

Annual SYLLABUS – GRADE 7 (2026)

English

SA1

SA2

Prose

Chapter no. 1: Late in the Night
(Page.No: 11-16)

- About the author
- Idea about Nightlife in London
- Story mapping
- Word Cloud
- Word Map
- Comprehension
- Discussion of in-text questions
- Book Work

Poem

Chapter no: 2
No! Thomas Hood
(Page no. 17-21)

- About the poet
- Discussion on Poetic devices
- Anaphora, Assonance, Alliteration
- Central Idea and Summary
- Discussion on In-text questions

Grammar:

Nouns

(Page no 9-14)

- Types of Nouns
- Common noun
- Proper noun
- Countable noun
- Uncountable noun
- Abstract noun
- Concrete noun
- Collective noun
- Material noun

Articles

(Page no 15-18)

Poem

Chapter no.10
Waiting (Page no 77-81)

- About the poet
- Discussion on Poetic devices
- Idea about Quartern and Quatrians
- Central Idea and Summary
- Discussion on In-text questions
- Paraphrasing

Prose

Chapter no.11
The Machine Stops (Page no 82-89)(NE)

Poem:

Chapter no.12
Home and Love(Page no: 90-95)

- About the poet
- Discussion on Poetic devices
- Enjambment, Alliteration and Assonance
- Central Idea and Summary
- Discussion on In-text questions

Prose

Chapter no.13
The Lumber Room (Page no 97-105)

- About the author
- Genre _ Fable
- Story mapping
- Word Cloud
- Word Map
- Comprehension
- Discussion of in-text questions
- Book Work

Grammar

Modals (Page no 100-108)

- Definite and Indefinite Articles

Prose:
Chapter no: 3
January Night
(Page. no. 23-30)

- About the author
- Idea about Hindi and Urdu Literature
- Story mapping
- Comprehension
- Discussion of in-text questions
- Book Work
- Word Cloud
- Word Map

Poem:
Chapter no: 4
Evening on a mountain
(Page no. 31-35)

- About the poet
- Discussion on Poetic devices
- Simile, Metaphor, Alliteration, Anaphora
- Paraphrasing
- Central Idea and Summary
- Discussion on In-text questions

Grammar

Pronouns
(Page no 19-28)

- Types of Pronouns:
- Personal
- Possessive
- Demonstrative
- Interrogative
- Reflexive
- Relative
- Distributive
- Indefinite

Adjectives
(Page no 29-39)

Formal Letter Writing

- Types of Adjectives:
- Quality
- Quantity
- Number

Active and Passive voice (109-117)

Adverbs (Page no 124-133)
Prepositions (134-142)

Conjunctions (Page no 143-150)

The Sentence
(Page no 151-158)

Prose
Chapter no.14
Three Questions
(Page no: 106-113)

- About the author
- Story mapping
- Comprehension
- Discussion of in-text questions
- Book Work
- Word Cloud
- Word Map

Poem

Chapter no.15
The Lake Isle of Innisfree
(Page no: 114-118)

- Discussion on Poetic devices
- Anaphora, Alliteration
- About the poet
- Central Idea and Summary
- Discussion on In-text questions

Prose

Chapter no.16
The Picture Frame(Page no: 119-128)

- About the author
- Life after retirement(Discussion)
- Story mapping
- Word Cloud
- Word Map
- Comprehension
- Discussion of in-text questions
- Book Work

Poem
Chapter no.17
Daffodils
(Page no: 129-133)

- Possessive
- Demonstrative
- Interrogative
- Degrees of Comparison

Prose

Chapter no: 5

The Story of an Invitation

(Page no. 36-43)

- About the author
- Life at a Boarding school(Share ideas)
- Story mapping
- Comprehension
- Discussion of in-text questions
- Book Work
- Word cloud
- Word Map/Story map

Prose

Chapter no: 5

The Story of an Invitation

(Page no. 36-43)

- About the author
- Life at a Boarding school(Share ideas)
- Story mapping
- Comprehension
- Discussion of in-text questions
- Book Work
- Word cloud
- Word Map/Story map

Poem:

Chapter no: 6

The Naming of Cats (Page no: 44-49)

[NE]

Chapter no: 7

Tom Sawyer and Huckleberry Finn

(Page no 51-59)

[NE]

Grammar

Verbs (page no 42-49)

Verbs

Present Tense (Page no 50-60)

- About the poet
- Discussion on Poetic devices
- Assonance, Alliteration, Anaphora
- Central Idea and Summary
- Discussion on In-text questions
- Paraphrasing

Grammar

Phrases and Clauses

(Page no 159-166)

Sentences Types

(Page no 167-170)

Direct and Indirect Speech (page no 171-181)

Punctuation

(Page no 182-188)

Phrasal verbs and Idioms

(Page no 192-199)

Vocabulary

(page no 200-204)

Verbs

Past Tense (Page no 61-66)

Verbs

Future Tense (Page no 67-71)

Verbs

Perfect Tense (Page no 72-90)

Finite and Non-finite verbs (Page no 91-99)

Email writing

Biographical sketch

Poem:

Chapter no : 8

The Listeners (Page no : 60-66)

- About the poet
- Discussion on Poetic devices
- Anaphora, Enjambment
- Central Idea and Summary
- Discussion on In-text questions
- Paraphrasing

Prose

Chapter no.9

The Sri Krishna Eating House (Page no 67-76)

- About the author
- Life in a poor Indian Family
- Story mapping
- Word Cloud
- Word Map
- Comprehension
- Discussion of in-text questions
- Book Work

Science

First Term

Second Term

Chemistry:

Matter and its Composition Page No (5-12)

- Matter
- Characteristics of Particles of Matter
- Brownian Movement

Physics: Measurement Page No. (5-15)

- Mass, weight
- Beam balance and spring balance
- Density and relative density
- Convection currents

Biology: Plant and Animal Tissues Page No (5-20)

- Cellular Organization
- Plant tissue and types
- Animal tissues and types

Chemistry: Air and its constituents Page No (66-79)

- Project Based Learning

Biology: Kingdom classification (part I plants) Page no. 21-30

- Five kingdom classifications
- Monera
- Protista
- Fungi
- Plantae
- Animalia
- Classification of plants
- Adaptations

Physics: Motion and force Page No.(16-32)

- Rest and motion
- Types of motion
- Simple pendulum
- Scalar and vector quantities
- Distance and displacement
- Speed, velocity and acceleration

Chemistry:

Physical and Chemical and Chemical Reactions Page No (13-22)

- Physical and chemical change
- Chemical Reactions
- Chemical equations
- Balancing of a chemical equation
- Types of Chemical reaction

Physics: Energy Page No (33-42)

- Project Based Learning

Biology:

Kingdom Classification (Part-II: Animals) Page No (31-42)

- Vertebrates.
- Invertebrates.
- Nomenclature.
- Warm and Cold-Blooded Animals

Biology: Health and hygiene (page no. 64-80)

- Project based Learning

Physics:

Reflection of light (page no. 43-59)

- Terms involved with plane mirror
- Laws of reflection
- Regular and diffuse reflection
- Spherical mirrors and terms involved
- Image formation in a concave and convex mirror

Chemistry:

Atomic structure Page no. (33-48)

- Ancient theory of elements
- Structure of atom
- Atomic number and mass number
- Electronic configuration
- Valency of element
- Radicals
- Formation of ionic bonds
- Chemical formula

Biology:

Nutrition, respiration and excretion in plants Page no. 43-52

- Autotrophs
- Photosynthesis
- Conditions necessary for photosynthesis
- Factors affecting photosynthesis
- Stomata and its role
- Transpiration
- Excretion in plants

Human body

Page No (53-63)

- Nutrition in Humans
- Excretion in Humans
- Nervous System
- The Brain
- Spinal Cord
- Coordination of movements

**Chemistry: Elements, compound and mixtures
(page no. 24-32)**

- Classification of substances
- Types of Mixtures
- Separation of Mixtures
- Fractional Distillation
- Chromatography

Physics:

Heat Page no. (61-78)

- Concept of heat
- Sources of heat
- Effects of heat
- Temperature scales
- Thermal expansion
- Transfer of heat (conduction, convection & radiation)

Electricity Page No (95-111)

- Electric current.
- Sources of electricity.
- Simple dry cell.
- Circuits and circuit diagrams.
- Series and parallel circuits.
- Effects of current.
- Conserving electricity.

Chemistry:

Metals and non-metals Page No (49-61)

- Properties of metals
- Properties of non-metals.
- Alloys
- Organic and inorganic Compounds
- Manmade materials

Physics:

Magnetism Page No (114-120)

- Project based Learning

Physics: Sound Page No (80-91)

- Project based Learning

Mathematics

SA1

Integers (Pg No: 05-23)

- Introduction to Integers.
- Addition of integers and its properties.
- Subtraction of Integers and its properties.
- Multiplication of integers and its properties.
- Division of integers and its properties.

Fractions (Pg No: 24-46)

- Introduction to fractions.
- Types of fractions.
- Comparison of fractions.
- Lowest Terms of fraction.
- Multiplications of fractions.
- Division of Fractions

Decimals (Pg No: 47-61)

- Definition of decimals.
- Like and unlike decimals.
- Comparison of decimals.
- Expressing a given decimal as a fraction.
- Expressing a given fraction as a decimal.
- Addition and Subtraction of decimals.
- Multiplication of decimals

Data Handling (Pg No: 350-358) [Project based learning]

Rational Numbers (Pg No. 62-80)

- Definition of a Rational number.
- Differentiation between a rational number and a fraction.
- Absolute value of a Rational number.
- Properties of Rational numbers.
- Equivalent Rational numbers.
- Standard form of a Rational Number.
- Representation of a Rational

SA2

Simple equation (Pg. No:146-167)

- Definition of an equation and its related terms.
- Linear Equation.
- Solution of an Equation.
- Methods of solution of an equation: -
 - (i) Trial-and-error Method
 - (ii) Systematic Method
 - (iii) Transposition Method
- Application of simple equations to practical situations.

Ratio and Proportion (Pg No. 168-190)

- Ratio.
- Equivalent Ratios.
- Comparison of ratios.
- Applications of ratios to practical scenarios.
- Proportion and terms related to it.
- Continued proportion.
- Application of proportion to practical scenarios.
- Unitary method.

Lines and angles (Pg.No.220-249)

- Types of angles
- Pairs of angles
- Pairs of lines
- Angles formed by a transversal with two lines
- Angles made by a transversal to two parallel lines.

Percentage and its applications (Pg.No.191-219) [Project based learning]

The triangle and its properties (Pg No. 250-227)

- Definition of a triangle and terms related to it.

numbers on the number line.

- Comparison of Rational numbers.
- Rational numbers between any two rational numbers.

Operations on Rational Numbers

(Pg No: 81-100)

- Addition of rational numbers.
- Subtraction of rational numbers.
- Multiplication of rational numbers.
- Division of rational numbers.

Exponents and Powers (Pg No: 101-123)

- Introduction to Exponents and Powers.
- Reciprocal of a given rational number.
- Laws of exponents

Algebraic Expressions (Pg No: 124-145)

- Definition of a constant and a variable.
- Definition of an algebraic expression its related terms.
- Types of algebraic expressions.
- Degree of a polynomial.
- Types of Polynomials.
- Computing the value of an algebraic expression.
- Addition of algebraic expressions.
- Subtraction of algebraic expressions.

Symmetry [Project] (Pg No: 373-387)

- Classification of triangles on the basis of sides and angles
- Angle Sum Property
- Exterior Angle Property Median and Altitude of a triangle
- Triangle Inequality Property
Pythagoras Theorem

Perimeter and area(Pg No.276-309)

- Perimeter and Area of squares and rectangles
- Area of parallelogram and rhombus
Area of triangle

Congruence of triangles(Pg.No.310-332)

- Congruence
- Congruence of line segments, angles, squares, rectangles, circles, triangles
- SSS Congruence Condition
- SAS Congruence Condition

Practical Geometry (Pg.No.333-342) (Project based learning]

Social Science

SA1

SA2

GEOGRAPHY

Chapter -1: Geographical Diversity of India (page no.5-23)

- Location and Extent.
- The Indian Subcontinent
- Geographical Divisions of India
- The Northern Mountains
- The Great Indian Desert
- The Peninsular Plateau
- The Coastal Plains
- The Island Groups

HISTORY

Chapter:4

New Beginnings Cities and States (page no.56-72)

- From Cities of the Past to the Search for New Centre
- Changes in the North
- Rise of Cities - Second Urbanization Begins
- Sources
- Spread of Knowledge and Beliefs
- New Materials and Better Tools
- Coins and the Growth of Trade
- The Varna-Jati-System
- Development Elsewhere in India

CIVICS

CHAPTER- 9:

From the Rulers to the Ruled: Types of Governments.

(page no.139-154)

- What is a government?
- Functions of a Government.
- Form of Government
- Key Features of Democracy
- Organs of Government

GEOGRAPHY

Chapter: 2

Weather and Forecasting (page no.24-38)

- Atmosphere
- Weather
- Temperature
- Atmospheric Pressure
- Wind
- Humidity
- Precipitation

Geography

Chapter: 3

Climate

(page no.39-54)

Weather, Seasons and Climate

- Factors that Influence Climate
- Climate of India - A Diverse Climatic Tapestry
- The Monsoons
- Effect of Climate on our Lives
- Climate and Disaster
- Climate Change

History

Chapter: 7

The Gupta Era: An Age of Tireless Creativity (page no.110-125)

- The Gupta Era: An Age of Tireless - Creativity
- Sources
- Chandragupta I (AD 320 - AD 325)
- Samudragupta (AD 325 - AD 375)
- Chandragupta II (AD 375 - AD 415)
- Administration under the Guptas
- Society
- Army
- Trade
- Religion
- Art and Architecture
- The End of the Guptas
- Powerful Kingdoms in the South and Northwest during the Gupta Empire

HISTORY

Chapter: 6

The Age of Reorganization. (page no.95-109)

- The Northern Kingdoms
- The Deccan Kingdoms
- Kingdoms and Life in the South
- Social and Economic life in the Southern Kingdoms
- Kingdoms in the Northwest
- Foreign Rulers and trade

- Weather Forecasting

History

Chapter: 5

The Rise of Empires.

(page no.73-94)

- What is an Empire?
- What Makes an Empire Powerful?
- Trade, Trade Routes and Guilds
- India's First Kingdom
- Life in Magadha
- Alexander Invasion - North Western Part
- India's First Empire
- Chandragupta Maurya
- Bindusara
- Ashoka, the Great
- Art and Architecture
- Administration
- The Army
- End of the Mauryas

CIVICS

Chapter: 10

The Constitution of India - An Introduction

(page no.155-171)

- What is a constitution?
- What was the Need for the Constitution?
- The Constitution of India
- How was the Indian Constitution Developed?
- Features of the Indian Constitution
- The Constitution is a Living Document

HISTORY

Chapter: 8

How Land Became Sacred

(page no.126-138)

- What is 'Sacredness'?
- India - A Land of Pilgrimages
- Sacred Geography of India and Beyond
- Sacred Ecology
- Mountains and Forests
- From Pilgrimage to Trade
- Sacred Geography Beyond India

CIVICS

Chapter: 11

From Barter to Money.

(page no.172-185)

- What is the Barter System?
- Barter Practices across the World
- Why was Money Invented?
- The Journey of Coins
- The Rise of Paper Money
- The New Age of Money: Digital Payments.

CIVICS

Chapter: 12

Understanding Markets.

(page no.186-202)

- What is Market?
- Prices and Markets
- Types of Market
- Domestic and International Markets
- Chain of Traders
- Type of Retailers
- Transportation and Storage
- The Role of Markets in People's Lives
- The Government's Role in the Market
- Providing Public Goods
- What Influences People to Buy Products?**(project Based Learning)**

Urdu 2Language

SA1	SA2
<p>درسی کتاب:</p> <p>سبق نمبر ۱: ترانہ وحدت (نظم) صفحہ نمبر: ۹-۱۷</p> <p>سبق نمبر ۲: ایک پرانی کہانی۔ کہانی صفحہ نمبر: ۹-۱۷</p> <p>سبق نمبر ۳: پہلی اڑان۔ مضمون (غیر تدریسی) صفحہ نمبر: ۱۸-۲۷</p> <p>سبق نمبر ۴: پانی (غیر تدریسی) صفحہ نمبر: ۲۹-۳۷</p> <p>سبق نمبر ۵: جگنو (نظم) صفحہ نمبر: ۳۰-۳۶</p> <p>سبق نمبر ۶: بوڑھی اماں کی بات۔ کہانی صفحہ نمبر: ۴۷-۵۶</p> <p>سبق نمبر ۹: ڈاکٹر سرو پتی رادھا کرشنن۔ مضمون صفحہ نمبر: ۷۶-۸۵</p> <p>اردو گرامر:</p> <p>سبق نمبر ۲: رموز اوقاف صفحہ نمبر: ۱۰-۱۴</p> <p>سبق نمبر ۴: کلمہ کی قسمیں صفحہ نمبر: ۱۹-۲۸</p> <p>سبق نمبر ۶: معنوں کے لحاظ سے اسم کی قسمیں صفحہ نمبر: ۳۱-۳۳</p> <p>سبق نمبر ۷: اسم معرفہ کی قسمیں صفحہ نمبر: ۳۴-۳۷</p> <p>سبق نمبر ۱۷: متضاد الفاظ صفحہ نمبر: ۸۱</p> <p>سبق نمبر ۱۸: مترادفات صفحہ نمبر: ۸۲</p> <p>سبق نمبر ۱۹: صحیح اغلاط صفحہ نمبر: ۸۳-۸۴</p>	<p>درسی کتاب:</p> <p>سبق نمبر ۷: برگڈیر محمد عثمان۔ مضمون (غیر تدریسی) صفحہ نمبر: ۵۷-۶۶</p> <p>سبق نمبر ۸: قدم بڑھا دو ستو (نظم) صفحہ نمبر: ۶۹-۷۵</p> <p>سبق نمبر ۱۰: چپوٹیوں کی قطار (نظم) صفحہ نمبر: ۸۶-۹۴</p> <p>سبق نمبر ۱۱: دو بیلوں کی کہانی۔ کہانی صفحہ نمبر: ۹۵-۱۰۳</p> <p>سبق نمبر ۱۲: ہمارے کھیل۔ مضمون (غیر تدریسی) صفحہ نمبر: ۱۰۶-۱۱۶</p> <p>سبق نمبر ۱۳: جلاکری بائی۔ ڈرامہ صفحہ نمبر: ۱۱۷-۱۲۶</p> <p>سبق نمبر ۱۴: ڈیکٹیٹل ٹیکنالوجی۔ مضمون صفحہ نمبر: ۱۲۷-۱۳۵</p> <p>اردو گرامر:</p> <p>سبق نمبر ۹: اسم نکرہ کی قسمیں صفحہ نمبر: ۴۲-۴۹</p> <p>سبق نمبر ۱۱: جنس کے لحاظ سے اسم کی قسمیں صفحہ نمبر: ۵۶-۵۹</p> <p>سبق نمبر ۱۴: جملہ صفحہ نمبر: ۷۴-۷۵</p> <p>سبق نمبر ۱۵: جملے کی قسمیں صفحہ نمبر: ۷۶-۷۷</p> <p>سبق نمبر ۲۰: فروق الفاظ صفحہ نمبر: ۸۵-۸۸</p> <p>سبق نمبر ۲۱: محاورات صفحہ نمبر: ۸۹-۹۲</p> <p>سبق نمبر ۲۳: خطوط نگاری</p>

صفحہ نمبر: ۹۷-۱۰۳

سبق نمبر ۲۵: مضمون نگاری

صفحہ نمبر: ۱۰۹-۱۱۷

Urdu 3Language

SA1

SA2

درسی کتاب :

سبق نمبر ۵: دھنک'

صفحہ نمبر: ۳۱-۳۷

سبق نمبر ۶: مغرور گینڈا

صفحہ نمبر: ۳۸-۴۴

سبق نمبر ۷: جاگوسونے والو "نظم"

صفحہ نمبر: ۴۵-۵۱

گرائمر:

عنوان: اسم

عنوان: گنتی کے لحاظ سے اسم کی قسمیں

عنوان: جنس کے لحاظ سے اسم کی قسمیں

عنوان: معنوں کے لحاظ سے اسم کی قسمیں

درسی کتاب :

سبق نمبر ۱: - دعا "نظم"

(صفحہ نمبر: ۶-۱۰)

سبق نمبر ۲: لالچی کتا

صفحہ نمبر: ۱۱-۱۵

سبق نمبر ۳: مدد اور حصہ داری

صفحہ نمبر: ۱۶-۲۳

سبق نمبر ۴: جاڑ آئی۔ نظم

صفحہ نمبر: ۲۴-۳۰

گرائمر

عنوان: - حروف تہجی کی پہچان۔ (مفرد، مرکب)

عنوان: لفظ اور اسکی قسمیں

عنوان: جملہ سازی

عنوان: رموز اوقاف

عنوان: کلمہ اور اس کی قسمیں

SA1	SA2
<p>1.मां कह एक कहानी (कविता) (1-13) माँ-बेटे का स्नेह,कविता में संवाद,सीख और संदेश</p> <p>2.तीन बुद्धिमान (लोककथा) (14-28) कहानी के मुख्य पात्र, कहानी का मुख्य संदेश (बुद्धिमानी का महत्व)</p> <p>3.फूल और कांटा (कविता) (29-40) फूल और काँटे का प्रतीकात्मक अर्थ,कविता का भाव,अच्छाई-बुराई की तुलना</p> <p>4.पानी रे पानी (निबंध) (41-54) पानी का महत्व,पानी की कमी के कारण,पानी बचाने के उपाय</p> <p>5.नहीं होना बीमार (कहानी) (57-72) कहानी के पात्र,बीमार न होने का संदेश,स्वस्थ जीवनशैली</p>	<p>6.गिरिधर कविराय की कुंडलिया (कविता) (73-81) कुंडलिया छंद की संरचना,शब्द-पुनरावृत्ति का प्रयोग,कविता का भाव</p> <p>7.वर्षा बहार (कविता) (83-95) वर्षा ऋतु का वर्णन,प्रकृति का सौंदर्य,कविता का भाव</p> <p>9.चिड़िया (कविता) (116-127) चिड़िया का चित्रण,स्वतंत्रता का भाव,प्रकृति प्रेम</p> <p>10.मीरा के पद (पद) (128-138) भक्ति भाव,मीरा का कृष्ण प्रेम,पदों का सरल अर्थ</p>
<p>व्याकरण</p> <p>1.विशेषण (148-159) विशेषण की परिभाषा तथा उसके 4 भेद</p> <p>2.उपसर्ग- प्रत्यय (72-86) उपसर्ग- प्रत्यय की परिभाषा तथा उसके भेद</p> <p>3.समास (87-94) समास की परिभाषा तथा उसके 6 भेद</p> <p>4.अनुच्छेद लेखन (270-274)</p> <p>5.काल (170-180) काल और उसके भेद</p> <p>6.संधी (1भेद) (28-37) संधी की परिभाषा तथा उसके भेद</p> <p>7.क्रिया (160-169) क्रिया की परिभाषा तथा उसके भेद</p> <p>8.पत्रलेखन (258-269) पत्र-लेखन तथा उसके प्रकार औपचारिक और अनौपचारिक</p> <p>9.निबंध लेखन (275-286) निबंध तथा उसके प्रकार</p> <p>10.अपठित बोध (236-248)</p>	<p>व्याकरण</p> <p>1.सर्वणाम (134-144) सर्वणाम और उसके भेद</p> <p>2.लिंग, वचन और कारक लिंग,वचन और कारक की परिभाषा तथा उसके भेद।</p> <p>3.वाक्य (199-207) वाक्य तथा उसके अंग उद्देश्य और विधेय।</p> <p>4 विज्ञापन-रचना (255-257)</p> <p>5. सार लेखन(256-258) सार लेखन की परिभाषा,सार लिखने के चरण,मुख्य विचार पहचानना</p> <p>6.सूचना लेखन (252-254) सूचना का प्रारूप,औपचारिक भाषा,समय, तिथि, स्थान का सही प्रयोग</p> <p>7. दैनिकी लेखन (250-252)</p> <p>8.विराम चिन्ह (213-219)</p> <p>9.मुहावरे और लोकोक्ति(220-229)</p> <p>10.अविकारी शब्द (181-198)</p>

SA1	SA2
<p>1. ईदगाह (कहानी) (15-2) ईदगाह कहानी पढ़कर सुनाई जाएगी तथा अभ्यास कार्य और भाषा गयान करवाया जाएगा।</p> <p>2. प्रकृति की सुषमा (कविता) (31-35) प्रकृति की सुषमा कविता बच्चों को पढ़कर सुनाई जाएगी और परकृति कि जानकारी दी जाएगी</p> <p>3. स्वामी विवेकानंद (जीवनी) (14-24) इस पाठ के अंतर्गत बच्चों को स्वामी विवेकानंद जी के जीवन के बारे में बताया जाएगा।</p> <p>4. हमारा तिरंगा झंडा (लेख) . (35-41) हमारा तिरंगा झंडा लेख बच्चों को पढ़कर सुनाया जाएगा तथा झंडे का महत्व बताया जाएगा।</p> <p>5. चीटी और कबूतर (कविता) (52-57) इस पाठ को पढ़कर बच्चों को समझाया जाएगा</p> <p>6. केरल का निमंत्रण (58-65) केरल का निमंत्रण पाठ द्वारा केरल का दृश्य बच्चों को पढ़कर सुनाया जाएगा तथा अभ्यास कार्य करवाया</p>	<p>7. कबड्डी (वार्तालाप) 56-63 कबड्डी के खेल के बारे में बच्चों को इस पाठ के माध्यम से बताया जाएगा तथा अभ्यास कार्य करवाया जाएगा।</p> <p>8. कदंब का पेड़ (कविता) (66-71) कदम का पेड़ कविता बच्चों को पढ़कर सुनाया वह समझाया जाएगा।</p> <p>9. अपना गाँव (चित्रकथा) 72-80 अपना गांव चित्र कथा के माध्यम से गांव के बारे में बताया जाएगा तथा आज कार्य करवाया जाएगा I</p> <p>10. दादा जि का लोकडुन (91-98) इस पाठ को पढ़कर बच्चों को समझाया जाएगा I</p> <p>11. पानी अमृत है (लेख) (99-105) इस पाठ के अंतर्गत बच्चों को पानी के महत्व के बारे में बताया जाएगा 1</p> <p>12. सर्वोपरि रही स्वच्छता Page no (114-121) इस पाठ मैं बच्चो को स्वच्छता के महत्व के बारे मैं समझाया जायेगा</p>

Computer

SA1

SA2

Chapter 1 Number System
(Page No. 05-15)

- Introduction
- Number System
- Decimal Number System Binary Number System Conversion
- Octal Number system Hexa-decimal number system
- Computer Arithmetic

Chapter 2
Working with Google Sheets
(Page No. 16-32)

- Introduction
- Cell Referencing in Formulas and its Types.
- Relative Reference
- Absolute Reference
- Mixed Reference
- Functions
- Difference between Formulas and Functions
- Conditional Formatting
- Sorting Data
- Filtering Data

Chapter 3
Charts in Google Sheets
(Page No. 33-43)

- Introduction
- Charts
- Components of a Chart
- Types of Charts in Google Sheets
- Creating a Chart
- Editing and Formatting Charts
- Resizing, Moving and Deleting Charts
- Changing Data and Text in Charts.

Chapter 4
AI and other Technologies.
(Page No. 44-52)

- Introduction
- Revisiting Domains of AI
- Natural Language Processing(NLP)

Chapter 6
Google Sites
(Page No. 63-73)

- Introduction
- Google Sites
- How to open Google Sites
- Creating a website
- Preview
- Sharing the website
- Adding New Pages To The Site
- Publishing The Site
- Tips For Creating A Website
- Using Google Sites Benefits Of Google Sites

Chapter 7 Operators in Python
(Page No. 74-83)

- Introduction Arithmetic Operators
- String Operators
- Assignment Operators
- Relational Operators
- Logical Operators
- Operator Precedence
- Bug

Chapter 8 Images, Links And Frames In HTML
(Page No. 84-96)

- Introduction
- Image Tag
- Hyperlink Tag
- Image As Links
- E-mail Links
- Link States
- Audio And Video
- Embedding Video
- Creating Forms with HTML5
- Frames
- Structuring Web Pages with Semantic Tags

Chapter 9
Designing With Canva
(Page No. 97- 102)

<ul style="list-style-type: none"> • Applications of NLP • Statistical Data • Applications of Statistical Data <p>Chapter 5 Sustainable Development Goals Through AI (Page No. 54-62)N.E</p>	<ul style="list-style-type: none"> • Introduction • Mind Map • Designing A Mind Map • Sharing And Collaborating On Canva <p>Chapter 10 Programming Robots With VEXcode (Page No. 103- 111) (N.E)</p> <ul style="list-style-type: none"> • Programming • VEXcode VR • How Does A Robot Work? • Creating A Project
---	--

Moral Science

SA1	SA2
<p>Chapter 1: Say Hello! (P.no 1-3)</p> <p>Chapter 2: UN-VasudhaivaKutumbakam (P.no.11-13)</p> <p>Chapter 3:Tabassum needs Glasses. (P.no 14-17)</p> <p>Chapter 4: Kartik and his Mother. (P.no 18-21)</p> <p>Chapter:5 Don't be unsafe (P.no 22-23)</p> <p>Chapter 6: Riya and Rescue. (P.no 26-29)</p> <p>Chapter 07: A Letter from Doctor Auntie (P.no 30-33)</p>	<p>Chapter :09 The Virtual World. (P.no 42-46)</p> <p>Chapter 10:Pokso Plays Dumb Charades. (P.no 47-49)</p> <p>Chapter 11: Nisha Is Courageous (P.no 50-53)</p> <p>Chapter 12: A Spooky House. (P.no 54-56)</p> <p>Chapter 13: JhonyJhony Yes Papa. (P.no 57-61)</p> <p>Chapter 14: 7 -Step Safety Rule. (P.no 62-65)</p> <p>Chapter 15: Grandparents Day (P.no 66-69)</p> <p>Chapter 16: Water and Water Everywhere but... (P.no 71-76)</p>