ANNUAL CALANDER CLASS-6 Subject-English(2024-25)

			Art Integrated		Teaching/In	
Week	Month	Торіс	Activities	Methodology	structional Aids	Activity
1			1.Make a card for your mother and write few lines about her.	Lecture and	Chalk- Board, Overhead projectors	
	April	Ch-1 The Aged Mother	2. Theme of the chapters along with the pictures.	Role Playing Method		Role play, Sketching
			3. 12-15 Dialogues Play of story.			
			4. Classroom speaking- ' How important your mother is to you.'			
		Grammar:Sent ence	1. Small skit in classroom consisting of 10-12 dialogues focusing on Parts of Sentences and their kinds.	Illustartive, Hueristic and Brainstorming Method	Chalk- Board, Overhead Projectors	Drama, Art Resevoir using waste materials.
			2. Showing the kinds of sentences through model of flower and petals or sun with number of rays			
2		Ch-2 The Candy that is not Sweet	1. Describe all the characters with dialogues of this story.	Role Playing and Lecture	Chalk- Board, Overhead Projectors	Role Play, Painting
			2. Theme of this chapter with related pictures.	Method		
		Creative Writing	1. Draw hints of the story you read.			

	(Paragraph)				
		2. Write a paragraph on the topic you liked the most from the story.	Creative skill Discussion		Demonstratio n
	Grammar Skills: Nouns	 Creating the scenes of classroom or drawing room indicating nouns. Doing above activity 		Chalk- Board, Overhead Projectors	Painting, Demonstratio n with real Objects.
		on chart paper through drawing/painting.			
3	Writing Skills: Notice	1.Format of notice on A4 size sheet.	Discussion and Lecture Method	Chalk- Board, Overhead Projectors	Talks, and lectures
		2.Demonstration of different types of notice on noticeboard.			
	Grammar:	1. Explanation of Pronouns and their correct use on chart paper with different colours and pictures.	Lecture, Discussion and Hueristic	Chalk- Board, Overhead Projectors	Art Reservoir using waste materials.
	Pronoun	2. Showing the kinds of pronouns through model of flower and petals or sun with number of rays.	Method by using Inductive reaasoning.		
4	3. Poem (A prayer)	1. Draw a picture of related to nature	Lecture,Hueristi c method	Chalk- board and projectors	Chart Making
		2. list of this poem with reference.			

		Grammar Skill: Adjective	1. Making a chart of adjectives and their kind with related pictures	Lecture, Hueristic method by using Inductive reasoning	Chalk- board and overhead projectors	Art reservoir with waste material, lecture
			2. Describing Adjectives and its kinds through any model like tree with branches or fruits.			
1	Мау	Ch-4 The Convent Free from Care)	 Theme of the chapter on chart paper with related pictures. Small Play on the story in classroom. 	Role Playing and Lecture method	Chalk- board and projectors	Role Play and Skit
2		Grammar Skill: Verb	1. Make a flow chart of Verb.			
			2. Quiz contest related to verb can be conducted in the class	Lecture, Hueristic method by using Inductive reasoning	Chalk- board and overhead projectors	Quiz Competition
3		Ch-8 The Sunken Treasure (Seen passage)	1. Make a sketch or a treasure map on A4 size sheet.	Discussion and Simulation and Lecture Method	Chalk- board and overhead	Sketching,
			2. Make a poster on importance of togetherness.		projectors	Talks, And Lecture

	June	Summer Break				
1	July	Adverb	1. Quiz contest related to adverb can be conducted in the class.			
			2.Making a chart on Adverb and its kind with some pictures.	Lecture, Hueristic method by	Chalk- board and overhead	Quiz, Art Reservoir
			3. Making modeel on Adverb like Fish mentioning its kinds.	method by using Inductive reasoning	projectors	using waste material
2		CH-5 Mr. Browser in the Countryside	1. Write the theme of the poem on A4 size sheet.			
			2. Draw a character sketch of this chapter Mention it's	Role Playing and Lecture Method.	Chalk- Board and overhead Projectors.	Discussion and Lecture
			contribution.			
3		Ch-6 The Rivals	1. Narrate the similar story in the classroom.	Role Playing	Chalk-	Discussion and Lecture
			2. Discuss about the author's point of view and his other works and contributions.	and Lecture Method.	Board and overhead Projectors.	
		Writing skils: Informal letter	Describing any event (like Letter to your friend inviting him /her to your birthday party.)	Lecture ,hueristic method and brainstorming method	Chalk- Board and overhead projectors	Demonstratio n, talks and lecture
4		Ch-7 Mountains	1. Write this story with pictures on A4 Size Sheet .	Discussion Method	Chalk- Board and Overhead	Discussion and story telling
			2. Make a poster on Kindness towards		Projectors	

			animals.			
		Grammar Skill: Subject-Verb agreement	1. Make a table with all the rules.			
1	August	Writing Skills: Diary Entry	1.Discussion about a composition about an event, incident.	Lecture and Interactive Method	Chalk- Board and Overboard	Chalk board, real lfe situations, overhead
			2.Write the proper format of Diary Entry on A4 size sheet.		projectors	projector
2		Grammar:Tens e	1. Make a flip book of tenses.	Lecture,	Chalk- board and	Quiz , Art reservoir
			2. TLM working model of tenses.	Illustrative, Hueristic and Brain storming	overboard projectors	
			3. Quiz contest on tenses.			
3		Ch-9 (Poem) Our Heroes	1. Make a beautiful picture of your favourite hero on A4	Discussion, interactive	Chalk- board and	Discussion and
			size sheet. 2. Narrate the story in the classroom.	Method	overhead projectors	story telling
4		10. David finds a new home.(Seen passage)	1. Make a picture of this chapter on A4 size sheet.	Discussion Method	Chalk Board and overhead activities.	Discussion and story telling
			2. Making poster describing weekend activities.			
	Septemb er		Half Yearly Exams + Revision			
1	October	Ch-12 (Poem) Paper Boat	1.Recite the poemin classroom.	Lecture Method and	Chalk- Board and	Discussion and story
1	October	Ch-12 (Poem) Paper Boat	-			

			method	projectors.	
		2. Write about your favourite childhood memory			
	Ch-11 Story of My Childhood (Seen passage)	1.Write the lesson from each of the stories in your own words on A4 size sheet	Lecture and Role Playing Method	Chalk- Board and overhead	Role play ,Talks and
		2.Write something about your favourite hobby on A4 size sheet.		projectors.	discussion.
	Voice	Quiz Competition, Blackboard Test, Chart of Rules of Voice.	Inductive- deductive and heuristic method	Chalk board and overhead projector.	Lecture
2	Ch-13 The Architect of our National Flag.	1. Make a chart on all the national symbols and flags of India.	Lecture and Role Playing Method	Chalk- board and overhead projectors.	Chart making and Lecture and Talks
		2. Write an article on your Father describing what your Father looks			
		like,what he does and his special characteristics.			
3	Grammar: Preposition	Explaining the preposition, its kinds and their uses in our surrounding objects i.e., at home and classroom also.	Lecture, Discussion and Illustration Method	Chalk- boardando verheadpro jectors.	Quiz contest and flow chart.
4	Writing Skills: Formal Letter	Describing any event (like Letter to the			

			Editor of' The Times of India'compaining about nuisance created by the use of Ioudspeaker.	Lecture, Hueristic and Brain storming method	Chalk- board and Overhead Projectors.	Talks and Lecture
1.	Novemb er					
		Grammar: Modals	 Presentation on chart with suitable examples and pictures. Quiz competition in class. 	Lecture, Discussion and Illustration method	Chalk- board and Overhead Projectors.	Quiz contest and Flow chart
2.		Ch-15 (Poem)	1. Write an article on		Chlak-	
		l am among thousands	the kind things you did for someone.	Simulation,Disc ussion and	board and Overhead Projectors.	Discussion, Narrative and Painting
			2. Make a chart using quotes of Sharmila Adhikari and also include some catchy headline.	Lecture Method		
		Grammar: Conjunctions	1. Chart presentation of Conjunctions and its kinds.	Inductive- Deductive and Lecture Method	Chalk- board and overhead projectors.	Dialogue Creation
			2. Quiz Competition in Class.			
3		Ch-14 Uma Devi: The Billiards Champion of India (Seen passage)	 Draw your favourite game. Write about your favourite player. 	Simulation, Discussion and Lecture Method	Chalk- board and Overhead Projectors.	Role Play and Sketching

		Writing skills: Message Writing	1. Draw a format on A- 4 size sheet.			
4		Grammar Skill: Punctuation	1. Make a chart on punctuation marks and it's uses.			
1	Decembe r	Ch-16 Disasters Don't Discrimination	1. Discussion about the conditions of the families during natural disasters.		Chalk-	Painting and Drawing
			2. Search about recent natural disasters and rescue operations.	Discussion, Simulation Illustrative and	board and Overhead Projectors	
			3. Presentation of kids in today's society	Lecture Method		
			through paintings and pictures.			
		Writing Skills: Story Writing	1. Pictorial representation of story on A-3 sheet.			
2		Bio-Sketch	1. Write the format of Bio-Sketch on A4 size sheet.	Role Playing and Explaination		Role Playing
			2. Role playing such as conduction of Press	Method	Chalk- board and	
			Conference and Interview sessions.	overhead projections.		
3		Ch-17 The Trembling Earth	1.Write some qualities do you associate with main character from the chapter.	Explanation, Discussion method	Chalk- board and overhead projectors	Discussion and Lecture method
			2. Write an article on 'What a tsunami can cause' on A4 size sheet			

		Grammar Skill: Narration	 . 1. Mention all rules on a sheet. 2. Change sentence accordingly 			
4		Ch-18 Lines Written in Early Spring	1. Draw a beautiful sketch of Willian Wordsworth with his activities.	Explanation, Discussion method,	Chalk- board and overhead projectors	Discussion and Lecture Method
			2. Make a beautiful scenery.	Illustrative Method		
			3. Write an article 'How beautiful our nature is'			
	January	Revision				
	February	Revision				
	March	Revision	Final Exam			

Subject – Maths

Month	Торіс	Subtopic	Activities	Methodology	Teaching Aid
April Week 1	Ch.1 Knowing our Numbers	 Comparing numbers Large number in practice 	 crossword Collect population of states of India 	Explanation, Demonstration method	Chart and smart class
Week 2		 Estimation by rounding off to nearest 10's ,100's, 1000's roman numerals 	or of 10 large cities or of 10 countries and write them in words \Indian \international both 3 Prepare a chart on Roman numerals from		

Week 3 Week 4	Ch-2 Whole numbers	 Natural numbers, Whole numbers and number line Properties of whole numbers Patterns 	1 to 20 with matchsticks. 1.Addition of whole number by paper cutting and pasting 2.Multiplication of whole numbers by paper cutting and pasting	Interactive method	Smart class,chalk,du ster
May Week 1 Week 2	Ch,-3 Playing with numbers	 Factors and multiple Prime and composite numbers Test for divisibility Common factors H.C.F, L.C.M 	1. Using sieve of erathisies circle the prime numbers. 2. MAGIC SQUARE.	Brain storming and demonstration method	By smart class, chalk,duster
Week-3	Ch4 Basic geometrical ideas	 Some basic terms of geometry Curves and polygons angles 	 Map activity: Polygons: Using Matchstick to 	Explanation method	Smart class,chalk ,duster
Week-4		 Triangles and their related terms Quadrilaterals and their related terms Circle and its parts 	make different polygons. 3.Circle: a)By paper folding to find center, diameter, radius, segements and sectors of circles 4. Take A4 sheet, paste threads on it such that it forms five closed curves and five open curves.		
June		Summer Break			
July	Ch5				

Wook 1	Lindorstand!	• Meanwing line	4 50 -	Domonstration	Cmart
Week 1 Week 2	Understandi ng elementary shapes	 Measuring line segments Right and straight angles Acute, obtuse and reflex angles Measuring angles Perpendicular lines Triangles Quadrilateral and its classification Polygon and its types ,3D shapes 	 1.Types of Triangles: Paste Ice- cream sticks to make 3 types of triangles based on angles. 2.3-D or 2-D shapes: With the help of waste material make 2-D or 3-D shapes 	Demonstration and lecture method	Smart class,chalk ,duster
Week 3	Ch6 Integers	 Integers Integers on number line 	1. Make a number line and represent integers .Using different coloured balls	Explanation ,demonstration	Chalk, duster, green board , chart
Week4		 Addition of integers on number line Subtraction of integers 	show addition and subtraction of integers. 2. Puzzle game		
August Week 1 Week 2	Ch7 Fractions	 Fractions Representation fractions on the number line and its types Equivalent fraction and simplest or of a fraction Like, unlike and comparing fractions Addition and subtraction of unlike and mixed fractions 	 To understand the concept of equivalent fraction by help of cut and paste of coloured paper. Draw picture of pizza and showing fraction in 	Problem solving method, explanation method	Chalk, duster, green board , chart
Week 3,week -4	Revision		different parts.		
September		HALF YEARLY			
October	Ch8				
Week 1	Decimals	 Decimal numbers 	1. To represent		

Week 2		 representation of decimals on number line Place value Comparisons of decimals using decimals Addition of number with decimals Subtraction of decimals 	decimal no's on a 10X10 grids by shading. 2. Collect any 5 decimal numbers like temperature data from newspaper. Paste those numbers and then convert decimal into fraction.	Interactiv e and brain storming method	By chart,chalk and duster
Week 3 Week -4	Ch9 Data Handling	 Collection and organization of data and pictograph Draw a pictograph Bar graph and its interpretation Drawing a bar graph 	 Graph Note down the number of holidays of each month from April 2022 to September 2023 and represent the data using bar graph. Pictograph Count the number of any 4 types of dresses in your wardrobe. Represent the data using pictograph 	deductive method based on form known to unknown lecture	By smart class,newspap er clips.

Nov. Week1 Week 2	Ch-10 Mensuration	 Perimeter of different polygons. Area of closed figures using graph paper Area of rectangle and square 	 Draw a robot on a grid paper using art of geometry and then calculate its area andperimeter. Leaf Tracing Collect any leaf and trace it on a graph paper. Find the area of figure so obtained by method of counting the squares. 	By demonstr ation method	By smart class ,chalk ,duster
Week 3 Week 4	Ch11 Algebra	 Matchsticks patterns and ideas of a variable Use of variable in common rules Expressions with variables Using expressions practically equations and its solutions 	1. Paste the pictures of few examples from our daily life situations where algebra is applied.	By deductive and inductive method	Blackboard, chalk, duster

Dec.	Ch12	Ratio and simplest	1. Make a recipe to		Chalk ,duster ,
Week 1	Ratio and	form	know the concept of	Demonstr	smart class
	Proportions	 Proportion 	ratio and proportions.	ation and	
Week 2		 Unitary method 	2. Measure and find!! Note down height of each of your family member and find ratio of your height with that of each of them.	lecture method	
	Ch13				
Week 3	Symmetry	 Making symmetric figures Figures with two and multiple lines of symmetry 	1. To determine the no. of lines symmetry by paper folding. 2.Flags Collect pictures of flags	Demonstr ation method	Chalk ,duster , smart class
Week 4		 Reflection and symmetry 	of any 5 countries and draw their lines of Symmetry.		
lanuary	Ch14		1. Construction of	Explanatio	Chalk ,duster ,
January Week 1	Practical geometry	 circle Line segment constructing a copy of given line segment 	different geometrical shapes on a chart paper. 2. Designing	n and demonstr ation	smart class
Week 2		 perpendicular perpendicular bisector Angles and its bisector 	Take A4 size sheet. Draw one geometrical design "only" using compass and colour it.	method	
week 3 and Week 4	Revision				
Feburary	Revision				
March	Annual exam				

SUBJECT – SCIENCE

	1					
April	Chapter-1			will colle		
	Component	in	formati	on of diff	erent	Planning and Organisation,
	of Our Food	st	ates foo	od materia	al on	Creativity and innovation
			A-3 siz	e sheet in	the	
			giv	en table.		
						 Explanation, Observation,
		State It	em Item	Vegetables	Other	Experimentation, Creativity
			of of ain dal/			
		5	meat			
		Punjab				Communication, Writing skills,
		Haryana				Value enhancement, Critical
						thinking, Analysis
		Kerala				➤ Writing skills,
					•	Analysing the situation and
		• To	test th	ne presen	ce of	observation.
		S	tarch a	nd fats in	the	
			foc	d items.		
						Creativity and Innovation
April	Chapter 2					
April	Chapter-2 Sorting					> Observation, Analysis.
	material into					
				signment		
	groups	_	-	nsparent a		
		trans	lucent	objects. T	'ake	
		exan	ples fr	om daily	life.	
		• Do y	ou knov	w that fan	nous	
		Sufi	Saint ar	nd poet Ka	abir,	
		was	a weav	ver? Find	out	
		about	his life	e and teac	hing	
		not	e down	on A-3 si	ize	
			she	eets.		

May	Chapter-3 Separation of substances	obje the s	llect differen ects that are r ame materia ur observatio given tab	nade from l and write ons in the	 Experimentation, understanding Application, concept
		Material	Objects made of these materials		
		Wood			
		Paper			Experimentation, classification
		Leather			
		Plastic			
		Cotton			
			Try to make with the help and observ which water' or cold wate dissolves c	of mother e that in 'hot water er" sugar	➤ Writing skills, observation

May	Chapter-4 Getting to know plants	• Do an activity which shows water carry to the different parts of the plant through their stem.	Critical thinking, observation, analysis
		• Paste a leaf in scrap book and label it's parts like petiole, lamina ,midrib,veins.	 Critical thinking, observation, analysis
		• Draw tap root and fibrous roots diagram on A4 size sheet.	Creativity, observation
		• Draw and colour a beautiful diagram of flower and label it's main parts on A3 size sheet.	
July	Chapter-5 Body movements	 Make a model (any one joint) on types of joints present in human body which shows the movement of the different types of joints. Collect the information of different animalsarounds you and observe their 	Understanding, creative thinking, analysis Understanding, critical thinking, analysis
		movements and write in a table.	

July	Chapter-6 The living organisms- characteristics and habitats	• Many magazines and newspapers talk about possibility of life outside the earth ,take picture of that animals and label their name	Identification, analysis ➤ Correlation, tabulation
		 in scrap book. Find out where are the habitats of polar bear and the penguin. For each animal, explain two ways in which it is well adapted to its habitat onA4 Sizesheet. 	➤ Innovation, identification
August	Chapter-7 Motion and measurement of distances	• Take a map of India and mark the points from where you started and where you stopped your journey, also show the path moved along. Did you move in a straight line?	Observation, analysis, conclusion
		• Collect information about various types of motion with their examples and write in a table.	Collection, critical thinking

August	Chapter-8 Light, Shadow and Reflections	• Make a working model of pin hole camera.	 Exploration, explanation, analysis, record
		• To show by an activity that light always travel in a straight line.	Creativity and innovation
		• Do an activity which shows reflection with the help of mirror.	Critical thinking, observation
	UT 2	UT + Revision	
September	Chapter-9		 Creativity, critical thinking,
	Air around us	 Do an activity show that oxygen is present in the air which support burning. Make pie chart which shows composition of air like oxygen, nitrogen, carbondioxide, water vapour and other gases. On A4 size sheet. Draw or paste a well labelled diagram of windmill in your scrape book. 	 application Application, understanding Creativity and innovation
September	Chapter-10 Electricity	 Draw the components of electric current on A3 size sheet. Draw a circuit diagram when switch is opened and closed. 	 Creativity, critical thinking Creativity, Experimentation

October	Chapter- 11		Understanding, conceptualization
	Magnets	 To classify the different materials as magnetic or non-magnetic. Using a compass, find the direction in which windows and entrance to your house or classroom open. Try to place two equal sized magnets one above the other such that their north poles are on the same side. Note what happens and write your observations in your notebook. 	 Creativity and innovation, interpretation Knowledge, observation, conceptualization
November	UT 3	UT + Revision	
		Syllabus Chapter 7-8	
December	Chapter 1 to		
to	11 Revision		
February	for final exam		

SUBJECT-- HINDI

माह	सप्ताह	पुस्तक	शीर्षक	कला एकीकृत गतिविधि
अप्रैल	पहला दूसरा तीसरा	पाठ्यपुस्तक व्याकरण	पाठ-1 (चलना हमारा काम है), पाठ-2 (नहले पर दहला) लघु व्याकरण, (पाठ-1 भाषा और व्याकरण), पत्र	पाठ-1 1. प्राकृतिक दृश्य का चित्र बनाइए 2. ऐसे 2 महापुरुषों के चित्र चिपकाइए जिन्होंने अपने जीवन में असफलता का सामना करके बाद में सफलता प्राप्त की हो।
	चौथा	बाल राम कथा	पाठ-1 (अवधपुरी में राम), पाठ -2 जंगल और जनकपुर	पाठ-2 1. गॉॅंव का दृश्य बनाइए 2. बैलगाड़ी का चित्र बनाइए
	पहला	पाठ्यपुस्तक	पाठ -3 (झंडा ऊँचा रहे हमारा)	पाठ- ३
मई	दूसरा		पाठ-4 (ईदगाह)	1. विजयी विश्व तिरंगा प्यारा का सुंदर चित्र बनाइए l
45	तीसरा	व्याकरण	पाठ -२ (वर्ण -विचार), पत्र	2. राष्ट्रीय गीत या राष्ट्रीय गान अपनी उत्तर पुस्तिका में लिखिए l
		बालरामकथा	पाठ- 3 दो वरदान	पाठ- 4 1. मेले का चित्र बनाइए l 2. भारत के किन्हीं 5 प्रसिद्ध त्योहारों के चित्र चिपकाकर एक का वर्णन अपने शब्दों में कीजिए l

		ग्रीष्म अवकाश	
पहला दूसरा तीसरा	पाठ्यपुस्तक व्याकरण	पाठ-5 (चेतक की वीरता), पाठ-6 (हमारा आहार) पाठ- 4 (शब्द एवं शब्द भेद), पाठ- 9 (संज्ञा, कारक) पाठ-10 (सर्वनाम), अनच्छेद	पाठ-5 1. महाराणा प्रताप का चित्र बनाइए 2. यातायात के साधन में प्रयोग किए जाने वाले किन्हीं 5 पशुओं के चित्र बनाइए
चौथा	बाल राम कथा	पाठ-4 (राम का वन गमन)	पाठ-6 1. भोजन के आवश्यक तत्वों और उनके स्रोतों को दर्शाते हुए एक तालिका बनाए l 2. पाँच संतुलित आहार के चित्र चिपकाइए
पहला	पाठ्यपुस्तक	पाठ-7 (बड़े भाई को पत्र)	पाठ-7
दूसरा तीसरा चौथा	व्याकरण	पाठ-5 (उपसर्ग), पाठ-6 (प्रत्यय), पाठ-3 (सन्धि), अनुच्छेद, पत्र, संवाद लेखन	1. भारत के कोई 5 प्रधानमंत्री के चित्र चिपकाए 2. भारत के वर्तमान प्रधानमंत्री का चित्र चिपकाकर उनके बारे में 5 पंक्तियाँ लिखिए
	बाल राम कथा	पाठ-5 (चित्रकूट में भरत) पाठ-6 (दंडक वन में 10 वर्ष)	
पहला दूसरा	व्याकरण	अपठित गद्यांश और पद्यांश पाठ्यक्रम का लिखित एवं मौखिक अभ्यास	
	दूसरा तीसरा चौथा पहला दूसरा तीसरा चौथा पहला	रूसरा तीसरा व्याकरण चौथा बाल राम कथा पहला पाठ्यपुस्तक दूसरा व्याकरण तीसरा चौथा बाल राम कथा	पहला पाठ्यपुस्तक पाठ-5 (चेतक की वीरता), पाठ-6 (हमारा आहार) दूसरा व्याकरण पाठ-4 (शब्द एवं शब्द भेद), पाठ-9 (संज्ञा, कारक) पाठ-10 (सर्वनाम), अनुच्छेद चौथा बाल राम कथा पाठ-4 (राम का वन गमन) पहला पाठ्यपुस्तक पाठ-7 (बड़े भाई को पत्र) पहला पाठ्यपुस्तक पाठ-7 (बड़े भाई को पत्र) दूसरा व्याकरण पाठ-5 (उपसर्ग), पाठ-6 (प्रत्यय), पाठ-3 (सन्थि), अनुच्छेद, पत्र, संवाद लेखन चौथा बाल राम कथा पाठ-5 (उपसर्ग), पाठ-6 (प्रत्यय), पाठ-3 (सन्थि), अनुच्छेद, पत्र, संवाद लेखन चौथा बाल राम कथा पाठ-5 (चित्रकूट में भरत) पाठ-6 (दंडक वन में 10 वर्ष) पहला व्याकरण अपठित गद्यांश और पद्यांश पाठयांश पाठ्यां मौखिक अभ्यास

	पहला	पाठ्य पुस्तक	पाठ-8 (सीख भरे दोहे), पाठ-9	पाठ-८
	दूसरा		(बहुरूपिया), पाठ-10 (सबसे सुखद क्षण)	1. कबीर दास का चित्र बनाकर उनके बारे में कुछ पंक्तियाँ लिखिए
	तीसरा	व्याकरण	लघु व्याकरण, पाठ-11 (विशेषण)	2. घर में रखी वस्तुओं से एक मिट्टी के दीये को सजाए l
अक्टूबर			पाठ-12 (क्रिया तथा काल)	पाठ-9
	चौथा	बाल राम कथा	पाठ- 7 (सोने का हिरण)	1.आइस क्रीम स्टिक्स का प्रयोग करते हुए एक झोपड़ी बनाओ l
			पाठ-8 (सीता की खोज)	2. विभिन्न पेड़ों की पत्तियाँ इकट्ठी करके चिपकाएँ l
				पाठ- 10
				1. अब्दुल कलाम का चित्र चिपकाकर उनकी जीवनी लिखिए l
				2. किन्हीं पाँच धार्मिक स्थलों के चित्र चिपकाइए l
	पहला	पाठ्य पुस्तक	पाठ- 11 (बहादुर बेटा), पाठ-12	पाठ- 11
	दूसरा		(सरित), पाठ- 13 (तोत्तो च ान)	1. रेड क्रॉस सोसाइटी के बारे में जानकारी प्राप्त कर एक परियोजना कार्य तैयार
नवंबर	तीसरा	व्याकरण	पाठ- 14 (वाक्य तथा वाक्य	कीजिए ।
नपवर			संरचना), पाठ-16 (विराम चिह्न), अनुच्छेद, पत्र	2. बाढ़ का दृश्य बनाइए पाठ - 12
				1. भारत की कुछ प्रमुख नदियों के नाम लिखकर उनके चित्र चिपकाए l
	चौथा	बाल राम कथा	पाठ-9 (राम और सुग्रीव)	2. पहाड़ से निकलती हुई नदी का एक सुंद चित्र बनाइए l
			पाठ- 10 (लंका में हनुमान)	पाठ- 13
				1. 'पल्स पोलियो अभियान' का पोस्टऱ बनाइए
				2. भारत देश के बारे में एक परियोजना तैयार कीजिए

	पहला	पाठ्य पुस्तक	पाठ- 14 (बिरसा मुंडा)	पाठ- 14
दिसंबर	दूसरा	व्याकरण	पाठ- 13 (अविकारी शब्द), पाठ-7 (समास),अनुच्छेद, पत्र, संवाद, विज्ञापन	1.देश के स्वतंत्रता संग्राम पर एक परियोजना तैयार कीजिए। 2. कुछ स्वतंत्रता सेनानियों के चित्र चिपका कर उनका चित्र सहित परिचय दीजिए।
	तीसरा	बाल राम कथा	पाठ- 11 (लंका विजय), पाठ-12 (राम का राज्याभिषेक)	
जनवरी			अपठित गद्यांश, अपठित पद्यांश	
			शीतकालीन अवकाश	
फरवरी			पाठ्यक्रम का लिखित और मौखिक अभ्यास	
मार्च			वार्षिक परीक्षा	

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	दितीय पाठ-7	मारुख पुस्तक	अफ्रम अल्लेग अकारान्त पुल्लिंग
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SUBJECT - COMPUTER

Month	Week	Topic	Subtopics	Methodology	Activities	Instructional Aids
	Week -1 Week -2	Computer: Languages and Categories Computer: Languages and Categories	 Understanding Generations Classification of computers Computer Languages 	Lecture cum demonstrati on	 Students will Know about Computer Languages Students will Know about Generation of Computers 	Chalkboard, duster, computer, Course Book

	Week -3 Week -4	Editing And Formatting In Excel Editing And Formatting In Excel	 Selecting Cells, Formatting cells, Aligning data, Merging Cells Inserting and deleting rows/ columns/ cells Changing row height/ column width 	Lecture cum demonstrati on	 Students will Know about How the Tables of Word is different from Excel spreadsheet in the context of wrapping text, merging cells, calculations, borders and shading 	Chalk board, duster, computer, Course Book
May	Week-1	Editing And Formatting In Excel	 Borders Background color 	Lecture cum Demonstrati on	 Discuss various real- life applications of Excel 	Chalk board, duster, computer, Course Book
Мау	Week -2 Week -3	Performing Calculations in Excel Performing Calculations in	 Formulas in Excel Performing Calculations in Excel Types of cell 		 formulas. Enter your daily pocket money allowance and expences 	DUUK
	Week-4	Excel Performing Calculations in Excel	 Types of cell reference Functions in Excel Autosum Feature Error result 		for a week in Excel worksheet and find out total expences in a week using Autosum.	
June			SUM	MER BREAK	1	1
July	Wee k-1	Ch-1(Introduction to Coding) Ch-1(Introduction to Coding)	 How do traffic lights work Where else do we see applications 	Lecture cum Demonstrati on	 What are the real life applications in coding? How coding is 	Chalk board, duster, computer, Course Book
	Week-2	Ch-1(Introduction	of coding? ➤ What exactly is coding		being utilized in every day life?	
	Week-3	to Coding)	What is a programming Language		 Students will know about how to use Makecode Arcade in class in detail. 	

			Quiz time			
	Week-4 Week-1					Challebeard
	Week-1	ArtifiaciI Intelligene	What is Artificial Intelligence?	Lecture cum Demonstrati on	•	Chalk board, duster, computer, Smart-class
August		ArtifiaciI Intelligene	Future of AIWhat is IOT?			
	Week-3	ArtifiaciI	 AIOT Application of AIOT 			
	Week-4	Intelligene	Will Intelligent Machines have Right?	Lecture cum Demonstrati on		
September			Half Yearly Exams			
October	Week -1	Ch-2(Algorithm with block coding)	 Flowcharts (Symbols. Benefits) 	Lecture cum Demonstrati on Project method	• Write a block code program to display a slogan on the prevention of pollution.	Chalk board, duster, computer, Smart-class
	Week -2	Ch-2(Algorithm with block coding)	 Algorithm (Symbols and Benefits) 			
	Week -3		Pseudo code		• WAP in Microsoft	
	Week -4	Ch- 2(Algorithm with block coding)			Makecode Arcade to find the area of a square with a length of 5 cm.	

November	Week 1		Ν	\A/batia		- Dave an atuata the	Challehaard
November	Week -1	Google Drive	\succ		Lecture cum	Demonstrate the	Chalk board,
				Google	Demonstrati	Google Drive	duster,
				Drive?	on	Practically to	computer,
			\succ	Advantage		students in detail.	Smart-class
				s of			
				Google			
				Drive			
			\checkmark	Getting			
	Week -2	Google Drive		started			
				with			
				Google			
				Drive			
			\checkmark	Organizing			
				files and			
				folder			
			➤ Sł	naring a File			
			0	r Folder			
	Week -3	Microsoft	≻ Sł	naring with			
		makecode Arcade		Link			
			⊳ s	Signing out			
				rom Google			
				Drive			
		Ch-3 Variables		rogramming			
	Week -4	using Block		anguages			
		Coding		Igorithms			
		counts		lowcharts			
			⊳ e	Block coding			
				SOCK COULD			

March				Annual Exam		
February				Revision		
	Week -4		Revision			
	Week -3					
		Block Coding	 Different types of Loop Exit Criteria 			,computer, Course book.
	Week-2	Ch-5 Loops using	 Incrementing a Loop Entry criteria 	Explanation method		Chalk board, duster
January	Week -1		Introduction to Loop			
	Week -3 Week -4	Introduction to Python Introduction to Python Ch-5 Loops using Block Coding	 Mitroduction of Python Installing Python Getting Started with Python Component s of IDLE Python Working in Interactive Mode. Variables in Python 		 on the topic cybercrime & safety. Make a poster of different types of cybercrime. Make a poster of cyber safety rules. Make a chart on cyber laws. 	
Desember	Week-2	Ch-3 Variables using Block Coding	 Performing Operations on variables Introduction of 	demonstrati on method	 Group discussion 	board, duster ,computer, Course book.
December	Week -1		Variables	Lecture cum	• Prepare a chart	Chalk

Months	Section -A	Methodology	Months	Section -B	Methodology
April Ist Week IInd Week IIIrd Week Iv th Week	1.Microbiology 2. Insects 3. Aquatic Flowers 4. Symbiotic plants and animals 5.Camouflage animals 6.The giving Trees	Lecture and explanation method Illustrative and deductive method	October Ist Week IInd Week IIIrd Week IVth Week	 27. International Organisations 28. Shopping mall of the world 29. World famous Cities 30. Adventure Sports 31.Commonwealth Games History 32. Rules of the games 33. Cricket stadium of the world 	Lecture and explanation method Demonstrative and explanation method
May Ist Week IInd Week IIIrd Week IV th Week	7. Great Inventions 8.Astronomy 9. Kitchen chemistry 10. Measuring Instrument 11. Diseases 12.Cyber World	Narrative and interactive method Explanation and demonstrative method	November Ist Week IInd Week IIIrd Week Ivth Week	34. Tennis Stars 35.Cricket world cup 36.Football stars 37.Sports in India 38. International art forms 39. Character and their Creators	Demonstrative and explanation method Narrative and inductive method

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July		Explanation	December		Demonstrative
Ist week	13.Cosmo Talk	and lecture	Ist week	40. Stand up Comedy	and explanation
	14. Vaccination	method		41.Genres of Movies	method
lind week	15.Param Vir Chakra		lind week	42 Classical singers	
	16. Temples of India			43.Folk Dances	
IIIrd Week	17.Newspaper facts	_	lird week	44. My life	Narrative and
	18. Harvesting Festivals of	Demonstrative		45. One Word	Inductive
DATE AL	India	and story	Ivth week	46.Idioms	method
IV th week	19.Forces in India	telling method		47. Classical Retold	
August		Illustrative	January		Lecture and
Ist Week	20.Architectural Wonders	and deductive	Ist Week	48.Literary Award	explanation
	of India	method			method
lind Week	21.Indian Railway		lind Week	49.Clice Breaker Riddles	
	22Lansmark in History				
	23.Types of the world		IIIrd Week	50.Logical Reasoning	
IIIrd Week	24. Tribes of the world				Illustrative and
+			lvth week	51.Sudoku	explanation
IV th Week	25.Geo Trivia				method
	26.Water Bodies				
	Half Yearly Revision				