

ST. VINCENT'S CONVENT SR. SEC. SCHOOL
SYLLABUS-2026-27
STD - X

LITERATURE

First Unit Test

Drama : Julius Caesar Act 3 -sc1 (till line101)

Prose (short stories): 11. With the Photographer-Stephen Leacock

Poetry : 11. Haunted Houses-H.W. Longfellow

Blue Print

First Unit Test

Question 01

MCQ (1x5=5)

Question 02 (20)

Reference to Context (Attempt any two extract)

Each extract contains 5 questions each of 2 marks (2x5=10)

Half Yearly Examination

Drama : Julius Caesar

Act 3 -scene (1,2& 3) . Act 4 - scene (1 & 2)

Prose (short stories): 11. With the Photographer-Stephen Leacock

12. The Elevator-William Sleator

13. The Girl Who Can-Ama Ata Aidoo

Poetry : 11. Haunted Houses-H.W. Longfellow

12. The Glove and the Lions-Leigh Hunt

13. When Great Trees fall-Maya Angelou

Blue Print

Attempt Five Questions Section A (COMPULSORY) Section B, C, D - ANY FOUR

SECTION	TYPE OF QUESTION	QUESTION NUMBER	NUMBER OF QUESTION AND SUBQUESTION	MARK ALLOTTED	WEIGHTAGE
Section A	MCQ	QUESTION 01	16 SUB QUESTIONS DRAMA-6 Q POETRY -5Q PROSE - 5Q	1 x 16=16 [6+5+5]	16
Section B	DRAMA: JULIUS CAESAR BYWILLIAM SHAKESPEARE	QUESTION 02 & 03	4 SUB QUESTIONS 1 SUB QUESTION [EACH EXTRACT]	3 Marks Each 4 Marks [3+3+3+3+4=16]	16x2=32
Section C	PROSE : TREASURE CHEST A collection of ICSE of poems short stories	QUESTION 04 & 05	4 SUB QUESTIONS 1 SUB QUESTION[EACH EXTRACT]	3 Marks Each 4 Marks [3+3+3+3+4=16]	16 x2=32
Section D	POETRY : TREASURE CHEST A collection of ICSE of poems short stories	QUESTION 06 & 07	4 SUB QUESTIONS 1 SUB QUESTION[EACH EXTRACT]	3 Marks Each 4 Marks [3+3+3+3+4=16]	16 x2=32

Second Terminal Examination: (Model 01)

Drama Julius Caesar:

Act 3, Act 4 and Act 5

Prose -short stories

11. With the Photographer-Stephen Leacock

12. The Elevator-William Sleator
13. The Girl Who Can-Ama Ata Aidoo
14. The Pedestrian-Ray Bradbury
15. The Power of Music-Sukumar Ray

Poetry:

11. Haunted Houses-H.W. Longfellow
 12. The Glove and the Lions-Leigh Hunt
 13. When Great Trees fall-Maya Angelou
 14. A Considerable Speck-Robert Frost
 15. The Last Lesson-Alphonse Daudet
- Full Portion of the ICSE syllabus

Pre-Board Examination (Model 02)

Portion: Full ICSE syllabus

ENGLISH LANGUAGE

Textbook: A Comprehensive Grammar of Current English

First Unit Test

1. Notice and email writing
2. Prepositions
3. Transformation of sentences
4. Synthesis

Blue Print

- | | |
|-------------------------------|------------|
| 1. Notice & Email | (5+5=10) |
| 2. Preposition. | (0.5x10=5) |
| 3. Transformation of sentence | (1x5=5) |
| 4. Synthesis | (1x5=5) |

Half Yearly Examination

Textbook: A Comprehensive Grammar Of Current English

1. Revision of Transformation
2. Joining Sentences
3. Prepositions
4. Sequence of Tenses
5. Revision of Letters, E-mail and Notice.
6. Composition Writing
7. Comprehension passage

Blue Print

Attempt All Question			
QUESTION NUMBER	TYPE OF QUESTION	MARKS	DETAILS
QUESTION 01	COMPOSITION	20	Choose one out of five topics[Descriptive/Narrative/Argumentative/Story Writing/Reflective or Picture Composition]Word Limit: Around 300–350 words
QUESTION 02	LETTER WRITING (FORMAL OR INFORMAL)	10	Choice between formal and informal letter Format, tone, and clarity are important Word Limit: Around 120-150 words.
QUESTION 03	NOTICE & EMAIL WRITING	5+5=10	Write a Notice (5 marks): Clear, concise, structured Write a formal Email (5 marks) related to the notice Word Limit: Notice 50 words & Email Around 120-150 words.
QUESTION 04	COMPREHENSION PASSAGE	3+9+8=20	Unseen passage (usually narrative or descriptive) a) Vocabulary (phrases/synonyms/antonyms)MCQ [1x3=3] b) Question content [5-6 Questions] [2+2+1+2+2=9] c) Precis Writing [8 marks &

			Word limit: 50 words]
QUESTION 05	GRAMMAR [FUNCTIONAL GRAMMAR]	4+4+4+8 =20	a) Tenses -[05.x8=4] (Fill in the blanks in passage from)b) Prepositions - [0.5x 8=4]c) Conjunction - MCQ [1x 4=4]d) Do as directed [1x8=8] (Transformation of Sentences)

Second Terminal Examination (Model : 01)

Revision of Unit Test and First Term.

Portion : Full ICSE Syllabus

Pre Board Examination (Model : 02)

Portion : Full ICSE Syllabus

HISTORY & CIVICS

**Books Prescribed: Total History & Civics 10 –Dolly E.
Sequeira (Morning Star)**

UNIT TEST 1

Ch-1..The First War of Independence 1857

Ch-2... Growth of Nationalism

HALF YEARLY EXAMINATION

Ch-3.. First Phase of the Indian National Movement

Ch-4... Second Phase of the Indian National Movement

Ch-5... The Muslim League

Ch-10....The First World War (1914-1918)

Ch-11... Rise of Dictatorship: Fascism and Nazism

Ch-12... The Second World War (1939-1945)

CIVICS

Ch-1...The Union Parliament I

Ch-2...The Union Parliament II

Ch-3... The President &The Vice-President

Ch-4... The Prime Minister and Council of Ministers

Portion:

History - 1,2,3,4,5,10,11,12

Civics - Ch 1,2,3,4.

MODEL- 1

History

Ch-6... Mahatma Gandhi and the National Movement

Ch-7... Quit India Movement

Ch..8.. Forward Bloc & The INA

Ch-9... Independence & Partition of India

Ch-13... The United Nations

Ch-14... Major Agencies of the United Nations Organization

Ch-15... The Non-Aligned Movement

Civics

Ch-5... The Supreme Court

Ch-6... The High Court & Subordinate Courts

Model- 1

Full book

Model II

Full book

BLUEPRINT

HISTORY AND CIVICS

HALF YEARLY AND ANNUAL EXAMINATION

PART - I (COMPULSORY)

MCQ - 16

SHORT QUESTION - (7X2= 14)

PART - II

CIVICS - 20 MARKS

(ANY TWO OUT OF THREE WHOLE QUESTIONS)

HISTORY - 30 MARKS

(ANY THREE OUT OF FIVE WHOLE QUESTIONS)

FOR UNIT TEST 1 AND 2

Type of Questions	No. of Questions	Marks of Each Question	Total Marks
Multiple Choice Questions	5	1	5
Structured Questions (2 whole sets of questions)	3 in each set	3+3+4	10x2=20
Grand Total	—	—	25

GEOGRAPHY

(Book prescribed - a textbook of ICSE Geography Veena Bhargava)

Unit Test I

Ch 3 Climate of India

Ch 4 Soil Resources of India

Half yearly examination

Ch 1 Interpretation of topo graphical map I

Ch 2 Interpretation of topographical map II

Ch 3 Climate of India

Ch 4 Soil resources in India

Ch 5 Natural vegetation

Ch 6 Water resources

Ch 7 Mineral and energy resources I

Ch 8 Mineral and energy resources II

Ch 14 Transport

Ch 15 Waste management : impact of waste accumulation

Ch 16 Waste generation and Management: method of safe disposal of waste

Map of India

Model Exam-1

Ch 9 agriculture in India I

Ch 10 agriculture in India II

Ch 11 agriculture in India III

Ch 12 Manufacturing industries in India: agro based

Ch 13 Manufacturing industries in India: mineral based

(Full Book including map of India topography)

Model Exam-2

Full book including Map of India and Topography

Blue print: Following board pattern

Half Yearly & Final Examination

MM: 80

Time: 2 Hours

PART I (30 Marks)

Type of Questions	No. of Questions	Marks of Each Question	Total Marks
Multiple Choice Questions	10	1	10
Topography	10	1	10
Physical Map of India	10	1	10
Total Marks			30

PART II (50 Marks)

Type of Questions	No. of Questions	Marks of Each Question	Total Marks
Structured Questions (Out of 9, attempt any 5)	5	10	50
Total Marks:			50

UNIT TEST 1 AND 2

Type of Questions	No. of Questions	Marks of Each Question	Total Marks
Multiple Choice Questions	5	1	5
Structured Questions (2 whole set questions)	4 questions in each set	2+2+3+3	2×10=20
Grand Total	—	—	25

PHYSICS

FIRST UNIT TEST:

A. Force, Work, Power and Energy.

1. Ch-1 Force.
2. Ch-2 Work, Energy and Power.
3. Ch-3 Machine.

Question pattern & Marking scheme

Type of Question	No. of Question	Marks of each Question	Total Marks
Q. 1 Multiple Choice	5	1	5
Q.2 short questions	7	2	14
Q.3 Long questions	2	3	6

HALF YEARLY EXAMINATION:

A. Force, Work, Power and Energy.

1. Ch-1: Force.
2. Ch-2: Work, Energy and Power.
3. Ch-3: Machine.

B. Light.

1. Ch-4: Refraction of Light Through Plane Surfaces.
2. Ch-5: Refraction of Light Through Lens.
3. Ch-6: Spectrum.

C. Sound.

1. Ch-7: Sound.

D. Electricity & Magnetism.

1. Ch-8: Current Electricity.

Question pattern & Marking scheme

Question paper consists of two sections A and B.

Section A: All questions are compulsory [40 marks]

Section B: 4 Questions are to be attempted out of 6 [40 marks]

Section: A [40 Marks]

Type of Question		No. of Question	Marks of each Question	Total Marks
Q. 1 Multiple Choice		15	1	15
Q. 2	Fill in the blanks (with two/three choices)	6	1	6
	Short Questions	2	2	4
Q. 3 Analytical, Critical thinking, Numerical, Diagram based, understanding based		7	3 + 2 x 6	15
TOTAL				40

✓ Each question may have sub-questions

✓ **Section: B [40 Marks]**

Type of Question	No. of Question	Marks of each Question	Total Marks
Q. 4 Analytical, Critical thinking, Numerical, Diagram based, understanding based	3	3+3+4	10
Q. 5 Analytical, Critical thinking, Numerical, Diagram based, understanding based	3	3+3+4	10

Q. 6 Analytical, Critical thinking, Numerical, Diagram based, understanding based	3	3+3+4	10
Q. 7 Analytical, Critical thinking, Numerical, Diagram based, understanding based	3	3+3+4	10
Q. 8 Analytical, Critical thinking, Numerical, Diagram based, understanding based	3	3+3+4	10
Q. 9 Analytical, Critical thinking, Numerical, Diagram based, understanding based	3	3+3+4	10
TOTAL(Any 4 x 10)			40

✓ *Each question may have sub-questions*

MODEL - 1

A. Force, Work, Power and Energy.

1. Ch-1: Force.
2. Ch-2: Work, Energy and Power.
3. Ch-3: Machine.

B.Light.

1. Ch-4: Refraction of Light Through Plane Surfaces.
2. Ch-5: Refraction of Light Through Lens.
3. Ch-6: Spectrum.

C. Sound.

1. Ch-7: Sound.

D. Electricity & Magnetism.

1. Ch-8: Current Electricity.
2. Ch-9: Household Circuits
3. Ch-10: Electro-Magnetism.

E. Heat

1. Ch-11: Calorimetry.

F. Modern Physics

1. Ch-12: Radioactivity.

Question pattern & Marking scheme

Question paper consists of two sections A and B.

✓ Section A: All questions are compulsory [40 marks]

✓ Section B: 4 Questions are to be attempted out of 6 [40 marks]

Section: A [40 Marks]

Type of Question		No. of Question	Marks of each Question	Total Marks
Q. 1 Multiple Choice		15	1	15
Q.2	Fill in the blanks (with two/three choices)	6	1	6
	Short questions	2	2	4
Q. 3 Analytical, Numerical, Diagram based, understanding based		7	3 + 2 x 6	15
TOTAL				40

✓ Each question may have sub-questions

Section : B [40 Marks]

Type of Question	No. of Question	Marks of each Question	Total Marks
Q. 4 Analytical, Critical thinking, Numerical, Diagram based, understanding based, understanding based	3	3+3+4	10
Q. 5 Analytical, Critical thinking, Numerical, Diagram based, understanding based	3	3+3+4	10
Q. 6 Analytical, Critical thinking, Numerical, Diagram based, understanding based	3	3+3+4	10
Q. 7 Analytical, Critical thinking, Numerical, Diagram based, understanding based	3	3+3+4	10
Q. 8 Analytical, Critical thinking,	3	3+3+4	10

Numerical, Diagram based, understanding based			
Q. 9 Analytical, Critical thinking, Numerical, Diagram based, understanding based	3	3+3+4	10
TOTAL(Any 4 x 10)			40

✓ *Each question may have sub-questions*

NOTE- Please Follow ICSE Updated Syllabus.

Book Prescribed- Concise Physics Part-II For Class- X
(Selina Publishers Pvt. Ltd.)

CHEMISTRY

UNIT TEST I **[25 marks]**

CHAPTER 1: PERIODIC TABLE AND PERIODIC PROPERTIES

CHAPTER 2: CHEMICAL BONDING

CHAPTER 3 : ACIDS, BASES AND SALTS

BLUE PRINT

Sl. No	Type of Questions	No. of Questions	Mark	Total
1	Name the following	10	$\frac{1}{2}$	5

2	Balanced Equations	6	1	6
3	Electron-dot structures	4	1	4
4	Competency based question	5	1	5
5	Definitions	5	1	5
	Total			25

HALF YEARLY EXAMINATION [80 marks]

CHAPTER 1: PERIODIC TABLE AND PERIODIC PROPERTIES

CHAPTER 2: CHEMICAL BONDING

CHAPTER 3 : ACIDS, BASES AND SALTS

CHAPTER 4 : MOLE CONCEPT AND STOICHEOMETRY

CHAPTER 5 : ELECTROLYSIS

CHAPTER 7 A. HYDROGEN CHLORIDE

7 B. AMMONIA

Portion : CHAPTER 1 ,2, 3 A& B, 4, 5, 7A & 7B

BLUE PRINT As per ICSE board pattern 2027

MODEL I : [80 marks]

CHAPTER 6 : METALLURGY

CHAPTER 7 C. NITRIC ACID

7D. SULPHURIC ACID

CHAPTER 8 : ORGANIC CHEMISTRY

Portion : Full Syllabus as per ICSE 2027

MARKING SCHEME: As per ICSE board pattern 2027

BOOK PRESCRIBED- *DR. DALAL'S SIMPLIFIED ICSE CHEMISTRY BY DR. VIRAF J. DALAL (STD STD X)*

BIOLOGY

**TEXT BOOK NAME – CONCISE BIOLOGY PART II-
Class-X (SELINA PUBLISHER)**

UNIT TEST I :-

Chapter 4: Absorption by Roots

Chapter 5: Transpiration

Practical

2. Experiments on diffusion, osmosis and absorption

3. Experiments on transpiration

Portion Ch. 4 and 5

HALF YEARLY EXAMINATION:-

Chapter 2: Structure of Chromosomes, Cell Cycle and Cell Division

Chapter 3: Genetics- Some Basic Fundamentals

Chapter 6: Photosynthesis

Chapter 7: Chemical Coordination in Plants

Chapter 8: The Circulatory System

Chapter 12: The Endocrine System

Chapter 16: Pollution - A Rising Environmental Problem

PRACTICALS TO BE CONDUCTED BEFORE HALF YEARLY EXAMINATION:-

1. Observation of permanent slides of mitosis

- 4. Experiments on photosynthesis
 - 6. Identification of blood cells
 - 5. Study of structures through models and charts - Heart
 - 8. Study of selected endocrine glands
- Portion Ch. 2,3,4,5,6,7,8,12 and 16*

MODEL-1 EXAMINATION:-

- Chapter 9: The Excretory System
- Chapter 10: The Nervous System
- Chapter 11: Sense Organs
- Chapter 13: The Reproductive System
- Chapter 14: Human Evolution
- Chapter 15: Population

PRACTICALS TO BE CONDUCTED BEFORE MODEL-1 EXAMINATION:-

- 7. Study of human ear and eye through models and charts
 - 5. Model and charts of Urinary system, kidney and brain
- (PORTION - FULL BOOK)*

MODEL-2 EXAMINATION:-

Portion: Full Book

BIOLOGY BLUE PRINT

FIRST UNIT TEST

SECTION -A

- 1. MCQs [5 marks]
- 2. Name the following [3 marks]
- 3. Fill in the blanks [2 marks]
- 4. Choose the odd one [3 marks]
- 5. Arrange in logical sequence [2 marks]

SECTION-B

1. Structured or skill based questions [1+2+2] [Two questions]

(Definitions, Differences, location and function, give reason and diagram based questions)

HALF YEARLY AND FINAL EXAMINATION

Section	Type of questions	Number of Questions and details	Total marks=40
Section-A	Short answer questions	Question 1 Multiple choice ,assertion reason based . Question 2(i) Name the following. (ii) Paragraph based blanks . (iii) Logical sequence (iv) Pictorial matching. (v) Name the structure	Question 1 $15 \times 5 = 15$ Question 2 (i) $1 \times 5 = 5$ (ii) $1 \times 5 = 5$ (iii) $1 \times 5 = 5$ (iv) $1 \times 5 = 5$ (v) $1 \times 5 = 5$

		based on explanations	
Section-B	Long answer questions with choices	Requires detailed explanations, diagrams, odd one out, correct the statements, full forms, location and functions, diagram based questions and reasoning, Differences.	Total marks =40 Internal choice provided (e.g., answer any 4 out of 6 questions)
		Question 3	1+2+2+2+3=10
		Question 4	1+2+2+2+3=10
		Question 5	1+2+2+2+3=10
		Question 6	1+2+2+2+3=10
		Question 7	1+2+2+2+3=10
		Question 8	1+2+2+2+3=10

MATHEMATICS

Prescribed Book: ICSE Foundation Mathematics (R.S. Aggarwal, -Goyal Brothers Prakashan)

Unit Test:-I

Ch.2: Banking (Recurring Deposit Account)

Ch.05: Quadratic Equations

Ch.6 : Problems in Quadratic equations

Ch. 08: Remainder and factor theorems

Blueprint for UNIT TEST 1

MARKS DISTRIBUTION

Type of the Question	No of Questions	Mark of each question	Total marks
MCQ	5	1	5
Analytical, Critical Thinking & Problem solving	4	3	12
Analytical, Critical Thinking & Problem solving	2	4	8
Total			25

Half Yearly Examination:

Ch.2: Banking (Recurring Deposit Account)

Ch.4: Linear Inequations (in one variable)

Ch.05: Quadratic Equations

Ch. 6: Problems on Quadratic Equations

Ch.07: Ratio and proportion

Ch.08: Remainder and factor theorems

Ch.9: Matrices

Ch.10: Arithmetic Progression

Ch. 11: Geometric progression

Ch.15: Similarity (As a size transformation)

Ch.16: Similarity of Triangles.

Ch.22: Trigonometrical identities.

Ch. 24: Graphical representation of statistical data.

Ch. 25: Measures of central Tendency. (Mean)

Ch.26:, Median, Quartiles and mode

Ch.27: Probability.

(Portion:- Ch.-2,4,5,6,7,8,9,10,11,15,16,22,24,25,26,27)

[Question Paper: As per the board exam pattern.]

First Model Examination

[Portion: Full Book.]

[Question Paper: As per the board exam pattern.]

ENVIRONMENTAL APPLICATION

FIRST UNIT TEST

Chapter.. 1 Caring for our soil

Chapter..2 Fuel wood crisis

HALF-YEARLY EXAMINATION

Chapter.. 1 Caring for our soil

Chapter..2 Fuel wood crisis

Chapter..3 Waste generation and treatment

Chapter.. 4 Caring of our air

Chapter..5 Legislation as a means to reduce air pollution

Chapter..10 Initiatives I can take

MODEL 1

Chapter..6 Caring of our water

Chapter..7 Resource use

Chapter..8 Evolving sustainable paradigm

Chapter..9 Eco friendly technologies.

Full syllabus.

MODEL 2-Full Syllabus

ENVIRONMENTAL APPLICATION

BLUE PRINT

FIRST UNIT TEST

SECTION -A

MCQs [5 marks]

Short answers, full forms, names, examples, definitions

[2+2+3+3]

SECTION-B

Long questions [5+5] [Two questions]

FIRST AND SECOND TERMINAL EXAMINATION

Section	Type of questions	Number of Questions and details	Total marks=40
Section-A Compulsory section	Short answer questions	Question 1 Multiple choice, assertion reason based.	Question 1 1X20=20
		Question 2 Short and picture based with 2 to 3 points containing questions, full forms.	Question 2 2+2+3+3+=10
		Question 3 Definitions, examples, differences.	Question 3 2+2+3+3=10
Section-B	Long answer questions with choices	Requires detailed explanations, diagram based questions and reasoning, differences.	Total marks =60 Internal choice provided (e.g., answer any 4 out of 6 questions)
		Question 4	5+5+5=15
		Question 5	5+5+5=15
		Question 6	5+5+5=15
		Question 7	5+5+5=15
		Question 8	5+5+5=15
		Question 9	5+5+5=15

Hindi Syllabus

First unit test

साहित्य सागर

एवरग्रीन पब्लिकेशन

गद्य -6 बड़े घर की बेटी

पद्य -6 सूर के पद

सरस हिंदी व्याकरण

व्याकरण- पर्यायवाची , विलोम, भाववाचक संज्ञा, अनेकार्थक शब्द

Blueprint

प्रश्नों के उत्तर लिखें – (16)

गद्य –8

पद्य –8

व्याकरण- (9)

Half yearly exam

गद्य -6 बड़े घर की बेटी

गद्य -7 संदेह

गद्य -8 . भीड़ में खोया आदमी

गद्य -9 . भेड़ें और भेड़िए

पद्य -6 सूर के पद

पद्य -7 विनय के पद

पद्य -8 भिक्षुक

पद्य -9 चलना हमारा काम है

व्याकरण- वाच्य परिवर्तन, वर्तनी की समान अशुद्धियां, मुहावरे

और लोकोक्तियां, विलोम, पर्यायवाची ।

Blueprint

प्रश्न उत्तर – (40)

पद्य – (20)

गद्य – (20)

व्याकरण – (40)

निबंध – 15

पत्र लेखन – 7

अपठित गद्यांश – 10

व्याकरण – 8

Final exam

गद्य – 6, 7, 8, 9, 10

6. बड़े घर की बेटी

7. संदेह

8. भीड़ में खोया आदमी

9. भेड़ें और भेड़िए

10. दो कलाकार

पद्य – 6, 7, 8, 9, 10

6. सूर के पद

7. विनय के पद

8. भिक्षुक

9. चलना हमारा काम है

10. मातृ मंदिर की ओर

व्याकरण – पूरा

Blueprint

ପ୍ରଶ୍ନ ଉତ୍ତର –	40
ପଦ୍ୟ –	20
ଗଦ୍ୟ –	20
ବ୍ୟାକରଣ –	40
ନିବନ୍ଧ –	15
ପତ୍ର ଲେଖନ–	7
ଅପଠିତ ଗଦ୍ୟାଂଶ–	10
ବ୍ୟାକରଣ–	8

2ND LANGUAGE ODIA SYLLABUS: 2026-27

1st Unit Test

L-7 ଗ୍ରାମପଞ୍ଚ

ରୂଢ଼ୀ (୧-୧୫୦), ସମୋଜାରିତ ଶବ୍ଦ (ସମସ୍ତ), ବିପରୀତ ଶବ୍ଦ (ସମସ୍ତ)

ଶୁଦ୍ଧ ଅଶୁଦ୍ଧ (ସମସ୍ତ), ଅନେକାର୍ଥବୋଧକ ଶବ୍ଦ (ସମସ୍ତ)

Blue Print

୧.	ପ୍ରଶ୍ନ ଉତ୍ତର	– ୧୦
୨.	ଦରଖାସ୍ତ/ପତ୍ର	– ୦୭
୩.	ବ୍ୟାକରଣ	– ୦୮
ମୋଟ – ୨୫		

1st Terminal Exam

L- 4, 7, 8 (ଗଦ୍ୟ)

L- 3, 9 (ପଦ୍ୟ)

ଶୁଦ୍ଧ ଅଶୁଦ୍ଧ (ସମସ୍ତ), ଏକପଦରେ ପ୍ରକାଶ କର (ସମସ୍ତ), ପ୍ରତିଶବ୍ଦ (ସମସ୍ତ), ରୂଢ଼ୀ (୧୫୦-୨୨୨), ବାକ୍ୟ ସଞ୍ଜିକରଣ (ସମସ୍ତ)

Blue Print

୧.	ପ୍ରବନ୍ଧ	- ୧୫
୨.	ଦରଖାସ୍ତ/ପତ୍ର	- ୦୭
୩.	ଅନୁଛେଦ ଲିଖନ	- ୧୦
୪.	ବ୍ୟାକରଣ	- ୦୮
୫.	ଗଦ୍ୟ ଓ ପଦ୍ୟ ବିଭାଗରୁ ପ୍ରଶ୍ନ	- ୪୦
ମୋଟ		- ୮୦

2nd Terminal Exam

L-9, 10 (ଗଦ୍ୟ)

L-6, 7, 10 (ପଦ୍ୟ)

Standard-IX & X all Grammars will be come in board exam.

- ୦ -