

ANNUAL PEDAGOGIAL PLAN

SESSION 2024-25

STD-VI

Curriculum Plan of Mathematics
(Session: 2024-2025)

STD 6

Month Content/Theme	Project/Activity	Mental Maths/ Practical Approach	Written Work
April Chapter 1 (Knowing Our Numbers) <ul style="list-style-type: none"> ➤ Comparing Numbers ➤ Ascending & Descending order ➤ Place Value ➤ Larger numbers ➤ Indian & International System of numeration ➤ Estimation of numbers and their sum, difference and products ➤ Use of brackets ➤ Roman numerals ➤ Bodmas Rules Chapter 2 (Whole Number) <ul style="list-style-type: none"> ➤ Whole numbers ➤ Number line ➤ Properties of whole numbers ➤ Patterns in whole numbers 	<ul style="list-style-type: none"> ➤ Activity <u>Sports Activity on sums based on BODMAS RULE</u> ➤ LabActivity To verify that addition & multiplication are commutative for whole numbers. 	<ul style="list-style-type: none"> • Quiz • Rapid calculations using properties 	<ul style="list-style-type: none"> ➤ Class Test ➤ NCERT Textbook Exercise ➤ Sub topic wise Worksheets ➤ ➤ Topicwise worksheet ➤ NCERT Textbook Exercise ➤ Assignment
June			
Chapter 3 (Playing with numbers) <ul style="list-style-type: none"> ➤ Factors and multiples ➤ Prime and composite numbers ➤ Even and Odd numbers ➤ Divisibility test of numbers 	<ul style="list-style-type: none"> • Card game for Factors • To make sieve of Eratosthenes for prime numbers 	<ul style="list-style-type: none"> • Quiz 	<ul style="list-style-type: none"> ➤ NCERT Textbook Exercise • Topicwise Worksheet

Periodic test 1 portion (July) (chapter 1,2 and 3(upto ex 3.3))

Month Content/Theme	Project/Activity	Mental Maths/Practical Approach	Written Work
July (Playing with numbers) <ul style="list-style-type: none"> Common factors and common multiples Some more divisibility rules Prime factorization HCF LCM Problems on HCF and LCM July Chapter 4 (Basic Geometrical Ideas) <ul style="list-style-type: none"> ➤ Line, line segment and ray ➤ Parallel and intersecting lines ➤ Curves ➤ Polygons ➤ Angles ➤ Triangles ➤ Quadrilaterals ➤ Circles & its Parts August Chapter 7 (Fractions) <ul style="list-style-type: none"> ➤ Fractions ➤ Fractions on number line Improper, proper and mixed fractions ➤ Equivalent fractions ➤ Simplest form of fractions ➤ Like and unlike fractions ➤ Comparison of fractions Addition and subtraction of fractions 	<ul style="list-style-type: none"> ➤ Activity: <ul style="list-style-type: none"> • Sport Activity: To find LCM Using words like SAVE WATER, GO GREEN , etc • Geometrical representation of <ul style="list-style-type: none"> i) line segments ii) angles iii) Triangles iv) Quadrilaterals v) Parts of circles by Paper folding , Cutting and pasting Activity ➤ Activity <ul style="list-style-type: none"> • Hands on activity to show fractions by paper folding. • Concept of fraction. 	Practical questions to identify the application of HCF and LCM - • Quiz (3× 3 grid)	<ul style="list-style-type: none"> ➤ Class Test ➤ NCERT Textbook Exercise ➤ Topic wise worksheet <ul style="list-style-type: none"> • Class test ➤ NCERT Textbook Exercise • Topicwise worksheet <ul style="list-style-type: none"> • Class Test ➤ NCERT Textbook Exercise • Topicwise worksheet

August Chapter 8 (Decimals) ┘ Representing decimals on Number line ┘ Conversion of Decimals as Fractions ┘ Conversion of Fractions as Decimals ┘ Comparing Decimals ┘ Conversion of Length, Mass & Capacity as Decimals Addition and subtraction of decimals	➤ Activity To represent decimal numbers by using graph paper.	• Fire Rapid Round Quiz on Multiplication and Division of Decimals	• Class test • NCERT Textbook Exercise • Topic wise worksheet
Term 1 Exam(September) :- Chapter 1, 2,3 ,4,7, and 8			
September Chapter 5 (Understanding Elementary Shapes) ➤ Measuring Line segments ➤ Betweeness and midpoint ➤ Types of angles ➤ Drawing of angles ➤ Measuring Angles ➤ Rotation and revolution ➤ Classification of triangles on the basis of sides and angles ➤ Quadrilaterals ➤ Polygons ➤ 3-Dshapes October Chapter 9 (Data Handling) ┘ Recording and Organization of data ┘ Pictograph ┘ Bargraph	➤ Activity on types of angles ➤ Activity of triangles using graph on the basis of sides ➤ Activity using set squares making plane geometrical shapes(square, Rectangle and parallelogram) Demonstration of 3D figures and Models ➤ Group Activity work on Data handling by collecting Term-1 Marks of all students of each subject then organizing and making Bar Chart of the grades	• HOT Questions Discussion	• Class test • NCERT Textbook Exercise • Topicwise worksheet • Class test • NCERT Textbook Exercise • Topicwise worksheet

November Chapter 6 (Integer) ➤ Integers on Number line ➤ Ordering of integers ➤ Addition and subtraction of integers on number line ➤ Addition and subtraction of integers ➤ Combine add and subtract sums	➤ Sport Activity: Board game to perform addition and subtraction of integers		<ul style="list-style-type: none"> • Class test • Topic wise Worksheet
Unit test 2 Exam (December) : Chapter 5, 6, and 9			
December Chapter 13 (Symmetry) ➤ Line of symmetry ➤ Two lines of symmetry ➤ Multiple lines of symmetry <ul style="list-style-type: none"> • Reflection and symmetry 	➤ Activity (To determine the number of lines of symmetry in different shapes by using paper folding)	<ul style="list-style-type: none"> • Hot Questions 	<ul style="list-style-type: none"> • Topic wise Worksheet

		Practical Applications	
December Chapter 10 (Mensuration) □ Perimeter □ Perimeter of Rectangle □ Perimeter of Square □ Area □ Area of irregular shapes by counting squares □ Area of regular shapes like rectangle Area of regular shapes like squares • By splitting the figures into rectangle and square and find the area.	<ul style="list-style-type: none"> • To find the area of irregular shapes by using graph paper. • To find the perimeter and Area using graph paper of Square and Rectangle 	<ul style="list-style-type: none"> • HOT Questions 	<ul style="list-style-type: none"> • Class test • Topic wise worksheet

Curriculum Plan of Science
(Session: 2024-2025)

Book prescribed: NCERT Science

Month Content/Theme	Project/Activity	Oral Work	Written Work
	PERIODIC TEST 1 (CHAPTER 1,2 & 5)		
April Ch-1 Food: Where does it come from? <ul style="list-style-type: none"> Food variety Food materials and sources. Plant parts and animal products as food. What do animals eat? Classification of Animals on the basis of Food habits 	Video: <ul style="list-style-type: none"> Food: Where does it come from? Classification of animal's on the basis of their food habits. Preparation of sprouts. 	<ul style="list-style-type: none"> Oral questioning. NCERT Exemplar discussion. Scientific terms 	<ul style="list-style-type: none"> Scientific terms Key Questions Diagrams (Edible parts of some plants) Book Exercise Worksheet Extra information
Ch-2 Components of food. <ul style="list-style-type: none"> What do different food items contain? Test for starch, protein and fats. What do various nutrients do for our body? Balanced diet. Deficiency disease. 	Activity: <ul style="list-style-type: none"> Test for starch, protein and fats. To prepare a weekly chart on a balanced meal. Article on Obesity & Malnutrition. Video: <ul style="list-style-type: none"> Components of food. Summary of minerals. Summary of vitamins. Deficiency disease 	<ul style="list-style-type: none"> Oral questioning. NCERT Exemplar discussion. Scientific terms 	<ul style="list-style-type: none"> Scientific terms Key Questions Table (classification of vitamins) Book Exercise Worksheet Extra information

<p>Ch-5 Separation of Substances.</p> <ul style="list-style-type: none"> • Methods of separation- Handpicking, Threshing, Winnowing, Sieving, Sedimentation, Decantation, Filtration, Evaporation. • Can water dissolve any amount of a Substance? 	<p>Activity:</p> <ul style="list-style-type: none"> • Demonstration of sedimentation, decantation, evaporation, condensation and filtration. <p>Video:</p> <ul style="list-style-type: none"> • Methods of separation. • Winnowing, sieving, threshing, handpicking • Evaporation and condensation. 	<ul style="list-style-type: none"> • Oral questioning. • NCERT Exemplar discussion. • Key Words. 	<ul style="list-style-type: none"> • Scientific terms • Key Questions • Diagram (Filtration method) • Book Exercise Worksheet
<p><u>JUNE</u></p> <p>Ch-8 Body Movements.</p> <ul style="list-style-type: none"> • Human body and its movements. • Muscle contraction & relaxation. • Ball and socket joint, Pivotal joint, Hinge joints, Fixed joints • Gait of Animals- Earthworm, Snail, Cockroach, Birds, Fish, Snake. 	<p>Activity:</p> <ul style="list-style-type: none"> • Demonstration of human skeleton and joints. • Activity on understanding an X-ray image. <p>Video:</p> <ul style="list-style-type: none"> • Body movement • Locomotion in animals (3D Lab) • The skeletal system (3D Lab) • Sternum and ribs (3D Lab) • Types of joints. • Muscles and their functions. • Movement in earthworm. • Movement in snail. • Movement in cockroach. • Movement's in birds. • Movement in fish. • Streamlined body. 	<ul style="list-style-type: none"> • Oral questioning. • NCERT Exemplar discussion. • Key Words • Oral questioning. • NCERT Exemplar discussion. • Key Words. 	<ul style="list-style-type: none"> • Scientific terms • Key Questions. • Diagrams (Hinge joint, Ball and socket joint, movement in earthworm, snail, snake. Birds, cockroach) • Book Exercise. Worksheet

<p>Ch-4 Sorting materials into groups.</p> <ul style="list-style-type: none"> • Objects around us • Properties of materials-Appearance, Hardness, • Solubility, Float or Sink, Transparency. 	<p>Activity:</p> <ul style="list-style-type: none"> • Demonstration of soluble, insoluble, translucent and opaque materials. <p>Video:</p> <ul style="list-style-type: none"> • Sorting materials into groups. • Materials and their appearance. • Hard and soft materials. • Soluble and insoluble materials • .Transparent, translucent and opaque objects. 	<ul style="list-style-type: none"> • Oral questioning. 	<ul style="list-style-type: none"> • Scientific terms • Key Questions • Book Exercise • Worksheet • Extra information
<p>JULY</p> <p>Ch-12 Electricity and Circuits. Electric cell.</p> <ul style="list-style-type: none"> • A bulb connected to an electric cell. • An electric circuit.(Open and closed) • Electric switch. • Electric conductors and insulators 	<p>Activity:</p> <ul style="list-style-type: none"> • Making of a circuit. • Demonstration of open and closed circuit. • Demonstration of electric cell and bulb. • Demonstration of a torch <p>Video:</p> <ul style="list-style-type: none"> • Electricity around us • Bulb connected to a cell • Working of a bulb <p>Activity:</p>	<ul style="list-style-type: none"> • NCERT Exemplar discussion. • Key Words. 	<ul style="list-style-type: none"> • Scientific terms • Key Questions • Diagrams (Open and closed circuit, bulb, electric cell
<p>AUGUST</p> <p>Ch-7 Getting to Know Plants.</p> <ul style="list-style-type: none"> • Herbs, Shrubs, Trees. • Parts of plant-Stem, Leaf, Root, Flower. • Fertilisation in flower. • Pollination & its types 	<ul style="list-style-type: none"> • Demonstration of parts of leaf, its venation and types of roots. • Demonstration of parts of flower. • Demonstration of transpiration in plant. ➤ Dissecting flower to show its different parts. ➤ Conduction of water through stem. 	<ul style="list-style-type: none"> • Oral questioning. • NCERT 	<p>and torch, circuit symbols)</p> <ul style="list-style-type: none"> • Book Exercise • Worksheet

<p>CHAPTERS FOR TERM 1: 1,2,4,5,7,8,12</p>	<ul style="list-style-type: none"> ➤ Field activity on identifying Parts of plants • Video: <ul style="list-style-type: none"> • Classification of plants. • Climbers and creepers. • Function of stem. • Leaves. • Transpiration • Photosynthesis. 	<p>Exemplar discussion.</p> <ul style="list-style-type: none"> • Key Words 	<ul style="list-style-type: none"> • Scientific terms • Key Questions • Diagrams (Types of roots, leaf, venations, stamen and pistil, structure of a plant and structure of a flower) • Book Exercise • Worksheet
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Month Content/Theme	Project/Activity	Oral Work	Written Work
SEPTEMBER Ch-3 Fibre to Fabric. <ul style="list-style-type: none"> Variety in fabrics Fibre Some plantfibre Spinning cotton yarn Yarn to fabric Weaving, Knitting History of clothingmaterial 	PERIODIC TEST -2 (CHAPTER 3, 10, 13)		
	Activity: <ul style="list-style-type: none"> Differentiation between natural and artificial fibre. <ul style="list-style-type: none"> ➤ Collecting samples of various kindS of fabrics and making a collage. ➤ Weaving process Video: <ul style="list-style-type: none"> How to convert fibre into fabric Yarn to fabrics& History of clothing 	<ul style="list-style-type: none"> Oral questionin. NCERT Exemplar discussion. KeyWords 	Scientific terms <ul style="list-style-type: none"> KeyQuestionS Worksheet Textbook exercise
OCTOBER Ch-10 Motion and Measurement of Distance. <ul style="list-style-type: none"> History of transport. Measurement of length anddistance. Standard unit's ofmeasurements. Correct measurement oflength. Measuring the length of curvedline. Moving things around us. Types of motion 	Activity: <ul style="list-style-type: none"> Measurement of class length and width byfoot. Measurement of curved line byscale and thread. ➤ Measuring objects using non standard units. <ul style="list-style-type: none"> How to read correct measurement on a scale. Video: <ul style="list-style-type: none"> Story of transport & Type's of motion 	<ul style="list-style-type: none"> Oralquestioning. NCERT Exemplar discussion. KeyWords. 	<ul style="list-style-type: none"> Scientific terms KeyQuestions Diagrams (Types of motion) BookExercise Worksheet
Ch-16 Garbage In, Garbage Out <ul style="list-style-type: none"> Dealing withgarbage. Vermicomposting. Think and throw, recycling ofpaper. Plastic - Boon orCurse. 	ACTIVITY: Paper recycling Vermicomposting Video: <ul style="list-style-type: none"> Waste disposal Rubbish and Litter Plastic Recycling 	<ul style="list-style-type: none"> Oralquestioning. NCERT Exemplar discussion. KeyWords 	<ul style="list-style-type: none"> KeyWords

NOVEMBER Ch-13 Fun with Magnets. <ul style="list-style-type: none"> How magnets were discovered? Magnetic and non-magnetic Materials. Poles of Magnet. Finding Directions. Make your own magnet. Attraction and repulsion between magnets 	Activity: <ul style="list-style-type: none"> Demonstration of magnetic and non-magnetic substances. Demonstration to show attraction and repulsion in magnet. Demonstration to show working of magnetic compass. Demonstration: how to convert iron bar into magnet. Video:	Oral questioning <ul style="list-style-type: none"> NCERT Exemplar discussion. Key Words 	<ul style="list-style-type: none"> Key Questions Book Exercise Assignment
Ch-14 Water <ul style="list-style-type: none"> How much water we use? Where do we get water from? Water cycle. <ul style="list-style-type: none"> How are clouds formed? What if it rains heavily? What happens if it does not rain for a long period? How can we conserve water? Rainwater harvesting. 	<ul style="list-style-type: none"> Magnet and its shapes & Make your own magnet Activity: Speaking skills	<ul style="list-style-type: none"> Oral questioning. NCERT Exemplar discussion. Key Words	<ul style="list-style-type: none"> Scientific terms Key Questions Diagrams (Types of magnets and magnetic compass) Book Exercise Worksheet
DECEMBER Ch-6 Changes Around Us. <ul style="list-style-type: none"> Can all changes be reversed? Other ways to bring a change 	Activity: <ul style="list-style-type: none"> To show physical and chemical change, reversible and irreversible change. Activity to show process of Corrosion. Video: <ul style="list-style-type: none"> Physical and chemical changes 	<ul style="list-style-type: none"> Oral questioning. NCERT Exemplar discussion. Key Words 	<ul style="list-style-type: none"> Scientific terms Key Questions Book Exercise Worksheet Diagram of water cycle. Scientific

		<ul style="list-style-type: none"> • Reversible changes. • Irreversible changes. • Expansion &Evaporation. 		terms <ul style="list-style-type: none"> • KeyQuestions • BookExercise • Worksheet
Month Content/Theme	Project/Activity	Oral Work	Written Work	
JANUARY Ch-9 Living organisms and their surroundings. <ul style="list-style-type: none"> • Organism and surroundings where theylive. • Habitat andadaptation. • Ajourneythroughdif ferenthabitats-Desert, Mountain region, Grasslands, oceans, Ponds andLakes. Characteristics of livingbeings.	Activity: Speaking skills Video: <ul style="list-style-type: none"> • What is habitat • Aquatic ecosystem • Forest ecosystem 	<ul style="list-style-type: none"> • Oralquestioning. • NCERT Exemplar discussion. • KeyWords 	<ul style="list-style-type: none"> • Scientific terms • KeyQuestions • BookExercise • worksheet 	

<p>Ch-11 Light, Shadows and Reflection.</p> <ul style="list-style-type: none"> • Transparent, Translucent and Opaque objects. • What exactly are shadows? • Pinhole Camera. • Mirrors and Reflection. 	<p>Activity:</p> <ul style="list-style-type: none"> • Demonstration of transparent, translucent and opaque objects. • Formation of shadow. • Image formed by pinhole camera. • To show that light travels in a straight line <p>Video:</p> <ul style="list-style-type: none"> • Light and shadow • Transparent, Translucent and opaque materials • Mirror and reflection <p>CHAPTERS FOR TERM 2: 3,4, 6,9,10, 11,13,</p>	<ul style="list-style-type: none"> • Oral questioning. • NCERT Exemplar discussion. • Key Words 	<ul style="list-style-type: none"> • Key Words • Key Questions • Diagrams (Reflection of light, shadow formation) • Book Exercise • worksheet
<p>February</p>	<p>REVISION FOR ANNUAL EXAMINATION</p>		
<p>March</p>	<p>ANNUAL EXAMINATION</p>		

English Examination Schedule & Syllabus (Session: 2024-2025)

SUB	PERIODIC TEST 1 40 marks	HALF YEARLY EXAM 80 marks	PERIODIC TEST 2 40 marks	ANNUAL EXAM 80 marks
English	06 July 2019 ↓ Literature ▪ Poem ○ 1 A House A Home ○ 2 The Quarrel ▪ Prose ○ Who Did Patrick's H.W ○ Lesson 3 Taro's Reward ↓ Grammar ○ Verbs * Subject-verb Agreement ○ Tenses (Simple, Continuous and Perfect, Perfect Continuous) ○ Articles ↓ Composition ○ Notice Writing * Article Writing * Diary Entry * Message Writing ↓ Novel ○ Book Review	17 September 2019 ↓ Literature ▪ Poem ○ 1 A House A Home ○ 2 Beauty ▪ Prose * Who Did Patrick's H.W * Lesson 3 Taro's Reward * L-4 An Indian American Woman in Space- Kalpana Chawla * L-5 A Different kind of School ↓ Grammar ○ Verbs * Subject-verb Agreement ○ Tenses (Simple, Continuous and Perfect, Perfect Continuous) ○ Articles Direct and Indirect Speech ↓ Composition ○ Letter to the editor ○ Notice writing ○ Article writing ↓ Novel ○ Book Review	13 December 2019 ↓ Literature ▪ Poem ○ 1 The Wonderful words ○ 2 Vocation ▪ Prose ○ Who I Am – I & II A Game of Chance ↓ Grammar □ ○ Adjectives & Degrees of Comparison ○ Adverbs & Degrees of Comparison ○ The Sentences ↓ Composition ○ Formal Letter ○ Story Writing ↓ Novel ○ Book Review	9 March 2020 ↓ Literature ▪ Poem ○ 1 The Wonderful words ○ 2 Vocation ▪ Prose ○ 3 What if ▪ Prose A Game of Chance Banyan Tree Who I Am – I & II A Different kind of School ↓ Play Fair Play ↓ Grammar ○ Adjectives & Degrees of Comparison Preposition Conjunctions Active Passive Voice Tenses (Simple, Continuous & Perfect) ↓ Composition ○ Letter to the editor ○ Notice writing ○ Bio-sketch ○ Diary Entry ↓ Novel ○ Book Review

Curriculum Plan of English

(Session: 2024-2025)

Prescribed books-

Book 1 - Honeysuckle – Coursebook –6(Literature)

Book 2- Novels (given individually to the child)

Book 3 - Cordova Grammar and Composition Skills -6

Month Content/Theme	Vocabulary/ Grammar	Listening Skills	Speaking Skills / Art Integration	Reading Skills	Writing Skills
↓ April ❖ Book 1: Literature L-1 Who did Patrick’s homework Poem 1 A house, a home	❖ Book 3: Grammar <ul style="list-style-type: none"> ▪ Verbs ▪ Subject Verb agreement ▪ Articles 	<ul style="list-style-type: none"> ▪ Dictation 	<ul style="list-style-type: none"> ▪ Debate on “Is Home work necessary for the student ?” ▪ PoemRecitation ▪ ClassDiscussion of lesson-1 	<ul style="list-style-type: none"> ▪ Reading for appreciation (poem) ▪ Reading for detail 	<ul style="list-style-type: none"> ▪ Notice ▪ Message
↓ May	PERIODIC TEST – 1				

Month Content/Theme	Vocabulary/ Grammar	Listening Skills	Speaking Skills / Art Integration	Reading Skills	Writing Skills
↓ June ❖ Book 1: Literature L- 3 Taro's Reward Poem The Quarrel	❖ Book 3: Grammar ▪ Tenses(Simple, Continuous ,perfect and perfect continuous)	▪ Dictation ▪ Listening to word pairs and speaking them aloud ▪ Listen to the 5 elements of Hardwork & the values learnt	▪ Talk time– Self-introduction ▪ Poem Recitation ▪ Tongue Twisters	▪ Reading for appreciation (poem) ▪ Reading for detail	▪ Diary entry
↓ July ❖ Book 1: Literature ▪ L- 4 An Indian American woman in space: Kalpana Chawla ▪ Poem 4 The Beauty	❖ Book 3: Grammar ▪ Tenses(Rec ap)	▪ Dictation ▪ Audio clip of Kalpana Chawla's interview	▪ Initiating a conversation with the partner ▪ Poem Recitation ▪ Class Discussion of achievements of various personalities	▪ Reading for appreciation (poem) ▪ Reading for detail	▪ Letter to the Editor

Month Content/Theme	Vocabulary/ Grammar	Listening Skills	Speaking Skills / Art Integration	Reading Skills	Writing Skills
↓ August ❖ Book 1: Literature L 5 A different kind of school	❖ Book 3: Grammar Direct Indirect Speech	▪ Dictation ▪ Understanding the languages of differently abled people (blind, dumb & deaf)	▪ Class Discussion- Overcoming obstacles ▪ Discuss and make a list of things that you find difficult to do	▪ Reading for appreciation ▪ Reading for detail	▪ Article Writing
↓ September ❖ Book 1: Literature Who I Am	HALF YEARLY EXAMINATION				
	❖ Book 3: Grammar □ Adjectives	▪ Dictation	▪ Group discussion on Multiple Intelligence & is it necessary to set a goal.	▪ Working with language given in Page 78-80 ▪ Reading for detail	▪

Month Content/Theme	Vocabulary/ Grammar	Listening Skills	Speaking Skills / Art Integration	Reading Skills	Writing Skills
↓ October ❖ Book 1: Literature L-6 Who I Am Poem – The Wonderful Words	❖ Book 3: Grammar <ul style="list-style-type: none"> ▪ Adjectives & Degrees of Comparison ▪ Adverbs & Degrees of comparison 	<ul style="list-style-type: none"> ▪ Dictation ▪ Use of magical words 	<ul style="list-style-type: none"> ▪ Extempore ▪ PoemRecitation ▪ Class Discussion of the lesson 	<ul style="list-style-type: none"> ▪ Reading for appreciation of words for effective communication (poem) ▪ Reading for detail 	<ul style="list-style-type: none"> ▪ Formal letter
↓ November ❖ Book 1: Literature L- 8 A Game of Chance Poem - Vocation	❖ Book 3 (Grammar) <ul style="list-style-type: none"> ▪ Kinds of Sentences 	<ul style="list-style-type: none"> ▪ Dictation ▪ Hone the marketing skills 	<ul style="list-style-type: none"> ▪ Speech ▪ PoemRecitation 	<ul style="list-style-type: none"> ▪ Newspaper reading ▪ Echo reading of poem for appreciation ▪ Reading for detail 	<ul style="list-style-type: none"> ▪ Paragraph Writing

Month Content/Theme	Vocabulary/ Grammar	Listening Skills	Speaking Skills / Art Integration	Reading Skills	Writing Skills
↓ December ❖ Book 1: Literature L-7 Fair Play	PERIODIC TEST - 2				
	❖ Book3: Grammar <ul style="list-style-type: none"> Tenses Active and Passive Voice 	▪ Audio-visual story of Tenali Raman	Enactment of the lesson	▪ Dramatised reading ▪ Reading for detail	▪ Story writing
↓ January ❖ Book 1: Literature L-10 The Banyan Tree	❖ Book3: Grammar <ul style="list-style-type: none"> Prepositions Conjunctions 	▪ Dictation ▪ Video –clip: of Ruskin Bond & other famous personalities	▪ Discussion of the story	▪ Dramatised reading ▪ Reading for detail	▪ Bio-Sketch
↓ February	REVISION FOR ANNUAL EXAMINATION				
↓ March	ANNUAL EXAMINATION				

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Curriculum Plan of Social Science

Std 6th

(Session: 2024-2025)

Prescribed Books: 1. Our Pasts – I 2. The Earth Our Habitat 3. Social and Political Life – I

Month Content/Theme	Project/ Activity	Oral Work	Written Work
April ↓ The Earth Our Habitat <ul style="list-style-type: none"> ▪ Chapter 1- The Earth in the Solar System <ol style="list-style-type: none"> 1. The Solar System 2. The Sun 3. Planets 4. The Earth 5. The Moon 6. Asteroids 7. Meteoroids ▪ Chapter 2- Globe: Latitudes and Longitudes <ol style="list-style-type: none"> 1. Important Parallels of Latitudes 2. Heat zones of the Earth 3. What are Longitudes? 4. Longitude and Time 5. Why do we have Standard Time? 	<ol style="list-style-type: none"> 1. Video- The Solar System and the Phases of the Moon. 2. Activity- Drawing Solar System 	<ol style="list-style-type: none"> 1. Random Questioning 	<ol style="list-style-type: none"> 1. Assignment 2. Book Exercise 3. Diagrams
	<ol style="list-style-type: none"> 1. Video- Longitude and Time, Local Time and Standard Time” 	<ol style="list-style-type: none"> 1. Random Questioning 	<ol style="list-style-type: none"> 1. Assignment 2. Flow Chart 3. Book Exercise 4. Diagrams
May ↓ Social and Political Life-I <ul style="list-style-type: none"> ▪ Chapter 1-Understanding Diversity <ol style="list-style-type: none"> 1. Making Friends 2. What does diversity add to our lives? 3. Diversity in India 4. Unity in Diversity 	PERIODIC TEST – 1		
	<ol style="list-style-type: none"> 1. Video- Diversity in India, Different dance forms of India 	<ol style="list-style-type: none"> 1. Random Questioning 2. Discussion on the topic “Unity in Diversity” 	<ol style="list-style-type: none"> 1. Assignment 2. Flow Chart 3. Book Exercise

Month Content/Theme	Project/ Activity	Oral Work	Written Work
July ↓ Social and Political Life-I <ul style="list-style-type: none"> ▪ Chapter-2 Diversity and Discrimination <ol style="list-style-type: none"> 3. Inequality and Discrimination 4. On being discriminated against 5. Striving for equality ▪ Chapter-3 What is Government? <ol style="list-style-type: none"> 1. Levels of Government 2. Laws and the Government 3. Types of Government 4. Democratic Governments 		<ol style="list-style-type: none"> 1. Debate on the topic “Women only have a place at home” 2. Random Questioning 1. Random Questioning 2. Discussion on the Democratic Governments 	<ol style="list-style-type: none"> 2. Book Exercise 1. Assignment 2. Flow Chart 3. Book Exercise
August ↓ The Earth Our Habitat <ul style="list-style-type: none"> ▪ Chapter 4 Maps <ol style="list-style-type: none"> 1. Types of Maps – physical, political and thematic 2. Distance 3. Direction 4. Symbols 5. Sketch 6. Plan ▪ Chapter 5 Major Domains of the Earth <ol style="list-style-type: none"> 1. Lithosphere 2. Hydrosphere 3. Atmosphere 4. Biosphere- The Domain of life 	<ol style="list-style-type: none"> 1. Video- Components of Maps 2. Activity- Draw a roadmap showing way from home to school 1. Video- Atmosphere and Lithosphere 2. Activity- Make a table showing Area and population of the Continents 	<ol style="list-style-type: none"> 1. Random Questioning 1. Random Questioning 	<ol style="list-style-type: none"> 1. Map 2. Diagrams 1. Assignment 2. Flow Chart 3. Book Exercise 4. Diagrams 5. Map

Month Content/Theme	Project/ Activity	Oral Work	Written Work
August ↓ Social and Political Life-I <ul style="list-style-type: none"> ▪ Chapter 4 Key Elements of a Democratic Government <ol style="list-style-type: none"> 1. Participation 2. Other ways of Participating 3. Need to resolve conflict 4. Equality and Justice ▪ Chapter 5 Panchayati Raj <ol style="list-style-type: none"> 1. Gram Sabha 2. The Gram Panchayat 3. Three levels of Panchayats 	<ol style="list-style-type: none"> 1.Video- Key features of Democracy 2.Activity- Make a collage on “Clean Ganga Mission” <ol style="list-style-type: none"> 1.Video- Local Administration 2.Activity- Role play (Formation of Panchayat in class) 	<ol style="list-style-type: none"> 1.Random Questioning 2.Discussion on Equality and Justice <ol style="list-style-type: none"> 1.Random Questioning 2.Discussion on the topic “Gram Panchayat” 	<ol style="list-style-type: none"> 1. Assignment 2. Flow Chart 3. Book Exercise <ol style="list-style-type: none"> 1. Assignment 2. Flow Chart 3. Book Exercise
September ↓ Our Pasts –I <ul style="list-style-type: none"> ▪ Chapter 5 What Books And Burials Tell Us <ol style="list-style-type: none"> 1. One of the oldest books in the world 2. How historians study the Rigveda 3. Cattles, horses and chariots 4. Words to describe people 5. Silent sentinels- the story of the megaliths 6. Finding out about social differences 7. Were some burial spots meant for certain families? 8. A special burial at Inamgaon 9. Occupations at Inamgaon 	<p style="text-align: center;">HALF YEARLY EXAMINATION</p> <ol style="list-style-type: none"> 1. Video- Megaliths and Burial grounds, A special burial in Inamgaon Activity- Compose Poem on “Books”		

Month Content/Theme	Project/ Activity	Oral Work	Written Work
September ↓ Our Pasts – I <ul style="list-style-type: none"> ▪ Chapter 6 Kingdoms, Kings And An Early Republic <ol style="list-style-type: none"> 1. How some men became rulers 2. Janapadas 3. Mahajanapadas 4. Taxes 5. Changes in agriculture 6. A closer look- (a) Magadha 7. A closer look- (b) Vajji 	<ol style="list-style-type: none"> 1. Video- Janapadas and Mahajanapadas, Magadha and Vajji 2. Activity- Collect pictures of old coins and paste them in notebook 	<ol style="list-style-type: none"> 1. Random Questioning 2. Discussion on the types of taxes 	<ol style="list-style-type: none"> 1. Assignment 2. Flow Chart 3. Book Exercise 4. Map
October ↓ Our Pasts – I <ul style="list-style-type: none"> ▪ Chapter 7 New Questions and Ideas <ol style="list-style-type: none"> 1. The story of the Buddha 2. Upanishads 3. Jainism 4. The Sangha Monasteries ▪ Chapter 8 Ashoka, The Emperor Who Gave Up War <ol style="list-style-type: none"> 1. A very big kingdom = an empire 2. How are empires different from kingdoms? 3. Ruling the empire 4. Ashoka, a unique ruler 5. Ashoka's war in Kalinga 6. What was Ashoka's Dhamma? 	<ol style="list-style-type: none"> 1. Video- Story of the Buddha, Jainism Activity- Write a Paragraph on the topic "Gurukul system of teaching" <ol style="list-style-type: none"> 1. Video- Ashoka, the great, Chandragupta Maurya 2. Activity- Collect information on the two branches of Buddhism and Jainism each separately 	<ol style="list-style-type: none"> 1. Random Questioning Discussion on the topic "Gurukul system of teaching" <ol style="list-style-type: none"> 1. Random Questioning 2. Discussion on the two branches of Buddhism and Jainism 	<ol style="list-style-type: none"> 1. Assignment 2. Flow Chart Book Exercise <ol style="list-style-type: none"> 1. Assignment 2. Flow Chart 3. Book Exercise 4. Map

Month Content/Theme	Project/ Activity	Oral Work	Written Work
October ↓ The Earth Our Habitat <ul style="list-style-type: none"> ▪ Chapter 6 Major Landforms of the Earth <ol style="list-style-type: none"> 1. Mountains 2. Plateaus 3. Plains 4. Landforms and People 	<ol style="list-style-type: none"> 1. Video- Landforms of the Earth, Types of Mountains 2. Activity- List any five high peaks of the Himalayas 	<ol style="list-style-type: none"> 1. Random Questioning 2. Discussion on the topic “landforms and the people” 	<ol style="list-style-type: none"> 1. Assignment 2. Flow Chart 3. Book Exercise 4. Diagrams
↓ Social and Political Life-I <ul style="list-style-type: none"> ▪ Chapter 6 Rural Administration <ol style="list-style-type: none"> 1. Area of the Police Station 2. The work at the Police Station 3. Maintenance of Land Records 4. A New Law 	<ol style="list-style-type: none"> 1. Video- Rural Administration 2. Activity- Class Talk on “Hindu Succession Amendment Act 2005” 	<ol style="list-style-type: none"> 1. Talk on “Hindu Succession Amendment Act 2005” 2. Random Questioning 	<ol style="list-style-type: none"> 1. Assignment 2. Flow Chart 3. Book Exercise

Month Content/Theme	Project/ Activity	Oral Work	Written Work
November <ul style="list-style-type: none"> ▪ Chapter 9 Vital Villages, Thriving Towns <ol style="list-style-type: none"> 1. Iron tools and agriculture 2. Other steps to increase production: irrigation 3. Who lived in the villages? 4. Finding out about cities: stories, travellers, sculpture and archaeology 5. Coins 6. Cities with many functions 7. Crafts and craft persons <p>A closer look-Arikamedu</p> <ul style="list-style-type: none"> ▪ Chapter 10 Traders, Kings And Pilgrims <ol style="list-style-type: none"> 1. How to find out about trade and traders 2. New kingdoms along the coasts 3. The story of the silk route 4. The spread of Buddhism 5. The quest of pilgrims 6. The beginning of Bhakti <p>↓ The Earth Our Habitat</p> <ul style="list-style-type: none"> ▪ Chapter 7 Our Country- India <ol style="list-style-type: none"> 1. Locational settings 2. India's Neighbours 3. Political and Administrative Divisions 4. Physical Divisions 	<ol style="list-style-type: none"> 1. Video- Early Agriculture and the village people, Arikamedu and the Roman connection 1. Video- Traders, Kings and Pilgrims 1. Activity- List any five values which are common in all the religions of India 1. Video- Physical features of India 2. Activity- List of the States and Union Territories of India 	<ol style="list-style-type: none"> 1. Random Questioning 1. Random Questioning 	<ol style="list-style-type: none"> 1. Assignment 2. Flow Chart Book Exercise 1. Assignment 2. Flow Chart 3. Book Exercise 4. Diagrams 5. Map

↓ Social and Political Life-I ▪ Chapter 7 Urban Administration 1. The Ward Councillor and Administrative staff 2. A Communist protest	1. Video- Municipal Committee and Municipal Corporation 2. Activity- Make a poster on “Keep your neighbourhood clean”	1. Random Questioning 2. Discussion on the cleanliness	1. Assignment 2. Flow Chart 3. Book Exercise
↓ Social and Political Life-I ▪ Chapter 8 Rural Livelihoods 1. Kalpattu village 2. Sekar 3. On being indebted 4. Ramalingam and Karuthamma Agricultural Labourers and Farmers in India	PERIODIC TEST – 2 Video- Rural Livelihood		
Month Content/Theme	Project/ Activity	Oral Work	Written Work
December ↓ Social and Political Life-I ▪ Chapter 8 Rural Livelihoods 6. Aruna and Paarivelan 7. Rural Livelihoods ▪ Chapter 9 Urban Livelihoods 1. Working on the street 2. In the Market 3. Harpreet and Vandana: Business persons 4. In the Factory- Workshop Area 5. In the office area	2. Activity- Find out the schemes launched by government for the farmers 1. Video- Urban Livelihood 2. Activity- Study the lifestyle of a professional worker	2. Random Questioning 1. Discussion on the lifestyle of a professional worker 2. Random Questioning	2. Flow Chart 3. Book Exercise 1. Assignment 2. Flow Chart 3. Book Exercise

4. Season of Retreating Monsoon or Autumn 5. Natural Vegetation 6. Why are forests necessary? Wildlife			
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Month Content/Theme	Project/ Activity	Oral Work	Written Work
February	1. Revision work	1. Random Questioning	1. Revision Assignment 2. Flow Chart 3. Book Exercise 4. Diagrams 5. Mind Maps
March	ANNUAL EXAMINATION		

CLASS-VI
(SESSION: 2024-25)

Computer Science

Examination Schedule & Syllabus
(Session: 2024-2024)

Computer Science	Term-1	Term-2
	7 September 2024 ↓ Flowchart ↓ algorithm ↓ Conversion <ul style="list-style-type: none">• Binary to decimal• Decimal to Binary ↓ More on windows ↓ More on e-mail	2 March 2024 ↓ M Word ↓ MS Excel ↓ MS Publisher

Curriculum Plan of Computer Science (Session: 2024-2025)

Book Prescribed: Magic With computers

Month	Theory	Activities	Practical /Project
April - Flowchart & Algorithm	<ul style="list-style-type: none"> ➤ Concept of Algorithm & Flowchart ➤ Writing the flow of steps of any given task ➤ Defination of flowchart ➤ Defination of Algorithm ➤ Symbols of Flowchart 	<ul style="list-style-type: none"> ➤ Discussion of day to day activities in sequence of steps. ➤ Writing the steps in sequence of particular task. ➤ Drawing symbols of flowchart ➤ Writing the steps of algorithm of given task. ➤ Drawing flowchart with IPO (Input-Process-Output) 	<ul style="list-style-type: none"> ➤ Draw simple flowchart (IPO) ➤ Drawing 6-8 different flowcharts for different tasks in the note book. ➤ Drawing flowcharts in MS Word using shapes.
May	Vacation		
June More on E-mail	<ul style="list-style-type: none"> ➤ Introduction ➤ Creating E-mail ID ➤ Concept of <ul style="list-style-type: none"> • Compose Mail • Inbox • Reply • Forward • Trash • Sign out ➤ Concept of user name, domain name 	<ul style="list-style-type: none"> ➤ E-mail Vs Mail -advantages & Disadvantages ➤ E-mail Creation ➤ Explanation of composing mail, replying, forwarding, deleting mail, Trash & Sign out concept ➤ concept of user name and domain name with example 	<ul style="list-style-type: none"> ➤ Practical demonstration of creating e-mail to understand all related concept by teacher.

Month	Theory	Activities	Practical /Project
July Introduction to Computers	<ul style="list-style-type: none"> ➤ Characteristics of computers <ul style="list-style-type: none"> • Speed • Accuracy • Large Memory • Diligence • Versatility ➤ Limitation of computers <ul style="list-style-type: none"> • No Intelligence • No Feelings ➤ Generations of Computers ➤ Number system ➤ Conversion <ul style="list-style-type: none"> • Binary to Decimal • Decimal to Binary ➤ Computer arithmetic and data hierarchy 	<ul style="list-style-type: none"> ➤ List & understands the characteristics of computers ➤ List the limitations of computers ➤ Difference between five generations of computers ➤ Example of each generation computer ➤ Definition of Artificial Intelligence ➤ List of different number systems ➤ Conversion of Binary to Decimal and Decimal to Binary nos. 	<ul style="list-style-type: none"> ➤ Solving maximum sums of conversion <ul style="list-style-type: none"> • Binary to Decimal • Decimal to Binary ➤ Making the charts of different generations of computers with photographs and features with example
August More on Windows	<ul style="list-style-type: none"> ➤ Introduction of Windows ➤ Components of windows ➤ Moving a window ➤ Resizing windows ➤ The control Panel <ul style="list-style-type: none"> • Opening the control panel • Changing the appearance of windows • Customizing the taskbar • Configuring date and time • Configuring the mouse setting 	<ul style="list-style-type: none"> ➤ Locate components of a window in windows 7 ➤ Move & Resize window ➤ Open the control panel and set the date and time ➤ Change the desktop background and screen saver ➤ Change the setting of mouse by switching primary & secondary button 	<ul style="list-style-type: none"> ➤ Lab – Set the new background and screen saver ➤ Lab – Set the new time and date and time zone ➤ Lab- Switch the primary & secondary button of mouse.
September	<p style="text-align: center;">Lab- Practical – Revision of all topics & Practical exam for Term-1</p> <p style="text-align: center;">HALF YEARLY EXAMINATION</p>		

Month	Theory	Activities	Practical /Project
October More on MS Power Point	<ul style="list-style-type: none"> ➤ Introduction to power point <ul style="list-style-type: none"> • Setting theme and background • Inserting new slide ➤ Inserting Pictures from file, from pictures ➤ Inserting Smart Art ➤ Inserting Word Art ➤ Editing smart art ➤ Adding bullets and numbering ➤ Inserting tables ➤ Applying and editing g themes ➤ Animation <ul style="list-style-type: none"> ➤ Animating slides ➤ Slide transition ➤ Animating text object ➤ Inserting music 	<ul style="list-style-type: none"> ➤ Creating new slides ➤ Applying different background and picture as a background ➤ Inserting pictures and resizing it ➤ Inserting smart art and word art and edit the same ➤ Applying animation effect to slide and text. ➤ Inserting the base music and external music ➤ 	<ul style="list-style-type: none"> ➤ Lab –Making five slides on my family-my world ➤ Lab –Making presentation of 5-6 slides on Junk food Vs Hygienic food ➤ Lab -making different slides given in exercise <p>Project To create a presentation of 8-10 slides on the topic “Child Labour”</p>
November More on MS Word	<ul style="list-style-type: none"> ➤ Introduction of MS Word ➤ Finding text and replacing text ➤ MS office help button ➤ Inserting Hyperlink ➤ Applying Drop Cap ➤ Applying Column Formatting ➤ Setting line spacing ➤ Setting page orientation ➤ Setting page margin ➤ Mail merge 	<ul style="list-style-type: none"> ➤ Open any document file and find particular word and replace it ➤ Insert any other file, picture or sound using hyperlink option ➤ Write a paragraph and apply column formatting ➤ Same time apply drop cap option ➤ Set the page margin and orientation ➤ Set the space between lines ➤ Use MS office help button to save, open and print preview option ➤ Use mail merge option with the example of invitation. <ul style="list-style-type: none"> • Create Document-Letter- MS word 	<ul style="list-style-type: none"> ➤ Type the paragraph from newspaper & format the text in two groups ➤ Type the paragraph on "How to protect self during earthquake?" and apply the line spacing and set page orientation ➤ create invitation letter of birthday party in MS Word using clipart and page color- border and merge with friend's list in MS Excel and send Using Mail Merge option ➤ create invitation letter of seminar in MS Word using clipart and page color- border and merge with client list in MS Excel and send Using

		<ul style="list-style-type: none"> • Create data – MS Excel • Merge 	Mail Merge option
December More on MS Excel	<ul style="list-style-type: none"> ➤ Revision of MS Excel data sheet, cell ,cell address ➤ Data entry and formatting ➤ Text Formula ➤ Numeric formula ➤ Operators in MS Excel <ul style="list-style-type: none"> • Arithmetic • Relational • Logical ➤ Writing simple formula ➤ Operator precedence ➤ Copying formula ➤ Statistically function in MS Excel ➤ Sorting Data ➤ Operational cells and column/rows <ul style="list-style-type: none"> • Auto fill ➤ Creating custom list ➤ Printing worksheet 	<ul style="list-style-type: none"> ➤ Type one data in MS Excel ➤ Use text formula ➤ Classify operators ➤ List the rules to write a formula(=sign and brackets etc) ➤ List operator precedence ➤ copy formula to other cells ➤ Use statistical functions(Sum, Average, Count, Max,Min) ➤ Define sorting and sort the data ➤ Perform various operations on cell (overwrite, Modify, Delete, Cut, Copy, Paste) ➤ Insert & delete cells and rows/ columns ➤ Adjust row and column width ➤ Enter a predefined series of data using auto fill ➤ Create custom list using auto fill. 	Lab <ul style="list-style-type: none"> ➤ Creating data list of fruits in quantity & price/kg, and calculating the total bill with simple formula. ➤ Creating grocery list with different items, quantity & price/kg, and calculating the total bill with tax using simple formula. ➤ Creating a mark sheet and calculating total marks, average percentage with Max, Min, Sum, Average formula ➤ Calculating grades using If...else formula ➤ Creating bill of books with price, discount using formulae
January MS Publisher	<ul style="list-style-type: none"> ➤ Introduction to MS Publisher window ➤ Starting MS Publisher ➤ Creating a publication ➤ Editing text ➤ Formatting publication ➤ Inserting pictures in publication ➤ Applying background to a publication ➤ Saving, previewing publication ➤ Printing publication ➤ Opening a existing publication 	<ul style="list-style-type: none"> ➤ Mention the use of publication ➤ Create a publication ➤ Edit the text and format the publication ➤ Inserting pictures, applying background ➤ Preview publication ➤ Save and print the publication 	Lab- <ul style="list-style-type: none"> ➤ Creating <ul style="list-style-type: none"> • Banner • Flyer • Birthday card • Certificate • Calendar • Visiting card • Price list • Menu card • Advertisement Project

			<ul style="list-style-type: none"> ➤ Create your own calendar with personal theme. ➤ Create visiting card for father
February	Lab Practice For Ms Word, Ms Excel & Ms Publisher and Practical Annual Examination		
March	ANNUAL EXAMINATION- Written		

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<p>ह ह ह ह प प प प प1पo प प प12</p> <p>प पःपप प प प प प प प प प प प प प</p> <p>o प प पपप पपपपपपपः</p> <p>o प प प प प पपपप पपपप प प प प प प प</p> <p>प प पपपप पःपप प प प पपपप प प प प प प</p>	<p>➤ प पःप पपपपपपप</p> <p>➤ प प प प प पपपप प प प प प प प प प</p> <p>प प प प प प</p> <p>➤ प प प प प प प प प प प प प प प</p>	<p>➤ प प प प प प प प प प प प</p> <p>प प प प प पपपप प प प</p> <p>प प प प प प प प प प प प प प प</p>	<p>➤ प प प प प प प प प</p> <p>➤ प प प प प प प प प</p> <p>प प प प प प पपपपपपपपप प</p>	<p>‘➤प प पः प प प पपपप प</p> <p>प प प प प प प प प प प</p> <p>प प प प प</p>	<p>➤ प प प प प प प प प</p> <p>➤ प प प प प प प प प प पःप</p> <p>प प प प प प प प प प प प प</p> <p>(प प प प प प प पपपपपपपपप)प प</p>

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վ	September վրկվրկ	վրկվրկվրկվրկվրկվրկվրկվրկվրկ վրկվրկվրկվրկ	վրկվրկվրկվրկվրկվրկ վրկվրկվրկվրկվրկ վրկվրկվրկ
վ	October վրկվրկվրկվրկ	վրկվրկվրկվրկվրկվրկվրկվրկվրկ վրկվրկվրկվրկվրկվրկվրկվրկ	վրկվրկվրկվրկվրկ վրկվրկ.վրկ
վր	December վրկվրկվրկվրկ (վրկվրկ)	վրկվրկ,վրկվրկվրկվրկ վրկվրկ,վրկվրկ,վրկվրկվրկ	վրկվրկվրկվրկ վրկվրկ.վրկ
վր	January վրկվրկվրկվրկ Վրկվրկ(Activity)	վրկվրկվրկվրկվրկ	վրկվրկվրկվրկ վրկվրկվրկ
վր	վրկվրկ(վրկվրկ)	վրկվրկվրկվրկվրկվրկ,վրկվրկ վրկվրկվրկվրկվրկվրկվրկվրկ	վրկվրկվրկվրկ վրկվրկվրկվրկ
վր	February վրկվրկվրկ	վրկվրկ,վրկվրկվրկ վրկվրկվրկվրկվրկվրկվրկ վրկվրկվրկ	վրկվրկվրկ վրկվրկվրկ

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վսկ	վսկվսկվսկվ վսկվսկվսկվսկվ	վսկվսկվ,վսկվսկվսկվսկվսկվ վսկվսկվ,վսկվսկվսկվսկվսկվսկվսկվ	վսկվսկվսկվսկվսկվսկվ
վսկ	վսկվսկվսկվ +վսկվսկվսկվսկվսկվ (Activity)	վսկվսկվսկվսկվսկվսկվսկվսկվսկվսկվսկվսկվ	վսկվսկվսկվսկվսկվսկվ վսկվսկվ վսկվսկվ

