



St. Mary's Convent Inter College

32, Thornhill Road, Prayagraj, UP - 211002

Syllabi for the year 2025-26

Class - 6

VALUE EDUCATION

FIRST TERMINAL EXAMINATION

Heart and Mind

1. Love for God
2. Believe in God
3. A Wonderful Activity
4. Right Attitude
5. A Good Leader
6. The Worth of Money
7. Your Aim in Life
8. The Relationship of Love
9. The Power of Speech

DIARY

1. Cover page of the diary and theme of the year
2. Our Foundress- Venerable Mary Ward
3. Maxims of Venerable Mary Ward
4. Our vision
5. Profile of SMC student

SECOND TERMINAL EXAMINATION

Heart and Mind

10. The Quality of the Greats
11. Sense of Responsibility
12. Kindness Pays
13. Controlling Emotions
14. Words of Praise
15. Devotion towards Motherland
16. Persistence
17. Learning the Abilities

DIARY

1. Five Paths for Personal Transformation
2. Universal Prayer
3. Our Patroness – Mary, The Mother of Jesus
4. The core Values enshrined in the constitution

ENGLISH LANGUAGE

FIRST UNIT ASSESSMENT

- Chapter 1. The Sentence
Chapter 2. Subject and Predicate
Chapter 3. Nouns
Chapter 4. Gender
Chapter 25. Homonyms
Chapter 18 Interjection

FIRST TERMINAL EXAMINATION

- Chapter 8 Verbs
Chapter 10 Tenses
Chapter 13 Subject Verb Agreement
Chapter 9 Adverbs
Chapter 24 Similes
Chapter 20 Idioms
Chapter 27 Essay Writing
Chapter 26 Comprehension
Chapter 30 Letter writing- formal
Chapter 28 Notice Writing

SECOND UNIT ASSESSMENT

- Chapter 11 Conjunctions
Chapter 6 Pronouns
Chapter 15 Active and Passive Voice
Chapter 14 Articles
Chapter 21 Proverbs

SECOND TERMINAL EXAMINATION

- Chapter 16 Direct and Indirect Speech
Chapter 7 Adjectives
Chapter 12 Prepositions
Chapter 23 Antonyms and Synonyms
Chapter 22 Prefixes and Suffixes



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Chapter 27 Essay Writing
Chapter 26 Comprehension
Chapter 29 E-mail writing
Chapter 30 Letter writing- Informal

4) Chapter 6- Song from Heaven

Poem

1) I will tell you How
2) Seasons
Tales from Shakespeare
The Merchant of Venice

ENGLISH LITERATURE

FIRST UNIT ASSESSMENT

1) Chapter 1 -Henry
2) Chapter 3 -Mowgli in trouble
Poem
1) Dancing in my Head

FIRST TERMINAL EXAMINATION

1) Chapter 2- Making friends
2) Chapter 4- Before the match
3) Chapter 5- The Hen
4) Chapter 1- Mowgli in trouble
Poem
1) The blind boy
2) A Child's Thought
Tales from Shakespeare -The Tempest

SECOND UNIT ASSESSMENT

1) Chapter 6- The Song from Heaven
2) Chapter 7- Colours of the Earth
Poem
1) Endangered Treasures

SECOND TERMINAL EXAMINATION

1) Chapter 8- India at Play
2) Chapter 9- Voice of Conscience
3) Chapter 11- Quasimodo
(2)

MATHEMATICS (Total Chapters – 13)

FIRST UNIT ASSESSMENT

1) Chapter 1- Knowing Our Numbers
2) Chapter 6- Fractions
3) Chapter 10- Basic Geometrical
Concept (Ex- 10.1)

FIRST TERMINAL EXAMINATION

1) Chapter 2- Whole Numbers
2) Chapter 3- Integers
3) Chapter 8- Ratio and Proportion (Ex-
8.1 , 8.2 and 8.3)
4) Chapter 9- Algebra (Ex- 9.3)
5) Chapter 13- Practical Geometry

SECOND UNIT ASSESSMENT

1) Chapter 8- Ratio and Proportion (Ex-
8.4 and 8.5)
2) Chapter 9- Algebra (Ex- 9.4)
3) Chapter 15- Data handling

SECOND TERMINAL EXAMINATION

1) Chapter 4- Playing with Numbers
2) Chapter 5- Sets (Ex- 5.1 and 5.2)
3) Chapter 7- Decimals
4) Chapter 9- Algebra (Ex-9.5)
5) Chapter 14- Mensuration



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PHYSICS (Total Chapters – 5)

FIRST UNIT ASSESSMENT

Theme 2 - Physical Quantities and Measurements (Unit 1 & Unit 2)

Unit-1: Measurement of length

- Importance of measurement in everyday life
- Measurement of length
- Need for a standard scale
- Standard unit
- Standard units of length
- Inch and foot as units of length
- How to measure length accurately with metre scale
- Error while measuring length

Unit-2: Measurement of mass and time

- Measurement of mass
- Measurement of time
- Early methods of measurement of time
- Reading 24 hour clock
- Advantages of 24 hour clock

FIRST TERMINAL EXAMINATION

Theme 2 - Physical Quantities and Measurements (Unit:2 and 3)

Unit-2: Measurement of mass and time

- Measurement of mass
- Measurement of time
- Early methods of measurement of time
- Reading 24 hour clock
- Advantages of 24 hour clock

Unit-3: Temperature and its measurement

- Measurement of temperature
- Thermometric scales
- Measurement by estimation
- Accuracy in measurement
- Conventions for writing units and their symbols
- Prefixes used in SI units
- Measurement of area
- Units of area
- Measurement of area of a regular shape
- Using graph paper to find the area of irregular shape
- Formula for calculating areas of some regular surfaces
- Numerical problems

Theme 3 – Force

Unit-1: Force and its effects

- What is force?
- Effects of force
- Consequential forces
- Forces in nature

Unit-2: Friction and its effects

- Force of friction or frictional force
- Units of force
- Spring balance
- Magnitude and direction of force
- Addition of forces
- Cancellation and subtraction of forces



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SECOND UNIT ASSESSMENT

Theme 5 -Light

Unit-1: Light and general terms used in understanding light

- What is light?
- Sources of light
- General definitions for light

Unit-2: Rectilinear propagation of light, pinhole camera and shadows

- Applications of rectilinear propagation of light
- Pinhole camera
- Shadows and their kinds
- What is an eclipse?
- How is a lunar eclipse caused?
- How is a solar eclipse caused?

SECOND TERMINAL EXAMINATION

Theme 4 – Energy

Unit-1: Simple machines and their importance

- Why we need a machine?
- A simple machine and its types
- Terms related to machines

Unit-2: Types of simple machines

- Lever
- Principle of lever
- Levers of the first order
- Levers of the second order
- Levers of the third order
- Pulley
- Inclined plane
- Wedge

- Screw
- The wheel and axle
- Maintenance and care of machines
- Numerical based on mechanical advantage or leverage

Theme 6 – Magnetism

Unit-1: Natural and artificial magnets

- Discovery of magnet
- Natural and artificial magnets
- Magnetic and nonmagnetic substances

Unit-2: Properties and uses of magnet

- Properties of a magnet
- Making of magnets
- Making a magnet with the help of electric current
- Choice of material for the core of electromagnet
- Temporary and permanent magnets
- Storing magnets
- Demagnetization of a magnet
- Uses of magnets and electromagnets

Unit-3: Magnetic field and magnetic lines of force

- Introduction
- Magnetic field and magnetic lines of force
- Earth as a huge magnet
- Magnetic compass



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CHEMISTRY (Total Chapters – 5)

FIRST UNIT ASSESSMENT

1) Chapter 1- Introduction to Chemistry

Unit 1: Chemistry and its importance

- Science of chemistry
- Importance of chemistry

Unit 2: Development of chemistry

- development of chemistry - a historical perspective
- food and chemistry
- cosmetics and chemistry
- clothing and chemistry
- chemicals as medicine
- chemicals in industries
- notable persons and their contributions
- dark side of chemistry

FIRST TERMINAL EXAMINATION

1) Chapter 1- Introduction to Chemistry (Unit 1)

Unit 1: Chemistry and its importance

- Science of chemistry
- Importance of chemistry

2) Chapter 2- Elements, Compounds and Mixtures

Unit 1: Elements and compounds

- Introduction
- Element
- classification of elements
- modern concept of an atom
- modern concept of a molecule
- compound

Unit 2: Pure substance, mixture and compound

- pure substance
- mixture
- kinds of mixtures
- characteristics of a mixture
- relative study of compounds and mixtures
- differences between mixtures and compounds
- why air is regarded as a mixture
- why water is regarded as a compound

Unit 3: Separation of components of a mixture

- methods of separation of a mixture
- to separate constituents of a mixture of sand, saw dust and common salt
- to separate constituents of a mixture of iron filings, sulphur and common salt

SECOND UNIT ASSESSMENT

1) Chapter 4- Water

Unit 1: Importance of water and its resources

- importance of water
- water resources
- classification of water
- water cycle - circulation of water in nature
- purification of water
- need for potable water



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- potable water or drinking water
- town water supply

Unit 2: Water as universal solvent,
reasons for its pollution

And its prevention

- different states of water and their inter-changeability
- common terms used in the formation of a solution
- water as universal solvent
- causes of the pollution of the natural water bodies
- conservation of water
- rainwater harvesting

- factors responsible for the existence of matter in different states

Unit 2: Arrangement of
atoms/molecules in solids,
Liquids and gases

- processes involved in interconversion of states of matter
- arrangement of atoms/molecules in solids, liquids and gases
- effect of heat on matter
- there is space between the particles of matter

SECOND TERMINAL EXAMINATION

1) Chapter 4- Water (Unit 2)

Unit 2: Water as universal solvent,
reasons for its pollution

And its prevention

- different states of water and their inter-changeability
- common terms used in the formation of a solution
- water as universal solvent
- causes of the pollution of the natural water bodies
- conservation of water
- rainwater harvesting

2) Chapter 3- Matter

Unit 1: States of matter

- what is matter?
- states of matter
- properties of a solid
- properties of a liquid
- properties of a gas

3) Chapter 5- Air and Atmosphere

Unit 1: Atmosphere and constituents of
air

- Introduction
- study of various constituents of air
- importance of oxygen in combustion of all forms of fuels
- combustion
- percentage composition of air and their uses

Unit 2: Importance of oxygen

- importance of oxygen for all forms of living beings
- comparison between combustion and respiration
- rusting of iron
- respiration in plants



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- causes of increase of carbon dioxide into the atmosphere

BIOLOGY (Total Chapters – 7)

FIRST UNIT ASSESSMENT

- 1) Chapter 1. THE LEAF
 - Structure and function of leaf
 - External structure of leaf
 - Functions of leaf
 - Kinds of leaves-Simple and compound
 - Venation
 - Arrangement of leaves
 - Modifications of leaf
 - Vegetative propagation by leaf
- 2) Chapter 2. THE FLOWER
(Excluding 2.7 and 2.8)
 - Structure of flowers
 - Sexual reproduction in flower
 - Pollination
 - Fertilization
 - Formation of fruit and seed
 - Parts of a fruit

FIRST TERMINAL EXAMINATION

- 1) Chapter 3. THE CELL
 - Introduction
 - Structure of a cell
 - Cell membrane
 - Cytoplasm
 - Nucleus
 - Cell Organelles

(7)

2) Chapter 4. DIGESTIVE SYSTEM

- Nutrition
- Digestive system in humans: organs and functions
- Digestion in humans
- Indigestion and its causes
- Healthy food habits

SECOND UNIT ASSESSMENT

1) Chapter 7. HEALTH AND HYGIENE (Excluding 7.7)

- Introduction
- Types of disease-infectious and non-infectious
- Communicable diseases
- Non-communicable diseases
- Prevention and control of communicable diseases
- Vaccines
- Hygiene

SECOND TERMINAL EXAMINATION

1) Chapter 5. RESPIRATORY SYSTEM

- Introduction
- Types of respiration
- Process of respiration
- Combustion and respiration
- Respiratory system in humans
- Mechanism of breathing
- Respiratory diseases



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2) CHAPTER 6. CIRCULATORY SYSTEM

- Introduction
- Circulatory system in human beings
- Blood groups
- Blood transfusion
- Keeping the heart healthy

3) Chapter 7. HEALTH AND HYGIENE

- Introduction
- Types of disease-infectious and non-infectious
- Communicable diseases
- Non-communicable diseases
- Prevention and control of communicable diseases
- Vaccines
- Hygiene

HISTORY AND CIVICS

(Total Chapters – 10)

FIRST UNIT ASSESSMENT

History

- 1) Chapter 1- The Mesopotamian Civilization
- 2) Chapter 2- Egyptian Civilization

FIRST TERMINAL EXAMINATION

History

- 1) Chapter 3- The Indus Valley Civilization
- 2) Chapter 5- Early Vedic Civilization
- 3) Chapter 6- Later Vedic Civilization

Civics

- 1) Chapter 1- Rural Local Self Government

SECOND UNIT ASSESSMENT

History

- 1) Chapter 7- Jainism and Buddhism
- 2) Chapter 8- The Rise of Magadha

SECOND TERMINAL EXAMINATION

History

- 1) Chapter 9- The Mauryan Empire
- 2) Chapter 10 – The Mauryan Administration
- 3) Chapter 11 - The Gupta Empire

Civics

- 1) Chapter 2- Urban Local Self Government

GEOGRAPHY (Total Chapters – 10)

FIRST UNIT ASSESSMENT

- 1) Chapter 2. Landforms of the Earth
- 2) Chapter 3. Water Bodies

FIRST TERMINAL EXAMINATION

- 1) Chapter 6. North America: Political Division
- 2) Chapter 7. North America: Physical Features
- 3) Chapter 8. North America: Lumbering in Canada (A Case Study)

SECOND UNIT ASSESSMENT

- 1) Chapter 1. Representation of Geographical Features of the Earth
- 2) Chapter 5. Minerals



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SECOND TERMINAL EXAMINATION

- 1) Chapter 4. Agriculture
- 2) Chapter 9. South America: Political Division and Physical Features
- 3) Chapter 10. South America: Amazon River Basin (A Case Study)

SANSKRIT (Total Chapters – 24)

FIRST UNIT ASSESSMENT

- 1) प्रार्थना ,
संस्कृत शब्द- परिचय सूक्ति (पाठ 1)
- 2) धातु परिचय: सूक्ति (पाठ 2)
- 3) प्रथम पुरुषः (त्रिषु लिंगेषु) सूक्ति (पाठ 3)
- 4) शब्दरूप - बालक (पेज नंबर 113)
(अकारान्त पुल्लिङ्ग) ,
- 5) धातुरूप- पठ् (पढ़ना) लट् लकार , लृट् लकार
(पेज नम्बर 117)

FIRST TERMINAL EXAMINATION

- 1) प्रथम पुरुष (त्रिषु लिंगेषु) सूक्ति (पाठ 3)
- 2) मध्यम पुरुषः (उभय लिंगयोः) सूक्ति, (पाठ 4)
- 3) उत्तम पुरुषः (उभयलिंगयोः) सूक्ति (पाठ 5)
- 4) अव्ययनाम् प्रयोगः सूक्ति (पाठ 6)
- 5) शब्दरूप - लता (पेज नंबर 114)
(आकारान्तस्त्रीलिङ्ग) ,
- 6) धातुरूप - भू (होना) (लट् लकारः , लृट् लकारः)
(पेज नंबर 118, 119)

SECOND UNIT ASSESSMENT

- 1) कर्ताकारकः (प्रथमाः विभक्ति)
- 2) कर्मकारक (द्वितीया विभक्तिः) सूक्ति (पाठ 8)
- 2) करणकारक (तृतीया विभक्तिः) सूक्ति (पाठ 9)
- 3) शब्द रूप -लता (आकारान्त स्त्रीलिङ्ग)
- 4) शब्द रूप- गम् (गच्छ) लृट् लकार, लोट् लकार

SECOND TERMINAL EXAMINATION

- 1) सम्प्रदान कारक (चतुर्थी विभक्ति)
- 2) अपादान कारक (पंचमी विभक्ति)
- 3) सम्बन्ध कारक (षष्ठी विभक्ति)
- 4) सुभाषितानी
- 5) शब्द रूप- तत् (वह) सर्वनाम पुल्लिङ्ग
- 6) धातु रूप- अस् (होना) लट् लकार, लृट् लकार

HINDI (Total Chapters – 38)

FIRST UNIT ASSESSMENT

मूढुला (Literature)

- 1) नवजीवन का विहान (कविता)
- 2) विभु काका

वर्तिका (Language)

- 1) भाषा लिपि और व्याकरण
- 2) संज्ञा बोध (नामधारी शब्द)
- 3) लिंग
- 4) पर्यायवाची शब्द
- 5) अनेकार्थी शब्द



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FIRST TERMINAL EXAMINATION

मृदुला (Literature)

- 1) स्वच्छंद पक्षी (कविता)
- 2) शहीद भगत सिंह के पत्र
- 3) मॉरीशस एक छोटा सा हिंदुस्तान
- 4) पृथ्वी गोल है

वर्तिका

- 1) लिंग, वचन, काल, कारक, मुहावरे
श्रुतिसम भिन्नार्थक शब्द, पर्यायवाची,
विलोम शब्द, वाक्यांश के लिए एक
शब्द, पत्र लेखन अपठित गद्यांश
, निबंध लेखन

SECOND UNIT ASSESSMENT

मृदुला (Literature)

- 1) कबीर के दोहे
- 2) हींग वाला

वर्तिका

- 1) क्रिया, सर्वनाम, विशेषण, पर्यायवाची
अनेकार्थी

SECOND TERMINAL EXAMINATION

मृदुला (Literature)

- 1) बारहमासा (कविता)
- 2) साहसी पुत्र (एकांकी)
- 3) श्रीनिवास रामानुज
- 4) सुनेली का कुआं

वर्तिका

- 1) क्रिया विशेषण, वाक्य विचार विराम चिह्न,
मुहावरे, श्रुतिसमभिन्नार्थक शब्द
पर्यायवाची, विलोम शब्द, वाक्यांश के
लिए एक शब्द, पत्र लेखन, अपठित
गद्यांश, निबंध लेखन

COMPUTER STUDIES

(Total Chapters – 8)

FIRST UNIT ASSESSMENT

1) Chapter-1: Categories of Computer and Computer Languages

- Types of Computers
- Programming Languages

2) Chapter-2: File Organisations

- Moving or Copying a File/Folder
- Searching a File/Folder
- Various File Formats
- Working with Multiple Applications

FIRST TERMINAL EXAMINATION

1) Chapter-3: Tables in MS Word

- Creating a Table
- Entering Values
- Selecting Cells
- Resizing Rows and Columns
- Merging and Splitting Table Cells
- Aligning Text
- Changing Border Style and Cell Shading
- Table Styles



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2) Chapter-4: MS Word-Mail Merge

- Introduction to Mail Merge
- Advantages of Mail Merge

3) Chapter-5: Presentation – Visual Effects

- Animation
- Applying Animation
- Animation Painter
- Modifying Animation Effects
- Transitions
- Applying Transition Effects
- Inserting Media
- Using Action Buttons
- Importing Data from Word
- Viewing a Presentation
- Slide Master View

SECOND UNIT ASSESSMENT

1) Chapter- 6: Scratch Programming

- Components of Scratch Window
- Understanding the Blocks
- Block Categories
- Motion Block
- Looks Block
- Changing the Backdrop of the Stage
- Pen Block
- Drawing Geometrical Shapes
- Sound Block

2) Chapter-7 More on Scratch

- Sensing Block
- Working with Operators Block and Random Block
- Generating Random Number
- Control Block

(11)

FINAL TERMINAL EXAMINATION

1) Chapter-8: HTML-An Introduction

- Brief History of HTML
- Introduction to HTML
- Writing HTML Documents
- HTML Elements
- HTML Editors
- HTML Document Structure
- Basic Tags of HTML
- Creating an HTML Document
- Viewing an HTML Document

2) Chapter-9: Internet-Online Surfing

- Internet
- Popular Services on the Internet
- Popular Threats while using Internet
- Netiquettes
- E-mail Services

3) Chapter-10: Internet Services

- E-shopping
- E-Reservation
- Modes of Online Payment
- E-Commerce
- Blog
- Google Drive



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GENERAL KNOWLEDGE

FIRST TERMINAL EXAMINATION

Nature's Nest

1. Plant adaptations
2. Wild threat - I
3. Natural fibres
4. Deep blue trivia
5. Wild heroes
6. Tree tale
7. Mythical creatures
8. Quiz-quest 1
9. Tell Me More – Who?

India Infinite

10. Second names
11. For North-East
12. Indian heritage - II
13. PM's power
14. Dams of India
15. India shining
16. Ancient India
17. Quiz-quest 2

Super Science

18. Go gases
19. Scientific devices
20. Inside the Earth
21. Think AI
22. Body balance
23. Blood bank
24. Quiz-quest 3
25. Tell Me More – Where?

Book Worm

60. Colourful idioms
61. Pure poets

62. Viral words
63. Women writers
64. Indian literature
65. Ancient Indian texts
66. Quiz-quest 4
67. Tell Me More – When?
68. Model Test Paper - I

SECOND TERMINAL EXAMINATION

Wonder World

33. Ancient wonders
34. Mighty mountains
35. City circle
36. Spectacular sites
37. National Parks
38. Middle East
39. Quiz-quest 5
40. Tell Me More – Why?

Sport Light

44. Women in sports
45. Sports rules
46. Cultural sports
47. Sportspersons of today
48. Indian Premier League
49. Quiz-quest 6
50. Tell Me More-How?

Mixed Bag

54. Indian riches
55. Indian folk theatre
56. Eco-warriors
57. Autobiographies
58. National emblems
59. Colours of India
60. Quiz-quest 8

Think Tank

69. Hidden animals



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70. Pattern Row
71. Coded riddles
72. Word move
73. Quiz-quest 9
74. Model Test Paper-II

10. River side Landscape (Colour Pencil Shading)
11. Monument: Humayun's Tomb
12. Monument: Golden Temple
13. Free Hand Design Units
14. Alekhan (Poster colour)
15. Greeting Cards

ART

FIRST TERMINAL EXAMINATION

1. Introduction
2. Still life (Pencil Shading)
3. Object Drawing (Pencil Shading)
4. Flower Basic Shapes
5. Flower (Pencil Shading)
6. Flower (Water colour)
7. Leaves (Basic Shapes)
8. Leaves (Pencil Shading)
9. Leaf (Water colour)
10. Fruits (Basic Shapes)
11. Fruits (Pencil Shading)
12. Fruit (Water colour)
13. Vegetables (Basic Shapes)
14. Vegetable (Pencil Shading)
15. Vegetable (Water colour)
16. Birds (Basic Shapes)
17. Bird (Pencil Shading)
18. Bird (Colour Pencil shading)
19. Bird (Water colour)

SECOND TERMINAL EXAMINATION

1. Eyes & Nose Study
2. Lips & Ears Study
3. Portrait Side View
4. Human Figure Drawing
5. Life Study
6. Water fall landscape (Pencil Shading)
7. Mountainous Landscape (Pencil Shading)
8. Town Landscape (Pen)
9. Village landscape (Water colour)

SOCIALLY USEFUL PRODUCTIVE WORK AND COMMUNITY SERVICE

FIRST TERMINAL EXAMINATION

1. Bouquet from Tissue Paper flowers
2. Door mat
3. Calendar
4. Hand made earring

SECOND TERMINAL EXAMINATION

1. One decorative item reusing old Bangles
2. File folder
3. Christmas decoration
4. Organizer from old plastic bottles

FINANCIAL LITERACY

(Total Chapters – 6)

FIRST TERMINAL EXAMINATION

1. Barter System: Meaning, merits and demerits.
2. Evolution of Money: Major stages of evolution of money
3. Bills/Cash Memo: Meaning, need and importance, important details of a bill

SECOND TERMINAL EXAMINATION

1. Trade: Meaning of trade, manufacturer, seller and buyer, types of trade



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2. Benefits of trade: Need/ reasons for trading, concept of opportunity cost
3. Saving and Expenditure: Developing a habit of saving, meaning of saving and expenditure, importance of saving

COMMUNITY SERVICE

FIRST TERMINAL EXAMINATION

1. Each One Teach One: teach a child, maintain a copy of their teaching sessions, check the progress and compile a report.
2. Senior Citizen Outreach: Spend time with elderly residents at nursing homes or senior centers, engage in conversations, play games, or provide companionship to combat loneliness.

SECOND TERMINAL EXAMINATION

1. Plant Herbal Trees: learn to preserve nature by planting trees, nurturing them and learning their benefits in our life and spreading awareness regarding the conservation of our mother earth.
Fundraising Events: Organize fundraisers, charity walks, or donation drives to raise funds for local causes such as supporting families in need, funding educational scholarships, or aiding disaster relief efforts , or lepers colony.