



MAHARANA MEWAR VIDYA MANDIR

(A Unit of Adarsh Vidya Mandir Society)

SYLLABUS BIFURCATION FOR TERM I

GRADE VIII

ACADEMIC SESSION 2026-27



*Nurturing Values,
Inspiring Excellence*

Class VIII

TERM I SYLLABUS 2026-27

Subject: English

Prescribed Books: Literature- Beyond words

Grammar - Grammar Galaxy

S.No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	Literature - Ch-1- Weightlifting Princess (prose) - Ch-2 (Poem) The village blacksmith Grammar - Nouns Writing - Story Writing	1.Flip the Script Roleplay: Students rewrite a traditional fairy tale scene where the princess rescues herself or breaks a stereotype, then performs it as a mini-skit. 2.Passing the Quill: In groups of four, students are given a unique prompt. Each student gets 5 minutes to write a section (Introduction, Rising Action, Climax, Resolution) before passing it to the next peer.	Students will analyze gender stereotypes in literature and demonstrate character perspective through creative dramatic expression. Students will master the structural elements of a story (plot progression) and practice collaborative writing and coherence.
2	May 13	Literature - Ch-3 Meet Maya Penn (Prose) Grammar - Ch-2 Pronouns	3.Eco-Entrepreneur Pitch: Inspired by Maya Penn, students design a sustainable, eco-friendly business idea or product and present a 2-minute "Shark Tank" style pitch to the class. 4.The Mystery	Students will develop public speaking skills, synthesize real-world issues with literature, and practice entrepreneurial thinking. Students will correctly identify and utilize various types of pronouns (personal, demonstrative,

			Identity Game: Students write a short paragraph about a famous person or object only using pronouns (he, she, it, they, someone, etc.). The class must guess the subject based on pronoun clues.	indefinite) to maintain text cohesion.
3	June 2	Literature Ch-4 Stargazer (Poem)		
4	July 26	Literature - Ch-4 Stargazer (poem) - Ch-5 Dreams and Tales (Prose) - Ch-6 The Baltic Sea Anomaly and the Mystery of the UFO (Prose) Grammar- Ch-3 Verbs Ch-4 Adjectives Writing-Biography Writing & Report writing	5. Students take a page of printed text, circle words that relate to stars, dreams, or space, and black out the rest of the page to form a new, original micro-poem. 6. Verb and Adjective Upgrades Students write a boring paragraph (e.g., "The man walked into the room."). They must swap out weak verbs and add vivid adjectives to turn it into an intense action sequence.	Students will interpret poetic themes creatively and curate concise vocabulary to evoke emotion. Students will enhance their descriptive writing by replacing passive verbs with strong action verbs and utilizing impactful adjectives.
5	August 23	literature - Ch-7 I Dream A World (Poem) - Ch-8 A Tent in Agony (Prose) Grammar	7. Creative Writing: Students write their own visionary line starting with "I dream a world where..." on colored paper	Students will reflect on universal themes of peace and equality, expressing personal values through poetic structure. Students will

		• Ch-5 Adverbs • Ch-6 Prepositions • Ch-7Conjunction Writing • Slogan writing • Letter Writing	strips, which are then pasted together to form a classroom wall mosaic. 8.Social Awareness Campaign: Students choose a social cause (linked to I Dream a World). They design an eye-catching poster with a powerful slogan and write a formal letter to a local authority proposing a solution.	understand persuasive language structures, format formal letters accurately, and learn to advocate for real-world issues.
6	September 4	Revision		• Students will consolidate Term-I grammar, vocabulary, and literature concepts for evaluative readiness.

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	Literature- Ch-1&2 Grammar- Nouns Writing- Story Writing
Half Yearly Examination	Literature- CH- 1 to 8 Grammar-Nouns, Pronouns, Verbs, Adjectives,Adverbs, Prepositions, Conjunctions Writing- Story Writing, Biography Writing, Report Writing, Slogan Writing, Letter Writing

Subject: Hindi

Prescribed Books: सोन चिरैया, संक्षिप्त श्रीमद्भगवद्गीता, व्याकरण वाटिका

Sr. No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	सोन चिरैया -पाठ 1. आदर्श बदला 2. वह तोड़ती पत्थर संक्षिप्त श्रीमद्भगवद्गीता - 1. अर्जुन विषाद योग 2. सांख्य योग 3. कर्म योग व्याकरण - भाषा, लिपि, वर्ण- विचार, विलोम शब्द	* कहानी लेखन (पत्रिकाओं की सहायता से)	* हर परिस्थिति में बिना रुके अपने कर्म में लीन रहने की प्रेरणा। * भाषा के शुद्ध, सटीक और प्रभावपूर्ण प्रयोग की क्षमता का विकास। * गीता के संदेश द्वारा जीवन के संकटों का धैर्य से सामना करना, आत्मज्ञान व विवेक को समझना और निष्काम भाव से कर्तव्य पालन की सीख पाना।
2	May 13	सोन चिरैया - पाठ 3 : भोला राम का जीव व्याकरण - संज्ञा रचनात्मक - अनुच्छेद-लेखन	* कहानी में अपने मनपसन्द पात्र का चित्र बनाकर संवाद लिखिए । * विद्यालय में मेरा पहला दिन- विषय पर अनुच्छेद लिखकर संज्ञा शब्दों को रेखांकित कीजिए तथा उनके भेद भी लिखिए ।	* विद्यार्थी परसाई जी के व्यंग्य द्वारा सामाजिक व्यवस्था, कर्तव्यनिष्ठा और मानवीय संवेदनाओं को समझेंगे। * संज्ञा के भेदों को पहचानकर वाक्यों में उनका सही प्रयोग करना सीखेंगे।
3	June 2	सोन चिरैया - पाठ -4. क्या निराश हुआ जाए	1. “कोशिश करने वालों की हार नहीं होती” कविता का सस्वर वाचन तथा प्रस्तुतीकरण	* सच्चाई, ईमानदारी और परोपकार के मूल्यों का विकास होगा तथा वे दीन-दुखियों व प्राणियों के प्रति दया भाव सीखेंगे।
4	July 26	सोन चिरैया - पाठ -5. सच्चा तीर्थयात्री पाठ -6. रानी लक्ष्मी बाई व्याकरण -	* यात्रा की स्मृतियाँ- विषय पर कविता , कहानी, आदि के माध्यम से अपने विचार व्यक्त कीजिए तथा उपसर्ग, प्रत्यय	* विद्यार्थी आत्मा की अमरता और समभाव को समझकर जीवन में सही निर्णय व मानसिक दृढ़ता विकसित करेंगे।

		सर्वनाम, उपसर्ग, प्रत्यय विराम-चिह्न रचनात्मक- पत्र लेखन संक्षिप्त श्रीमद्भगवद्गीता- 4. ज्ञान, कर्म एवं संन्यास योग 5 सांख्य योग और कर्म योग	को रेखांकित कीजिए। *सर्वनाम की खोज [समूह कार्य]	*विद्यार्थी उपसर्ग, प्रत्यय और विराम-चिह्नों के सही प्रयोग से शुद्ध एवं प्रभावी भाषा लिखना सीखेंगे।
5	August 23	सोन चिरैया- 8 चांदी का जूता संक्षिप्त श्रीमद्भगवद्गीता- 6 आत्म -संयम का वर्णन 7. भगवदभक्तों की प्रशंसा 8 अक्षर ब्रह्म योग व्याकरण- विशेषण वाक्यांशों के लिए एक शब्द रचनात्मक- कहानी लेखन।	*समूह कार्य - नुक्कड़ नाटक विद्यार्थियों को दो समूहों में बाँटकर दहेज प्रथा के दुष्परिणामों एवं उसके विरोध पर आधारित एक लघु नुक्कड़ नाटक तैयार करवाया जाएगा। * मेरा दिन विशेषण के संग-छात्र दिनभर में अपने संपर्क में आने वाले प्रमुख व्यक्तियों और उपयोग की जाने वाली वस्तुओं के नामों की एक सूची (संज्ञा सूची) बनाएंगे। अगले दिन कक्षा में वे प्रत्येक नाम के आगे उसकी विशेषता बताने वाला एक उपयुक्त विशेषण शब्द लिखकर एक सुंदर सारणी तैयार करेंगे।	*विद्यार्थी दहेज प्रथा के दुष्परिणामों को समझकर इसके विरोध तथा समानता के मूल्यों को अपनाएंगे। *विशेषण शब्दों के प्रयोग से प्रभावी भाषा बोलना व लिखना सीखेंगे। * कल्पनाशक्ति और रचनात्मकता का विकास होगा तथा वे अपने विचारों को क्रमबद्ध लिखना सीखेंगे।
6	September 4	पाठ्यक्रम की	अभ्यास कार्य	*विद्यार्थी सीखे गए विषयों की

		पुनरावृत्ति	पुनरावृत्ति करके अपने ज्ञान एवं कौशल को सुदृढ़ कर सकेंगे।
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TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	1.अपठित बोध - अपठित गद्यांश, अपठित पद्यांश 2.लेखन कौशल - अनुच्छेद लेखन 3.व्याकरण - भाषा, लिपि, वर्ण, संज्ञा, विलोम शब्द 4.साहित्य - सोन चिरैया पुस्तक: पाठ 1 आदर्श बदला पाठ 2 वह तोड़ती पत्थर श्रीमद्भगवत गीता: अध्याय 1 अर्जुन विषाद योग अध्याय 2 सांख्य योग अध्याय 3 कर्म योग
Half Yearly Examination	1.अपठित बोध - अपठित गद्यांश, अपठित पद्यांश 2.लेखन कौशल - पत्र, कहानी, अनुच्छेद लेखन 3.व्याकरण - संज्ञा, सर्वनाम, विशेषण, विलोम शब्द वाक्यांशों के लिए एक शब्द, उपसर्ग, प्रत्यय, विराम-चिह्न 4.साहित्य - - सोन चिरैया पुस्तक: पाठ 1 -आदर्श बदला पाठ 2- वह तोड़ती पत्थर पाठ 3- भोलाराम का जीव पाठ4- क्या निराश हुआ जाए पाठ5- सच्चा तीर्थयात्री पाठ6 रानी लक्ष्मी बाई पाठ 8- चाँदी का जूता - संक्षिप्त श्रीमद्भगवद् गीता अध्याय 1 : अर्जुन-विषाद योग अध्याय 2 : सांख्य योग अध्याय 3 : कर्मयोग

	अध्याय 4 : ज्ञान, कर्म एवं संन्यास योग अध्याय 5 : सांख्य योग और कर्मयोग अध्याय 6 : आत्म-संयम का वर्णन अध्याय 7 : भगवद्भक्तों की प्रशंसा अध्याय 8 : अक्षर ब्रह्म योग
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Subject: Mathematics

Prescribed Books: Fun way of Exploring Mathematics (MTG Publication)

S.No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	Chapter 1 A Square and A Cube	"The Floor Planner": Students measure a room and calculate how many square tiles of a specific size are needed to cover it.	Students will be able to: •calculate the flooring area. •determine storage capacity (water tanks, containers and gift boxes etc). •use square root to find the side length of a square area. •develop the ability to recognize patterns in numbers. •make decisions based on calculations for example which box fits more items?
2	May 13	Chapter 2 Power Play + Revision for PT 1	Enhance the learning of laws of exponents.	Students will be able to: •represent large numbers like population, distance between planets, data storage etc using exponents. •apply laws of exponents to simplify calculations in scientific calculations, digital data etc.
3	June 2	Chapter 2 Power Play (Recap)	Convert the given measurements(the mass of the earth, the	Students will be able to: •Reconnect with previously learned concepts by revisiting

[illegible]

		Chapter 4 Quadrilaterals	Angle sum property of a quadrilateral	commerce, time and calendars, measurement and record keeping etc. Students will be able to : • use their knowledge of shapes to become "Visual Architects" by understanding that different quadrilaterals have different levels of stability. • use geometric properties to identify why a bridge or a bookshelf stays upright while others collapse. • calculate how to fit the maximum number of tiles or solar panels on a roof by identifying which shapes "tessellate" (fit together without gaps).
		Chapter 5 Number Play		Students will be able to : • identify and extend number patterns using arithmetic and algebraic expressions. • apply pattern recognition in real life situations like seating arrangement, tile designs etc. • apply understanding of even numbers in situations like pairing objects, dividing items equally . • apply rules of divisibility for quick calculations.

5	August 23	Chapter 5 Number Play (Continued) Chapter 6 We Distribute, Yet Things Multiply Chapter 7 Proportional Reasoning -1	Proof of algebraic identities $(a+b)^2$ and $(a-b)^2$	Students will be able to : • relate the concept of distributivity to real - life situations such as splitting a bill among friends, calculating total cost of multiple items, shopping, budgeting and estimation. • apply identities in area models and mental calculations. Students will be able to: • define and compare ratios in real-life situations like recipes, maps sharing . • solve problems involving shopping, cooking, travel and measurements. • use proportional thinking in decision making and comparisons. • develop logical reasoning and problem solving skills.
6	September 4	Revision for Half Yearly Examination	-----	-----

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	Chapter 1 A Square and A Cube
Half Yearly Examination	Chapter 1 A Square and A Cube Chapter 2 Power Play Chapter 3 A Story of Numbers

	Chapter 4 Quadrilaterals Chapter 5 Number Play Chapter 6 We Distribute, Yet Things Multiply Chapter 7 Proportional Reasoning -1
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Subject: Science

Prescribed Books: Prescribed Books: Curiosity by NCERT

S.No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	Chapter 2: The Invisible Living World: Beyond Our Naked Eye	Microscopic Observation: Preparing Slides of Onion Peel and Human Cheek Cells.	- Identify cellular structures in common biological samples to understand the fundamental building blocks of all living organisms. - Differentiate between plant and animal cells
2	May 13	Chapter 8: Nature of Matter: Elements, Compounds, and Mixtures	Electrolysis of water Reaction Between Iron Filings and Dilute Hydrochloric Acid.	- Categorize household substances (like salt, sugar, and air) into elements, compounds, and mixtures based on their chemical properties. - Explain the process of electrolysis and its application in industrial metal coating and hydrogen fuel production. - Identify chemical changes in daily life, such as rusting or cooking, by observing indicators like gas evolution and temperature changes.
3	June 2	Chapter 8: Nature of Matter: Elements, Compounds, and Mixtures	Make placards of elements showing Symbols and Names	Identify different metals and non metals on the basis of symbols and names
4	July 26	Chapter 3: Health: The Ultimate Treasure	Examining food labels for nutrients Creating Vaccination and Hygiene Chart	- Analyze food labels on packaged goods to make informed decisions about caloric intake and nutritional value. - Evaluate personal diet plans to ensure a balance of macro and micro nutrients for long-term physical and mental wellness.

		Chapter 6: Pressure, Winds, Storms, and Cyclones	Teacher-led Activities on Air Pressure (Inverted Tumbler, Crushing Can)	• Relate the importance of vaccination and community hygiene to the prevention of infectious diseases in local neighborhood. • Demonstrate how air pressure affects daily objects, such as suction cups and drinking straws, through practical experiments. • Predict weather changes by understanding the relationship between atmospheric pressure drops and the onset of storms. • Assess the structural safety measures required in buildings to withstand high-velocity winds and cyclonic conditions.	
5	August 23	Chapter 11 Keeping Time with the Skies Chapter 13: Our Home: Earth	Tracking shadow lengths with a sundial Using a globe to show Earth's rotation.	• Use shadow lengths to estimate the time of day and understand the historical development of timekeeping devices. • Analyze the unique environmental conditions of Earth (atmosphere, water) that make it the only habitable planet for humans. • Apply knowledge of Earth's rotation and tilt to explain the seasonal changes and day-night cycles experienced locally.	
6	September 4	Revision of Half Yearly Examination			

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	Chapter 2: The Invisible Living World: Beyond Our Naked Eye

Half Yearly Examination	Chapter 2: The Invisible Living World: Beyond Our Naked Eye Chapter 3: Health: The Ultimate Treasure Chapter 6: Pressure, Winds, Storms, and Cyclones Chapter 8 : Nature of Matter: Elements, Compounds, and Mixtures Chapter 11 Keeping Time with the Skies Chapter 13: Our Home: Earth
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Subject: Social Science

Prescribed Books: Exploring Society: India and Beyond" (Part 1)

S. No.	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	Chapter 1: Natural Resources and Their Use Geography	Conduct a Resource Audit of your home and identify renewable and non-renewable resources used daily	Recognizes different types of resources and promotes sustainable use
2	May 13	Chapter 2: Reshaping India's Political Map History	Create a timeline showing important political changes in India and mark major regions on a map	Understands political developments and their impact on society.
3	June 2	Recap of the chapter done before the vacations.	-	-
4	July 26	Chapter 5: Universal Franchise and India's Electoral System Political Science	Organize a mock election in class with voter lists, candidates, campaigning, voting, and counting.	Understands the electoral process and democratic participation.
5	August 23	Chapter 7: Factors of Production	Visit a local shop, farm, or business and identify examples of land, labour, capital, and entrepreneurship. Present findings	Relates economic concepts to real-life situations.
6	September 4	Revision of Half yearly Examination	-	-

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	Chapter 1: Natural Resources and Their Use Geography
Half Yearly Examination	Chapter 2: Reshaping India's Political Map History Chapter 5: Universal Franchise and India's Electoral System Political Science Chapter 7: Factors of Production

Subject: Computer, CT and AI

Book: Bits to Brain and Teacher's Handbook by CBSE

S.No.	Months	Chapter/Topic	CT & AI Activities	Learning Outcomes
1	April 20	Chapter 1: Networking Concepts A Square and a Cube	• Create a diagram showing different types of computer networks (LAN, MAN, WAN) and identify networking devices used in daily life. • Construct a table showing squares and cubes of numbers from 1 to 20 and identify patterns.	• Students will understand networking concepts, types of networks, and their applications. • Students will calculate and analyze squares and cubes of numbers.
2	May 13	Chapter 2: Lists and tables in HTML5 Power Play	• Create a webpage containing ordered lists, unordered lists, and a table displaying student information. • Explore powers and exponents through number patterns and real-life examples.	• Students will create and organize content using HTML5 lists and tables. • Students will understand the concept of exponents and their applications.
3	June 2	A Story of Numbers	• Collect numerical data from newspapers or magazines and present interesting number facts. • Arrange mixed information into structured lists and tables.	• Students will interpret and analyze numerical information from real-world sources. • Students will develop data organization and classification skills.
4	July 26	Chapter 3: Images, Links and Frames in HTML5 Quadrilaterals AI Project Lifecycle	• Design a simple website containing images, hyperlinks, and frames connecting multiple pages. • Identify and classify quadrilaterals found in the classroom and surrounding environment. • Create a flowchart showing the stages of an AI project: Problem Scoping, Data Acquisition, Data Exploration, Modelling, and Evaluation.	• Students will create interactive webpages using HTML5 elements. • Students will recognize properties and types of quadrilaterals. • Students will understand the systematic process involved in developing AI solutions.
5	August 23	Chapter 4: Statements in Python Artificial Intelligence and Its Applications We Distribute Yet Things Multiply Revision	• Identify a real-life problem and propose how AI can help solve it. • Write simple Python programs using input, output, conditional, and assignment statements. • Research AI applications in healthcare, education, agriculture, banking, and transportation and prepare a presentation. • Solve problems related to multiplication, division, and	• Students will apply AI project lifecycle concepts to real-world situations. • Students will understand and implement basic Python statements. • Students will identify and explain various applications of AI in different sectors. • Students will strengthen mathematical reasoning and problem-solving skills. • Students will develop logical

S.No.	Months	Chapter/Topic	CT & AI Activities	Learning Outcomes
		worksheets for Half Yearly Exam	distribution patterns using logical reasoning. • Predict the output of simple Python programs and identify errors. • Complete worksheets covering Computer Studies, CT concepts, Python programming, HTML5, Networking, and AI topics.	thinking, debugging, and computational skills. • Students will revise and consolidate key concepts for assessment.
6	September 4	Half Yearly Exam	• Written and practical examination based on the prescribed syllabus.	• Students will demonstrate understanding and application of Computer Studies, CT, Python, HTML5, and AI concepts.

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Half Yearly Examination	WRITTEN ASSESSMENT - COMPUTER SYLLABUS Chapter 1: Networking Concepts Chapter 2: Lists and tables in HTML5 Chapter 3: Images, Links and Frames in HTML5 Chapter 4: Statements in Python CT AND AI SYLLABUS A Square and a Cube Power Play A Story of Numbers Quadrilaterals AI Project Lifecycle Artificial Intelligence and Its Applications We Distribute Yet Things Multiply PRACTICAL ASSESSMENT – Networking Concepts Create a document (Word) showing: 1. Difference between LAN and WAN. 2. Draw and label a simple network showing: ○ Computer ○ Switch/Hub ○ Router ○ Internet Lists and Tables in HTML5 Create an HTML page titled "My School Information" containing: • An Ordered List of 5 school rules. • An Unordered List of 5 co-curricular activities. • A Table showing: ○ Student Name ○ Class ○ Section

- Roll Number

Images, Links and Frames in HTML5

Create a webpage that includes:

- One image with proper height and width attributes.
- One hyperlink to a website of your choice.
- A frameset/frame layout showing two pages or sections.

Statements in Python

Write and execute a Python program that:

1. Takes the student's name as input and displays a welcome message.
2. Takes two numbers as input and displays:
 - Sum
 - Difference
 - Product

Subject: संस्कृतम्

Prescribed Books: संस्कृत - मंजूषा

S.No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	पाठ -1 संस्कृतम् -सुगमम्	वर्ण - विचार बच्चों को संस्कृत में विभिन्न शब्दों से वर्ण संयोजन तथा वर्ण विच्छेद करना सीखाया	वर्णों के विभिन्न स्थानों का ज्ञान प्राप्त किया।
2	May 13	पाठ -2 चंद्रयान - तृतीयम्	भाषा - ज्ञान बच्चों को संस्कृत अनुवाद करके बताया।	विभक्ति के प्रयोग का ज्ञान प्राप्त हुआ।
3	June 2	पाठ - 3 साहसे श्री: वसति	पर्याय - विपर्याय का ज्ञान बच्चों को संस्कृत में विभिन्न पर्याय तथा विपर्याय का मिलान करना सीखाया।	कारक तथा उपपद विभक्ति पद का ज्ञान प्राप्त किया।
4	July 26	पाठ - 4 विद्या ददाति विनयमम् पाठ - 5 शौर्यकथा पाठ - 6 मार्गो अहम्	सूक्ति - ज्ञान बच्चों को संस्कृत भाषा की अमूल्य सूक्तियों का ज्ञान प्राप्त हुआ। संख्या - ज्ञान बच्चों को संस्कृत में 1 से 4 तक संख्या रूपों का ज्ञान मिला । चित्र - वर्णनम् बच्चों को संस्कृत में विभिन्न चित्रों से अनुवाद करना सीखाया।	संधि - विच्छेद का ज्ञान प्राप्त हुआ। संख्या का ज्ञान प्राप्त हुआ । चित्रों के माध्यम से ज्ञान प्राप्त हुआ।
5	August 23	पाठ - 7 श्लोक - समुच्चयः	श्लोक - ज्ञान बच्चों को संस्कृत भाषा	लिंग की पहचान करना जाना ।

		पाठ - 8 केरल प्रदेश:	में श्लोक अनुवाद करना सीखाया । बच्चों को पाठ में आए प्रश्न बनाना सीखाया।	उचित विभक्ति प्रयोग का ज्ञान प्राप्त हुआ।
6	September 4	दोहरान - कार्य		

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	पाठ्य-पुस्तक पाठ -1 संस्कृतम् -सुगमम् व्याकरणम् पाठ - 1 वर्ण - विचार
Half Yearly Examination	पाठ्य-पुस्तक पाठ -1 संस्कृतम् -सुगमम् पाठ -2 चंद्रयान - तृतीयम् पाठ - 3 साहसे श्री: वसति पाठ - 4 विद्या ददाति विनयम् पाठ - 5 शौर्यकथा पाठ - 6 मार्गो अहम् पाठ - 7 श्लोक - समुच्चयः पाठ - 8 केरल प्रदेशः व्याकरण म् पाठ - 1 वर्ण - विचार : पाठ - 2 संधि - बोध : पाठ - 3 शब्द रूपाणि पाठ - 4 सर्वनामपदानि तथा संख्यावाचकानि पाठ - 5 धातुरूपाणि अपठित गद्यांश, चित्र - वर्णनम् , संवाद लेखनम् प्रार्थना पत्रम्