



Doon International School

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CBSE AFFILIATION No: 730127



SYLLABUS BREAKUP – 2026

[Grade: VI]

ENGLISH

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: The Violet			
1 ST WEEK	From Tablet to Tablet		
2 ND WEEK	Robots Are a Boastful Lot		
3 RD WEEK	Dear Santa, Did You Get My Tweet?		
4 TH WEEK	Grammar: Sentences; Nouns Writing Skill: Narrative Essay Class Activity: Making sentences.		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: Peter Pan			
1 ST WEEK	The Classroom in the Train		
2 ND WEEK	The Sweet Sound of Success		
3 RD WEEK	Grammar: Verbs; Pronouns Writing Skill: Descriptive Essay Class Activity: A noun game.		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: The Treasure Seekers- I The Treasure Seekers-II			
1 ST WEEK	A Teacher for All Seasons		
2 ND WEEK	Younguncle Goes to His Village		
3 RD WEEK	Building a Shelter		
4 TH WEEK	Grammar: Adjectives; Articles Writing Skill: Formal Letter Class Activity: Life skills- responsibilities, Values- unity		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: Foreign Lands Pollyanna- The Game			
1 ST WEEK	An Information Bureau Class Activity: Completing the sentences.		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: The Painted Ceiling			
1 ST WEEK	The Marathon Story		
2 ND WEEK	Grammar: Tenses; Modals Class Activity: Listening Activity		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: The Ad-Dressing of Cats			
1 ST WEEK	The Unbreakable		
2 ND WEEK	When Sachin Walks Out to Bat		
3 RD WEEK	Learning to Cook		
4 TH WEEK	Grammar: Voice; Adverbs Writing Skill: Newspaper Report Class Activity: Speaking about holiday homework		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: Uncle Podger Hangs a Picture The Gift of the Magi			
1 ST WEEK	Dal Delight		
2 ND WEEK	It's Fun to Cook!		
3 RD WEEK	Grammar: Preposition Writing Skill: Story-writing Class Activity: Taking an interview		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Literature Reader: Someone Huck Saves the Life of Widow Douglas			
1 ST WEEK	No Room for a Leopard		
2 ND WEEK	Where is My Mother?		
3 RD WEEK	Birds of Paradise		
4 TH WEEK	Grammar: Conjunctions Writing Skill: Email writing Class Activity: Word Building Relay		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			

2 ND WEEK	
3 RD WEEK	
4 TH WEEK	

COMPUTER

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter1: PROGRAMMING LANGUAGES (Theory) Chapter2: INTRODUCTION TO WEB DEVELOPMENT (Theory + Practical)			
1 ST WEEK	Introduction to Programming Languages Working of a compiler and interpreter		
2 ND WEEK	Distinguish between block-based and text-based programming Flow chart and algorithms		
3 RD WEEK	Activity: Create an algorithm and a flowchart to calculate the average of numbers Introduction to web development HTML structure to create a web page		
4 TH WEEK	HTML tags and attributes Text formatting and image tags		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter2: Introduction to Web Development (Theory +Practical) Chapter 3:Advanced Web Development with CSS (Practical)			
1 ST WEEK	HTML tags to add table HTML tags to link document		
2 ND WEEK	Project: Create riddle web pages with images, tables, and hyperlinks using HTML Create a homepage for the riddles website using HTML		
3 RD WEEK	HTML tags to create a Web Form Use of text box and radio buttons		
4 TH WEEK	PREMID EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 3: Advanced Web Development with CSS (Practical) Chapter 4: Introduction to Machine Learning and Data Handling (Theory) Chapter 5: Introduction to Python Programming (Theory + Practical)			
1 ST WEEK	Use of Checkboxes in a web page CSS (Cascading Style Sheet) in HTML Types of CSS		
2 ND WEEK	Use of inline and internal CSS for enhancing the web page view Project: Create a simple web form and a quiz registration web form using CSS Enhance the math riddle website by linking a web form.		
3 RD WEEK	Introduction to machine Learning Data and its types Machine learning and its applications		
4 TH WEEK	Project: Analyse Christmas gift data and create an algorithm to train a machine to identify gifts based on requirements. Introduction to Python Programming Keywords and Datatypes Print numbers in Python		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 5: Introduction to Python Programming (Theory + Practical)			
1 ST WEEK	Functions and Variables in Python Store values in Variables		

	Arithmetic and Comparison operators in Python
2 ND WEEK	REVISION
3 RD WEEK	MID TERM EXAMINATION
4 TH WEEK	MID TERM EXAMINATION

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 5: Introduction to Python Programming (Theory + Practical) Chapter 6: Turtle Programming with Python (Practical)			
1 ST WEEK	Conditional Statements in Python Project: Print simple statements in Python, create a simple calculator using arithmetic operators and a BMI calculator using conditions in Python. Introduction to Python Libraries and Turtle Library		
2 ND WEEK	Design and set the position of Turtle Objects Import Python Turtle Library Draw shapes using Loops in Turtle		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 6: Turtle Programming with Python (Practical) Chapter 7: Advanced Python AI Programming (Theory +Practical) Chapter 8: Introduction to Generative AI (Theory)			
1 ST WEEK	Move a Turtle Object using Key Press Events Add conditions to Display the winner of the Game Introduction to Artificial Intelligence		
2 ND WEEK	Different Chabot mechanisms Control statements to create a simple Chabot Python dictionary		
3 RD WEEK	Train a Chabot using AI Function with arguments Project: Create a simple AI trained travel Chabot.		
4 TH WEEK	Basics of Generative AI Difference between Traditional AI and Generative AI Working of Generative AI		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 8: Introduction to Generative AI (Theory) Chapter 9: App Development with MIT App Inventor (Theory + Practical)			
1 ST WEEK	Applications of Generative AI How to Write a Good Prompt for Generative AI Project: Create a list of fun facts using Generative AI		
2 ND WEEK	Introduction to Block Based coding Types of apps Designer view and Block view of MIT App Inventor		
3 RD WEEK	Components of MIT App Inventor Create a Text-to-Speech App List of design and coding blocks		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 9: App Development with MIT App Inventor (Theory + Practical) Chapter 10: Advanced App Development with MIT App Inventor (Practical)			
1 st WEEK	Create a Story Generator App Emulator for app testing		
2 ND WEEK	Project: Design and create a Text-to-Speech app and a story Generator app Application of Pedometer		
3 RD WEEK	Design a step Counting App Code Blocks to Create the Steps Counting App		
4 TH WEEK	Visible and non-visible components Different components of MIT App Inventor Project: Create a step counting app using MIT App Inventor enhance it by adding a RESET button		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			
5 TH WEEK			

PHYSICS

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 01:EXPLORING MAGNETS			
1 ST WEEK	Introduction and explanation of the content Magnet: History		
2 ND WEEK	Types of magnets and Properties of magnets		
3 RD WEEK	Magnetic Compass and It's working :Applications		
4 TH WEEK	The Earth's Magnetism Making of a magnet and uses		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Revision/Oral Test/Worksheet/Written Test/Presentation/Question-Answers		
2 ND WEEK	Activity: To study about different magnets and objects. 02. To study a freely suspended magnet. 03. To make a compass.		
3 RD WEEK	REVISION		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 02:MEASUREMENT OF LENGTH AND MOTION			
1 ST WEEK	Introduction and Explanation of the content Measurement and how do we measure		
2 ND WEEK	Measuring length :Use of Scale and Thread		
3 RD WEEK	What is Motion? Importance of reference point		
4 TH WEEK	Motion :Types and Examples		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Oral Test/Written Test/Worksheets/Presentation/Question-Answers Activity: To measure the length of classroom etc. 02. To study about different motions.		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 03:TEMPERATURE AND IT'S MEASUREMENT			
1 ST WEEK	Introduction and explanation of the content Temperature :Definition		
2 ND WEEK	Concept of Hot and Cold Temperature Scales and Conversion of temperature		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Measurement of Temperature: Different Devices		
2 ND WEEK	Air, Temperature and Weather		
3 RD WEEK	Revision/Worksheet/Presentation/Question-answers		
4 TH WEEK	Activity: To measure the temperature of cold water, icy and hot water. 02. To measure the boiling point of water. 03. To measure body temperature using a digital clinical thermometer.		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 04:BEYOND THE EARTH			
1 ST WEEK	Introduction and explanation of the content Introduction about Earth, Stars		
2 ND WEEK	Constellation : Ursa Major and Ursa Minor Constellation: Orion, Canis Major and Minor, Taurus		
3 RD WEEK	Movement of Stars and Solar System		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Planets and their moons		
2 ND WEEK	Other heavenly objects :Dwarf planets, Asteroids and Comet		
3 RD WEEK	Galaxies and The Universe		
4 TH WEEK	Oral Test/Written Test/Worksheets/Presentation/Question-Answers Activity: To study about Sun and other planets via models/charts etc.		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

CHEMISTRY

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 01: MATERIALS AROUND US			
1 ST WEEK	Introduction and Explanation of the content		
2 ND WEEK	What are objects made of? Matter :Definition and Examples		
3 RD WEEK	Classification of objects: On the basis of ; Texture, Appearance and Lusture		
4 TH WEEK	Classification of Objects: Solubility, Density, and Transparency		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Oral Test/Written Test/Presentation/Question-Answers		
2 ND WEEK	Activity: To make a solution (Sugar/Salt Solution). 02: To study about miscible and immiscible liquids. 03. To study about the properties of transparent, opaque and translucent objects?		
3 RD WEEK	REVISION		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 02: A JOURNEY THROUGH STATES OF MATTER			
1 ST WEEK	Matter: Definition States of matter :Properties		
2 ND WEEK	Evaporation :Factors affecting evaporation(wind and Surface area, Humidity)		
3 RD WEEK	Cooling Effect of evaporation and Water Cycle		
4 TH WEEK	Oral Test/Written Test/ Presentation/Question-Answers		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Activity: To study about evaporation, condensation and factors affecting both.		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	.	MID TERM EXAMINATION	

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 03: METHODS OF SEPARATION IN EVERYDAY LIFE			
1 ST WEEK	Introduction and Explanation of the content		
2 ND WEEK	Pure and Mixed Substances :General Concept with examples around us Mixture :Definition and properties		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Why separation is necessary? Methods of separation :Hand-Picking and Threshing		
2 ND WEEK	Methods of separation: Magnetic separation and Sedimentation and Decantation		
3 RD WEEK	Methods of separation: Filtration, Evaporation, Distillation		
4 TH WEEK	Methods of separation :Separating Funnel and Churning		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Activity:01.To separate a mixture of sand and water by sedimentation and decantation. 02.To separate a mixture of mud and water by filtration. 03.To separate common salt dissolved in water by evaporation.		
2 ND WEEK	Oral Test /WrittenTest/ Worksheet /Presentation/Question-Answers		
3 RD WEEK	REVISION		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER:04:NATURE'S TREASURES			
1 ST WEEK	Introduction and explanation of the content Natural Resources: Air(Composition, uses and Pollution)		
2 ND WEEK	Natural resources: Water, Importance, uses and Water pollution		
3 RD WEEK	Natural Resources: Forests, Importance, Uses and Products		
4 TH WEEK	Natural sources: Soil, Composition, Formation and Importance Uses of rocks and Fossil Fuels		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Oral Test/Written Test/Worksheets/Presentation/Question-Answers Activity: To study a rock.		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

SCIENCE (BIOLOGY)

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 01:THE WONDERFUL WORLD OF SCIENCE			
1 ST WEEK	Introduction and explanation of the content		
2 ND WEEK	Definition: What is Science and how it developed		
3 RD WEEK	Scientific Method and it's steps		
4 TH WEEK	Science, and Us The ill-effects of Science		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 02:DIVERSITY IN THE LIVING WORLD			
1 ST WEEK	Introduction and explanation of the content. Definition of Biodiversity and its importance		
2 ND WEEK	Classification of living things: Plants (on the bases of size, nature of stem and root)		
3 RD WEEK	Classification of living things: Plants(On the bases of variation of venation, and number of cotyledons)		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Classification of living things: Animals (on the bases of presence and absence of vertebral column)		
2 ND WEEK	Environment: Habitat and Adaptation		
3 RD WEEK	Habitat Types: Aquatic and Terrestrial and habitat preservation		
4 TH WEEK	Oral Test/Lab Activity/Presentation/Question Answers		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Activity01.To study germination of dicot and monocot seed (Bean and Maize). 02. To study parts of a plant body. 03. To study streamlined body of a fish.		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 03:MINDFUL EATING:A PATH TO A HEALTHY BODY			
1 ST WEEK	Introduction and explanation of the content		
2 ND WEEK	Definition and Importance of food. Functions and nutrients of food (Carbohydrates, Fats, Proteins, Vitamins,)		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS

1 ST WEEK	Balanced Diet: Importance Millets-The Super food and Food Miles Wastage of food	
2 ND WEEK	Oral Test/Written Test/Presentation/Question-Answers	
3 RD WEEK	Activity: To test starch, sugar and protein in food.	
4 TH WEEK	REVISION	

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER 04:LIVING CREATURES:EXPLORING THEIR CHARACTERISTICS			
1 ST WEEK	Introduction and explanation of the content		
2 ND WEEK	Characteristics of living things :Plants		
3 RD WEEK	Life Cycle of a plant :Flowering Plant		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	Life Cycle of an animal: Mosquito		
2 ND WEEK	Life Cycle of an animal: Frog		
3 RD WEEK	Oral Activity 01. To study plants response to gravity. 02.To study plants response to light Test/Worksheet, Presentation, Question-Answers		
4 TH WEEK			

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

SOCIAL SCIENCE

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: Introducing history Chapter 2: Earliest Societies Chapter 3: The earth in the solar system Chapter 4: Diversity			
1 ST WEEK	<ul style="list-style-type: none"> ➤ What is history? ➤ Sources of history. ➤ Timeline concept. 		
2 ND WEEK	<ul style="list-style-type: none"> ➤ Life of early humans ➤ Stone age (Paleolithic, Mesolithic) 		
3 RD WEEK	<ul style="list-style-type: none"> ➤ Understanding universe. ➤ Constellations add stars, Understanding solar system. 		
4 TH WEEK	<ul style="list-style-type: none"> ➤ Understanding diversity ➤ India The land of diversity. (Different case studies like Ladakh and Kerala) <p style="text-align: center;">ACTIVITY: “CONSTRUCTION OF TIMELINE”</p>		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: From hunters to farmers Chapter 2: The First Civilization in India. Chapter 3: Longitudes And longitudes. Chapter 4: Diversity (Prejudice and Discrimination).			
1 ST WEEK	<ul style="list-style-type: none"> ➤ Beginning of Agriculture and Domestication of animals. ➤ The use of new tools and the Neolithic sites. ➤ The Indus Valley Civilization. 		
2 ND WEEK	<ul style="list-style-type: none"> ➤ The drainage system of Indus Valley Civilization. ➤ The mysterious end. ➤ Latitudes and longitudes. ➤ The Heat zones of the world. 		
3 RD WEEK	<ul style="list-style-type: none"> ➤ Understanding the concept of time. ➤ What is prejudice, Stereotype. ➤ Constitution and equality. <p style="text-align: center;">ACTIVITY: “PRACTICAL DEMONSTRATION OF IMAGINARY LINES” ACTIVITY: “ DEBATE ON COMPARATIVE ANALYSIS OF INDUS VALLEY CIVILIZATION AND SRINAGAR SMART CITY”</p>		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: The Vedic age. Chapter 2: Early States. Chapter 3: Motions of the Earth. Chapter 4: Government and the elements of Democratic Government. Chapter 5: Maps			
1 ST WEEK	<ul style="list-style-type: none"> ➤ Vedas (Earliest composition) ➤ Vedic periods (Early Vedic and later Vedic period) ➤ JANAPADAS and MAHAJANAPADAS(16 MAHAJANAPADAS). ➤ Administration. 		
2 ND WEEK	<ul style="list-style-type: none"> ➤ Rotation and Revolution of Earth. 		

	<ul style="list-style-type: none"> ➤ Effects of Rotation and revolution of Earth. ➤ Circle of illumination. ➤ What is a map and what are its types. ➤ Features of map.
3 RD WEEK	<ul style="list-style-type: none"> ➤ The need of Government. ➤ Participation and decision making. ➤ Universal Adult Franchise.
4 TH WEEK	<ul style="list-style-type: none"> ➤ Elements of democratic Government. ➤ Conflict resolution. ➤ Participating in Democracy.
ACTIVITY: "EDUCATIONAL TOUR"	

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: The rise of new religion.			
1 ST WEEK	<ul style="list-style-type: none"> ➤ The Upanishads ➤ The Indian schools of philosophy ➤ Buddhism and Jainism ➤ Teachings of Buddha. 		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 2: Realms of the Earth.			
Chapter 3: Panchayati Raj.			
1 ST WEEK	<ul style="list-style-type: none"> ➤ The four Realms of the world. ➤ Inter relationship of the realms. ➤ Oceans and continents. 		
2 ND WEEK	<ul style="list-style-type: none"> ➤ The Panchayati Raj (three tier) ➤ GRAM SABHA , GRAM PANCHAYAT AND NYAYA PANCHAYAT (FUNTIONS AND RESPNSIBILITIES) ➤ Reservation provisions. 		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: Life in towns and village.			
Chapter 2: Land forms of the Earth			
Chapter 3: Rural Administration			
Chapter 4: Urban Administration.			
1 ST WEEK	<ul style="list-style-type: none"> ➤ Features of second urbanization ➤ Urban centers ➤ The sources about the various cities 		
2 ND WEEK	<ul style="list-style-type: none"> ➤ The various land forms of the world ➤ The mountain and plateaus and their importance. ➤ What are plain lands. 		
3 RD WEEK	<ul style="list-style-type: none"> ➤ Functions of police. ➤ Land records and its maintenance. ➤ Who is a patvari and what are his duties and responsibilities. ➤ The New inheritance law. 		
4 TH WEEK	<ul style="list-style-type: none"> ➤ The municipal bodies ➤ The election of Municipal Corporation 		

	<ul style="list-style-type: none"> ➤ MAYOR and Deputy Mayor. ➤ The administrative staff of Principal Commissioner ➤ Solid waste management (SWACHH BHARAT MISSION)
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SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: Trade and contact with distant lands.			
Chapter 2: India: Climate, Natural vegetation and wildlife.			
Chapter 3: Rural Livelihood.			
1 ST WEEK	<ul style="list-style-type: none"> ➤ Indo Greeks, SAKAS and satvahanas ➤ Kingdoms in South India ➤ Contact with the outside world ➤ Buddhism and its spread 		
2 ND WEEK	<ul style="list-style-type: none"> ➤ Factors affecting the climate of India ➤ The cycle of seasons ➤ The National Vegetation ➤ 		
3 RD WEEK	<ul style="list-style-type: none"> ➤ Farmers And their livelihood ➤ Types of farmers 		
ACTIVITY: “GRAND QUIZ”			
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
Chapter 1: The first empire: The Mauryas.			
Chapter 2: Location and physical features			
Chapter 3: The new empires and kingdoms.			
Chapter 4: Urban Livelihood.			
1 ST WEEK	<ul style="list-style-type: none"> ➤ Kingdom to Empire ➤ Linage of rulers ➤ Ashoka and the War of KALINGA. ➤ ASHOKA S DHAMMA 		
2 ND WEEK	<ul style="list-style-type: none"> ➤ Physical features of India and political India ➤ Himalayas ➤ The north Indian plains ➤ The peninsular India ➤ The islands ➤ The deserts and coastal plains. 		
3 RD WEEK	<ul style="list-style-type: none"> ➤ The types of occupation ➤ The regular employment ➤ The street workers ➤ Migration from villages to towns 		
4 TH WEEK	<ul style="list-style-type: none"> ➤ The rise of Guptas ➤ The GOLDEN PERIOD OF INDIAN HISTORY ➤ SUCCESSORS <p style="text-align: center;">ACTIVITY : “UNDERSTANDING POLITICAL, THEMATIC AND PHYSICAL MAPS IN SOCIAL SCIENCE LAB”</p>		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

LOGIC AND BEYOND

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 1: Analogy			
CHAPTER NO 2: Classification.			
CHAPTER NO 3: Ranking			
1 ST WEEK	Analogy: Page NO (7 – 10)		
2 ND WEEK	Classification : Page NO (11 – 13)		
3 RD WEEK	Ranking : Page NO (14 – 17)		
4 TH WEEK	Worksheet.		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 4 : Coding – Decoding.			
CHAPTER NO 5 : Blood Relations .			
CHAPTER NO 6 : Logical Venn Diagrams.			
1 ST WEEK	Coding – Decoding : Page NO (18 – 21)		
2 ND WEEK	Blood Relations: Page NO (22 – 26)		
3 RD WEEK	Logical Venn Diagrams : Page NO (27 – 32)		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 7 : Analogy .			
CHAPTER NO 8 : Patterns .			
CHAPTER NO 9: Classification.			
1 ST WEEK	Analogy : Page NO (33 – 37)		
2 ND WEEK	Patterns : Page NO (38 – 42)		
3 RD WEEK	Classification : Page NO (43 – 46)		
4 TH WEEK	Worksheets		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 10: Embedded Figures.			
CHAPTER NO 11: Mirror Images .			
CHAPTER NO 12: Water Images .			
1 ST WEEK	Embedded Figures : Page NO (47 – 51) Mirror Images : Page NO (52 – 56) Water Images : Page NO (57 – 62)		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 13: Paper Cutting And Folding .			
CHAPTER NO 14:Puzzle test .			
CHAPTER NO 15: Numbers .			
1 ST WEEK	Paper Cutting And Folding : Page NO (63 – 68)		
2 ND WEEK	Puzzle Test: Page NO (69 – 73). Numbers: Page NO (74 – 77) .		

3 RD WEEK	SUMMER BREAK
4 TH WEEK	SUMMER BREAK

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 16: Series.			
CHAPTER NO 17: Simple Mathematical Operations.			
CHAPTER NO 18: Age.			
1 ST WEEK	Series: Page NO (78 – 81).		
2 ND WEEK	Simple Mathematical Operations : Page NO (82 – 85).		
3 RD WEEK	Age: Page NO : (86 – 89).		
4 TH WEEK	Worksheets.		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 19: BODMAS.			
CHAPTER NO 20: Analytical Reasoning .			
CHAPTER NO 21: Fractions And Decimals .			
1 ST WEEK	BODMAS : Page NO (89 – 93)		
2 ND WEEK	Analytical : Page NO (94 – 98)		
3 RD WEEK	Fractions And Decimals : Page NO (99 – 102)		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 22 : Direction Sense.			
CHAPTER NO 23 : Cubes And Dice .			
CHAPTER NO 24 : Data Analysis .			
1 ST WEEK	Direction Sense : Page NO (103 – 108)		
2 ND WEEK	Cubes And Dice : Page NO (109 – 114)		
3 RD WEEK	Data Analysis : Page NO (115 – 118)		
4 TH WEEK	Worksheets.		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 1 : Numbers			
CHAPTER NO 2 : Playing with Numbers			
1 ST WEEK	Numbers: Indian and International system of Numeration. Place value and face value, Expanded form, Rules for writing forming Numbers.		
2 ND WEEK	Comparing Numbers and ordering numbers, Conversion of units Length, Mass and Capacity, Use of estimation, Use of brackets in solving problems.		
3 RD WEEK	Playing with Numbers: Definitions of supercells and Multiple Supercells, Supercells in a grid, Number patterns.		
4 TH WEEK	Numbers Palindromes, Kaprekar's constant, The Collatz conjecture. Activity : 1) place value cards (To help students understand place value (ones, tens, hundreds, thousands) by building and breaking numbers. •To visualize how digits change when the place value changes. 2) Place value chart on Indian and International system.		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 13 : Basic Geometrical Ideas			
CHAPTER NO 14: Understanding Elementary Shapes			
1 ST WEEK	Basic Geometrical shapes: Definitions of Point , Plane , Line , Line segment , Ray , Collinear & Non – Collinear Points , Intersecting , Concurrent , Parallel and Perpendicular Lines .		
2 ND WEEK	Definitions of Angles. Types of Angles , Curves		
3 RD WEEK	Understanding Elementary Shapes: Polygons and its Parts, Types of triangles, Quadrilaterals, Circles. Activity : 1) Angle maker with sticks: To help students understand how angles are formed. •To identify and create angles: acute, right, obtuse, straight, reflex. •To measure angles using a protractor. 2)Shape sorting: To help students identify, classify, and differentiate 2D and 3D shapes. •To understand the properties of shapes: sides, corners, faces, edges, vertices.		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 3: More About Numbers			
CHAPTER NO 4 : HCF And LCM			
1 ST WEEK	More About Numbers : Order Of Operations, Simplification Of Brackets , Kinds Of brackets , Multiples And Factors		
2 ND WEEK	Types Of Numbers, Tests For Divisibility.		
3 RD WEEK	HCF and LCM: Prime Factorization, Common Factors, Finding LCM By Prime Factorization.		
4 TH WEEK	Properties Of HCF And LCM, Relationship Between HCF And LCM. Activity : 1) Bracket Cards Challenge : To help students understand types of brackets: () – Parentheses, { } – Curly Braces, [] – Square Brackets •To simplify expressions using BODMAS. •To build expressions creatively using bracket cards. 2) BODMAS Ladder: •To understand and apply the BODMAS rule (Brackets, Orders, Division, Multiplication, Addition, Subtraction). •To solve expressions step by step.		

- To move up the ladder only when each step is solved correctly.

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 5 : WHOLE NUMBERS			
1 ST WEEK	Whole Numbers : Natural Numbers , Properties of Whole Numbers , Distributive Property .		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 10 : Introduction To Algebra			
CHAPTER NO 11: Algebraic Equation			
CHAPTER NO 19 : Data Handling (Self Study)			
1 ST WEEK	Introduction To Algebra: Generalisations, Forming Algebraic Expressions, Evaluation Of An Algebraic Expression .		
2 ND WEEK	Algebraic Equation: An Equation, Trial and Error, Systematic Method, Balancing An Equation, Transposing Method . Activity: 1) Matchstick Patterns: •To help students identify, extend, and match patterns in numbers, shapes, and objects. •To build logical thinking and observation skills. •To recognize repeating patterns and growing patterns. 2) Algebraic tiles: To represent algebraic expressions using tiles.		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 6 : Integers			
CHAPTER NO 8 : Fractions			
CHAPTER NO 9 : Decimals			
1 ST WEEK	Integers : Ordering Integers , Addition Of Integers , Subtraction Of Integers .		
2 ND WEEK	Fractions : Fraction as a Division , Types of Fractions , Addition & Subtraction of Integers ,		
3 RD WEEK	Decimals : Decimal Numbers, Like & Unlike Decimals ,		
4 TH WEEK	Comparison Of Decimals , Conversion Of Decimals To Fractions , Addition & Subtraction Of Decimals , Activity : 1) Fraction Pizza Model: To help students understand fractions, equivalent fractions, addition & subtraction of fractions using a pizza model. 2) Fraction Strip Making : To help students visualize fractions, compare fractions, and identify equivalent fractions using self-made paper fraction strips. 3) Hot & Cold Temperature Cards : To help students identify, compare, and classify temperatures as hot or cold, and understand approximate temperatures in Celsius (°C).		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
CHAPTER NO 7 : Mathematical patterns .			
CHAPTER NO 16: Construction.			
1 ST WEEK	Mathematical Patterns : what are Patterns , Number Sequences , Shape Patterns .		
2 ND WEEK	Construction : Construction of a line Segment , Construction Of a Line perpendicular To a Given Line, Construction Of a Circle .		

3 RD WEEK	REVISION
4 TH WEEK	POST MID TERM EXAMINATION

OCTOBER

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
	CHAPTER NO 12 : Ratio And Proportion CHAPTER NO 18 : Perimeter And Area CHAPTER NO 17 : Symmetry (Self Study)		
1 ST WEEK	Ratio and Proportion: Introduction to Ratio , Equivalent Ratios , Comparison Of Ratios ,		
2 ND WEEK	Proportion , Unitary Method , Percentage . Perimeter and Area: Perimeter of Rectangle , Square , Regular Polygon ,		
3 RD WEEK	Area of Rectangle , Square , Triangle ,		
	Activity : 1) Measure your classroom : To help students: <ul style="list-style-type: none"> • measure lengths accurately, • understand real-life application of measurement, • calculate perimeter and area, • practice estimation vs. actual measurement 2) Fence the Garden : To help students understand: <ul style="list-style-type: none"> • what perimeter means, • how to calculate perimeter, • how real-life fencing works, • how different shapes with the same perimeter look. 3) Tiling the Floor : Students will learn: <ul style="list-style-type: none"> • what area means, • how to calculate area using unit squares, • how real floors are tiled, • how to estimate and count tiles, • how shape and size of tiles affect coverage. 4) Rope & Chalk Area Field: Students will learn to: <ul style="list-style-type: none"> • measure length and width of a rectangular or square field, • calculate area using formula, • use practical tools (rope, chalk) for measurement, • relate math concepts to real life. 		
4 TH WEEK			

NOVEMBER

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

	CHAPTERS / TOPICS	WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

URDU

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق۔			
1 ST WEEK	سیق نمبر ۱۔ حمد و دعا۔ (نظم)۔ اصناف نظم تعریف، کلمہ اور اس کی قسمیں۔		
2 ND WEEK	سیق نمبر ۲۔ ہمت مردان مدد خدا۔		
3 RD WEEK	اسم کی قسمیں۔ مضامین، اعادہ، تخلیقی مشق۔		
4 TH WEEK	اسم معرفہ کی قسمیں، سابقے و لاحقے		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق۔			
1 ST WEEK	سیق نمبر ۳۔ علم کے ساتھ سوچہ بوجہ ضروری۔		
2 ND WEEK	اسم نکرہ کی قسمیں، درخواست۔ محاورات۔		
3 RD WEEK	اسم ذات اور اس کی قسمیں، اعادہ۔		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق۔			
1 ST WEEK	سیق نمبر۔ ۴۔ دو کہانیاں توگل بخدا۔ (۱)		
2 ND WEEK	عمل اور رد عمل۔ (۲)		
3 RD WEEK	اسم مصدر اور اس کی قسمیں، مترادفات، متضاد۔ واحد جمع، قصیدہ،		
4 TH WEEK	سیق نمبر۔ ۵۔ میرا وطن، (نظم)۔ سیق نمبر۔ ۶۔ بُرن اور گھوڑے کی کہانی۔		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق۔			
1 ST WEEK	سیق نمبر۔ ۷۔ جنگل کا بادشاہ۔ (شیر)		
2 ND WEEK	سیق نمبر۔ ۸۔ زعفران۔ ، مرثیہ		REVISION
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق۔			
1 ST WEEK	سیق نمبر۔ ۹۔ والدہ۔ (نظم) سیق نمبر۔ ۱۰۔ بھارت کا دل دلی		
2 ND WEEK	سیق نمبر۔ ۱۱۔ گلوبل وارمنگ ، عملی کام، تجزیہ اسپاک		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق			
1 ST WEEK	سیق نمبر۔ ۱۲۔ مدر ٹریسیسا انسانیت کا انمول تحفہ۔ سیق نمبر۔ ۱۳۔ پانی۔ (نظم)		
2 ND WEEK	ترکیب نحوی۔		

3 RD WEEK	محاورات، سابق و لاحقے
4 TH WEEK	تخلیقی و تکنیکی جائزہ۔

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق			
1 st WEEK	سیق نمبر ۱۵۔ شتر مرغ۔		
2 ND WEEK	افعال اقسام		
3 RD WEEK	فعل ماضی کی قسمیں۔		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
اسباق			
1 st WEEK	سیق نمبر ۱۶۔ خدا جو کرتا ہے ٹھیک کرتا ہے		
2 ND WEEK	سیق نمبر ۱۷۔ پیام عمل۔ (نظم)		
3 RD WEEK	اسموں کی تذکرہ و تائیث۔ عملی کام۔ (تخلیقی عمل)		
4 TH WEEK	گنتی کے لحاظ سے اسم کی قسمیں۔، مثنوی		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
الدرس الاول			
1 ST WEEK	إقرأ واتكتب		
2 ND WEEK	Points to remember		
3 RD WEEK	طريقه وضو اور اس کے فرائض اور سنتیں		
4 TH WEEK	پہلے نین کلمے		

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
الدرس الثاني			
1 ST WEEK	إقرأ كل الجملة من الجمل الآتية ثم اقرأها مرة أخرى بعد تغيير المنادي كما هو موضح في المثال		
2 ND WEEK	انثى الفاعل في كل من الجمل الآتية		
3 RD WEEK	اكتب الجمل الآتية بوضع اسم موصول مناسب الذي ، التي في الفراغ		
4 TH WEEK	PRE MID TERM EXAMINATION		

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
الدرس الثالث			
1 ST WEEK	حول المبدأ في كل من الجمل الآتية إلى جمع		
2 ND WEEK	إقرأ واتكتب		
3 RD WEEK	حول المبدأ في الجمل إلى جمع كما هو موضح في المثال		
4 TH WEEK	إقرأ واتكتب، إقرأ المثال ثم حول الجمل الآتية مثله		

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	اشر إلى السماء التالية باسم إشارة للفريب		
2 ND WEEK	REVISION		
3 RD WEEK	MID TERM EXAMINATION		
4 TH WEEK	MID TERM EXAMINATION		

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	ضع في الأماكن الخالية من الجمل الآتية ضميراً مناسباً		
2 ND WEEK	حول المبدأ في كل من الجمل الآتية إلى جمع، اشر إلى السماء الآتية باسم إشارة للبعيد		
3 RD WEEK	SUMMER BREAK		
4 TH WEEK	SUMMER BREAK		

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
الدرس الرابع			
1 ST WEEK	أجب عن الأسئلة الآتية		
2 ND WEEK	إقرأ واتكتب		
3 RD WEEK	أضف الأسماء الآتية إلى الضمائر كما هو موضح في المثال		
4 TH WEEK	إقرأ المثال ثم حول الجمل الآتية مثله		

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 st WEEK	Dua before and after eating, dua before and after sleeping.		
2 ND WEEK	Dua before enter into washroom and after exit from washroom		
3 RD WEEK	Dua before enter into mosque and after exit from mosque.		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
	الدرس الخامس		
1 st WEEK	أجب عن الأسئلة الآتية		
2 ND WEEK	انت المبتدأ في كل من الجمل الآتية		
3 RD WEEK	حول الضمير في كل من الجمل الآتية كما هو موضح في المثال		
4 TH WEEK	سورة الفاتحة، الناس، الفرق، الاخلاص، الهبة، النصر		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

Subject - Kashmiri

MARCH

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
سبق — دعا			
1 ST WEEK		سبق نمبر ۱۰ - دعا	
2 ND WEEK		مشق ته کتابی بک ورک	
3 RD WEEK		گرامر — ناوت ته کراوت	
4 TH WEEK		ناوتی ته کراوتی جملن منز استعمال کرنہ	

APRIL

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
سبق — کلین عہندی فائدہ			
1 ST WEEK		سبق نمبر ۰۲ — کلین عہندی فائدہ	
2 ND WEEK		مضمون — کلین عہندی فائدہ دہ ۱۰ جملے	
3 RD WEEK		مشق — ته کتابی بک ورک	
4 TH WEEK		PRE MID TERM EXAMINATION	

MAY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
سبق — چاٹہ			
1 ST WEEK		سبق نمبر ۰۷ — چاٹہ	
2 ND WEEK		مشق ته کتابی بک ورک	
3 RD WEEK		گرامر — اشاراء ناوت ته ترکیب جز	
4 TH WEEK		سبق نمبر ۱۰ ٹیلی و جن	

JUNE

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
سبق — ملء ڈارک سبق			
1 ST WEEK		سبق نمبر ۹ ملء ڈارک سبق	
2 ND WEEK		REVISION	
3 RD WEEK		MID TERM EXAMINATION	
4 TH WEEK	.	MID TERM EXAMINATION	

JULY

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
سبق — ہمسایہ			
1 ST WEEK		سبق نمبر ۱۳ ہمسایہ - مضامون - ہمسایہ ته ویر ناگس متعلق	
2 ND WEEK		سبق نمبر ۱۱ سویر ناگ	
3 RD WEEK		SUMMER BREAK	
4 TH WEEK		SUMMER BREAK	

AUGUST

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
سبق — میانیو گلو			
1 ST WEEK		سبق نمبر ۱۵ — میانیو گلو	
2 ND WEEK		گرامر — واحد ته جمع ناوتی عام ته خاص ناوتی	
3 RD WEEK		کراوتی ته کراوتین ہبز دور بندی	
4 TH WEEK		سبق نمبر ۰۸ سراز للنادت	

SEPTEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
سبق — رازء للنادیت			
1 st WEEK	سبق نمبر ٠٨ — رازء للنادیت		
2 ND WEEK	مشق ته نصائبی بک ورک		
3 RD WEEK	رازء للنادیت درس پیٹھے مختصر نوٹ		
4 TH WEEK	POST MID TERM EXAMINATION		

OCTOBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
سبق — چاچا نہرو ته کتھے باتھے کر عنکی آداب			
1 st WEEK	سبق نمبر ١٤ — چاچا نہرو		
2 ND WEEK	مشق ته کتابی بک ورک		
3 RD WEEK	سبق نمبر ٠٤ — کتھے باتھے کر عنکی آداب		
4 TH WEEK	سبق نمبر ١٦ — ژم - مشق ته بک ورک		

NOVEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
گرامر — ڈکھاء کرواتی مضمونین ته درخاس			
1 ST WEEK	REVISION		
2 ND WEEK	REVISION		
3 RD WEEK	FINAL TERM EXAMINATION		
4 TH WEEK	FINAL TERM EXAMINATION		

DECEMBER

CHAPTERS / TOPICS		WEIGHT-AGE	TEACHING PERIODS
1 ST WEEK			
2 ND WEEK			
3 RD WEEK			
4 TH WEEK			

HINDI

MARCH

TOPICS/CHAPTERS		WEIGHTAGE	TEACHING PERIODS
1.नव प्रभात 2.विभु काका व्याकरण-भाषा,लिपी, विलोम शब्द			
1st week	नव प्रभात। कठिन शब्द, शब्दार्थ, प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण		
2 nd week	विभु काका कठिन शब्द, कहानी का सार, शब्दार्थ, प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण		
3 rd week	भाषा, लिपी, परिभाषा, भेद तथा उदाहरण		
4 th week	विलोम शब्द परिभाषा, भाषा अभ्यास, प्रस्तुतिकरण अभ्यास Activity (क्रियाकलाप) पढ़ने एंव लिखने की प्रतियोगिता		

APRIL

TOPICS/CHAPTERS		WEIGHTAGE	TEACHING PERIODS
1.एलबम 2.प्लास्टिक से मुक्ति व्याकरण -बोली, पर्यायवाची शब्द, पत्र ।			25
1 st week	वादय-यत्रों की अनोखी दुनिया कठिन शब्द, शब्दार्थ, प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण		
2 nd week	एक बूँद कठिन शब्द, शब्दार्थ, प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण		
3 rd week	पर्यायवाची शब्द, वर्तनी, बोली परिभाषा भेद तथा उदाहरण, अभ्यास अभ्यास शब्दार्थ, प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण Activity (गतिविधि) लघु कथा की प्रतियोगिता		
4 th week	Pre Mid Term Examination		

MAY

TOPICS/CHAPTERS	WEIGHTAGE	TEACHING PERIODS

1.अफ्रीका गांधी 2.अपना स्थान स्वयं बनाएँ व्याकरण- लिंग ,वचन, पर्यायवाची शब्द,पत्र लेखन ।			
1 st week	अफ्रीका का गांधी कठिन शब्द, शब्दार्थ , प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण		
2 nd week	अपना स्थान स्वयं बनाएँ कठिन शब्द, कहानी का सार, शब्दार्थ , प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण		
3 rd week	वचन, पर्यायवाची शब्द,लिंग,पत्र लेखन भाषा अभ्यास, प्रस्तुतिकरण परिभाषा भेद और उदाहरण		
4 th week	Activity (गतिविधि)लघु कथा की प्रतियोगिता ,पर्यायवाची शब्द ।		

JUNE

TOPICS/CHAPTERS	WEIGHTAGE	TEACHING PERIODS
क्रिकट का खेल व्याकरण - संज्ञा,अनेक शब्दों के लिए एक शब्द, अनुच्छेद लेखन		16
1 st week	क्रिकट का खेल कठिन शब्द, शब्दार्थ , प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण परिभाषा , भेद तथा उदाहरण अनुच्छेद लेखन, लेखन,अनेक शब्दों के लिए एक शब्द,	
2 nd week	Revision	
3 rd week	MID TERM EXAMINATION	
4 th week	MID TERM EXAMINATION	

JULY

TOPICS/CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
सूरजकुंड मेला व्याकरण – काल		
1 st week	सूरजकुंड	
2 nd week	सूरजकुंड मेला,काल कठिन शब्द, शब्दार्थ , प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण परिभाषा एंव उदाहरण	
3 rd week	SUMMER BREAK	
4 th week	SUMMER BREAK	

AUGUST

TOPICS/CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
1.सुमन एक उपवन 2.बापू की सीख व्याकरण -सर्वनाम, वाक्य बनाओ,अनुच्छेद लेखन			
1 st week	सुमन एक उपवन शब्दार्थ , प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण		
2 nd week	बापू की सीख कठिन शब्द, शब्दार्थ , प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण		
3 rd week	सर्वनाम, वाक्य बनाओ,अनुच्छेद लेखन । परिभाषा भेद तथा उदाहरण , अभ्यास		
4 th week	Activity (गतिविधि) नाटक (Small act related to the chapter)		

SEPTEMBER

TOPICS/CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
1.हमारी बालक चंद्रगुप्त 2.रक्त की कहानी व्याकरण - विलोम शब्द , शब्द ,पर्यायवाची शब्द			
1 st week	हमारी बालक चंद्रगुप्त कठिन शब्द,शब्दार्थ , कहानी का सार,प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण		
2 nd week	रक्त की कहानी शब्द संबंधी अशुद्धियां कठिन शब्द, शब्दार्थ , प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण		
3 rd week	विलोम शब्द, पर्यायवाची शब्द, , भाषा अभ्यास, प्रस्तुतिकरण Activity (गतिविधि) नाटक (Small act related to the chapter)		
4 th week	Post Mid examination		

OCTOBER

TOPICS/CHAPTERS		WEIGHT-AGE	TEACHING PERIODS
1.छोटा जादूगर 2.दोहे व्याकरण- अनेकार्थी शब्द,क्रिया,गिनती			
1 st week	छोटा जादूगर कठिन शब्द, शब्दार्थ , प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण		

2 nd week	दोह कठिन शब्द, शब्दार्थ, प्रश्नोत्तर, भाषा अभ्यास, प्रस्तुतिकरण
3 rd week	गिनती, अनेकार्थी शब्द भाषा अभ्यास, प्रस्तुतिकरण
4 th week	क्रिया, परिभाषा एवं उदाहरण Activity (गतिविधि)नाटक small act related to chapter Revision
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NOVEMBER

TOPICS/CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
1 st week	Revision	
2 nd week	Revision	
3 rd week	FINAL TERM EXAMINATION	
4 th week	FINAL TERM EXAMINATION	

DECEMBER

TOPICS/CHAPTERS	WEIGHT-AGE	TEACHING PERIODS
1 st week		
2 nd week		
3 rd week		
4 th week		