares the news in 2–3 simple sentences with the class.</li> </ul>
FEBRUARY	Revision	Revision
MARCH	Term- 2 Examination	Term- 2 Examination

#### SUBJECT – DRAWING BOOK- Visual Art

MONTH	TOPICS
APRIL	Practice of filling colour, Earth day activity, paper craft flower
MAY	Pomogranate, Grapes, string design, sampan boat (origami)
JUNE	Summer Vacations (practice of pencil colour shading)
JULY	Scenery,lotus,paper collage, puzzle(project)
AUGUST	Mosaic painting, jug, pigeon, Rooster, clown rakhi, Tiger mask
SEPTEMBER	Term 1 Examination
OCTOBER	Quelled bird, polar bear, Dussehra activity, worli painting
NOVEMBER	Village scene, tree , book cover project, craft activity
DECEMBER	Stick holder, landscape, church(origami),paper lantern

JANUARY	Morning glory(origami), face, Dinosaur	
FEBRUARY	Heart photo frame,3D picture(Elephant)	
MARCH	Annual Examination	

#### **BLUEPRINT AND SYLLABUS FOR PERIODIC ASSESSMENT 1 (2025-26)**

Subject	Blueprint	Syllabus
Subject English	Total marks-40 Number of questions: 11  Section A (Reading) 5 marks Q1 Unseen passage  Section B (Writing) 5 marks Q2  Section C (Grammar) 10 marks Q3-7 (Ch 1-5 from grammar textbook)  Section D( Literature) 20 marks Q8 Answer the following questions (2x4:8M) Q9 Word meaning (4M)	Literature: Unit 1 Ice cream man Wonderful waste Unit 2 Teamwork Flying together  Grammar: Ch 1 Parts of speech Ch 2 Subject and predicate Ch 3 Nouns Ch 4 Numbers Ch 5 Gender  Essay writing
	Q10 RTC(3M) Q11Dictation(5M)	
Hindi	अधिकतम अंक- 40 खंड-अ (वस्तुनिष्ठ प्रश्न) प्रश्न 1- अपिठत गद्यांश (1×5- 5 अंक) प्रश्न 2- व्याकरण अभ्यास कार्य (2×5-10 अंक) प्रश्न 3- वस्तुनिष्ठ और व्याकरण पाठ आधारित वैकल्पिक प्रश्न/उत्तर (1×5- 5 अंक) प्रश्न 4 - शब्दार्थ (1×5- 5 अंक) प्रश्न 5 - पाठ्यपुस्तक आधारित अभ्यास कार्य (2×2- 4 अंक) खंड-ब (वर्णनात्मक प्रश्न) प्रश्न 6 - रिमझिम प्रश्नोत्तर (2×3- 6 अंक) प्रश्न 7 - अनुच्छेद लेखन कार्य (1×5- 5 अंक)	हिन्दी रिमझिम पाठ- 10 एक दिन की बादशाहत पाठ- 11 चावल की रोटियाँ व्याकरण पाठ- 9 काल पाठ- 10 अविकारी शब्द कहानी लेखन , अपठित गद्यांश
Mathematics	Total Marks:40	Ch0 REVISION Ch1LARGE NUMBERSA CH-2: OPERATION INVOLVING LARGE NUMBERS

	Q 1-Fill in the blanks (0.5×10=5)	+ WORKSHEETS
	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)	
Evs	Total marks : 40	Ch 1 My family
		Ch 2 All of us grow
	Q1 MCQ: 0.5x6: 3M	Ch 3 Shelter for everyone
	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	
Computer	Q.1 Tick the correct answer. $(1x5=5)$	Ch 1 Evolution of computers
	Q.2 State true(T) or False(F). (1x5=5)	Ch 2 Word 2016: Tables Lab activity: Create a table in MS word
	Q.3 Fill in the blanks (1x5=5)	and format it
	Q.4 Define the following terms (1x4=4)	
	Q.5 Answer the following: (2x3=6)	
	Q.5 Complete the chart (1x5=5)	
	Practical (10)	
GK	Total marks-40	UNIT-1: NATURAL HABITAT
		<ol> <li>Underwater beauties.</li> <li>birds as symbols</li> </ol>
	Q.1 Tick the correct answer. (1×10=10)	S. plant encyclopedia
	Q.2 Fill in the blanks. $(1 \times 5 = 5)$	4. animals from the past
	Q.3 State True (T) or False (F). (1×5=5)	5. animal and their defence
	Q.4 Match the following. $(1 \times 5 = 5)$	Life Skills I: we can we do Reasoning I : Analogies
	Q.5 One-word answer / Identify the	
	following. $(1 \times 5 = 5)$	UNIT 2: INDIA OUR PRIDE
	Q.6 Answer the following questions in	<ul><li>6. Prime Minister of India.</li><li>7. famous buildings of Indian subcontinent</li></ul>
	2–3 lines. $(2 \times 5 = 10)$	8. Indian armed forces
		9. great Indian rulers
		Important Days and Dates

#### **BLUEPRINT AND SYLLABUS FOR TERM 1 EXAMINATION (2025-26)**

Subject	Blueprint	Syllabus
English	Total Marks-80	Literature:
	Number of questions: 16	Unit 2

	I	Tagranuaris
		Teamwork Flying together
	Section A (Reading ) 20 marks	Unit 3
	Q1 Unseen passage	My shadow
	Q2 Unseen poem	Robinson Crusoe discovers a footprint
		Unit 4
	Section B (Writing) 10 marks	Crying
		My elder brother Unit 5
	Section C (Grammar) 10 marks	Rip Van winkle
	Q5-13 (Ch 6-16 from textbook)	
	,	Grammar:
	Section D (Literature) 30 marks	Ch 6 Pronouns
	Q14 RTC (5M)	Ch 7 Articles Ch 8 Verbs
	Q15 Answer the following questions in 40-	Ch 9 Simple present tense
	50 words	Ch 10 Present continuous tense
		Ch 11 Present perfect tense
	Q16 Answer the following question in	Ch 12 Simple past tense
	about 100-120 words	Ch 13 Past continuous tense Ch 14 Past perfect tense
		Ch 15 Simple future tense
	Project: 10 marks	Ch 16 Future continuous tense
		Facey writing
		Essay writing Formal letter
		T officer location
Hindi	अधिकतम अंक- 80	हिंदी रिमझिम
	*खंड-अ (वस्तुनिष्ठ प्रश्न)*	पाठ- 1 राख की रस्सी
	प्रश्न 1- अपठित गद्यांश (1×5=5 अंक)	पाठ- 2 फ़सलों के त्योहार
	प्रश्न 2- अपठित काव्यांश (1×5=5 अंक)	पाठ- 3 खिलौनेवाला
	प्रश्न 3- अति लघु उत्तरात्मक प्रश्न	पाठ- 4 नन्हा फ़नकार
	(1×10=10 अंक)	पाठ- 5 जहाँ चाह वहाँ रहा
	प्रश्न 4- व्याकरण अभ्यास कार्य	पाठ- 6 चिट्ठी का सफ़र
	(5×2=10 अंक)	पाठ- 7 डाकिए की कहानी, कँवरसिंह की ज़ुबानी
	प्रश्न 5- पाठ्यपुस्तक आधारित शब्दार्थ	पाठ- 8 वे दिन भी क्या दिन थे
	(1×5=5 अंक)	पाठ- 9 एक माँ की बेबसी
	प्रश्न 6- पठित गद्यांश	व्याकरण-
	(1×5=5 अंक)	पाठ- 1 भाषा और व्याकरण
	प्रश्न ७- पाठ्यपुस्तक आधारित अभ्यास कार्य	पाठ- २ वर्ण-विन्यास
	(2×2=4 अंक)	पाठ- ३ शब्द- रचना
	प्रश्न 8- कथन और कारण प्रश्नोत्तर	पाठ- ४ संज्ञा
	(1×2= 2 अंक)	पाठ- 5 संज्ञा के विकार
	*खंड-ब (वर्णनात्मक प्रश्न)*	पाठ- ६ सर्वनाम
	(परावात्वक अरव)	पाठ- 7 विशेषण

	प्रश्न 9- रिमझिम पाठ आधारित प्रश्नोत्तर	पाठ- 8 क्रिया
	(2×5 = 10 अंक)	अपठित गद्यांश , अपठित पद्यांश
	प्रश्न 10- प्रसंग सहित व्याख्या	औपचारिक पत्र, अनौपचारिक पत्र , पठित
	(1×5=5 अंक)	गद्यांश, अन्च्छेद लेखन।
	प्रश्न 11- औपचारिक / अनौपचारिक पत्र लेखन	3
	(1×5=5 अंक)	
	प्रश्न 12- निबंध लेखन कार्य	
	(1×5=5 अंक)	
	प्रश्न 13- परियोजना अंक (10 अंक)	
Mathematics	Total Marks = 80 Number of Questions 18	Ch -1: Large Numbers Ch-2: Operations involving large Numbers
	Transpor of Questions to	Ch-3: HCF and LCM
	Section A Question	
	1 to 3	Ch-4: Measurement of Length, Weight,
	MCQs (1×10 = 10)	Capacity
	Fill ups (1×8 = 8) Assertion and Reason Question (1×2 =	Ch-5: Addition and Subtraction of Fractional Numbers
	2)	Ch-6: Multiplication and Division of
		Fractional Numbers
	Section B Question	Ch-10: Roman Numerals
	4 to 7	Ch-11: Profit and Loss
	Very Short Answer Type Questions (	Ch-12: Lines and Angles
	2×4= 8)	Ch-13: Triangles and Quadrilaterals
	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	Ch 4 Breathing
	01 MCO: 9M	Ch 5 How food is grown?
	Q1 MCQ: 8M Q2 T/F= 6M	Ch 6 Agriculture
	Q3 Fill in the blank:6 M	Ch 7 Food and health
	Q4 Match up:5M	Ch 8 Water is precious

	T = =	
	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	Ch 9 Growing plants Ch 10 Our forests
	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)	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.'
	Project. (10M)	
GK	Total Marks-80  Tick the correct answer (1×10 = 10)  Fill in the blanks (1×10 = 10)  True/False (1×5 = 5)  One word Answer (1×5 = 5)  Short type Answer the questions (1×10)	Unit 2 Ch-10 Tribal India Life Skills II: Leaders in Daily Life Reasoning II- Riddles Unit-3 Ch-11 Languages we speak Ch-13 The Book Club (from notebook) Ch-14 Acronyms We Use Ch-15 The Great Epic Mahabharata Life Skills III: Be an Effective Communicator Reasoning III: Directions Test

	Oral Assessment (30 Marks) Project (10 Marks)	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.

#### **BLUEPRINT AND SYLLABUS FOR PERIODIC ASSESSMENT 2 (2025-26)**

Subject	Blueprint	Syllabus
English	Total marks-40 Number of questions: 11  Section A (Reading) 5 marks Q1 Unseen passage  Section B (Writing) 5 marks Q2  Section C (Grammar) 10 marks Q3-7  Section D( Literature) 20 marks Q8 Answer the following questions (2x4:8M) Q9 Word meaning (4M) Q10 RTC(3M) Q11Dictation(5M)	Literature: Unit 6 Class discussion The talkative barber Unit 7 Topsy -turvy land Gulliver's travels  Grammar: Ch 17 The Sentence Ch 18 Transformation of Sentences Ch 19 Modals Ch 20 Adjectives  Speech writing
Hindi	अधिकतम अंक- 40  *खंड-अ (वस्तुनिष्ठ प्रश्न)*  प्रश्न 1- अपठित गद्यांश (1×5- 5अंक)  प्रश्न 2-व्याकरण अभ्यास कार्य (2×5-10अंक)	हिन्दी रिमझिम पाठ- 10 एक दिन की बादशाहत पाठ- 11 चावल की रोटियाँ व्याकरण पाठ- 9 काल

	प्रश्न ३- वस्तुनिष्ठ और व्याकरण पाठ	पाठ- 10 अविकारी शब्द
	आधारित वैकल्पिक प्रश्न/उत्तर (1×5-5 अंक)	कहानी लेखन , अपठित गद्यांश
	प्रश्न 4 - शब्दार्थ (1×5- 5 अंक)	
	प्रश्न ५ - पाठ्यपुस्तक आधारित अभ्यास कार्य	
	(2×2-4अंक)	
	*खंड-ब (वर्णनात्मक प्रश्न)*	
	प्रश्न 6 - रिमझिम प्रश्नोत्तर (2×3- 6 अंक)	
	प्रश्न 7 – कहानी लेखन कार्य (1×5-5 अंक)	
	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
Mathematics	Total Marks:40	Ch-7: Decimals
		Ch-8: Simplification of Numerical
	Q 1-Fill in the blanks (0.5×10=5)	Expressions
	Q 2- True/ False (0.5×6=3)	Ch-9: Rounding Numbers
	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)	
Evs	Total marks : 40	Ch 11 Animals and their senses
		Ch 12 Food for plants and animals
	Q1 MCQ: 0.5x6: 3M	Ch 13 Aquatic life
	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	
Computer	Total marks: 40	Ch 5 Excel 2016: Editing the cell contents
	Q.1 Tick the correct answer. (1x5=5)	Lab activity: 1) Use of shortcut keys
	Q.1 Tick the correct answer. (1x5=5)	2) Inserting row,cells and columns Ch 6 Algorithms and flow charts
	Q.2 State true(T) or False (F).	S. 57 agoritanis and now charts
	(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)	
GK	Total marks-40	
	•	•

Q.1 Tick the correct answer. $(1 \times 10 = 10)$ Q.2 Fill in the blanks. $(1 \times 5 = 5)$ Q.3 State True (T) or False (F). 5) Q.4 Match the following. $(1 \times 5 = 5)$ Q.5 One-word answer / Identifollowing. $(1 \times 5 = 5)$ Q.6 Answer the following questions. $(2 \times 5 = 10)$	Ch-23 World superlatives Ch-24 Voyages that discovered the world Ch-25 Dancing Footsteps Ch-26 Finger licking good Ch-27 Countries, capitals
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#### **BLUEPRINT AND SYLLABUS FOR TERM-2 EXAMINATION (2025-26)**

Subject	Blueprint		Syllabus
English	Total Marks-80		Literature:
	Number of questions: 16		Unit 8
			Nobody's friend
	Section A (Reading )	20 marks	The little bully Unit 9
	Q1 Unseen passage		Sing a song of people
	Q2 Unseen poem		Unit 10
			Malu Bhalu
	Section B (Writing)	10 marks	Who will be Ningthou?
	Q3 Speech writing		Grammar:
	Q4 Email writing		Ch 21 Degree of Adjectives
	<u> </u>		Ch 22 Order of adjectives
	Section C/Commun.)	40	Ch 23 Adverbs
	Section C (Grammar)	10 marks	Ch 24 Comparison of adjectives
	Q5-13 (Ch 21-29from textbook)		Ch 25 Prepositions
			Ch 26 Conjunctions
	Section D (Literature)	30 marks	Ch 27 Subject -Verb agreement
	Q14 RTC (5M)		Ch 28 Punctuation
	, ,	ions in 40	Ch 29 Direct and indirect speech
	Q15 Answer the following questi	10115 111 40-	Speech writing
	50 words		Writing an email
	Q16 Answer the following questi	ion in	9
	about 100-120 words		

	Project: 10 marks	
Hindi	अधिकतम अंक-80	हिन्दी रिमझिम
	*खंड-अ (वस्तुनिष्ठ प्रश्न)*	पाठ- 12 गुरु और चेला
	प्रश्न 1-अपठित गद्यांश (1×5=5 अंक)	पाठ- 13 स्वामी की दादी
	प्रश्न 2-अपठित काव्यांश (1×5=5 अंक)	पाठ- 14 बाघ आया उस रात
	प्रश्न 3-अति लघु उत्तरात्मक प्रश्न	पाठ- 15 बिशन की दिलेरी
	(1×10=10 अंक)	पाठ- 16 पानी रे पानी
	प्रश्न ४- व्याकरण अभ्यास कार्य	पाठ-17 छोटी सी हमारी नदी
		पाठ-18 चुनौती हिमालय की
	(5×2=10 3南)	व्याकरण
	प्रश्न ५- पाठ्यपुस्तक आधारित शब्दार्थ	पाठ- 9 काल
	(1×4=4 अंक)	पाठ- 10 अविकारी शब्द
	प्रश्न 6- पठित गद्यांश (1×5=5 अंक)	पाठ- 11 वाक्य
	प्रश्न 7-पाठ्यपुस्तक आधारित अभ्यास	पाठ- 12 विराम-चिह्न
	कार्य (2×2=4 अंक)	पाठ- 13 शब्द-भंडार
	प्रश्न ८- कथन और कारण प्रश्नोत्तर	पाठ- 14 मुहावरे
	(1×2= 2 अंक)	अपठित गद्यांश , अपठित पद्यांश, पठित
		गद्यांश, निबंध लेखन, संवाद लेखन,
	*खंड-ब (वर्णनात्मक प्रश्न)*	
	प्रश्न ९- रिमझिम पाठ आधारित प्रश्नोत्तर	
	(2×5= 10 अंक)	
	प्रश्न 10- प्रसंग सहित ट्याख्या	
	(1×5=5 अंक)	
	प्रश्न 11- निबंध लेखन (1×5=5 अंक)	
	प्रश्न 12- संवाद लेखन (1×5=5 अंक)	
	परियोजना अंक (10 अंक)	
Mathematics	Total Marks = 80	Ch-14: Circle
	Total No of Questions 18	Ch-15: Area and Volume
	Section A Question	Ch-16: Temperature Ch-17: Time
	1 to 3	Ch-18: Symmetry
	MCQs ( 1×10 = 10)	-

	F:II	Ob 40: Damas and C.
	Fill ups $(1 \times 8 = 8)$	Ch-19: Perspective of Viewing Solid
	Assertion and Reason Question	Objects
	(1×2=2)	Ch-20: Patterns
		Ch-21: Data Handling
	Section B Question	
	4 to 7	
	Very Short Answer Type Questions (	
	2×4= 8)	
	21 3)	
	Section C Question	
	8 to 13	
	Short Answer Type Questions (	
	3×6=18)	
	Section D Question	
	14 to 17	
	Long Questions	
	(4×4=16)	
	(474-10)	
	Section E Question 18	
	Case Study based Questions (	
	2×4=8)	
	Project: 10 marks	
	1 Toject. To marks	
EVS	Total marks: 80	Ch 14 Adventure time
		Ch 15 Our rich heritage
	Q1 MCQ = 10 M	Ch 16 Simple machines
	Q2 T/F = 7M	Ch 17 Work people do
	Q3 Fill in the blanks = 7M	
	Q4 Match up = 7M	Ch 18 Games we play
	Q5 One word Ques = 5M	Ch 19 Fuels
	Q6 Word meaning = 5M	Ch 20 The outer space
	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	
Computer	Total marks: 80	Ch 5 Excel 2016 :Editing the cell
Computer	Total Illaiks. 60	_
		contents
		Lab activity: 1)Use of shortcut keys
		Las activity. 1703c of shortcut keys

	<b>Q.1</b> Tick the correct answer.	2) Inserting cells,rows and columns
	(1x12=12)	Ch 6Algorithms and flow charts
	Q.2 Fill in the blanks:	Ch 7More blocks in Scratch Lab activity: Animal project(Scratch)
	(1x5=6)	Ch 8 Internet and email
	Q3 State True or False. (1x6=6)	Lab activity: create an email account Ch 9Artificial intelligence
	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)	
GK	Total Marks – 80	Reasoning V Mental Ability Unit-6
	Tick the correct answer (1×10 = 10)	CH-29 Trophies and sports
	Fill in the blanks	Ch-30 Adventure sports Ch-31 FIFA Facts
	(1×10 = 10)	Ch-32 The Olympics
	(1/10 - 10)	Life skills- Empathy
	True/False (1×5 = 5)	Reasoning VI
	One word Answer	Ch-33 The world of movies
	(1×5 = 5)	Ch-34 Becoming Eco Warriors Climate
		Change

	Short type Answer the questions (1×10 = 10)	Ch-35 Magic Tricks Model Test papers -1,2
	Oral Assessment (30 Marks)	
	Project (10 Marks)	
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.