

DAV POLICE PUBLIC SCHOOL JHAJJAR
SYLLABUS
CLASS-9th

S.N.	SUBJECT	MONTH	CHAPTER NAME	TOPIC COVERED
1.	Science	April	5. The fundamental unit of life 1. Matter in our surrounding 8. Motion	5. The fundamental unit of life: Cell as a basic unit of life; prokaryotic and eukaryotic cells, multicellular organisms; cell membrane and cell wall, cell organelles and cell inclusions; chloroplast, mitochondria, vacuoles, endoplasmic reticulum, Golgi apparatus; nucleus, chromosomes - basic structure, number. 1. Matter in our surrounding: Definition of matter; solid, liquid and gas; characteristics – shape, volume, density; change of state melting (absorption of heat), freezing, evaporation (cooling by evaporation), condensation, sublimation. 8. Motion: Distance and displacement, velocity; uniform and non-uniform motion along a straight line; acceleration, distance-time and velocity-time graphs for uniform motion and uniformly accelerated motion, derivation of equations of motion by graphical method; elementary idea of uniform circular motion.
2.		May	13. Why do we fall ill? 9. Force and Laws of motion	13. Why do we fall ill?: Health and its failure. Infectious and Non-infectious diseases, their causes and manifestation. Diseases caused by microbes (Virus, Bacteria and Protozoans) and their prevention; Principles of treatment and prevention. Pulse Polio programmes. 9. Force and Laws of motion: Force and Motion, Newton's Laws of Motion, Action and reaction forces, Inertia of a body, Inertia and mass, Momentum,

				Force and Acceleration. Elementary idea of conservation of Momentum.
3.		June	Summer vacation	
4.		July	2. Is matter around us pure? 10. Gravitation	2. Is matter around us pure?: Elements, compounds and mixtures. Heterogeneous and homogeneous mixtures, colloids and suspensions. 10. Gravitation: Gravitation; Universal Law of Gravitation, Force of Gravitation of the earth (gravity), Acceleration due to Gravity; Mass and Weight; Free fall. Thrust and Pressure. Archimedes' Principle; Buoyancy; Elementary idea of Relative Density.
5.		August	3. Atoms and molecules 4. Structure of the atom	3. Atoms and molecules: Atoms and molecules, Law of constant proportions, Atomic and molecular masses. 4. Structure of the atom: Electrons, protons and neutrons, valency, chemical formula of common compounds. Various structures of atom. Isotopes and Isobars.
6.		September	14. Natural resources 11. Work and energy	14. Natural resources: Air, Water, Soil. Air for respiration, for combustion, for moderating temperatures; movements of air and its role in bringing rains across India. Air, water and soil pollution (brief introduction). Holes in ozone layer and the probable damages. Bio-geo chemical cycles in nature: Water, Oxygen, Carbon and Nitrogen. 11. Work and energy: Work done by a Force, Energy, power; Kinetic and Potential energy; Law of conservation of energy.
7.		October	6. Tissue	6. Tissue: Structure, functions and locations of

			12. Sound	various animal and plant tissues, Meristematic and Permanent tissues in plants. 12. Sound: Nature of sound and its propagation in various media, speed of sound, range of hearing in humans; ultrasound; the reflection of sound; echo and SONAR. Structure of the Human Ear.
8.		November	7. Diversity in living organisms 15.Improvement in food resources	7. Diversity in living organisms: Diversity of plants and animals-basic issues in scientific naming, basis of classification. Hierarchy of categories/groups, Major groups of plants (salient features) (Bacteria, Thallophyta, Bryophyta, Pteridophyta, Gymnosperms and Angiosperms). Major groups of animals (salient features) (Non-chordates upto phyla and chordates upto classes). 15.Improvement in food resources: Plant and animal breeding and selection for quality improvement and management; Use of fertilizers and manures; Protection from pests and diseases; Organic farming.
9.		December	Revision	
10.		January	Revision	
11.		February	Revision	
12.		March	Revision and final exam	
1	Social science	April	Contemporary India -1	
			1.India	Size and Location, India and the World, India's Neighbors
			2.Physical Features of India	Major Physiographic Divisions- Himalayan Mountains, The Northern Plain, The Peninsular Plateau, Indian Desert, Coastal Plains, The Islands groups
			Economics	
			1.The Story Of Village Palampur	Information about Village, Organization of production, Farming in Palampur, Non-farm activities of Palampur

			2. People as Resource	Overview, Economy activities by men and women, Quality of population, Unemployment
			3. Poverty as a Challenge	Two cases of Poverty, Poverty Estimates, Vulnerable Groups, Interstate disparities, Global Poverty Scenario, Causes of Poverty, Anti-poverty measures, The Challenges Ahead
2		May	Economics	
			4. Food Security in India	Overview, What is food security?, Why food security? Who is food insecure? Food Security in India, What is Buffer stock? What is Public Distribution System? Current Status of Public Distribution System
			Democratic Politics-1	
			1. What is Democracy? Why Democracy?	What is Democracy?, Features of Democracy, Why Democracy?, Broader Meaning of Democracy?
3		June	Summer Vacations	
4		July	Democratic Politics-1	
			2. Constitutional Design	Democratic Constitution in South Africa, Why do we need a Constitution? Making of the Indian Constitution, Guiding Values of the Indian Constitution
			3. Electoral Politics	Why Elections?, What is our System of Elections? What makes elections in India Democratic?
5		August	Democratic Politics-1	
			4. Working of Institutions	How is the Major policy decision taken? ,Parliament, Political Executive, Judiciary
			5. Democratic Rights	Life without rights ,Rights in a Democracy, Rights in the Indian Democracy, Expanding the scope of rights
			Contemporary India -1	
			3. Drainage	Major rivers and tributaries, Lakes, Roles of Rivers in the economy , Pollution of rivers
6		September	Contemporary India -1	
			4. Climate	Concept, Climatic Controls, Factors influencing India's climate, The Indian Monsoon, Distribution of Rainfall, Monsoon as a unifying bond

			5. Natural Vegetation and Wildlife	Factors affecting Vegetation, Vegetation types, Wildlife, Conservation
7		October	Contemporary India -1	
			6. Population	Size, Distribution, Population Growth and Process of Population Change
			India and Contemporary World -1	
			1.The French Revolution	French Society during the late Eighteenth Century, The outbreak of the Revolution, France Abolishes Monarchy and Becomes a Republic, Did Women Have a Revolution? The Abolition of Slavery, The Revolution and Everyday Life
			2. Socialism in Europe and the Russian Revolution	The age of Social Change, The Russian Revolution, The February Revolution in Petrograd, What changed after October? The Global Influence of the Russian Revolution and the USSR
8		November	India and Contemporary World -1	
			3. Nazism and the Rise of Hitler	Birth of the Weimer Republic, Hitler's Rise to Power, The Nazi's Worldview, Youth in Nazi Germany, Ordinary People and the Crimes Against Humanity
			4. Forest society and Colonialism	Why Deforestation, The Rise of Commercial Forestry, Rebellion in the Forests, Forest Transformations in Java
9		December	India and Contemporary World -1	
			5. Pastoralists in the Modern World	Pastoral nomads and their movements, Colonial Rule and Pastoral life, Pastoralists in Africa
10		January	Revision	
11		February	Revision	
12		March	Revision	
1.	Math	April	1.Number Systems	<ul style="list-style-type: none"> • Introduction to Number Systems • Irrational Numbers • Real Numbers and Their Decimal Expansions • Representing Real Numbers on the Number Line • Operations on Real Numbers

				<ul style="list-style-type: none"> • Laws of Exponents for Real Numbers
2.		May	2. Polynomials 3. Coordinate Geometry	<ul style="list-style-type: none"> • Introduction to Polynomials • Polynomials in One Variable • Zeros of a Polynomial • Remainder Theorem • Factorisation of Polynomials • Algebraic Identities ✓ • Introduction to Coordinate Geometry • Cartesian System • Plotting a Point in the Plane if its Coordinates are given
3.		June	Summer Vacations	
4.		July	4. Linear Equations in Two Variables 5. Euclid's Geometry 6. Lines and Angles	<ul style="list-style-type: none"> • Introduction to Linear Equations in Two Variables • Linear Equations • Solution of a Linear Equation • Graph of a Linear Equation in Two Variables • Equations of Lines Parallel to x-axis and y-axis ✓ • Introduction to Euclid's Geometry • Euclid's Definitions, Axioms and Postulates • Equivalent Versions of Euclid's Fifth Postulate ✓ • Introduction to Lines and Angles • Basic Terms and Definitions • Intersecting Lines and Non-intersecting Lines • Pairs of Angles • Parallel Lines and a Transversal • Lines Parallel to the same Line • Angle Sum Property of a Triangle
5.		August	7. Triangles	<ul style="list-style-type: none"> • Introduction

			8. Quadrilaterals	<ul style="list-style-type: none"> • Congruence of Triangles • Criteria for Congruence of Triangles • Some Properties of a Triangle • Some More Criteria for Congruence of Triangles • Inequalities in a Triangle ✓ • Introduction to Quadrilaterals • Angle Sum Property of a Quadrilateral • Types of Quadrilaterals • Properties of a Parallelogram • Another Condition for a Quadrilateral to be a Parallelogram • The Mid-point Theorem
6.		September	9. Areas of Parallelograms and Triangles	<ul style="list-style-type: none"> • Introduction to Areas of Parallelograms and Triangles • Figures on the same Base and Between the same Parallels • Parallelograms on the same Base and between the same Parallels • Triangles on the same Base and between the same Parallels
7.		October	10. Circles 11. Constructions	<ul style="list-style-type: none"> • Introduction to Circles • Circles and its Related Terms: A Review • Angle Subtended by a Chord at a Point • Perpendicular from the Centre to a Chord • Circle through Three Points • Equal Chords and their Distances from the Centre • Angle Subtended by an Arc of a Circle • Cyclic Quadrilaterals ✓ • Introduction to Constructions • Basic Constructions • Some Constructions of Triangles

8.		November	12. Heron's Formula 13. Surface Areas and Volumes	<ul style="list-style-type: none"> • Introduction to Heron's Formula • Area of a Triangle – by Heron's Formula • Application of Heron's Formula in finding Areas of Quadrilaterals ✓ • Introduction to Surface Areas and Volumes • Surface Area of a Cuboid and a Cube • Surface Area of a Right Circular Cylinder • Surface Area of a Right Circular Cone • Surface Area of a Sphere • Volume of a Cuboid • Volume of a Cylinder • Volume of a Right Circular Cone • Volume of a Sphere
9.		December	14. Statistics 15. Probability	<ul style="list-style-type: none"> • Introduction to Statistics • Collection of Data • Presentation of Data • Graphical Representation of Data • Measures of Central Tendency ✓ • Introduction to Probability • Probability – an Experimental Approach
10.		January	Revision	
11.		February	Revision	
12.		March	Revision	
1.	English Beehive Moments	April	chapter -1 : The Fun They Had Chapter-1 : The Lost Child Chapter-2 : The Adventure Toto Chapter-3 : Iswaran The Story	Explanation of the chapter ,about the author, keywords , question answer, exercise of the book .

	Moments Grammar Composition		Revision Paragraph writing Simple / compound sentences , Dialogue writing , report writing	Definition of sentence ,its types and exercise of the chapter, format of report writing.
11.		February	Revision	
12.		March	Revision	
1	Information Technology	April	<p><u>Part-B Vocational Skills</u></p> <p><u>Unit-1 Introduction to IT-ITeS Security</u></p> <p>Ch-1 Appreciate the applications of IT</p> <p><u>Unit-2 Data Entry & Keyboarding Skills</u></p> <p>Ch-1 Use Keyboard and mouse for data entry</p> <p>Ch-2 Use typing software</p>	<ul style="list-style-type: none"> ●Introduction to IT and ITeS, BPO services, ●BPM industry in India, ●Structure of the IT-BPM industry, ●Applications of IT in home computing, everyday life, library, workplace, education, entertainment, communication, business, science and engineering, banking, insurance, marketing, health care, IT in the government and public service, <ul style="list-style-type: none"> ● Keyboarding Skills, ● Types of keys on keyboard, Numeric keypad, ● Home keys, Guide keys, ● Typing and deleting text, ● Typing ergonomics, ● Positioning of fingers on the keyboard, Allocation of keys to fingers on four different rows, ●Pointing device – Mouse, Mouse operations. ● Introduction to Rapid Typing

				<p>Tutor,</p> <ul style="list-style-type: none"> • Touch typing technique, • User interface of Typing Tutor, • Typing text and interpret results, • Working with lesson editor, • Calculating typing speed, • Typing rhythm.
2		May	<p><u>Unit-3 Digital Documentation</u></p> <p>Ch-1 Create a document using a word processor</p> <p>Ch-2 Apply Editing features</p> <p>Ch-3 Apply formatting features</p>	<ul style="list-style-type: none"> • Introduction to word processing, • Word processing applications, • Introduction to Word Processing tool • Creating a document, Parts of a Word Processor Window, Cursor and mouse pointer. • Text editing – Undo and Redo, • Moving and copying text, • Copy and Paste, • Selecting text, • Selection criteria, • Selecting non-consecutive text items, • Selecting a vertical block of text, • Find and replace option, • Jumping to the page number, • Non-printing characters, • Checking spelling and grammar, • Page style dialog, • Formatting text – Removing manual formatting, • Common text formatting, • Changing text case,

			<p>Ch-4 Create and work with tables</p> <p>Ch-5 Use Print Options</p> <p>Ch-6 Understand and apply mail merge</p>	<ul style="list-style-type: none"> • Superscript and Subscript, • Formatting paragraph – Indenting paragraphs, • Aligning paragraphs, Font colour, highlighting, and background colour, • Using bullets and numbering, • Assigning colour, border and background to paragraph • Page formatting – setting up basic page layout using styles, Inserting page break, • Creating header/footer and page numbers, • Defining borders and backgrounds, • Inserting images shapes, special characters in a document, • Dividing page into columns, • Formatting the shape or image. • Creating table in Word Processor, • Inserting row and column in a table, • Deleting rows and columns, • Splitting and merging tables, • Deleting a table, • Copying a table, • Moving a table. • Printing options in Word Processor. • Print preview, • Controlling printing, • Printing all pages,
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				<p>single and multiple pages.</p> <ul style="list-style-type: none"> • Concept of mail merge in word processing, • Creating a main document, • Creating the data source, • Entering data in the fields, • Merging the data source with main document, • Editing individual document, • Printing the merged letter, • Saving the merged letter.
3.		June	Summer Vacations	
4.		July	<p><u>Unit-4 Electronic Spreadsheet</u></p> <p>Ch-1 Create Spreadsheet</p> <p>Ch-2 Apply formula and functions in spreadsheet</p>	<ul style="list-style-type: none"> • Introduction to spreadsheet application, • Starting a spreadsheet, • Parts of a spreadsheet • Worksheet – Rows and columns, Cell and cell address, • Range of cell – column range, row range, row and column range. • Different types of data, • Entering data – Label, Values, Formula • Formula, how to enter formula, • Mathematical operators used in formulae, • Simple calculations using values and operators, • Formulae with cell addresses and operators, • Commonly used basic functions in a spreadsheet – SUM, AVERAGE, MAX, MIN, Count

			<p>Ch-3 Format data in the spreadsheet</p> <p>Ch-4 Understand and apply Referencing</p> <p>Ch-5 Create and insert different types of charts in a spreadsheet</p>	<ul style="list-style-type: none"> • Use of functions to do calculations. • Formatting tool, • Use of dialog boxes to format values, • Formatting a range of cells with decimal places, • Formatting a range of cells to be seen as labels, • Formatting of a cell range as scientific, • Formatting a range of cells to display times, • Formatting alignment of a cell range, • Speeding up data entry using the fill handle, • Uses of fill handle to copy formulae. • Concept of referencing, • Relative referencing, • Mixed referencing, • Absolute referencing. • Importance of chart in spreadsheet, • Types of chart, Example of chart.
5.		August	<p><u>Unit-5 Digital Presentation</u></p> <p>Ch-1 Understand features of an effective presentation</p> <p>Ch-2 Create a presentation</p>	<ul style="list-style-type: none"> • Concept of presentation, • Elements of presentation, • Characteristics of an effective presentation • Introduction to presentation software, • Starting a presentation tool, • Parts of a presentation tool window,

				<ul style="list-style-type: none"> • Closing the presentation tool, • Creating a presentation using template, • Selecting slide layout, • Saving a presentation, • Running a slide show, • Save a presentation in PDF, • Closing a presentation, • Using Help.
			Ch-3 Work with slides	<ul style="list-style-type: none"> • Inserting a duplicate slide, • Inserting new slides, • Slide layout, Copying and moving slides, • Deleting and renaming slides in presentation, • Copying, moving and deleting contents of slide, • View a presentation, • Controlling the size of the view, • Workspace views – Normal, Outline, Notes, Slide sorter view.
			Ch-4 Format Text and apply animation	<ul style="list-style-type: none"> • Formatting toolbar, • Various formatting features, • Text alignment, • Bullets and numbering. • Custom Animation
			Ch-5 Create and Use tables	<ul style="list-style-type: none"> • Inserting tables in presentation, • Entering and editing data in a table, • Selecting a cell, row, column, table, • Adjusting column width and row height, • Table borders and background
			Ch-6 Insert and format image	<ul style="list-style-type: none"> • Inserting an image from a

			<p>in presentation</p> <p>Ch-7 Work with slide master</p>	<p>file,</p> <ul style="list-style-type: none"> • Inserting an image from the gallery, • Formatting images, • Moving images, • Resizing images, • Rotating images, • Formatting using the Image toolbar, • Drawing graphic objects – line, shapes, • Grouping and un-grouping objects <ul style="list-style-type: none"> • Slide masters, • Creating the slide masters, • Applying the slide masters to all slide, • Adding transitions.
6.		September	<p><u>Part –A Employability Skills</u> <u>Unit-1 Communication Skills-1</u></p> <p>Ch-1 Demonstrate knowledge of various methods of communication</p> <p>Ch-2 Identify elements of communication cycle</p> <p>Ch-3 Identifying the factors affecting our perspective in communication</p>	<ul style="list-style-type: none"> • Methods of communication : Verbal,Nonverbal,Visual • Meaning of communication • Importance of communication skills • Elements of communication cycle: Sender,ideas,encoding,communication channel receiver,decoding and feedback • Perspective in communication • Factors affecting perspective in communication • Visual Perception • Language • Past experience • Prejudices • Feelings

			<p>Ch-4 Demonstrate the knowledge of basic writing skills</p> <p><u>Unit-2 Self Management skills-1</u></p> <p>Ch-1 Describe and meaning and importance of self management</p> <p>Ch-2 Identify the factors that help in building self-confidence</p>	<ul style="list-style-type: none"> • Environment • Writing skills related to the following: <ul style="list-style-type: none"> • Phrases • Kinds of sentences • Part of sentences • Parts of speech • Use of articles • Construction of paragraph • Meaning of self management • Positive Result of self Management • Self-management skills • Factors that help in building self confidence-social,cultural and physical factors • Self-confidence building tips-getting rid of the negative thoughts,thinking positively,staying happy with small things,staying clean,hygienic and smart,chatting with positive people etc.
7.		October	<p><u>Unit-3 ICT Skill-1</u></p> <p>Ch-1 Describe the role of ICT in day-to-day life</p> <p>Ch-2 Identify the various components of computer system</p> <p>Ch-3 Identify various peripheral devices</p>	<ul style="list-style-type: none"> • Introduction to ICT • Role and Importance of ICT • ICT in our daily life • ICT Tools Mobile, Tab, radio, TV, email etc. • Basic component of computer system • Hardware, Software, Primary and Secondary memory, Input ,Output and storage devices. • Various peripheral devices and their use. • Examples of peripherals • Procedure for starting and

			<p>Ch-4 Perform basic computer operations</p> <p>Ch-5 Connect with the world using Internet and its application</p>	<p>shutting down a computer.</p> <ul style="list-style-type: none"> • Operating system • Types of OS-DOS, windows, Linux • Desktop of windows and Linux, Files and Folders, Keyboard and mouse operations, Common desktop operations • Introduction of internet Applications of Internet, • Internet Browser, • Website and webpages, • Email, application, Email account, • Sending and receiving E-mail, • Introduction to social media., Blog, Twitter, Facebook, You tube, Whatsapp ,Digital India
8.		November	<p><u>Unit-4 Entrepreneurial Skills-1</u></p> <p>Ch-1 Identify various types of business activities</p> <p>Ch-2 Demonstrate the knowledge of distinguishing characteristics of entrepreneurship</p>	<ul style="list-style-type: none"> • Types of business found in our community, Business activity around us. • Meaning of entrepreneurship development, Distinguishing characteristic of entrepreneurship. Role and reward of entrepreneurship
9.		December	<p><u>Unit-5 Green Skills-1</u></p> <p>Ch-1 Demonstrate the Knowledge of the factors influencing natural resource conservation</p> <p>Ch-2 Describe the Importance of green economy and green skills</p>	<ul style="list-style-type: none"> • Introduction to environment • Relationship between society and environment,ecosystem and factors causing imbalance. • Natural resource conservation. • Environment protection and conservation. • Definition of green economy • Importance of green economy
10.		January	Revision	
11.		February	Revision	
12.		March	Revision and Final Examination	

1	हिंदी	अप्रैल	कृतिका भाग- 1 --इस जल प्रलय में क्षितिज(गद्य- खंड)--दो बैलों की कथा क्षितिज(काव्य- खंड)-- साखियां एवं सबद व्याकरण --वर्ण प्रकरण	पाठ वाचन, शब्दार्थ, प्रश्नोत्तर, सही /गलत ,मुहावरे, पर्यायवाची, वाक्य निर्माण, वाक्यांश।
2		मई	कृतिका भाग -1-- मेरे संग की औरतें क्षितिज(गद्य- खंड) लहासा की ओर क्षितिज (काव्य- खंड)--वाख व्याकरण --वाक्य प्रकरण वर्तनी र के विभिन्न रूप बिंदु अर्धचंद्राकार नुक्ता विकारी शब्द पत्र लेखन।	पाठ वाचन, शब्दार्थ, प्रश्नोत्तर, सही /गलत ,मुहावरे, पर्यायवाची, वाक्य निर्माण, वाक्यांश।
3		जून	ग्रीष्मकालीन अवकाश	
4		जुलाई	कृतिका भाग- 1 --रीड की हड्डी क्षितिज (गद्य- खंड) उपभोक्तावाद की संस्कृति क्षितिज (काव्य- खंड) सवैया व्याकरण --उपसर्ग, प्रत्यय, अविकारी शब्द, निबंध लेखन।	पाठ वाचन, शब्दार्थ, प्रश्नोत्तर, सही /गलत ,मुहावरे, पर्यायवाची, वाक्य निर्माण, वाक्यांश।
5		अगस्त	क्षितिज (गद्य -खंड)-- सांवले सपनों की याद क्षितिज(काव्य- खंड)-- कैदी और कोकिला व्याकरण --समास प्रकरण	पाठ वाचन, शब्दार्थ, प्रश्नोत्तर, सही /गलत ,मुहावरे, पर्यायवाची, वाक्य निर्माण, वाक्यांश।
6		सितंबर	कृतिका भाग- 1-- माटी वाली क्षितिज(गद्य- खंड)-- नाना साहब की पुत्री --देवी मैना को भस्म कर दिया गया । क्षितिज(काव्य -खंड)--ग्राम श्री व्याकरण-- भाषा और वर्तनी	पाठ वाचन, शब्दार्थ, प्रश्नोत्तर, सही /गलत ,मुहावरे, पर्यायवाची, वाक्य निर्माण, वाक्यांश।
7		अक्टूबर	कृतिका भाग- 1-- किस तरह आखिरकार मैं हिंदी में आया क्षितिज (गद्य -खंड)-- प्रेमचंद के फटे जूते क्षितिज(काव्य- खंड)--चंद्र गहना से लौटती बेर व्याकरण – पर्यायवाची, विलोमतथा अनेकार्थी शब्द हिंदी का मानक रूप।	पाठ वाचन, शब्दार्थ, प्रश्नोत्तर, सही /गलत ,मुहावरे, पर्यायवाची, वाक्य निर्माण, वाक्यांश।
8		नवंबर	क्षितिज(गद्य- खंड)-- मेरे बचपन के	पाठ वाचन, शब्दार्थ, प्रश्नोत्तर, सही /गलत

			दिन क्षितिज (काव्य -खंड)-- मेघ आए व्याकरण --मुहावरोँ का अर्थ व वाक्य में प्रयोग अलंकार पत्र लेखना।	,मुहावरे, पर्यायवाची, वाक्य निर्माण, वाक्यांश।
9		दिसंबर	क्षितिज(गद्य -खंड)-- एक कुत्ता और एक मैना क्षितिज (काव्य -खंड)-- यमराज की दिशा बच्चे काम पर जा रहे हैं व्याकरण-- समास ,तत्सम, तद्भव, शब्द, निबंध -लेखना।	पाठ वाचन, शब्दार्थ, प्रश्नोत्तर, सही /गलत ,मुहावरे, पर्यायवाची, वाक्य निर्माण, वाक्यांश।
10		जनवरी	पढ़ाए गए विश्व की पुनरावृति	
11		फरवरी	पढ़ाए गए विश्व की पुनरावृति	
12		मार्च	पढ़ाए गए विश्व की पुनरावृति	