

BAL BHARATI PUBLIC SCHOOL, DWARKA
SCHOLASTIC SYLLABUS (2023-24)
CLASS V

MONTH - APRIL & MAY

ENGLISH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
MCB - Unit 5 (Damon and Pythias)	Students will be able to * comprehend the story * answer factual, inferential and reference to context questions * discuss the central theme of the story	expression, inference, comprehension, vocabulary, listening and speaking	Teaching Method: Discussion Activities: Fictional Friends, Dictionary work, Character Sketch
Grammar: Kinds of Sentences; Kinds of Nouns (Revision)	Students will be able to * recognise and use prepositions * distinguish prepositions of time and place from each other	identification and application	Teaching Method: Explanation and Brainstorming Activities: Quest Room, My Dream House, Dice of Time and Action
Poem - Game Addiction	Students will be able to * understand the ideas contained in the poem * develop the different linguistic skills * apply the art of recitation in different situations of life	recitation, pronunciation, vocabulary, couplet, rhyming scheme	Teaching Method: Explanation and Discussion Activities: Give me Five, Playing with Literature
Comprehension Passage	Students will be able to * identify main ideas of the text and answer the related questions	reading, understanding, scanning	Teaching Method: Explanation
Writing: Paragraph Writing	Students will be able to * write a well structured paragraph effectively and creatively * organise their collected thoughts and ideas and follow different steps to write a paragraph	creative writing	Teaching Method: Explanation through POPCAR activity

हिंदी

विषयवस्तु	शिक्षण की सम्प्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
पाठ - 2 दानी पेड़ (कहानी) व्याकरण - भाषा और व्याकरण, वर्ण - विचार, शब्द-विचार, अनेक शब्दों के लिए एक शब्द (1 से 10 तक)	*कहानी पठन, मौखिक और लिखित अभिव्यक्ति, तर्कपूर्ण चिंतन, अनुमान और कल्पना से लिखना *जीवन मूल्यों परंपराकारिता, प्यार, वृक्षों की उपयोगिता एवं त्याग को बढ़ाना	*बच्चों को वृक्षों के प्रति प्यार, विश्लेषण करने तथा अपनी प्रतिक्रिया देने हेतु प्रेरित करना	*समूह वार्तालाप, निगमन विधि *पोस्टर बनाना, स्लोगन लिखना। *कार्यपत्रिका

पाठ- 3 बहुत बड़ा धनवान (संस्मरण) व्याकरण - संज्ञा (तीनों भेद), लिंग, चित्र वर्णन, अशुद्धि शोधन (वर्तनी) संबंधी-1-10 तक), विलोम शब्द (1 से 10 तक)	पाठ के भावों को समझेंगे ,किसी भी घटना का निष्कर्ष निकाल पाएँगे। नुक्ता, बिंदु और चंद्रबिंदु, वर्ण विच्छेद तथा रचनात्मक लेखन के लिए प्रेरित होंगे I चित्र देखकर भाषा की अभिव्यक्ति के लिए सक्षम होंगे I	बच्चों को वस्तु विशेष की उपयोगिता समझने तथा उसकी अनुपस्थिति के परिणामों पर चिंतन तथा प्रतिक्रिया देने हेतु प्रेरित करना।	*चर्चा विधि *इंटरनेट से जानकारी प्राप्त करना। *परियोजना - सिक्रिम के रहन-सहन व खानपान का सचित्र वर्णन करिए। (यह कार्य फोल्डर में करिए)
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MATHS

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Number Around Us			
Introduction to place value chart for 6 – 7 digits	Students will be able to * learn to extend place value chart * identify numbers of 6-7 digits in their surroundings	•Conceptualization •Observation	•Narration •use of AMP Technique •e-content
Use of commas and periods to Read and write large numbers	Students will be able to * read and write large numbers in words using commas and periods	•Identification of periods and use of commas accordingly	•Questions from course book •Solving questions in worksheets •Practice work
Expanded form and Standard form	Students will be able to * difference between the two to write them in the respective form	•Understanding	•Quiz •Classroom games Subject Enrichment- Paper Basket Activity
Comparing large numbers	Students will be able to * identify the largest number or smallest number through comparison of periods	•Understanding and practice	Project Based Activity - (a) Weaving Puzzles on Numbers (SHIN Book - pg nos. 7, 8) (b) Triangle Composition and Decomposition (SHIN Book - pg nos. 5, 6)
International place value chart	Students will be able to * identify the system of numeration and compare with Indian system of numeration	•Understanding and practice	Mental maths: Numbers
Shapes and Figures			
Line, line segment and ray	Students will be able to * identify the difference between line line segment and ray	•Observation •Demonstration •Understanding	•e-content •Questions from course book •Solving questions in worksheets •Practice work •Demonstration
collinear and non-collinear points	Students will be able to * identify and differentiate between the two		Portfolio - Bulletin board (Patterns with parallel and perpendicular lines)
Types of lines: parallel, intersecting and perpendicular lines	Students will be able to * identify and name each and differentiate between them		•e-content •Questions from course book •Solving questions in worksheets •Practice work
Four basic operations using large numbers	Students will be able to * perform four basic operations with ease * demonstrate and describe the process of addition and subtraction * identify the addends, sums, minuends, subtrahends, difference and other terms related to multiplication and division		

SCIENCE

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Plants : Increasing the Number	Students will be able to * identify the seed producing plants * recognize and study the various stages in germination of a seed * learn the ways of seed dispersal	differentiation, Identification, observation, drawing and labelling	Teaching Method: Demonstration, Schematic Diagram, Learning by Doing Activities: Germination of seeds, Activities related to vegetative propagation, Nature Walk
Food and Health	Students will be able to * understand the importance of Balanced Diet * learn how to protect ourselves from common diseases * conduct simple laboratory food test	Identification, observation, drawing and labelling	Teaching Method: Experimentation, Learning by Doing, Project Work Activities: Cold cooking
Solid, Liquid and Gases	Students will be able to * classify three states of matter * identify them * list their properties of matter * distinguish between chemical and physical changes	classification, identification, collaborative effort	Teaching Method: Experimentation, Demonstration, Project Work Activities: Model of molecules of three states of matter, Preparing of solutions with different set of solute and solvent

SOCIAL STUDIES

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Lesson 1 - Know Your Planet	Students will be able to * understand about planet Earth * differentiate between map and globe * identify the kinds of maps	recalling, identifying, analysing	Teaching Method: Art Integration Activities: Map work(continent and oceans), Model of a Globe. Project: Prepare a project on traditional food items of Sikkim. Paste pictures and write steps to prepare any one dish. Mention the nutritional values.
Lesson 2 - Parallels and Meridians	Students will be able to * identify and understand parallels and meridians * differentiate parallels and meridians * use them to locate places and different time zones	identifying, problem solving, differentiating	Teaching Method: Project Based Learning Activities: Draw a circle to denote the earth and mark six to eight lines of latitude and eight to ten lines of longitude with another colour on the longitude to complete a grid. *Make your own globe
Lesson 3 - Movements of the Earth	Students will be able to * understand rotation and revolution * understand the occurrence of seasons	comparison and classification	Teaching Method: Multiple Assessment Activities: Paper mache on rotation and revolution.

FRENCH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
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Leçon 1 - Les salutation Leçon 2 -comptons ensemble Alphabets Numbers from 1-20	Students will be able to * greet in French * communicate using basic and simple phrases * learn numbers from 1-20 with their pronunciation in French	expression, relation	Teaching Method: Role Play Activities: Dictionary Work
Leçon 3 - Les copains presenter une personne / un objet verbe être and article indéfinis	Students will be able to * introduce themselves in French * talk about any third personne (male & female) * understand and use basic verb ' être' (to be) * use indefinite articles in French	evaluation, analysis, recollection	Teaching Method: Listening to audio recording Activities: Conversation / Dialogue

संस्कृत

विषयवस्तु	शिक्षण की संप्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
पाठ 1 संस्कृत वर्णमाला पाठ-11 संख्याबोध: (१-१०)	स्वराणां, व्यन्जनानां च परिचयः, शब्दानां निर्माणम्, संयुक्त क्षरानां ज्ञानं पर्यंतम् संख्यानाम् स्मरणं प्रयोगः च संख्या पदैः वाक्य निर्माणं ।	संस्कृत वर्णमाला परिचयः स्वराणां अवबोधनं	आगमन विधि
पाठ- 2 अकारांत पुल्लिङ्ग शब्दाः	अकारान्त पुल्लिङ्ग पदानां परिचयः, वचनानुसारं तेषां प्रयोगः	नवीन संज्ञा पदानां अर्थः पुल्लिङ्ग शब्दानां परिचयः, त्रयानां वचनानां प्रयोगः ।	आगमन विधि

MONTH - JULY

ENGLISH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
MCB - Unit 6 (Children of India)	Students will be able to * comprehend the story and understand the challenges faced by the children living in remote areas * answer factual and inferential questions * discuss the central theme of the story	expression, inference, comprehension, vocabulary, listening and speaking	Teaching Method: Discussion Activities: Diary Entry, Dictionary work, Report In, Jump Right In
Grammar: Adjectives and Order of Adjectives; Prepositions	Students will be able to * recognise and use prepositions * distinguish prepositions of time and place from each other	identification and application	Teaching Method: Explanation and Brainstorming Activities: Quest Room, My Dream House, Dice of Time and Action

हिंदी

विषयवस्तु	शिक्षण की संप्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
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कविता - लहरों का गीत पाठ-4 वल्लिका व्याकरण - वचन, संवाद लेखन, पर्यायवाची (1-15), अनेकार्थी शब्द (1-6)	बच्चे कविता वाचन कर भावग्रहण ,प्रत्यास्मरण एवं मौखिक व लिखित अभिव्यक्ति करेंगे I शब्दों के द्वारा वचन की पहचान करने में सक्षम होंगे I शब्द कोष में वृद्धि, अभिव्यक्ति में निपुण होंगे	प्रकृति वर्णन *सौंदर्यबोध *आनंद व खुशी मनाना *निरंतर आगे बढ़ने के लिए प्रेरित करना।	*निगमन बिधि *ई-सामाग्री का प्रयोग *कार्यपत्रिका
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MATHS

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Playing with Numbers			
Arithmetic operations in word problems	Students will be able to * read and identify the correct operation	<ul style="list-style-type: none"> •Understanding •Analysis •Comprehending 	<ul style="list-style-type: none"> •Questions from course book •Solving questions in worksheets •Practice work Project Based Activity: Logical Number Game (SHIN Book - pg nos. 18, 19, 20) Mental maths: Numbers Financial Literacy: Little Money Masters
Turns and Corners			
Introduction to angles – angles around us	Students will be able to * observe and identify angles around us	•Identify	<ul style="list-style-type: none"> •e-content
Kinds of angles	Students will be able to * define, understand, demonstrate and name different kinds of angles	•Understand	<ul style="list-style-type: none"> •Questions from course book •Practice work •Use of protractor and ruler on board
Drawing and measuring angles	Students will be able to * to use protractor to measure given angles and draw an angle of given measurement	•Use of geometrical instruments – ruler and protractor	Portfolio - Bulletin board (fish angles) Mental maths: Numbers

SCIENCE

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Our Skeletal System	Students will be able to * recognize different kind of bones and joints in human body * know about the function of skeletal system in human body * realize the importance of well developed muscles	recognition, classification, drawing and labelling, observation	Teaching Method: Demonstration of skeletal system using a model, Use of e- content Activities: Clay model of joints, Crossword puzzle
The Nervous System	Students will be able to * know the importance of the nervous system * understand the need to take care of the sense organs	classification, observation, analysis	Teaching Method: Demonstration of model of brain / sense organs, Chart on eye care Activities: Clay model of the human brain, Crossword puzzle

SOCIAL STUDIES

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Lesson 4 - Major Landforms	Students will be able to * understand the various types of landforms * recall and list the importance of mountains, plains, and deserts	recalling, identifying, analysing	Teaching Method: Project based Activities: Make a model with waste material to show major landforms of the earth.
Lesson 5 - Weather and Climate	Students will be able to * differentiate between weather and climate * explain the factors that influence climate * recall and define terms such as altitude, moderate, sea breeze etc.	differentiating, observing and identifying	Teaching Method: Concept Mapping Activities: Quiz, Mark and label the important heat zones of the Earth, factors that influence climate.

FRENCH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Leçon 4 - Devinez Numbers 21-100 Les professions	Students will be able to * use numbers from 21-100 in French * learn pronunciation of numbers * learn professions in French (both masculine & feminine form)	investigation, selection	Teaching Method: Pair Work, Extempore Activities: Written Assignments

संस्कृत

विषयवस्तु	शिक्षण की सम्प्राप्ति	कौशल	शिक्षण विधि / गतिविधि
अकारान्त नपुंसक लिंग शब्दाः	अकारान्त नपुंसक लिंग पदानां परिचयः। त्रयानां लिंगानां संज्ञा पदानां प्रयोगः।	नवीन संज्ञा पदानां अर्थः, नपुंसक लिंगे शब्दानां परिचयः। त्रयानां वाचनानां प्रयोगः।	पाँच नपुंसक लिंग शब्दों का सचित्र वर्णन करिए। (यह कार्य फोल्डर में करिए)

MONTH - AUGUST

ENGLISH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Poem - Christmas Wish	Students will be able to * understand the ideas contained in the poem and understand the ill effects of addiction for video games * develop the different linguistic skills * apply the art of recitation in different situations of life	recitation, pronunciation, vocabulary, couplet, rhyming scheme	Teaching Method: Story Board Activities: Create Your Own, Role Play

Grammar: Subject Verb Agreement; Interjections	Students will be able to * understand that subject and verb are central to a sentence * understand that subject and verb agree in number and person	identification and application	Teaching Method: Explanation and Brainstorming Activities: Verb Stretch, Word Web
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हिंदी

विषयवस्तु	शिक्षण की सम्प्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
पाठ 6 सबसे सुंदर लड़की पाठ 7 - मैं आम हूँ - (गतिविधि हेतु)	*भावनात्मक, संवेगात्मक रूप से किसी के साथ जुड़ने का कौशल विकसित करना। *पेड़ों के महत्व को समझेंगे तथा वृक्षरोपण कर सभी में वृक्षों की उपयोगिता का संदेश फैला सकेंगे।	बच्चों को चिंतन और विश्लेषण द्वारा सही तर्क प्रस्तुत करने के लिए प्रेरित करना	*प्रश्न मंच, शब्द खेल,परियोजना कार्य *कार्यपत्रिका *आम के पत्तों से सुंदर सा तोरण बनाओ।
व्याकरण - कारक, सर्वनाम (सर्वनाम भेद), कहानी लेखन, अनुच्छेद लेखन - (वृक्ष लगाओ, प्रदूषण भगाओ), श्रुतिसमभिन्नार्थक शब्द (1-10), मुहावरे (1- 12)	वाक्य में सर्वनाम शब्दों के प्रयोग को समझना बच्चे अपने अनुभव व्यक्त करेंगे,चित्रों व शब्दों के आधार पर मन के भावों को व्यक्त कर सकेंगे	भाषा कौशलों का विकास करना चिंतन, रचनात्मक लेखन	*चर्चा विधि,कार्यपत्रिका, सामूहिक क्रियाकलाप * कार्यपत्रिका

MATHS

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Multiples and Factors			
Factors and multiples	Students will be able to * learn to use number patterns to identify multiplication facts * define multiples and factors of numbers using multiplication and division facts	•Observe, understand and develop the concept of multiples and factors	<ul style="list-style-type: none"> •Activities •Questionnaire •Classroom games •Questions from course book •Solving questions in worksheets •Practice work •Quiz •Demonstration Subject Enrichment: Paper Basket Activity (Identifying Prime and Composite Numbers) Mental Maths: Multiples and Factors
Properties of multiples and factors	Students will be able to * generalize the properties of multiples and factors from number patterns * identify and differentiate factors from multiples	•Identification	
Prime and composite numbers – use of Sieve of Eratosthenes	Students will be able to * identify prime and composite numbers by the use of sieve method	•Exploration and application	
Divisibility rules of 2, 3, 4, 5, 6, 8, 9 and 10	Students will be able to * explore the rules and learn its application	•Understanding	
Find prime factors by: tree method, division method	Students will be able to * find prime factors by tree method and division method	•Practice •Algorithm of finding prime factors	

SCIENCE

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
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Our Earth's Natural Satellite	Students will be able to * distinguish between star, planets and satellites * differentiate between Solar and Lunar Eclipse * understand the working of satellites	identification, visualisation, differentiation and distinction, comparison, drawing and labelling	Teaching Method: Project work, Use of E- content, Visit to planetarium Activities: Enactment of celestial phenomena, Demonstration of a rocket launch, Role play of planets
Changes in Our Environment	Students will be able to * distinguish renewable and non renewable resources * know green house gases effect & global warming * understand the reasons and effects of pollution and climate change	problem solving, sensitivity towards nature and surroundings	Projects on Recycling, Creating toys from trash, Projects on climate change

SOCIAL STUDIES

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Lesson 6 - The Land of Dense Forests	Students will be able to * understand equatorial forests of the world. * understand land, location and climate * understand vegetation and wildlife	recalling, identifying, analysing	Teaching Method: Toy Pedagogy Activities: Puppets on tribal / mask making
Lesson 7 - The Land of Snow	Students will be able to * understand the ideas contained in the lesson * recognize and define polar regions * recall and define terms such as polar regions, icebergs, igloos, harpoons	identifying, analysing, problem solving	Teaching Method: Collaborative Activity Activities: Story board, Create an igloo house, Crossword puzzle, memory games
Lesson 9 - The Treeless Grasslands	Students will be able to * locate and identify the Major grasslands in the world * land and climate	investigating, observing and identifying	Teaching Method: Subject Enrichment Map activity- Major Grasslands of the World.

FRENCH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Leçon 5 - Dans la classe Décrire une personne verbe avoir Les adjectifs	Students will be able to * learn new vocabulary related to a classroom * learn the verb 'avoir' (to have) * learn to frame sentences using the verb avoir	recognition, application	Teaching Method: Research Work, Gathering Information Activities: Group Work

संस्कृत

विषयवस्तु	शिक्षण की सम्प्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
पाठ-3 आकारांत स्त्रीलिंग शब्द	आकारान्त स्त्रीलिंग - पदानां परिचय: पाठपठनं , त्रिषु वचनेषु, संज्ञा-शब्द-प्रयोगः	नूतन पदानाम् अर्थः, संख्यापदानाम् प्रयोगः, संज्ञापदैः सह संख्यापदानाम् लिंगानुसारणं अव बोधनं	आगमन विधि

MONTH - SEPTEMBER

ENGLISH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
MCB - Unit 1 (Alice and the Mouse)	Students will be able to * comprehend the story and imagine themselves in a middle of a chilling adventure * answer factual, inferential and reference to the context questions * discuss the central theme of the story	expression, inference, comprehension, vocabulary, listening and speaking	Teaching Method: Discussion Activities: Diary Entry, Dictionary work, Second Chance, Jump Right In
Grammar - Conjunctions	Students will be able to * correctly identify conjunctions	identification and application	Teaching Method: Explanation and Brainstorming Activities: Newspaper Activity, FANBOYS

हिंदी

विषयवस्तु	शिक्षण की सम्प्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
पाठ 15 - करामाती टोपी पाठ 10 - नंदिनी की डायरी से	* कहानी पढ़ने के बाद बच्चे परिश्रम, सूझ-बूझ चतुराई व हास्य रस का विकास होगा * विश्लेषण, तर्कात्मक शक्ति, सामाजिकता, सहयोग जैसे मूल्यों का विकास	प्रतिक्रिया व्यक्त करना निष्कर्ष निकालना व मौखिक व लिखित अभिव्यक्ति	* निगमन विधि, चर्चा * आप अपनी यात्रा का वर्णन डायरी विधा में करिए (डायरी निर्माण) * कार्यपत्रिका
व्याकरण - विशेषण (विशेषण भेद), काल, अनेक शब्दों के लिए एक शब्द (20 से 30 तक), विलोम शब्द (30 से 40 तक), मुहावरे (15 से 25 तक)	* अपने विचार लिख सकेंगे अपने संदेश दूसरों तक पहुँचाने में समृद्ध होंगे	बड़ों के प्रति भाषा का प्रयोग करना	विचार लेखन
अनुच्छेद लेखन - (प्रातः काल की सैर)	अपने अनुभव को व्यक्त कर सकेंगे	चिंतन, मनन	विचार लेखन

MATHS

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Whole and Parts			
Fraction - as a part of a whole and	Students will be able to * identify and differentiate between fractions as a whole and fraction as a part of a group	• Conceptualization • Observation	• Paper folding Activities • Pictorial representation of kind of fractions • e-content • Questions from course book • Solving questions in worksheets
Fraction - as part of a group			
Fraction in the simplest form	Students will be able to * learn to define lowest form of a fraction * learn the method to reduce a given fraction to its lowest form	• Understanding • Practice	

Classification of fractions and conversion of improper fraction to proper and vice – versa	Students will be able to * differentiate and identify fractions * convert one kind of fraction to another and vice – versa	•Understanding •Practice	•Practice work •Classroom games Subject Enrichment: Activity using foam paper cutouts to represent fractions and their equivalent Mental Maths: Whole and Parts Financial Literacy: How money travels?
Comparison of fractions	Students will be able to * learn to compare like and unlike fractions	•Understanding	
Addition and subtraction of fractions	Students will be able to * add and subtract like and unlike fractions	•Understanding •Practice	
Simple word problems involving fractions	Students will be able to * comprehend, identify and solve the operation	•Practice	

SCIENCE

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Safety & First Aid	Students will be able to * know how to handle emergency situation at home, in school and on road.	understanding	Teaching Method: Project based ,Demonstration, Role Play, Mock drill Activities:Role play

SOCIAL STUDIES

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Lesson 8 - The Land of Sand	Students will be able to * locate and identify the important deserts on a world map * understand the variations in lifestyles of people across the world * define terms such as peninsula, oasis, wadis, sandstorms	vocabulary building, identifying	Teaching Method: Concept mapping Activities: Create an oasis, Project on petroleum and petrol by-products
Lesson 10- Environmental Pollution	Students will be able to * understand Air pollution * Water pollution * Land and soil pollution	investigating, observing and identifying	Teaching Method: Project Work Activity - Poster Making

FRENCH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Leçon 6 - Les amis de Caroline Les nationalités Les articles définis Pluriel Masculin, Féminin	Students will be able to * learn nationalities in French (both masculine & feminine form) * frame sentences using definite articles * make plurals of given nouns	identification, application	Teaching Method : Smart Class Module, Research on Internet Activities: Newspaper activity, Dictionary work

विषयवस्तु	शिक्षण की सम्प्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
सर्वनाम परिचय :	सर्वनाम परिचय: ,तेषां प्रयोग : ,वाक्य निर्माण इत्यादयःकार्याणि	सर्वनाम पदानां अर्थ: तत, एतत, इदम, किम रूपाणां परिचय: तेषां अर्थाः प्रयोगाश्च ।	सर्वनाम रूपाणि कक्षायां लिखित्वा स्मरणं,वाचनं च।

MONTH - OCTOBER

ENGLISH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
MCB - Unit 11 (Cop and the Anthem)	Students will be able to * comprehend the story and understand the difference between need and want * answer factual and inferential questions * discuss the central theme of the story	expression, inference, comprehension, vocabulary, listening and speaking	Teaching Method: Role Play Activities: Diary Entry, Dictionary work, Tale with a different tail, Jump Right In
Grammar: (Revision - Simple and Continuous Tenses); Present Perfect, Past Perfect Dialogue Writing	Students will be able to * understand the literary difference between the time planes * use tenses appropriately in written and spoken language	identification and application	Teaching Method: Explanation and Brainstorming Activities: Newspaper Activity, Creative Writing

हिंदी

विषयवस्तु	शिक्षण की सम्प्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
पाठ - 8 बालक चन्द्रगुप्त (कहानी) पाठ - 14 गुल्येल्लो मारकोनी (जीवनी)	बच्चे चन्द्रगुप्त की कहानी से प्रेरणा लेकर बुद्धि कौशल, निडरता तथा साहस की भावना को बढ़ाएंगे। बच्चे वैज्ञानिक दृष्टिकोण, लगन, अभ्यास, संघर्षशीलता तथा मानव कल्याण की भावना बढ़ेगी	*बच्चे कल्पना, तार्किक चिंतन मौखिक और लिखित अभिव्यक्ति कर पाएँगे। *कारण व परिणाम जानना, अहग्रहण, वाचन, तथा श्रुतलेख	*अभिनय विधि *कहानी का अभिनय *टी.वी. सीरियल देखना *कार्यपत्रिका *वैज्ञानिकों और उनकी खोज जानना *चित्र इकट्ठे करना तथा कक्षा में साझा करना
व्याकरण - क्रिया (रचना के आधार पर), विराम चिह्न - (पूर्णविराम, अल्पविराम, प्रश्नवाचक, योजक, विस्मयादिबोधक, उद्धरण चिह्न)	संज्ञा, क्रिया, सर्वनाम शब्दों से विशेषण बनाना	*चिंतन शब्दकोष में वृद्धि *वाक्यों में आए क्रिया शब्दों की पहचान *क्रिया के भेद जानना	कार्य पत्रिका खंडान्वय विधि /क्रिया शब्दों के चित्र चिपकाए

MATHS

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Decimal Fractions			

Understanding decimals	Students will be able to * relate fractions to decimals	•Explanation through examples	Subject Enrichment: Pictorial representation of decimal numbers •E-content •Questions from course book •Solving questions in worksheets •Practice work •Questionnaire Subject Enrichment: Oral addition and subtraction of 2 decimal numbers up to 1 decimal digit (in the form of game) Subject Enrichment: Oral addition of 2 decimal numbers to get single digit whole numbers Mental Maths: Decimals Financial Literacy: The Money Managers
Express a given fraction to decimal notation and vice - versa	Students will be able to * express a given fraction to its decimal notation	•Understanding •Solving	
Read and write decimal numbers as per the extended place value chart	Students will be able to * learn to extended place value chart for reading and writing decimal numbers	•Understanding •Solving and practicing	
Expanded form of decimal numbers	Students will be able to * learn to expand decimal numbers	•Understanding •Solving and practicing	
Equivalent decimals of a given decimal	Students will be able to * learn to identify and find equivalent decimals of a given decimal	•Understanding •Solving	
Comparison of decimal numbers	Students will be able to * understand comparison of decimals and learn to arrange them in ascending, descending order	•Understanding •Solving and practicing	
Operations with Decimals			
Addition and subtraction of decimals	Students will be able to * add and subtract decimals	•Understanding •Practice	•Questions from course book •Solving questions in worksheets •Practice work Subject Enrichment : Pictorial representation of addition and subtraction of decimal numbers
Simple word problems involving fractions	Students will be able to * comprehend, identify the operation and solve	•Practice	

SCIENCE

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Soil Erosion and Conservation	Students will be able to * identify the factors that cause soil erosion * realize the harmful effects of soil erosion * take steps to prevent soil erosion	classification, identification, collaboration	Teaching Method: Project work, Chart / Posters, Use of E- content Activities: Plantation Drive, Making toys from clay

SOCIAL STUDIES

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Lesson 11 - E for Environment	Students will be able to * identify and understand 3R's * learn about disaster management	investigating, observing and vocabulary building	Teaching Method: Project Work Activities: Create a vertical garden using waste
Lesson 14 - The World from 1914 to 1945	Students will be able to *learn about the world events from 1914 to 1945 *understand the terms such as trenches, dictators, holocaust, blocs, treaty etc.	vocabulary building, observing and identifying	Teaching Method : Explanation and Discussion Activities: Read the book 'Diary of a young girl' by Anne Frank, Time line activity-What happened when?

FRENCH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Leçon 7 - Quel jour sommes-nous? Verbe aller Les jours de la semaine	Students will be able to * learn days of the week in French * the 'aller' (to go)	investigation, demonstration	Teaching Method : Smart Class Module, Research on Internet Activities: Newspaper activity, Dictionary work

संस्कृत

विषयवस्तु	शिक्षण की सम्प्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
पाठ-6 धातु परिचय:-लट लकार:	धातुनां प्रयोगेण संस्कृते वाक्य रचना, चित्राधारित सरल वाक्य निर्माण ।	धातुरूपानां ज्ञानं, क्रिया पदानां ज्ञानं, तेषां अर्थाः त्रिषु पुरुषेषु तेषां प्रयोगः	धातु रूपाणां अर्थ सहित् कोष निर्माणं, धातु रूपाणि लिखित्वा चित्र निर्माणं।

MONTH - NOVEMBER

ENGLISH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
MCB - Unit 8 (M.O.M in Orbit)	Students will be able to * comprehend the story and imagine themselves in a middle of a chilling adventure * answer factual, inferential and reference to the context questions * discuss the central theme of the story	expression, inference, comprehension, vocabulary, listening and speaking	Teaching Method: Discussion Activities: Process Writing, Dictionary work, Second Chance, Jump Right In
Poem - Echoing Green	Students will be able to * understand the role of celebrations and true spirit of festivals * develop the different linguistic skills * apply the art of recitation in different situations of life	recitation, pronunciation, vocabulary, couplet , rhyming scheme	Teaching Method: Discussion Activities: Create Your Own, Wish Lists
Grammar : Tenses (contd.)	Students will be able to * understand the literary difference between the time planes * use tenses appropriately in written and spoken language	identification and application	Teaching Method: Explanation and Brainstorming Activities: Newspaper Activity, Creative Writing

हिंदी

विषयवस्तु	शिक्षण की सम्प्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
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पाठ -9 ओह और हाय (नाटक) पाठ -11 कनकलता बरुआ	*नाटक अभिनय के बाद बच्चे चरित्र चित्रण, मौखिक और लिखित अभिव्यक्ति करेंगे। मित्रता, परिश्रम, चतुराई सेवा तथा सहायता जैसे मूल्यों का विकास करेंगे। *छात्र वीरगंगाओं के बलिदान के बारे में ज्ञान प्राप्त कर सकेंगे।	वाचन लेखन कौशलों का विकास करेंगे अभिव्यक्ति आत्मविश्वास बढ़ेगा।	नाटक अभिनय, कार्यपत्रिका तथा कहानी के रूप में नाटक को लिखना।
व्याकरण - पर्यायवाची शब्द (1-15), अनेकार्थक शब्द (1-6)	*शब्द भंडार में वृद्धि *समानार्थक शब्दों को प्रयोग करने की क्षमता में विकास *अपने सगे संबंधियों तक अपने संदेश पहुँचाना	चिंतन, परिचर्चाभाषा कौशलों का विकास होगा लेखन कौशल का विकास	चर्चा विधि, कार्यपत्रिका

MATHS

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Operations with Decimals			
Addition and subtraction of decimals	Students will be able to * add and subtract decimals	•Understanding •Practice	•Questions from course book •Solving questions in worksheets
Simple word problems involving fractions	Students will be able to * comprehend, identify the operation and solve	•Practice	•Practice work Subject Enrichment: Pictorial representation of addition and subtraction of decimal numbers
Measuring Surfaces			
Concept of perimeter and its unit	Students will be able to * learn to find the perimeter of a shape by finding the sum of lengths of all its sides * understand that unit of perimeter is similar to unit of length	•Conceptualization •Understanding •Solve •Relate to finding length of a line	•Drawing regular figures and recall their properties •Questionnaire •e-content •Questions from course book •Solving questions in worksheets •Practice work Subject Enrichment: Activities based on area and perimeter using graph paper(2 rectangles having same area but different perimeter) Project Based Activity: The Area Concept (SHIN Book - pg nos. 9, 10, 11) Mental Maths: Measuring Surfaces
Finding the perimeter of geometrical and non-geometrical figures	Students will be able to * learn to develop formula for perimeter of rectangle and square using the properties of these shapes * find perimeter of square and rectangle using formula * find perimeter of figures by adding length of its sides		
Concept of area and its unit in terms of square centimeter and square meter	Students will be able to * understand the concept of area by defining it * understand the concept of area by dividing the space inside the figure into squares and then counting them * learn to choose and write correct unit of area	•Revisiting properties of square and rectangle •Understanding Algorithm to solve formula based sums	
Measuring area of irregular shapes	Students will be able to * learn to find area of irregular shape on a graph / squared sheet		
Measuring area of regular shapes – Square and Rectangle	Students will be able to * learn to find / develop formula for area of rectangle and square using the properties of these shapes * find area of given square and rectangle using formulas		

Word problems based on area and perimeter	Students will be able to * read, identify the shape from its dimensions, comprehending whether to find area or perimeter of given shape	<ul style="list-style-type: none"> •Comprehend •Solve •Practice 	
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SCIENCE

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Animals Everywhere	Students will be able to * identify feeding organs of different animals * classify animals based on their habitat * name the organs of respiratory system * understand the phenomena of migration	identification, classification	Teaching Method: Demonstration, Learning by doing, Use of E- content Activities: Project work on migratory birds, Word search, Collage making

SOCIAL STUDIES

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Lesson 12 - Natural Disasters	Students will be able to * identify different kinds of disasters * learn the disaster management * apply the art of living in different situations of life	investigating, observing and vocabulary building	Teaching Method: Activity Based Activities: Collage work on natural disasters. Disaster management drill, Create your own emergency number list
Lesson 15 - Towards Freedom	Students will be able to * learn about the British rule over India * find out about the various social reformers of India * comprehend the rise of nationalism of India	investigating, observing and problem solving	Teaching Method: Concept mapping Activities: Discontent among Indians and Sepoy Mutiny, Quiz, Time line, word search

FRENCH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Leçon 8 - La famille de Manuel Décrire la famille verbes - parler, habiter, aimer	Students will * learn to describe their family in French * learn a new set of verb "ER" ending verbs	recognition, application	Teaching Method : Pair Work, Extempore Activities: Written Assignments

संस्कृत

विषयवस्तु	शिक्षण की सम्प्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
लट लकार:- प्रथमः पुरुषः(तीनों वचन) पाठ - 10 अव्यय प्रयोगः	*धातु रूपाणां संज्ञा पदैः सह प्रयोगः सरल संस्कृत वाक्येषु तेषां प्रयोगः, दैनिक जीवने संस्कृत वदनाय तेषां प्रयोगः *अव्यय पदानां सामान्य परिचयः व वाक्येषु प्रयोगः	नवीन शब्दानां , धातु रूपाणां अर्थ ज्ञानं, लट लकारे प्रथम पुरुषस्य रूपाणां निर्माणं।	प्रथम पुरुषे धातुनां रूपाणां प्रयोगः धातुरूपाणां सहायतया प्रथम पुरुषे सरल संस्कृत वाक्यानां निर्माणं।

MONTH - DECEMBER

ENGLISH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
MCB - Unit 15 (Joseph and the Truthstick)	Students will be able to * comprehend the story and imagine the fun of having a lie detector * answer factual, inferential and reference to the context questions * discuss the central theme of the story	expression, inference, comprehension, vocabulary, listening and speaking	Teaching Method: Role Play Activities: Dialogue Writing, Dictionary work, Second Chance, Jump Right In, Mystery Spot
Grammar: Transformation of Sentences (Positive to Negative)	Students will be able to * understand the transformation of sentences from positive to negative	identification and application	Teaching Method: Explanation and Brainstorming Activities: Puzzles and Worksheets

हिंदी

विषयवस्तु	शिक्षण की सम्प्राप्ति	कौशल	शिक्षण विधि / गतिविधि
पाठ - 13 एक रोमांचक यात्रा	अर्थ व भावग्रहण, सराहना संदेश लिखना तथा मौखिक व लिखित अभिव्यक्ति करेंगे।	बच्चों को चिंतन और तर्क सहित प्रतिक्रिया देने के लिए प्रेरित करना	निगमन विधि ई-सामाग्री का प्रयोग
व्याकरण - पत्र लेखन - अनौपचारिक पत्र, श्रुतिसमभिन्नार्थक शब्द (1-10)	संज्ञा या सर्वनाम के साथ उनका संबंध अभिव्यक्त करना, श्रुतभाव ग्रहण करके अभिव्यक्ति की कुशलता विकसित होगी	*प्रतिक्रिया देने एवं स्वयं के तर्क अभिव्यक्त करने हेतु प्रेरित करना I *वाचन, बोधन क्षमता का विकास करना	कार्यपत्रिका

MATHS

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Symmetry			
Meaning of symmetry and line of symmetry	Students will be able to * understand symmetry, symmetrical objects around us, symmetrical figures and their lines of symmetry * differentiate between symmetrical and non-symmetrical objects and figures	•Understanding •Drawing figures and line of symmetry •Identification	Choice Board Activities for Subject Enrichment and use them for display on Board: (a) Paper folding activity to understand Symmetry and lines of symmetry (b) Activity to demonstrate symmetry and lines of symmetry using paints
Sorting symmetrical and non-symmetrical objects and drawing line of symmetry			
Introduction to patterns – number patterns and picture patterns			
Measurement			

Introduction to various units of measurement of length, mass and capacity	Students will be able to * recall various units of measuring quantities-length, mass, capacity	<ul style="list-style-type: none"> •Listening •Understanding •Recalling •Developing conventions to remember relation between various units 	Multiple Assessments: Group activity- Measuring length mass and capacity of thing around us. •Explanation Mental Maths: Measurement Financial Literacy: Money Saved is Money Earned
Relation between commonly used larger, smaller units of measurement	Students will be able to * learn, recall and develop their own conventions to remember relation between various smaller and larger units		
Conversion of different units of length mass and capacity from higher to lower and vice-versa	Students will be able to * convert different units of length, mass and capacity from larger to smaller by multiplication and from smaller to larger by division		

SCIENCE

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Our life support	Students will be able to * understand the importance of air around us * identify different layers of the atmosphere * understand the properties of water and air	observation, problem solving, hands on experience	Teaching Method: Activity Based Learning, Demonstration, Charts / Poster, Flow Chart Activities: Experiments showing removal of impurities from water, Demonstration activity of properties of air

SOCIAL STUDIES

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Lesson-13 Let Us Meet	Students will be able to * understand the contribution of some great men and women * Know about the various fields in which the contributions were made.	investigating, observing and vocabulary building	Teaching Method: Subject Enrichment Activity: Students will choose any one personality and highlight any unknown fact about the personality.
Lesson 16 - India Wins Freedom	Students will be able to * understand the role of Mahatma Gandhi in attaining independence * define the role of Revolutionaries and the Indian National Army in the struggle for independence	investigating, observing and identifying	Teaching Method: Probing Technique Activities: Quiz-Freedom fighters * Creating a poem on patriotism * Wordsearch

FRENCH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Leçon 9 - Les vacances Les mois de l'année	Students will * learn to talk about their vacations in French * the months of the year in French	relation, recollection	Teaching Method : Gathering Information Activities: Group Work

विषयवस्तु	शिक्षण की सम्प्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
लट लकार: मध्यम: पुरुष:(तीनों वचन) संख्या बोध: - ११-२०	*सरल संस्कृते वाक्य निर्माण कृत्वा तेषां दैनिक जीवने प्रयोग: प्रयोग:च संख्या पदै:वाक्य निर्माण	*पर्यंतम संख्यानाम स्मरण नवीन शब्दानां धातुरूपाणां अर्थज्ञानं, लट लकारे प्रथम पुरुष-रूपाणां निर्माणं।	मध्यम पुरुषे, धातुनां रूपाणां प्रयोगः, धातुरूपाणां सहायतया सरल संस्कृत वाक्यानां निर्माणं।

MONTH - JANUARY & FEBRUARY

ENGLISH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Writing: Leave Application	Students will be able to * learn the format of a formal letter * write an application for the grant of leave	creative writing	Teaching Method: Explanation and Writing
Grammar: Parts of Speech & Revision	Students will be able to revise the parts of speech	recapitulation	Teaching Method: Revision
Comprehension Passage	Students will be able to * identify main ideas of the text and answer the related questions	reading, understanding, scanning	Teaching Method: Explanation
Writing: Paragraph Writing	Students will be able to * write a well structured paragraph effectively and creatively * organise their collected thoughts and ideas and follow the different steps to write a paragraph	creative writing	Teaching Method: Explanation through POPCAR activity

हिंदी

विषयवस्तु	शिक्षण की सम्प्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
कविता - हिमालय	बच्चों की कल्पना शक्ति का विकास होगा। जीवन के प्रति जागरूक होंगे।	जीवन के प्रति साहस से कठिनाइयों का सामना करने का कौशल विकसित करना।	*चर्चा *कविता गायन

MATHS

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Data Handling and Revision			
Collect and Record information / data of a given situation from daily life experiences	Students will be able to * learn to collect data and arrange the same in tabular form	•Learn and recall new terminology viz. graph , axis, tally, scale etc.	•Explanation Subject Enrichment: Introduction to survey - Learning to collect data and organize in tabular form
Represent the data in the form of – BAR GRAPH PIE CHART	Students will be able to * learn to represent the collected data in the form of bar graph and pie chart	•Experimenting •Observation •Understanding	Mental Maths: Data Handling

Interpret bar graph and pie chart	Students will be able to * learn to answer questions related to a given graph	• Understanding • Interpretation	Mental Maths: Data Handling Financial Literacy: Shopping Carnival
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SCIENCE

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Force and Energy	Students will be able to * know different types of Forces * identify the simple types of machines	recognition, identification, analysis	Teaching Method: Demonstration, Activity based learning Activities: Make a Fulcrum

SOCIAL STUDIES

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Lesson 17 - Transport and Communication	Students will be able to * learn about the importance of transport and communication * identify the various modes of transport and communication * define the terms like highways, expressways, print media, e books etc.	investigating, observing and identifying	Teaching Method: Toy Pedagogy Activities: Model making , Word guessing game, Create a picture story (history of transport)
Lesson-18 Governing Ourselves	Students will be able to * meaning of the Government * centre and State Government	investigating, observing and identifying	Teaching Method: Multiple Assessment Activity: Mock Parliament
Lesson 19 - The United Nations	Students will be able to * understand the circumstances leading to the formation of the United Nations * know the objectives of the UN * learn about the various agencies of the UN * understand the working of the UN	investigating, observing and identifying	Teaching Method: Concept mapping Activities: Map Marking- Member nations of the UN, Word search, Quiz, Symbols of the agencies of UN (draw, colour and label)

FRENCH

CONTENT	LEARNING OUTCOMES	SKILL	ACTIVITIES / TEACHING METHOD
Leçon 10 - Le drapeau de mon pays couleurs Revision	Students will * learn nationalities in French * learn colours in French	selection, relation, recollection	Teaching Method : Role Play

संस्कृत

विषयवस्तु	शिक्षण की सम्प्राप्तियाँ	कौशल	शिक्षण विधि / गतिविधि
पुनरावृत्ति			

मम विद्यालय :	संज्ञा पदानां -प्रयोगाय सरल संस्कृत -भाषायां पाठ निर्माणम्	नूतन पदानां अर्थाः,संख्या पदानां प्रयोगः,संज्ञा पदैः सह संख्या पदानां लिंगानुसारं अवबोधनं ।	संख्या पदानां संस्कृते लेखनं, त्रिषु लिङ्गेषु प्रयोगःचित्रं दृष्ट्वा संस्कृत संख्या पद लेखनं।
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ASSESSMENT

PT 1

SUBJECTS	PEN PAPER TEST -10 MARKS
English	Poem - Game Addiction Grammar - Kinds of Sentences, Kinds of Nouns
हिंदी	पाठ - 2 दानी पेड़ पाठ - 3 बहुत बड़ा धनवान व्याकरण - भाषा और व्याकरण, संज्ञा, लिंग, अनेक शब्दों के लिए एक शब्द (1से10 तक), अपठित गद्यांश
Maths	Lesson 1 - Numbers Around Us Lesson 2 - Shapes and figures Lesson 3 - Playing with Numbers(addition and subtraction only)
Science	L 1 - Plants : Increasing the Numbers
Social Studies	Lesson 1 - Know your planet Lesson 2- Parallels and Meridians
French	Leçon 1 - Les salutation Lecon 2 - Comptons ensemble
संस्कृत	पाठ 1 संस्कृत वर्णमाला पाठ-11 संख्याबोधः (१-१०) पाठ- 2 अकारांत पुल्लिङ्ग शब्दाः

MID TERM

SUBJECTS	PEN PAPER TEST - 50 MARKS	INTERNAL ASSESSMENT
English	MCB - Unit 5 (Damon & Pythias) Unit 6 (Children of India) Poem - Christmas Wish Poem - Game Addiction Grammar - Adjectives, Order of Adjectives, Subject Verb Agreement, Prepositions Paragraph Writing (Guided), Comprehension Passage	Subject Enrichment - Unit 3 - One Act Play Project Based Assessment - Unit 9 - Make a homonym - Tipi Tipi Tap using homonyms given on page no. 93 Multiple Assessment - Unit 3 - Make a crossword puzzle using new words from the lesson (Pair work)

हिंदी	पाठ 2 दानी पेड़ पाठ 4 वल्लिका कविता लहरों का गीत पाठ 6 सबसे सुंदर लड़की व्याकरण - संज्ञा (तीनों भेद), लिंग, वचन, पर्यायवाची (1-15), अनेकार्थी शब्द (1-6), सर्वनाम (सर्वनाम भेद), कहानी लेखन (संकेत बिंदुओं के आधार पर) अथवा अनुच्छेद लेखन- (वृक्ष लगाओ, प्रदूषण भगाओ), श्रुतिसमभिन्नार्थक शब्द (1-10), मुहावरे (1-12)	एकाधिक मूल्यांकन गतिविधि - केरल की विशेष जानकारी (जादू का पिटासा) विषय संवर्धन - कविता गायन (लहरों का गीत) परियोजना - (आयुर्वेद औषधियों में काम आने वाले पाँच पेड़ों की जानकारी देते हुए फोल्डर में वृक्ष वाटिका का निर्माण कीजिए)
Maths	Lesson 3 – Playing with Numbers Lesson 4 – Turns and Corners Lesson 5 – Multiples and FactorS	Subject Enrichment - Paper Basket Activity - (Identifying Prime and Composite Numbers) Multiple Assessments - Make mats using paper strips (Art Integration - Sikkim Project) Project Based Activity - (a) Weaving Puzzles on Numbers (SHIN - pg no. 7, 8) (b) Logical Number Game (SHIN pg no. 18, 19, 20) OR Quiz
Science	L 2 - Food and Health L3- Safety & First Aid L15: Changes in our Environment L 5 - Solids, Liquids and Gases	Subject Enrichment: Prepare a project on traditional food items of Sikkim. Paste pictures and write steps to prepare any one dish. Mention the nutritional values. Multiple assessment: Poster making Project: (L-3) Making of first aid box
Social Studies	Lesson 2 - Parallels and Meridians Lesson 5 - Weather and Climate Lesson 6 - The Land of Dense Forests Lesson 7 - The Land of Snow	Project - Major Landforms- Make a model with waste material to show major landforms of the earth. Subject Enrichment - The Treeless Grasslands-Map activity-Major Grasslands of the World Multiple Assessment - Art Integration Project
French	Leçon 3 - Les copains Leçon 4 - Devinez Leçon 5 - Dans la classe	Project- Poster on salutations Subject enrichment -Poem recitation Multiple assessment- flash cards on numbers
संस्कृत	1 अकारान्त स्त्रीलिंग शब्दाः 2 आकारांत नपुंसकलिंग शब्दाः 3 सर्वनाम परिचयः	एकाधिक मूल्यांकन - श्लोक (पृष्ठ संख्या- 73) अर्थ सहित श्लोक सुने जाएंगे। विषय संवर्धन - १-१० तक गिनतियों का सचित्र वर्णन करवाया जाएगा। प्रोजेक्ट गतिविधि - आकारांत नपुंसकलिंग शब्दों का तीनों वचनों में प्रस्तुतीकरण (फोल्डर में यह कार्य करवाया जाएगा)

PT 2

SUBJECTS	PEN PAPER TEST - 10 MARKS
English	MCB - Unit 1 (Alice and the Mouse) Grammar - Dialogue Writing, Conjunctions

हिंदी	पाठ 8 - बालक चन्द्रगुप्त पाठ 15 - करमाती टोपी व्याकरण - विशेषण (विशेषण भेद), काल, अनेक शब्दों के लिए एक शब्द (20 से 30 तक), विलोम शब्द (30 से 40 तक), पर्यायवाची शब्द (1-15), अनेकार्थक शब्द (1-6), पत्र लेखन - अनौपचारिक पत्र, श्रुतिसमभिन्नार्थक शब्द (1-10)
Maths	Lesson 7 – Whole and Parts Lesson 8 – Decimal Fractions Lesson 10 - Operations with Decimals
Science	L 6 - Soil Erosion and Conservation L 8 - Animals Everywhere
Social Studies	Lesson 8 - The Land of Sand Lesson 14 - The World from 1914 to 1945
French	Leçon 6 – Les amis de Caroline Leçon 7 - Quel jour sommes-nous?
संस्कृत	1 धातु परिचय: - लट लकार 2 लट लकार प्रथम: पुरुष: (तीनों वचन)

FINAL TERM

SUBJECTS	PEN PAPER TEST - 50 MARKS	INTERNAL ASSESSMENT
English	MCB - Unit 8 (M.O.M in Orbit) Unit 11 (Cop and the Anthem) Unit 15 (Joseph and the Truthsticks) Poem - Echoing Green Grammar - Basic Grammar, Transformation of Sentences, Tenses, Dialogue Writing, Process Writing, Paragraph Writing (Guided), Comprehension Passage	Subject Enrichment - Unit 10 - Acrostic Poem Project Based Assessment - Unit 14 - PPT on famous paintings of Leonardo Da Vinci Multiple Assessment - Poem Recitation - Recitation of any folk poem of Sikkim (Art Integration - Sikkim Project) Portfolio Attendance
हिंदी	कविता - हिमालय पाठ -10 नंदिनी की डायरी पाठ-14 गुल्येल्लो मारकोनी पाठ11 कनकलता बरुआ व्याकरण - क्रिया (रचना के आधार पर), विराम चिह्न- (पूर्णविराम, अल्पविराम, प्रश्नवाचक, योजक, विस्मयादिबोधक, उद्धरण चिह्न), मुहावरे (15-25), पर्यायवाची शब्द, अनौपचारिक पत्र, अपठित गद्यांश, अनच्छेद लेखन - (प्रातः काल की सैर)	विषय संवर्धन- डायरी लेखन करवाया जाएगा। (आधार पाठ- नंदिनी की डायरी) एकाधिक मूल्यांकन- छात्र की कक्षा प्रतिभागिता का मूल्यांकन किया जाएगा। परियोजना - कविता गायन (हिमालय) बहुविकल्पीय मूल्यांकन - विद्यार्थियों के प्रतिदिन के क्रियाकलापों को जाँचा जाएगा। कक्षा उपस्थिति

Maths	Lesson 6 – Measuring Surfaces Lesson 8 – Decimal Fractions Lesson 9 - Symmetry Lesson 13 – Operations with Decimals Lesson 11 – Measurement Lesson 12 – Data Handling	Subject Enrichment- Paper Basket Activity - (Carving Symmetrical Patterns with Origami) Multiple Assessments - Notebook/Class Performance/Group Activity (lesson 6- Understanding concept of Area by preparing potato stamps) Project Based Activity - (a) The area concept (SHIN pg no. 7, 8) (b) Look for hidden cubes (SHIN pg no. 1, 2, 3, 4) OR Quiz Portfolio - Exploration Activity (Measure weight to find obesity) Attendance
Science	L 10-Our Nervous System L 11 - Force and Energy L 12 - Our Life Supports L-13-Our Earth`s Natural Satellite	Subject Enrichment- Experiments on properties of air Multiple Assessments - Group Activity (lesson 11) Project Based Activity - (Lesson6) Portfolio Attendance
Social Studies	Lesson 14- The World from 1914 to 1945 Lesson 15 - Towards Freedom Lesson 16 - India wins freedom Lesson 17 - Transport and Communication Lesson 19- The United Nations	Project - Environmental Pollution- Poster Making Subject Enrichment - Let Us Meet- Choose any one personality and highlight any unknown fact about the personality. Multiple Assessment - Governing Ourselves - Mock Parliament Portfolio Attendance
French	Leçon 7 Quel jour sommes-nous? Leçon 8 La famille de Manuel Leçon 9 Les vacances Leçon 10 Le drapeau de mon pays	Project – Collage on colours in French Subject enrichment -Self Introduction Multiple assessment – Verb Puzzle Portfolio Attendance
संस्कृत	पाठ-6 धातु परिचय:-लट लकार: पाठ-7 लट लकार:- प्रथमः पुरुषः(तीनों वचन) पाठ - 10 अव्यय प्रयोगः पाठ-8 लट लकारः मध्यमः पुरुषः(तीनों वचन) पाठ-12 मम् विद्यालय संख्या बोधः - ११-२०	एकाधिक मूल्यांकन- मम् विद्यालय पर वाक्य सुने जाएँगे । विषय संवर्धन - 1 से 20 तक संस्कृत में गिनतियाँ सुनी जाएँगी। परियोजना - चक्र में स्थित पदों को जोड़कर अव्यय बनाइए तथा अर्थ भी लिखिए (पृष्ठ संख्या -65) बहुविकल्पीय मूल्यांकन - विद्यार्थियों के प्रतिदिन के क्रियाकलापों को जाँचा जाएगा । कक्षा उपस्थिति