

Midterm Portions of Std X

English

Unseen Comprehension, **Writing skill-** Letter of Enquiry, Letter Placing an Order, Letter of Complaint (Business & Official), Letter to the Editor, Article, Short Story

Grammar- Gap Filling, Editing / Omission, Sentence Transformation

Literature- First Flight, A Letter to God, Dust of Snow, Fire and Ice, Nelson Mandela: Long Walk To Freedom, A Tiger in the Zoo, Two Stories about Flying, How to Tell Wild Animals, The Ball Poem, From The Diary of Anne Frank, Amanda, The Hundred Dresses-I, The Hundred Dresses-II, Animals, Glimpses of India, The Trees, Fog

FOOTPRINTS WITHOUT FEET: - A TRIUMPH OF SURGERY (SR), THE THIEF'S STORY (SR), THE MIDNIGHT VISITOR (SR), A QUESTION OF TRUST (SR), FOOTPRINTS WITHOUT FEET (SR)

Malayalam

SECTION A : (READING), COMPREHENSION PASSAGE

SECTION B : (WRITING), LETTER WRITING, ESSAY WRITING

SECTION C: (GRAMMAR), ANGAVAKIYAM, ANGIVAKIYAM, PRAYOGAM MATTUKA, THETTUTHIRUTHUKA, SANDHI, SAMASAM.

SECTION D : LITERATURE

LESSON 1 : LAKSHMANA SWANTHANAM

LESSON 2 : KADALTHEETATH

LESSON 3 : PRIYADARSHANAM

LESSON 4 : UDHATHINTE PARINAMAM

LESSON 5 : AATHMAVINTE VELIPADUKAL

NON DETAILED : (CHATTAMBISWAMIKAL) LESSON 1 -6

Mathematics

1. Real numbers
2. Pair of linear equations
3. Polynomial
4. Quadratic equation
5. Triangles
6. A. P
7. Statistics

8. Introduction of trigonometry
9. Probability
10. Application of trigonometry

Social Science

Geography - Resource and development, Agriculture, Mineral and energy resources

History- Nationalism in India, Making of the Global world

Politics - Power Sharing, Federalism, Gender, Religion and caste

Economics - Economic Development, Sectors of Indian economy, Money and credit

Science – Biology

Chapter-6- Life processes, Chapter-15- Our environment, Chapter-16- Management of resources

Science – Chemistry

Chemical reactions and equations, Acids, bases and salts, Metals and non metals

Practical - Chemical reactions, pH of solutions, Properties of acids and bases, Reactivity of metals

Science – Physics

ELECTRICITY, MAGNETIC EFFECTS OF ELECTRIC CURRENT, SOURCES OF ENERGY