

DAV PUBLIC SCHOOLS, ZONE-B**SPLIT SYLLABUS-2026-2027****SUBJECT: ENGLISH****CLASS: VI****TERM-I: April 2026 to September 2026**

Term - 1						
Months	No. of Working Days	Literature	Reader	Practice Book	Grammar and Composition	Activities
April	24	1.How Daddy Decided What He Wanted to Be 2.The White Elephant	1. Celebration	1. Putting it Together	1. Notice writing 2. Message writing 3. Application for Leave.	Includes real-life situations, Simon Says.
May & June	7+12	3.Leisure 4.My Experiments with Truth	2. Hobbies	2. Regular and Irregular Verbs	4. Informal Letter (About your favourite Sports Star) 5. Article Writing (a) Vacation Time (b) Importance of Discipline. (c) The Power of Kindness	Worksheet, Story weaving using verb forms, Pictorial Description of the Poem Leisure.
July	26	5. Today and Tomorrow	3. Thrill in School Life	3. Determiners 4. Subject and Verb Agreement	6. E-mail Writing (Inviting Friend to a Birthday Party)	Flash Cards & Pla Cards
August	24	6. The Helpful Young Man		Tenses- 1 5. Simple Tenses	7. Speech writing (a) End War, Save Humanity (b) Thrill in School Life (c) The Impact of Social Media	Daily Routine, Describing events & incidents
September	10	Revision + Half Yearly Exam				

TERM-II: October 2026 to February 2027

October	21	7. Bharat Desh 8. Hanuman and I	4. Performing Arts	Tense-II 6. Continuous Tense 7. Tense-III Perfect Tenses.	8. Process Writing 9. Profile Writing	Story time, Spot the error
November	16	9. Our Tree	5. Vacation Time	8. Modals	10. Formal Letter - Letter to the Editor (a) Poor Road Condition (b) Traffic Jam in your city	Describing events and incidents, Story time
December	21	10. Attila	6. Tinsel World	9. Conditionals	11. Story Writing Using Hints.	Quiz, Fill in the blanks, Point out Mistakes

January	23	11. The Case of Copied Question Paper	*****	10. Passive Voice 11. Reading for Understanding	*****	Role Play, News Headlines
February	7	Revision	Revision	Revision	Revision	*****
March		Note: - Annual Exam - 20% of first term syllabus will be included Literature : My Experiments with Truth, Today and Tomorrow Grammar : Subject - Verb Agreement, Tenses -I (Simple Tenses) Composition : Notice Writing.				

Portion of Different Tests / Examinations of the Session 2026-27

Name of Exam/ Test	Portion
Periodic Test I	Literature 1.How Daddy Decided What He Wanted to Be 2.The White Elephant Writing Section a) Notice Writing b) Message Writing c) Application for Leave Story Book – The Happy Prince and Other Tales Ch-1: The Happy Prince
Periodic Test II	Literature 3.Leisure 4.My Experiments with Truth Writing Section a) Informal Letter b) Article Writing c) E-mail Writing Story Book – The Happy Prince and Other Tales Ch-2: The Nightingale and the Rose
Objective Test I	Literature 4. My Experiments with Truth 5. Today and Tomorrow 6. The Helpful Young Man Grammar 1. Putting it Together 2. Regular and Irregular Verbs
Half Yearly	April 2026 to September 2026 (50% OF THE ENTIRE SYLLABUS)
Periodic Test III	Literature 7.Bharat Desh 8.Hanuman and I Writing Section a) Letter to the Editor b) Process Writing Story Book – The Happy Prince and Other Tales Ch-3: The Selfish Giant
Periodic Test IV	Literature 9. Our Tree 10. Attila Writing Section a) Letter to the Editor b) Dialogue Completion Story Book – The Happy Prince and Other Tales Ch-4: The Devoted Friend

Objective Test II	Literature 10. Attila 11. The Case of Copied Question Paper Grammar a) Tenses b) Modals c) Conditionals
Annual Exam	October 2026 to February 2027 (NEXT 50% OF THE ENTIRE SYLLABUS)

Blue Print of Question Paper HALF YEARLY & ANNUAL EXAM (2026 – 2027)				
Total Marks - 50				
1. Section - A (Reading)	Passage -1	Sentence Completion/Subjective questions	3	10
		Word Attack (Synonyms / Antonyms)	2	
	Poem	Summary/Fill in the blanks/Web chart	5	
2. Section - B (Writing)	Notice (50 words)/Message/Application/ Bio- Sketch		4	15
	Formal Letter/ Informal Letter/E-mail (80-100 words)		6	
	Article/Speech (100- 120 words)		5	
3. Section - C (Grammar)	Editing/Omission		4	10
	Jumbled Sentences / Reordering		3	
	Gap-filling (based on Tense/Verbs/ Voice etc.)		3	
4. Section - D (Literature)	Poem Extract (Ref. to context)		3	15
	Prose Extract (Ref. to context)		3	
	Short questions from prose, poetry and play (2×2)		4	
	High Order Thinking Skills/ Diary Entry/ Value Based		5	

Mathematics

TERM-I: April 2026 to September 2026

Month	No of Working days	Unit	Activities
APRIL	24	1	Natural Numbers & Whole Numbers
		2	Factors and Multiples
MAY	07	3	Integers
JUNE	12	4	Ratio , Proportion & Unitary Method
JULY	26	8	Basic Geometrical Concepts
		9	Line Segments
AUGUST	24	10	Angles
SEPTEMBER	10	11	Transversal Lines

TERM-II: October 2026 to February 2027

Month	No of Working days	Unit	Activities
OCTOBER	21	6 7	Introduction to Algebra Linear Equation
NOVEMBER	16	5 12	Percentage & its Application Triangle
DECEMBER	21	13 14	Circle Construction
JANUARY	23	15 16	Perimeter & Area Statistics
FEBRUARY	07	2 3	Factors & Multiples Integers

Portion of Different Tests / Examinations of the Session 2026-27

Name of Exam/ Test	Portion
Periodic Test I	Natural Numbers & Whole Numbers Factors and Multiples
Periodic Test II	Integers Ratio , Proportion & Unitary Method
Objective Test I	Factors and Multiples Integers
Half Yearly	April 2026 to September 2026 (50% OF THE ENTIRE SYLLABUS)
Periodic Test III	Introduction to Algebra Linear Equation
Periodic Test IV	Percentage & its Application Triangle
Objective Test II	Introduction to Algebra Linear Equation Percentage & its Application
Annual Exam	October 2026 to February 2027 (NEXT 50% OF THE ENTIRE SYLLABUS)

Blue Print Of Question Paper

HALF YEARLY (2026-27)

S.No	Chapter name	MCQ	Fill ups	Very Short Ans	Short Ans	Long Ans	VBQ	Marks
1	Natural Numbers & Whole Numbers	1(1)		1(2)	1(3)			3(6)
2	Factors and Multiples	1(1)		1(2)	1(3)	1(5)		4(11)
3	Integers			1(2)		1(5)	1(3)	3(10)
4	Ratio , Proportion & Unitary Method	1(1)		1(2)	1(3)			3(6)
5	Basic Geometrical Concepts	1(1)			1(3)			2(4)
6	Line Segments			1(2)	1(3)			2(5)
7	Angles	1(1)		1(2)				2(3)
8	Transversal Lines			1(2)	1(3)			2(5)

Blue Print Of Question Paper

ANNUAL EXAM(2026-27)

S.No	Chapter name	MCQ	Fill ups	Very Short Ans	Short Ans	Long Ans	VBQ	Marks
1	Introduction to Algebra	1(1)				1(5)		2(6)
2	Linear Equation	1(1)		1(2)	1(3)			3(6)
3	Percentage & its Application	1(1)		1(2)			1(3)	3(6)
4	Triangle			1(2)	1(3)			2(5)
5	Circle			1(2)	1(3)			2(5)
6	Construction				1(3)			1(3)
7	Perimeter & Area	1(1)		1(2)				2(3)
8	Statistics					1(5)		1(5)
9	Factors & Multiples	1(1)		1(2)	1(3)			3(6)
10	Integers			1(2)	1(3)			2(5)

Science

TERM-I : April 2026 to September 2026

Month	No of Working days	Unit	Activities
A P R I L	24	Ch-1 Our Environment . Definition of Environment . Types of Environment components a. Biotic components b. Abiotic components . Biotic Environment a. Plants b. Animals c. Micro-organisms d. Scavengers . Biodegradable and Non-biodegradable . Abiotic Environment a. Water , Rain water harvesting b. Air c. Light d. Temperature e. Soil . Interaction in the Environment . The Mineral Cycle	1. Make a diagram in A4 sheet 'The Mineral Cycle' shows inter-relationship among different components of the environment
M A Y	7	Ch-3 Nature of Matter . Introduction of materials around us . Definition of Matter . Constitution of Matter . Properties of Matter a. Appearance and Feel b. Transparency c. Floating/Sinking d. Diffusion e. Dissolution	1. Make a model to show the arrangements of particles in the three states of matter.

		. Dissolution of Solid in Water . Solubility and Saturated Solution . Effect of Temperature on Solubility . Dissolution of Liquids in Water . Dissolution of Gases in Water	
J U N E	12	Ch-6 Measurement and Motion . Introduction of Measurements in our surroundings . What is Measurements? . Direct Measurement of Length . Time . Rest and Motion . Types of Motion - Rectilinear Motion - Curvilinear Motion - Rotation and Revolution - Periodic and Non-periodic Motions - Oscillatory Motion . Force	1. Take the pictures of different objects from old magazines/newspaper/books having different types of motion. Label the types of motion in each case.
J U L Y	26	Ch-4 Separation of Substances . Introductions . Definition of mixtures . Types of Mixtures - Homogeneous Mixture - Heterogeneous Mixture . Separating the Components of Mixtures - Mixtures of Solid with Solids . Hand Picking . Threshing . Winnowing . Sieving . Magnetic Separation . Sublimation - Mixtures of Solids with Liquids - SOLIDS WHICH DISSOLVE IN LIQUIDS . Evaporation . Crystallisation - SOLIDS WHICH DONOT DISSOLVE IN LIQUIDS . Sedimentation and decantation . Loading . Filtration . Centrifugation - Mixtures of Liquids with liquids . Separating immiscible liquids . Combining two or more methods of separation Ch-7 The World of Living . Introduction of Living and Non-living things . Characteristics of Living Things - Living things are made up of cells - Living things grow - Living things need food and water - Living things respire - Living things move - Response to Stimuli - Living things reproduce - Living things excrete - Living things have a definite life span . Classification of Living Things	1. Draw a neat and well-labelled diagram of filtration method. Also name the different varieties of filters available. 2. Write a letter, prayer, or a poem, to God, expressing your thanks about the bounties which nature has bestowed upon all of us.

		a. Classification of Plants b. Classification on the basis of life span. c. Classification on the basis of flowers d. Classification on the basis of habitat e. Classification on the basis of nutrition . Classification of Animals a. Classification on the basis of backbone b. Classification on the basis of food habits c. Classification on the basis of mode of reproduction d. Classification on the basis of body covering . Importance of Plants and Animals	
A U G U S T	24	Ch-11 Electric Current and Circuits . Introductions . Definition of electricity . Electric Cells . Electric Bulb - a.LED b. CFL . Electric Current . Electric Circuit . Electric Switch . Use of Symbols in Electric Circuits . Conductors and Insulators . It is Better to be Safe than Sorry Ch-8 Structure and Function of Living Organisms-Plants . Introductions of Flowering and Non-flowering plants . Flowering Plants a. The Root System . Function of roots . Classification of root system .Modification of the root b. The Shoot System . The Stem . Function of the stem . Modification of the stem c. The Leaf . Function of the leaf . Modification of the leaf d. The Flower . Parts of a flower . Functions of a flower e. The Seed . Functions of seeds f. The Fruit . Functions of a fruit	1. Using the circuit symbols you have learnt, draw the circuit diagram of an electric circuit, having(i) an electric cell, (ii) a bulb (iii) an electric switch 2. Draw a neat and well-labelled diagram of the structure of a flower.
SEPT EMBE R	10	Revision for half yearly examination	

TERM-II: October 2026 to February 2027

MONTH	No of Working days	Unit	Activities
OCTOBER	21	Ch-13 Magnets . Introductions of magnet . Definition OF Magnet . Types of magnets . magnetic and Non-magnetic Materials . Strength of a Bar/Horse Shoe Magnet . North and South Poles of a Bar Magnet .Interaction(Attraction/Repulsion) between Bar Magnets . Properties of a Bar Magnet . Earth as a Magnet . Making a Magnet . Finding Direction . Addition Interesting Facts about Magnets Ch-2 Food . Introductions . Definition of Food . Sources of Food . Food from Plants . Food from Animals . Food and Its Components - Carbohydrates - Proteins - Fats - Vitamins - Minerals - Water - Roughage . Mineral Deficiencies . What Should We Eat? . Factors Responsible for Poor Health - Malnutrition - Obesity	- Classify a given set of materials/objects into magnetic and non-magnetic materials. - Make a table in A4 Sheet showing vitamins, their sources, Functions and Deficiency Diseases
NOVEMBER	16	Ch-5 Changes Around Us . Introductions . Slow and Fast Changes . Reversible and Irreversible Changes .Physical and Chemical Changes . Changes Involve Energy Ch-9 Structure and Function of living organisms-Animals . Introductions the structural and functional aspects of the animal body . The Digestive System . The Respiratory System . The Circulatory System . The Nervous System . The Excretory System . The Reproductive System	- Make a list of physical and chemical changes in your surroundings. - Draw a well labelled diagram of Digestive System
DECEMBER	21	Ch-10 Work and Energy . Introductions of Work and Energy . Factors Affecting the Work Done . Definition of Work and Energy . Forms of Energy	List some examples in which no work is done on a body even though a force acts on it.

		a. Mechanical Energy b. Heat Energy c. Chemical Energy d. Light Energy e. Sound Energy f. Electrical Energy	
JANUARY	23	Ch-12 Light and Shadow . Introductions of Light and Shadow . Light and Different Types of Objects . Definition of Shadow . Characteristics of the Shadow . Solar Eclipse and Lunar Eclipse . Pinhole camera . Reflection of Light . Image and Shadow	1. Make a chart and shows difference between Solar Eclipse and Lunar Eclipse with well labelled diagram
FEBRUARY	7	Ch-14 Fabric from Fibre . Introductions of fibres and Fabric . Natural and Synthetic Fibres . Production of Cloth	1. Make a table and write the steps involved in the production of cloth.

Portion of Different Tests / Examinations of the Session 2026-27

Name of Exam/ Test	Portion
Periodic Test I	Ch-1 Our Environment Ch-3 Nature of Matter
Periodic Test II	Ch-6 Measurement and Motion Ch-4 Separation of Substances Ch -7 The World of living
Objective Test I	Ch-11 Electric Current and Circuits Ch-1 Our Environment Ch-3 Nature of Matter
Half Yearly	April 2026 to September 2026 (50% OF THE ENTIRE SYLLABUS)
Periodic Test III	Ch-13 Magnets Ch-2 Food
Periodic Test IV	Ch-5 Changes Around Us Ch-9 Structure and Function of living organisms-Animals
Objective Test II	Ch-10 Work and Energy Ch-13 Magnets Ch-2 Food Ch -12 Light and Shadow Ch- 14 Fabric from fibre
Annual Exam	October 2026 to February 2027 (NEXT 50% OF THE ENTIRE SYLLABUS)

BLUE PRINT
HALF YEARLY (2026-27)

S.No	Chapter name	MCQ (1 marks)	Fill ups (1marks)	Very Short Ans (2marks)	Short Ans (3 marks)	Long Ans (5marks)	VBQ (4marks)	Marks
1	Ch-1 Our Environment	1	1	-	3	-	-	5
2	Ch-3 Nature of Matter	1	1	2	3	-	-	7
3	Ch-6 Measurement and Motion	1	1	2	-	-	4	8
4	Ch-4 Separation of Substances	-	-	-	3	5	-	8
5	Ch-7 The World of Living	1	-	2	3	-	-	6
6	Ch-11 Electric Current and Circuits	-	1	2	-	5	-	8
7	Ch-8 Structure and Function of Living Organisms-Plants	1	1	2	-	-	4	8
	TOTAL							50

Blue Print of Question Paper

ANNUAL EXAM (2026-27)

S.No	Chapter name	MCQ (1 marks)	Fill ups (1 marks)	Very Short Ans (2 marks)	Short Ans (3 marks)	Long Ans (5 marks)	VBQ (4 marks)	Marks
1	Ch-13 Magnets	-	1	2	-	5	-	8
2	Ch-2 Food	1	-	-	3	-	4	8
3	Ch-5 Changes Around Us	-	1	2	3	-	-	6
4	Ch-9 Structure and Function of living organisms-Animals	1	-	2	-	5	-	8
5	Ch-10 Work and Energy	-	1	-	3	-	4	8
6	Ch-12 Light and Shadow	1	1	2	3	-	-	7
7	Ch-14 Fabric from Fibre	-	-	2	3	-	-	5
	TOTAL							50

SOCIAL SCIENCE

TERM-I : April 2026 to September 2026

MONT H	CH	GEOGRPH Y	CH	HISTO RY	CH	CIVICS	ACTIVITIES
APRIL	1	The Planet Earth and the Solar system	8	Studying The Past.	21	Our Com-munity Life. (Contd)	Model Making on Solar System/ Phases of Moon. Diagram of a Constellation Project on: Sources of Information : Compare Between Archaeological and Literary Sources of Information
MAY	2	Representati on of the Earth			21	Our Com-munity Life	Chart Making on Globes and Map Poster making on Unity in Diversity, Communal Harmony, Barter System. Make a chart of - 01 of Rural and Urban Community on similarities and differences.
JUNE	3	Locating places On the Earth.	9	Life of Early Man	22	Democracy And Govern ment.	Map work Project: Comparing studies on early Civilisation
		(Internal Assessment)	10	Developme nt of Civilisation.		(contd)	Write Preamble. Recitation : Preamble in Class
JULY	3		11	The Iron Age Civilisation	22	Democrac y and Governme nt	Map Work- Drawing of Grid Draw Heat Zones Pictures. Project on -- Comparative study of early vedic period with later Vedic period.
AUGUS T	4	The Motion of The Earth (day and night)	12 13	Janapada s and Maha-janapadas The Maurya Dynasty			Write important features of Indian Government. Diagram showing revolution with features of four dinstictive positions.
							Locate and Identify and colour Janapadas and Maha – Janapadas—Republics on Map

MONTH	C H	GEOGRPHY	C H	HISTORY	C H	CIVICS	ACTIVITIES
SEPTE MBER		Revision Half Yearly Exam		Revision		Revision	Revision

TERM-II: October 2026 to February 2027

MONTH	CH	GEOGRAPHY	CH	HISTORY	CH	CIVICS	ACTIVITIES
OCTOBER	5	The Realms of The Earth	14	Early History of Deccan and South India	23	Our Rural Governance. (Contd)	Compare studies:- Spheres of the Earth Diagrams on Layers of Atmosphere & Water Cycle. Mock practices in Election, Gram Panchayat , Nyaya Panchayat.
NOVEMBER	6	India -- My Motherland	15	North India after Mauryas and Sungas. (First century B.C.E to Third century CE)	23	Our Rural Governance.	Timeline in a Chronological order : about rulers Mauryas and Sungas, their achievements.
							Prepare a file related Ashoka's Dhamma.
				The Gupta Empire			Presentation of contributions of Gupta Empire in various fields
							Collage on Gupta art and architecture.
DECEMBER	7	The Land Of Monsoon Climate	17	The Era of Harsha.	24	Our Urban Governance. (Contd)	Project on Local Government.
		(contd)	18	Deccan and South India (Internal Assessment)			Prepare a table on various natural vegetation of India related to animals.
January	7	The Land of Monsoon Climate.	19	India and Outside World.	24	Our Urban Governance	Collage making on different seasons with features
		(Natural vegetation and Wild life)	20	The Indian Religions			Group Discussion on Three tier of Municipalities
FEBRUARY		Revision Annual Exam		Revision		Revision	

Portion of Different Tests / Examinations of the Session 2026-27

Name of Exam/ Test	Portion
Periodic Test I	Geo-Ch1, Hist-Ch8 , Civics-Ch21
Periodic Test II	Geo-Representation of the Earth , Hist- Life of Early Man Civics-Our Community Life
Objective Test I	Ch-1, 8,9,21
Half Yearly	April 2026 to September 2026
Periodic Test III	Geo-Ch5 , Hist- Ch 14 , Civics – Ch 23
Periodic Test IV	Geo- Ch 6 , Hist – Ch 15 , Civics – Ch23
Objective Test II	Ch- 7,16,24
Annual Exam	Syllabus for Term -II: CH- From Term I -3,10 Term II- 5,6,7,14,15,16,17,18,19,20,23,24

MARKING SCHEME

1	MCQ	1×4=4	5
2	ASSERTION & REASON	1×1=1	1
3	VERY SHORT ANSWER	2×6=12	12
4	SHORT ANSWER	3 ×5=15	15
5	CASE BASED QUESTIONS	4	4
6	LONG ANSWERS	5×2=10	10
7	DIAGRAM/MAPSKILL	3	3
	TOTAL :		50

Hindi

TERM-I: April 2026 to September 2026

महीना	कार्य दिवसों की संख्या	इकाई	गतिविधियाँ
अप्रैल	२४ दिन	ज्ञान सागर / अभ्यास सागर- पाठ 1,2 व्याकरण- उच्चारण एवं तुकांत शब्द, अनुस्वार, अनुनासिक पत्र लेखन - मेरी प्रिय पुस्तक	पुरानी हिंदी अखबारों में से अपनी पसंद के विषय पर एक स्कैप बुक बनाइए।
मई	७ दिन	ज्ञान सागर / अभ्यास सागर- पाठ - 3 व्याकरण- संज्ञा और उसके भेद, विशेषण और उसके भेद पत्र लेखन- वाद-विवाद प्रतियोगिता में प्रथम स्थान प्राप्त करने पर मित्र को बधाई पत्र। अपठित गद्यांश	जल संरक्षण पर एक स्लोगन बनाइए
जून	१२ दिन	ज्ञान सागर / अभ्यास सागर- पाठ 4, 5 व्याकरण- सर्वनाम और उसके भेद, लिंग, वचन पत्र लेखन - विद्यालय में खेलकूद की सामग्री की ओर ध्यान दिलाते हुए प्राचार्य को प्रार्थना पत्र	बहादुरी के लिए पुरस्कार पाने वाले किसी एक व्यक्ति बारे में जानकारी इक्कठा कीजिए।
जुलाई	२७ दिन	ज्ञान सागर / अभ्यास सागर- पाठ 6, 7 व्याकरण- विशेषण और 'र' के विभिन्न रूप अनुच्छेद - समय का महत्व, देशभक्ति	पेड़ – पौधों की कटाई रोकने के लिए विज्ञापन बनाइए।

अगस्त	२४ दिन	ज्ञान सागर / अभ्यास सागर- पाठ 8, 9 व्याकरण-पर्यायवाची और अनेकार्थी शब्द ईमेल लेखन, सूचना लेखन, पत्र - अपनी अर्धवार्षिक परीक्षा की तैयारी के बारे में बताते हुए पिताजी को पत्र। अपठित पद्यांश	परिश्रम और सच्चाई से जुड़े कुछ दोहों का संकलन कीजिए।
सितम्बर	१० दिन	पुनरावृत्ति एवं संकलनात्मक मूल्यांकन परीक्षा	-

TERM-II:October 2026 to February 2027

महीना	कार्य दिवसों की संख्या	इकाई	गतिविधियाँ
अक्टूबर	२१ दिन	ज्ञान सागर / अभ्यास सागर- पाठ 10, 11, 12 व्याकरण- काल डायरी लेखन पत्र लेखन -विद्यालय में पीने के पानी की व्यवस्था करवाने के लिए प्राचार्य को पत्र।	भारत और विदेशों में मनाए जाने वाले हिंदी तीन त्योहारों की सूची बनाइए उसके विवरण के साथ।
नवंबर	१६ दिन	ज्ञान सागर / अभ्यास सागर- पाठ 13, 14 व्याकरण- उचित नुक्ता का प्रयोग, उपसर्ग, कारक अनुच्छेद- विद्यार्थी और अनुशासन	पहाड़ी यात्रा पर जाने से पहले की जानेवाली तैयारियों की एक सूची बनाइए।
दिसंबर	२१ दिन	ज्ञान सागर / अभ्यास सागर- पाठ 15, 16 व्याकरण- समरूपी भिन्नार्थक शब्द, विज्ञापन, मुहावरे, विपरीतार्थक शब्द, काल पत्र लेखन -अवकाश हेतु प्राचार्य को पत्र।	डॉ ए. पी.जे. अब्दुल कलाम के बारे में जानकारी एकत्र कीजिए।
जनवरी	२३ दिन	ज्ञान सागर / अभ्यास सागर- पाठ 17, 18 व्याकरण- क्रिया, प्रत्यय,	पशु पक्षियों के कल्याण के लिए बनाए गए नियमों की एक सूची बनाइए।

		वाक्यांश के लिए एक शब्द अनुच्छेद- समाचार पत्र का महत्व	
फरवरी	७ दिन	ज्ञान सागर / अभ्यास सागर- पाठ 19, 20 व्याकरण- विविध शब्द प्रयोग, शब्द कोष क्रम, पर्यायवाची शब्द संवाद लेखन पत्र लेखन - अपने जन्मदिवस पर मित्र द्वारा दिए उपहार के लिए धन्यवाद पत्र	वसंत ऋतु पर एक स्वरचित कविता लिखिए।

Portion of Different Tests / Examinations of the Session 2026-27

परीक्षा का नाम	भाग
इकाई परीक्षा I	ज्ञान सागर - पाठ १,२ । अभ्यास सागर - पाठ १,२ । व्याकरण पाठ से संबंधित। रचनात्मक लेखन - पत्र लेखन, अनुच्छेद लेखन। अतिरिक्त पठन (पंचतंत्र) - पाठ -१,२ ।
इकाई परीक्षा II	ज्ञान सागर - पाठ ३,४ । अभ्यास सागर - पाठ ३,४ । व्याकरण पाठ से संबंधित। रचनात्मक लेखन - पत्र लेखन, अनुच्छेद लेखन। अतिरिक्त पठन (पंचतंत्र) - पाठ - ३,४ ।
वस्तुनिष्ठ परीक्षा I	ज्ञान सागर - पाठ ६,७ । अभ्यास सागर - पाठ ६,७ । व्याकरण पाठ से संबंधित। सभी प्रश्न वस्तुनिष्ठ होंगे।
अर्धवार्षिक परीक्षा	अप्रैल 2026 से सितम्बर 2026 (पूरे पाठ्यक्रम का 50%)
इकाई परीक्षा III	ज्ञान सागर - पाठ १०,१२ । अभ्यास सागर - पाठ १०,१२ । व्याकरण पाठ से संबंधित।

	रचनात्मक लेखन - पत्र लेखन, अनुच्छेद लेखन। अतिरिक्त पठन (पंचतंत्र) - पाठ - ५,६ ।
इकाई परीक्षा IV	ज्ञान सागर - पाठ - १३,१४ । अभ्यास सागर - पाठ १३,१४ । व्याकरण पाठ से संबंधित। रचनात्मक लेखन - पत्र लेखन, अनुच्छेद लेखन। अतिरिक्त पठन(पंचतंत्र) - पाठ - ७,८ ।
वस्तुनिष्ठ परीक्षा II	ज्ञान सागर - पाठ - १५,१६ । अभ्यास सागर - पाठ - १५,१६ । व्याकरण पाठ से संबंधित। सभी प्रश्न वस्तुनिष्ठ होंगे।
वार्षिक परीक्षा	अक्टूबर 2026 से फरवरी 2027 (पूरे पाठ्यक्रम का शेष 50%)

Blue Print Of QUESTION PATTERN

ज्ञान सागर एवं अभ्यास सागर से पाठ - 2, 7 और पाठ - 10 से 20 तक

प्रश्न के प्रकार (वर्गीकरण) के आधार पर अंक भार

खंड 'क'

प्रश्न प्रकार	अंक
पठित गद्यांश	5
पठित पद्यांश	5

खंड 'ख'

प्रश्न प्रकार.	अंक
व्यावहारिक व्याकरण (अभ्यास सागर पर आधारित)	15

खंड 'ग'

3. पाठ्य पुस्तक (पाठ - 2, 7 और पाठ - 10 से 20 तक)

प्रश्न प्रकार.	अंक
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Sanskrit

प्रथम-सत्रम्			
मासाः	पाठ्य- पुस्तकम् (सुरभिः)	व्याकरणं-खण्डम्	आन्तरिक - मूल्याङ्कन गतिविधि :
अप्रैल	प्रथमः पाठः- पुरः- पुरः प्रगच्छ रे	संस्कृतवर्णमाल, धातुरूपाणि-पठ्, भू, अस् (पञ्चलकारेषु) शब्दरूपाणि-बालक, लता, फल	संवाद/श्लोक वाचनम्/ कथावाचनम्
मई	द्वितीयः पाठः- मम प्रिय विद्यालयः	उपसर्गः- प्र,परा, अव, सम्, अनु, सु, अति सर्वनाम् शब्दरूपाणि-तत्, किम् (त्रिषुलिङ्गेषु) संख्याः- (१-१०)	
जून	तृतीयः पाठः- चत्वारि प्रिय मित्राणि	अव्ययः- पुरा, अपि, अद्यः, श्वः, ह्यः, नमः सर्वनाम् शब्दरूपाणि:- अस्मद्, युष्मद् अनुच्छेद लेखनम्- मम परिचमः	
जुलाई	चतुर्थः पाठः- मदुराः श्लोकः पञ्चमः पाठः- जले अपि वसन्ति जीवाः	प्रत्ययः- कत्वा, ल्यप्, सन्धिः- दीर्घ, गुणः पत्रम्-मित्रं प्रति वर्धापनं पत्रं(रिक्तस्थानपूर्ति)	पञ्च नवीन शब्दानां वाचनम्
अगस्त	षष्ठः पाठः- वीरबालिका गुञ्जनसक्सेना	कारक-प्रकरणम्- प्रथमा, द्वितीया, तृतीया विभक्ति, अनुच्छेद लेखनम्- अस्माकं देशः	परियोजना कार्यम् कला- कृति च
सितम्बर	पुनरावृत्ति-कार्यम्		

अक्टूबर	सप्तम् पाठः- प्रहेलिका, अष्टम् पाठः- धन्यः मातुः महिमा	कारक प्रकरणम्- चतुर्थी पञ्चमी धातुरूपाणि-गम्, दृश, शब्दरूपाणि- मति, मुनि	सम्वाद/ श्लोक वाचनम्/ कथावाचनम्
नवम्बर	नवमः पाठः- सिक्किम् प्रदेशस्य सौन्दर्यम्	कारक प्रकरणम् षष्ठी सप्तमी शब्दरूपाणि:- नदी, भानू, स्वरसन्धि:- वृद्धि सन्धि:	संवाद/श्लोकवाचनम् कथावाचनम्
दिसम्बर	दशम् पाठः- योग्यः शिष्यः	प्रत्ययः- तुमुन् अव्ययः- अद्यः, श्वः, ह्यः, अधुना, यदा, पुरा, कदा, कुत्र, नूनम्, अत्र, तत्र, सर्वत्र, उपसर्गः-उप, निस्र, सु, अभि, अधि, निर्	पञ्च नवीनं शब्दानां वाक्यं निर्माणम्
जनवरी	एकादशःपाठः- मधुराणि वचनानि	अनुच्छेदः- लेखननम् सङ्ख्या एकतः पञ्चविंशति पर्यन्तम् (१-२५) पत्रम्-प्रचार्याय अवकाशार्थम् आवेदन पत्रम्(रिक्त स्थानं पूर्तिः)	कला एकीकृत परियोजना कार्यम्

फरवरी	पुनरावृत्ति कार्यम्
प्रथम् सत्रतः तृतीयः पाठः- चत्वारि मित्राणि सन्धिः- दीर्घ, गुण, अनुच्छेद लेखनम्- अस्माकं देशः	

ICT

Chapter No	Chapter Name
01	Let Us Explore – Our Computer Operating System, Application Software
02	Designing in Impress (Open Source)
03	Modifying Slides in OO Impress (Open Source)
04	Creating Professional Presentations and Presenting Presentations in OO Impress (Open Source)
Activities and Projects	

TERM – II (SEPTEMBER TO FEBRUARY)	
Chapter No	Chapter Name
05	Viewing Presentations (OO Impress Open Source)
06	Animations in Slides (Open Source)
07	Spreadsheet –I CALC (Open Source)
08	Spreadsheet-II CALC (Open Source)
Activities and Projects	