

COMMON EXAMINATION (2025-2026) SYLLABUS

CLASS VIII

INDEX

S.NO.	SUBJECT	PAGE NO.
1	ENGLISH	1 -3
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COMMON EXAMINATION (2025-2026) SYLLABUS

CLASS: VIII SUBJECT: ENGLISH

TEXTBOOKS:

1. New Images: Class Book

2. New Images: Enrichment Reader (To be evaluated for internal assessment)

3. Cornerstone

S.NO	UNIT/ CHAPTER / TOPIC	SUBTOPICS	WEIGHTAGE
1.	Reading Comprehension	1.Discursive passage 2.Case based Factual passage	16 Marks
2.	Grammar & Writing Skills	Writing Skill: 1. Diary Entry 2. Message Writing 3. Formal Letter (Editor) 4. Article Grammar: Integrated Grammar (Nouns, Adjectives, Pronouns, Voice Change, Tenses, Determiners, Editing, gap filling)	20 Marks
3.	Literature (Class Book)	1. The Commentator 2. The Tea Kettle 3. One Stranded Bus and a Pond 4. A Nation's Strength 5. The Nightingale and the Glow-worm 6. The Three Questions 7. A Robot in the House 8 The Eyes Have It 9. The Open Window	24 Marks
			TOTAL MARKS - 60

NOTE: Following chapter will be assessed for internal assessment (subject enrichment and multiple assessment):

1. Communication

TERM 2

S.NO	UNIT/CHAPTER /TOPIC	SUBTOPICS	WEIGHTAGE
1.	Reading Comprehension	1.Discursive passage 2.Case based Factual passage	16 Marks
2.	Grammar & Writing Skills	Writing Skill: 1. Diary Entry 2. Message Writing 3. Story Writing 4. Speech Grammar: 1. Parts of Speech(Editing / gap filling) 2. Tenses 3. Determiners 4. Modals 5. Reported speech 6. Subject-Verb Agreement	20 Marks
3.	Literature (Class Book)	1. The Three Questions 2. A Robot in the House 3. One Stranded Bus and a Pond 4. A Nation's Strength 5. The Eyes Have It 6. The Nightingale and the Glow-worm 7. The Open Window 8. A Remarkable Rocket 9. The Human Seasons 10. Journey to the Sunderbans 11. The Way through the Woods	24 Marks

	12.From Story Telling to Film-Making 13. A Comedy of Manners	
		TOTAL MARKS - 60

NOTE: The above syllabus is for assessment purpose and remaining chapters/topics may be taught as subject-learning enrichment.



COMMON HALF YEARLY EXAMINATION (2025-2026) SYLLABUS

CLASS: VIII विषय : हिंदी पाठ्यपुस्तकें -

1. वसंत भाग - 3 (एन.सी.ई.आर.टी)

2. प्रथम हिंदी व्याकरण : लैंग्वेज हाउस

S.NO.	UNIT/ CHAPTER / TOPIC	SUBTOPICS	WEIGHTAGE
1	अपठित गद्यांश	विमर्शात्मक अनुच्छेद	10 अंक
2	व्याकरण	1.पर्यायवाची शब्द (1-30) 2.वाक्यांशों के लिए एक शब्द (1-30) 3.उपसर्ग - प्रत्यय 4.वाक्य रचना की अशुद्धियाँ और उनका शोधन 5.मुहावरे (1-30)	10 अंक
3	वसंत	1.लाख की चूड़ियाँ 2.बस की यात्रा 3.दीवानों की हस्ती 4.भगवान के डाकिए 5.क्या निराश हुआ जाए 6.यह सबसे कठिन समय नहीं 7.कबीर की साखियाँ	20 अंक

4	रचनात्मक लेखन	1.अनुच्छेद लेखन 2.पत्र लेखन (औपचारिक,अनौपचारिक) 3.चित्र वर्णन 4.संवाद लेखन 5.विज्ञापन लेखन	20 अंक
	कुल अंक		60 अंक

NOTE: The above syllabus is for assessment purpose and remaining chapters/topics may be taught as subject-learning enrichment.



COMMON ANNUAL EXAMINATION (2025-2026) SYLLABUS

CLASS: VIII विषय : हिंदी पाठ्यपुस्तकें -

1. वसंत भाग - 3 (एन.सी.ई.आर.टी)

2. प्रथम हिंदी व्याकरण : लैंग्वेज हाउस

<u>S.NO.</u>	UNIT/ CHAPTER / TOPIC	SUBTOPICS	WEIGHTAGE
1	अपठित गद्यांश	विमर्शात्मक अनुच्छेद	10 अंक
2	व्याकरण	1.अनेकार्थी शब्द (1-30) 2.विलोम शब्द (1-30) 3. उपसर्ग - प्रत्यय 4.क्रिया - विशेषण 5.विराम - चिहन	10 अंक
3	वसंत	1.लाख की चूड़ियाँ 2.बस की यात्रा 3.भगवान के डाकिए 4.सुदामा चरित 5.जहाँ पहिया है 6.अकबरी लोटा 7.सूरदास के पद 8.पानी की कहानी 9.बाज़ और साँप	20 अंक

4	रचनात्मक लेखन	1.अनुच्छेद लेखन 2.पत्र लेखन (औपचारिक,अनौपचारिक) 3.चित्र वर्णन 4.संवाद लेखन 5.विज्ञापन लेखन	20 अंक
	कुल अंक		60 अंक

FOR CLASSES 6-8:
THEORY(Pen and Paper Test): 60 Marks



COMMON EXAMINATION (2025-2026) SYLLABUS

CLASS: VIII SUBJECT: MATHEMATICS

TEXTBOOKS:

1. Mathematics for class VIII (NCERT)

UNIT/ CHAPTER / TOPIC	SUBTOPICS	WEIGHTAGE
Chapter -1	1.1 Introduction	8
Rational Numbers	1.2 Properties of Rational Numbers	
Chapter -2	2.1 Introduction	8
Linear Equations in One Variable	2.2 Solving Equations having the Variable on both sides	
	2.3 Reducing Equations to Simpler Form	
Chapter -3	3.1 Introduction	13
Understanding Quadrilaterals	3.2 Sum of the Measures of the Exterior Angles of a Polygon	
	3.3 Kinds of Quadrilaterals	
	3.4 Some Special Parallelograms	
Chapter -4	4.1 Looking for Information	10
Data Handling	4.2 Circle Graph or Pie Chart	
	4.3 Chance and Probability	
Chapter-5 Squares and Square Roots	5.1 Introduction	13
Tagai es ana square nosts	5.2 Properties of Square Numbers	
	Chapter -1 Rational Numbers Chapter -2 Linear Equations in One Variable Chapter -3 Understanding Quadrilaterals Chapter -4 Data Handling	Chapter -1 Rational Numbers 1.2 Properties of Rational Numbers Chapter -2 Linear Equations in One Variable Chapter -3 Understanding Quadrilaterals Chapter -4 Data Handling Chapter -5 Squares and Square Roots 1.1 Introduction 2.2 Solving Equations having the Variable on both sides 2.3 Reducing Equations to Simpler Form 3.1 Introduction 3.2 Sum of the Measures of the Exterior Angles of a Polygon 3.3 Kinds of Quadrilaterals 3.4 Some Special Parallelograms 4.1 Looking for Information 4.2 Circle Graph or Pie Chart 4.3 Chance and Probability

		5.3 Some More Interesting Patterns	
		5.4 Finding the Square of a Number	
		5.5 Finding Square Roots	
		5.6 Square Roots of Decimals	
6	Chapter-6 Cubes and cube Roots	6.1 Introduction	8
	Cubes and cube Roots	6.2 Cubes	
		6.3 Cube Roots	
			TOTAL MARKS=60

<u>S.NO.</u>	UNIT/ CHAPTER / TOPIC	<u>SUBTOPICS</u>	<u>WEIGHTAGE</u>
1.	Chapter -2	2.1 Introduction	3
	Linear Equations in One Variable	2.2 Solving Equations having the Variable on Both sides	
		2.3 Reducing Equations to Simpler Form	
2.	Chapter -3	3.1 Introduction	5
	Understanding Quadrilaterals	3.2 Sum of the Measures of the Exterior Angles of a Polygon	
		3.3 Kinds of Quadrilaterals	
		3.4 Some Special Parallelograms	
3.	Chapter -4	4.1 Looking for Information	4
	Data Handling	4.2 Circle Graph or Pie Chart	
		4.3 Chance and Probability	
4.	Chapter 7 : Comparing Quantities	7.1 Recalling Ratios and Percentages	8

	Ī	7.2 Finding Discounts	
		7.2 Finding Discounts	
		7.3 Sales Tax /Value added Tax/	
		Goods and Services Tax	
		7.4 Compound Interest	
		7.5 Deducing formula for compound interest Formula	
		7.6 Applications of Compound Interest Formula	
5.	Chapter 8: Algebraic Expressions and Identities	8.1 Addition and Subtraction of Algebraic Expressions	7
		8.2 Multiplication of Algebraic Expressions	
		8.3 Multiplying a Monomial by a Monomial	
		8.4 Multiplying a Monomial by a Polynomial	
		8.5 Multiplying a Polynomial by a Polynomial	
6.	Chapter 9: Mensuration	9.1 Introduction	8
		9.2 Area of a Polygon	
		9.3 Solid shapes	
		9.4 Surface Area of Cube, Cuboid and Cylinder	
		9.5 Volume of Cube, Cuboid and Cylinder	
		9.6 Volume and Capacity	
7.	Chapter 10: Exponents and Powers	10.1 Introduction	6

		10.2 Powers with Negative Exponents	
		10.3 Laws of Exponents	
		10.4 Use of Exponents to Express Small Numbers in Standard form	
8.	Chapter 11: Direct and Inverse Proportions	11.1 Introduction	5
	iliverse Proportions	11.2 Direct Proportion	
		11.3 Inverse Proportion	
9.	Chapter 12: Factorisation	12.1 Introduction	8
		12.2 What is Factorisation?	
		12.3 Division of Algebraic Expressions	
		12.4 Division of Algebraic Expressions Continued(Division of a polynomial by a polynomial)	
10.	Chapter 13 : Introduction to	13.1 Introduction	6
	Graphs	13.2 Some Applications	
			TOTAL MARKS=60
	1		1



COMMON EXAMINATION (2025-2026) SYLLABUS

CLASS: VIII SUBJECT: SOCIAL SCIENCE

TEXTBOOKS: (As per the textbooks available on NCERT Website)

- 1. OUR PASTS-III (NCERT TEXTBOOK IN HISTORY)
- 2. RESOURCE AD DEVELOPMENT (NCERT TEXTBOOK IN GEOGRAPHY)
- 3. SOCIAL AND POLITICAL LIFE-III (NCERT TEXTBOOK IN CIVICS)

<u>S.NO.</u>	UNIT/ CHAPTER / TOPIC	SUBTOPICS	WEIGHTAGE
	HIS	STORY	34%
1	CH: 1-HOW, WHEN AND WHERE (Subject Enrichment: To be assessed as Project work)	 How important are the dates, which dates How do we periodise What is colonial How do we know-administration produces records, surveys become important, what official records do not tell 	Activity Based(Not to assessed as pen and paper test)
<u>2</u>	CH: 2-FROM TRADE TO TERRITORY	 East India company comes east-East India company begins trade in Bengal, How trade led to battles The battle of Plassey Company officials become" nabobs" Company rule expands Tipu Sultan- " The Tiger of Mysore" War with the Marathas The claim of Paramountacy The doctrine of Lapse Setting up of new administration The company army Conclusion MAP WORK: Page 20- Fig. 14a, 14b and 14c 	
3	CH: 3-RULING THE COUNTRYSIDE	 The company becomes the Diwan Revenue of the Company The need to improve agriculture The problem 	

		 A new system is devised The Munro System All was not well Crops for Europe Does colour have a history? Why the demand for Indian Indigo Britain turns to India How was Indigo cultivated? The problem with nij cultivation Indigo on the land of ryots The "Blue Rebellion" and After 	
4	CH: 4-TRIBALS, DIKUS AND THE VISION OF A GOLDEN AGE	 How did Tribal Groups Live Some were jhum cultivators Some were hunters and gatherers Some herded animals Some took to settled cultivation How did colonial rule affect tribal lives What happened to tribal chiefs What happened to the shifting cultivators? Forest laws and their impact The problem with Trade The search for work A closer look-Birsa Munda 	
	MARKS		20
	SOCIAL AND	POLITICAL LIFE	33%
1.	CH: 1-THE INDIAN CONSTITUTION	 Why does a country need a constitution? The Indian Constitution: Key features- Federalism, Parliamentary form of government, separation of powers, Fundamental rights, Secularism 	
2	CH: 2-UNDERSTANDING SECULARISM	 What is Secularism Why is it important to separate Religion from state? What is Indian Secularism? 	

3	CH: 3-PARLIAMENT AND THE MAKING OF LAWS	 Why should people decide? People and their representatives The role of Parliament How do new Laws come out? Unpopular and controversial Laws 	
4	CH: 4-JUDICIARY	 What is the role of Judiciary? What is independent Judiciary? What is the structure of the courts of India? What are the different branches of the legal system? Does everyone have access to the courts 	
	MARKS		20
	GE	OGRAPHY	33%
1.	CH: 1-RESOURCES	 Resources- Meaning Types of Resources Human made resources Human resources Conserving resources 	
2	CH: 2-LAND, SOIL,WATER, NATURAL VEGETATION AND WILD LIFE RESOURCES	 Land, Land use Conservation of land resources Landslides Factors of soil formation Degradation of soil and conservation measures Water Problems of water availability and conservation Natural vegetation and Wild life Distribution of natural vegetation Conservation of natural vegetation and wildlife DIAGRAM(page11) Fig 2.3: soil profile Fig 2.4: Factors affecting soil formation 	
3	CH: 3-AGRICULTURE	 Farm system Types of farming Major crops Agricultural development A farm in USA and INDIA MAP WORK: (page 23) 	

	TOTAL MARKS=60
MARKS	20

<u>S.NO.</u>	UNIT/ CHAPTER / TOPIC	<u>SUBTOPICS</u>	<u>WEIGHTAGE</u>
	HISTORY		35%
1	CH: 3-RULING THE COUNTRYSIDE	 The company becomes the Diwan Revenue of the Company The need to improve agriculture The problem A new system is devised The Munro System All was not well Crops for Europe Does colour have a history? Why the demand for Indian Indigo Britain turns to India How was Indigo cultivated? The problem with Nij cultivation Indigo on the land of Ryots The "Blue Rebellion" and After 	
2	CH: 5 WHEN PEOPLE REBEL	 Policies and the people- Nawabs lose their power, the peasants and the Sepoys, Responses to reforms Through the eyes of the people A Mutiny becomes the popular Rebellion- From Meerut to Delhi, The Rebellion spreads The company fights back Aftermath Map Work: Major areas of Revolt: Fig16 (page 61) 	

	Τ		
		Meerut, Jhansi, Kanpur, Bareilly, Faizabad, Lucknow, Delhi	
3	CH: 6-Civilising the "Native". Educating the Nation	 How the British saw Education- The tradition of Orientalism, "Grave Errors of the East", Education for commerce What happened to the local schools?- The report of William Adams, New routines, New Rules The Agenda for national Education- "English Education has enslaved us", Tagore's "Abode of Peace" 	
4	CH: 7 WOMEN, CASTE AND REFORMS (Multiple Assessment: To be assessed as Project Work)	 Working towards change- Changing the lives of Widows, being going to school, Women write about women Caste and Social reforms- Demands for Equality and justice, Ghulamgiri, Who could enter Temples?, The non-Brahman movement 	Activity Based(Not to assessed as pen and paper test)
6	CH: 8- THE MAKING OF THE NATIONAL MOVEMENT (1870s-1947)	The emergence of Nationalism- A nation in the making, "Freedom is our Birth right" Growth of mass nationalism- The advent of Mahatma Gandhi, The Rowlatt Satyagraha, Khilafat agitation and Non- Cooperation movement, People's initiatives, The People's Mahatma, The happenings of 1922-1929 The March to Dandi Quit India and Later Map Work: Dandi, Chauri- Chaura, Jallianwala Bagh	
	MARKS		20
	POLITICAL SCIENCE		35%
1	CH: 2- UNDERSTANDING SECULARISM	 What is Secularism Why is it important to separate Religion from state? What is Indian Secularism? 	

2.	CH: 3- PARLIAMENT AND THE MAKING OF LAWS	 Why should people decide? People and their representatives The role of Parliament How do new Laws come out? Unpopular and controversial Laws 	
3	CH: 3- JUDICIARY	 What is the role of Judiciary? What is independent Judiciary? What is the structure of the courts of India? What are the different branches of the legal system? Does everyone have access to the courts 	
4	CH: 5- UNDERSTANDING MARGINALISATION	 What does it mean to be socially marginalised? Who are Adivasis? Adivasis and Stereotypes Minorities and Marginalisation Conclusion 	
5	CH: 6- CONFRONTING MARGINALISATION	 Invoking Fundamental Rights Laws for the marginalised- Promoting social justice Protecting the rights of Dalit and Adivasis-The Scheduled Tribes and Scheduled Caste (prevention of atrocities ac) Act, 1989 Adivasis demands and the 1989 Act Conclusion 	
6	CH: 7- PUBLIC FACILITIES (Internal Assessment: PPT making on Chennai Water Crisis)	 Water and people of Chennai Water as fundamental right ti life Public facilities The government's role Water supply to Chennai-is it available to all? In search of alternatives Conclusion 	Activity Based(Not to assessed as pen and paper test)
7	CH: 8- LAW AND SOCIAL JUSTICE	 Law, why is it necessary, whose interest does the law protect? Bhopal Gas Tragedy What is a worker's worth? 	

		Enforcement of safety lawsNew laws to protect the environment	
	MARKS		20
		GEOGRAPHY	30%
1	CH: 2- LAND, SOIL, WATER, NATURAL VEGETATION AND WILD LIFE RESOURCES	 Land, Land use Conservation of land resources Landslides Factors of soil formation Degradation of soil and conservation measures Water Problems of water availability and conservation Natural vegetation and Wild life Distribution of natural vegetation Conservation of natural vegetation and wildlife DIAGRAM(page11) Fig2.3: soil profile Fig 2.4: Factors affecting soil formation 	
2.	CH: 3- AGRICULTURE	 Farm system Types of farming Major crops Agricultural development A farm in USA and INDIA MAP WORK: (page 23) Fig 3.1: World Distribution of Arable land 	
3.	CH: 4- INDUSTRIES	 Secondary activities Classification of Industries Factors affecting location of industries Industrial system Industrial Regions Industrial Disaster and Risk reduction measures Distribution of major industries-Iron and Steel industry-Jamshedpur and Pittsburgh 	

4	CH: 5- HUMAN RESOURCE	 Human Resources Distribution of population Density of population Factors affecting distribution of population Population Change Patterns of population change Population Composition 	
	MARKS		20
			TOTAL MARKS=60



COMMON EXAMINATION (2025-2026) SYLLABUS

CLASS: VIII SUBJECT: SCIENCE

TEXTBOOKS:

- 1. Textbook for Class-VIII- NCERT Publication
- 2. Exemplar Problems for Class VIII, NCERT Publication

S.NO.	UNIT/ CHAPTER / TOPIC	SUBTOPICS	WEIGHTAGE
1.	Chapter 1: Crop Production	1.1: Agricultural Practices	12
	and Management	1.2: Basic Practices of Crop Production	
		1.3: Preparation of Soil	
		1.4 : Sowing	
		1.5: Adding Manure and Fertilizers	
		1.6: Irrigation	
		1.7: Protection from Weeds	
		1.8: Harvesting	
		1.9: Storage	
		1.10: Food from Animals	
2.	Chapter 3: Coal and	3.1 : Coal	10
	Petroleum	3.2: Petroleum	
		3.3: Natural Gas	
		3.4: Some Natural Resources are Limited	
3.	Chapter 4: Combustion and	4.1: What is Combustion?	08
	Flame	4.2: How Do We Control Fire?	
		4.3: Types of Combustion	
		4.4 : Flame	

	1		
		4.5 : Structure of a Flame	
		4.6 : What is a Fuel?	
		4.7: Fuel Efficiency	
4.	Chapter 6: Reproduction in	6.1: Modes of Reproduction	08
	Animals	6.2: Sexual Reproduction	
		6.3: Asexual Reproduction	
5.	Chapter 8: Force and	8.1: Force: A Push or a Pull	10
	Pressure	8.2: Forces are due to an Interaction	
		8.3: Exploring Forces	
		8.4: A Force can Change the State of Motion	
		8.5: Force can Change the Shape of an Object	
		8.6: Contact Forces	
		8.7: Non-contact Forces	
		8.8: Pressure	
		8.9: Pressure Exerted by Liquids and Gases	
		8.10: Atmospheric Pressure	
6.	Chapter 9: Friction	9.1: Force of Friction	08
		9.2: Factors Affecting Friction	
		9.3: Friction: A Necessary Evil	
		9.4: Increasing and Reducing Friction	
		9.5: Wheels Reduce Friction	
		9.6: Fluid Friction	
7.	Chapter 10: Sound	10.1: Sound is Produced by a Vibrating Body	04
		10.2: Sound Produced by Humans	
		10.3: Sounds Need a Medium for Propagation	
			<u> </u>

	10.4: We Hear Sound through Our Ears	
TOTAL MARKS=		60

S.NO.	UNIT/CHAPTER /TOPIC	SUBTOPICS	WEIGHTAGE
1.		2.1: Microorganisms	
	Chapter 2: Microorganisms: Friend and Foe	2.2: Where Do Microorganisms Live?	07
		2.3: Microorganisms and Us	
		2.4: Harmful Microorganisms	
		2.5: Food Preservation	
		2.6: Nitrogen Fixation	
		2.7: Nitrogen Cycle	
2.		4.1: What is Combustion?	
	Chapter 4: Combustion and	4.2: How Do We Control Fire?	04
	Flame	4.3: Types of Combustion	
	(<u>Term-1)</u>	4.4: Flame	
		4.5 : Structure of a Flame	
		4.6: What is a Fuel?	
		4.7: Fuel Efficiency	
3.		5.1 : Deforestation and Its Causes	
	Chapter 5: Conservation of Plants and Animals	5.2 : Consequences of Deforestation	05
		5.3: Conservation of Forest and Wildlife	
		5.4: Biosphere Reserve	
		5.5: Flora and Fauna	
		5.6: Endemic Species	

	I	E 7. Wildlife Constraint	
		5.7 : Wildlife Sanctuary	
		5.8: National Park	
		5.9 : Red Data Book	
		5.10 : Migration	
		5.11: Recycling of Paper	
		5.12: Reforestation	
4.	Chapter 6: Reproduction in Animals	6.1: Modes of Reproduction	
		6.2 : Sexual Reproduction	04
	(<u>Term-1)</u>	6.3: Asexual Reproduction	
	0		
5.	Chapter 7: Reaching the Age of Adolescence	7.1: Adolescence and Puberty	0.6
		7.2 : Changes at Puberty	06
		7.3: Secondary Sexual Characters	
		7.4 : Role of Hormones in Initiating Reproductive Function	
		7.5: Reproductive Phase of Life in Humans	
		7.6: How is the Sex of the Baby Determined?	
		7.7: Hormones other than Sex Hormones	
		7.8 : Role of Hormones in Completing the Life History of Insects and Frogs	
		7.9: Reproductive Health	
6.	Chapter 8: Force and Pressure	8.1: Force: A Push or a Pull	06
		8.2: Forces are due to an Interaction	
	(Term – 1)	8.3: Exploring Forces	
		8.4: A Force can Change the State of Motion	
		8.5: Force can Change the Shape of an Object	
		8.6: Contact Forces	
		8.7: Non-contact Forces	
		8.8: Pressure	

		8.9: Pressure Exerted by Liquids and Gases	
		8.10: Atmospheric Pressure	
7.		10.1 : Sound is Produced by a Vibrating Body	
	Chapter 10: Sound	10.2 : Sound Produced by Humans	06
	(Contd. From	10.3 : Sounds Need a Medium for Propagation	00
	<u>Term - 1)</u>	10.4 : We Hear Sound through Our Ears	
		10.5 : Amplitude, Time Period, and Frequency of a Vibration	
		10.6: Audible and Inaudible Sounds	
		10.7 : Noise and Music	
		10.8 : Noise Pollution	
8.		11.1: Do Liquids Conduct Electricity?	00
	Chapter 11: Chemical Effects of Electric Current	11.2: Chemical Effects of Electric Current	80
		11.3 : Electroplating	
9.		12.1: Lightning	
	Chapter 12: Some Natural	12.2 : Charging by Rubbing	07
	Phenomena	12.3: Types of Charges and Their Interaction	
		12.4 : Transfer of Charge	
		12.5: The Story of Lightning	
		12.6 : Lightning Safety	
		12.7: Earthquakes	
10.	Chapter 13: Light	13.1 : What Makes Things Visible?	07
		13.2 : Laws of Reflection	
		13.3 : Regular and Diffused Reflection	
		13.4 : Reflected Light Can be Reflected Again	
		13.5: Multiple Images	
		13.6: Sunlight — White or Colored?	

	13.7: What is Inside Our Eyes?	
	13.8: Care of the Eyes	
	13.9 : Visually Impaired Persons Can Read and Write	
	13.10 : What is the Braille System?	
TOTAL MARKS =		60

THEORY (Pen and Paper Test):60 marks

NOTE: The above syllabus is for assessment purpose and remaining chapters/topics may be taught as subject-learning enrichment.



COMMON EXAMINATION (2025-2026) SYLLABUS

CLASS:VIII SUBJECT:FRENCH

TEXTBOOKS:

1.ACCUEIL -3

TERM 1

<u>S.NO.</u>	UNIT/ CHAPTER / TOPIC	SUBTOPICS	WEIGHTAGE
1	Leçon- 0 La publicité		Unseen passage-10 Writing skills-10
2		Les adjectifs possessifs	Grammar-30 Culture &
3		Les preposition de lieu, saviour , connaître , Les verbes en 'yer' , Les conjonctions	civilization -10
4	Leçon- 3 Voulez-vous un coup de main?	Les adverbs , le pronom 'on'	Writing skill topics -SMS writing
5	end!	Le passé composé with 'avoir', Le participe passé, La négation et l'interrogation avec passé composé	-paragraph writing -dialogue writing
6		Le passé composé avec 'être', Le participle passé Les verbes transitifs , intransitifs	TOTAL MARKS=60

<u>S.NO.</u>	UNIT/ CHAPTER / TOPIC	<u>SUBTOPICS</u>	WEIGHTAGE
1	Leçon- 0 La publicité	La culture française,les symbols de France	Unseen passage-10 Writing skills-10
	Leçon- 5 L'heure du conte	Le passé composé avec 'être', Le participle passé Les verbes transitifs , intransitifs	Grammar-30 Culture & civilization -10
2	Leçon- 6 Rien ne marche bien	Les expressions negatives	
3	'	Le passé composé with pronominal verbs	Writing skill topic :-letter writing using
4	Leçon- 8 Vincent va organiser une fête	Le future proche La négation avec future proche	passé composé -message writing -recipe writing
5	Leçon- 9 Seul à la maison	Le future proche	Festival description

6	Leçon- 10 uelle surprise!	TOTAL MARKS=60



COMMON EXAMINATION (2025-2026) पाठ्यक्रमः

कक्षा - अष्टमी विषयः - संस्कृतम्

पाठ्यपुस्तके

1.दिव्याञ्जलिः (तृतीयः भागः)

2.कणिका-संस्कृत-व्याकरणम् (भाग-३)

प्रथम-सत्रम्

क्र. स.	विषयाः		अङ्कभार:
1	(खण्ड-क)		(5 अङ्काः)
	अपठितावबोधनम्		
	एकपदेन उत्तरतपूर्णवाक्येन उत्तरत	अति-लघूत्तरात्मकौपूर्णवाक्यात्मकौ	0.5X2 = 1 1.5X2 = 3
	🕨 भाषिककार्यम्	 बहुविकल्पात्मककौ 	0.5X2 = 1
2	(खण्ड-ख)		(10 अङ्काः)
	रचनात्मकलेखनम्		
	पत्रलेखनम् (मञ्जूषाधारितम्)	मञ्जूषाधारितम्	3
	चित्रवर्णनम् (पूर्णवाक्यात्मकः)	पूर्णवाक्यात्मकः	4
	🕨 सम्वादपूर्तिः (मञ्जूषाधारिता)	• मञ्जूषाधारिता	3
3	(खण्ड-ग)		(24 अङ्काः)
	अनुप्रयुक्त-व्याकरणम्		
	🕨 शब्दरूपाणि - राम, नदी, अस्मद्, किम् (त्रिषु लिङ्गेषु)	• लघूत्तरात्मकाः	4
	🕨 धातुरूपाणि - गम्, अस्, कृ (पञ्चसु लकारेषु)	• लघूत्तरात्मकाः	4

	 संख्या – 1 से 50 तक समयलेखनम् (पूर्ण, सार्ध, सपाद, पादोन) अव्ययपदानि (अद्य, ह्यः, श्वः, सम्प्रति, कथम्, िकमर्थम्, यदि, तिर्हि, एव, यथा, तथा, इतस्ततः, नूनम्, कित) उपपद-विभक्तयः (द्वितीया – प्रिति, निकषा, रक्ष, विना, धिक्) (तृतीया- सह, विना, अलम्) 	लघूत्तरात्मकाःलघूत्तरात्मकाःलघूत्तरात्मकाःबहुविकल्पात्मकाः	4 4 4
4	पिठतावबोधनम् पाठ-१ मूर्खः अनुचरः पाठ-२ नीति-१श्लोकाः पाठ-४ स्वास्थ्यचक्रम् पाठ-५ अतिलोभः न कर्तव्यः पाठ-६ तुलसीपादपस्य आत्मकथा पाठ-८ पुनर्मूषको भव ➤ पिठतगद्यांशाधारिताः प्रश्लाः		(21 अङ्काः)
	 एकपदेन उत्तरत (अति-लघूत्तरात्मकौ) पूर्णवाक्येन उत्तरत (पूर्णवाक्यात्मकौ) भाषिककार्यम् (बहुविकल्पात्मककौ) पठितपद्यांशाधारिताः प्रश्लाः एकपदेन उत्तरत (अति-लघूत्तरात्मकौ) पूर्णवाक्येन उत्तरत (पूर्णवाक्यात्मकौ) भाषिककार्यम् (बहुविकल्पात्मककौ) 	 अति-लघूत्तरात्मकौ पूर्णवाक्यात्मकौ) बहुविकल्पात्मककौ अति-लघूत्तरात्मकौ पूर्णवाक्यात्मकौ) बहुविकल्पात्मककौ 	0.5X2 = 1 $1.5X2 = 3$ $0.5X2 = 1$ $0.5X2 = 1$ $1.5X2 = 3$ $0.5X2 = 1$

 अन्वयपूर्तिः प्रश्ननिर्माणम् पर्यायपदानां मेलनम् विपर्यय-पदानां मेलनम् 	 मञ्जूषाधारिता बहुविकल्पात्मकाः प्रश्नाः बहुविकल्पात्मकाः प्रश्नाः विपर्यय-पदानां मेलनम् 	2 5 2 2
		TOTAL MARKS=60

ध्यातव्यम् – 'क्रिकेटक्रीडकः – सचिनः तेन्दुलकरः' इति पाठस्य मूल्याङ्कनं विषयसम्वर्धनगतिविध्यन्तर्गतं विधातुं शक्यते ।

द्वितीय-सत्रम्

क्र. स.	विषया:		अङ्कभारः
1	(खण्ड-क)		(5 अङ्काः)
	अपठितावबोधनम्		
	एकपदेन उत्तरतपूर्णवाक्येन उत्तरतभाषिककार्यम्	अति-लघूत्तरात्मकौपूर्णवाक्यात्मकौबहुविकल्पात्मककौ	0.5X2 = 1 $1.5X2 = 3$ $0.5X2 = 1$
2	(खण्ड-ख)		(13 अङ्काः)
	 रचनात्मकलेखनम् पत्रलेखनम् (मञ्जूषाधारितम्) चित्रवर्णनम् (पूर्णवाक्यात्मकः) सम्वादपूर्तिः (मञ्जूषाधारिता) 	मञ्जूषाधारितम्पूर्णवाक्यात्मकःमञ्जूषाधारिता	5 3 5
3	(खण्ड-ग) अनुप्रयुक्त-व्याकरणम्		(20 अङ्काः)
	 शब्दरूपाणि – मुनि, मातृ, युष्मद्, तद् (त्रिषु लिङ्गेषु) धातुरूपाणि - गम्, अस्, कृ (पञ्चसु लकारेषु) संख्या – 51 से 100 तक समयलेखनम् (पूर्ण, सार्ध, सपाद, पादोन) उपपद-विभक्तयः (द्वितीया – प्रति, निकषा, रक्ष, विना, धिक्) (तृतीया- सह, विना, अलम्) 	लघूत्तरात्मकाःलघूत्तरात्मकाःलघूत्तरात्मकाःलघूत्तरात्मकाःबहुविकल्पात्मकाः	4 4 3 3 3
	(पूरावा- सह, विसा, अराम्) (चतुर्थी- दा, क्रुध्, नम्) (पञ्चमी- बहिः, विना, भी) (षष्ठी- अधः, वामतः, उपरि, दक्षिणतः)		

	 अव्ययपदानि (अद्य, ह्यः, श्वः, सम्प्रति, कथम्, िकमर्थम्, यदि, तर्हि, एव, यथा, तथा, इतस्ततः, नूनम्, कित) 	• लघूत्तरात्मकाः	3
4	(खण्ड-घ) पठितावबोधनम् पाठ-1 मूर्खः अनुचरः		(22 अङ्काः)
	पाठ-2 नीति-श्लोकाः पाठ-4 स्वास्थ्यचक्रम्		
	पाठ-5 अतिलोभः न कर्तव्यः पाठ-6 तुलसीपादपस्य आत्मकथा पाठ-8 पुनर्मूषको भव		
	पाठ-10 विद्यायाः महत्त्वम् पाठ- 11 दुर्जनः परदोषाणां दर्शने कुशलो महान् पाठ- 12 अस्माकं पर्यावरणं प्रदृषणं च		
	 पठितगद्यांशाधारिताः प्रश्नाः एकपदेन उत्तरत पूर्णवाक्येन उत्तरत भाषिककार्यम् 	अति-लघूत्तरात्मकौपूर्णवाक्यात्मकौ)बहुविकल्पात्मककौ	0.5X2 = 1 $1.5X2 = 3$ $0.5X2 = 1$
	पठितपद्यांशाधारिताः प्रश्नाःएकपदेन उत्तरतपूर्णवाक्येन उत्तरत	अति-लघूत्तरात्मकौपूर्णवाक्यात्मकौ	0.5X2 = 1 $1.5X2 = 3$

• भाषिककार्यम्	• बहुविकल्पात्मककौ	0.5X2 = 1
 अन्वयपूर्तिः प्रश्ननिर्माणम् पर्यायपदानि विपर्यय-पदानि 	 मञ्जूषाधारिता बहुविकल्पात्मकाः प्रश्नाः पर्यायपदानां मेलनम् विपर्यय-पदानां मेलनम् 	2 4 3 3
		TOTAL MARKS=60

ध्यातव्यम् – लौहपुरुषः सरदारबल्लभभाईपटेलः/प्रहेलिकाः इति पाठद्वयस्य मूल्याङ्कनं विषयसम्वर्धनगतिविध्यन्तर्गतं विधातुं शक्यते।