




TAGORE INTERNATIONAL SCHOOL
VASANT VIHAR, NEW DELHI
SYLLABUS (2024-25)
CLASS VI

MONTH	ENGLISH	HINDI	MATH	SOCIAL SCIENCE	SCIENCE	FRENCH/ SPANISH /SANSKRIT
APR	<p>MCB UNIT1: TECHNOLOGY Section I: From Tablet to Tablet Section III : Dear Santa,Did You Get My Tweet? (Poem) Revision of Essential Concepts - Composition Writing -Comprehension Passage -Vocabulary (words often confused) Sentences Imperative Assertive Interrogative Exclamatory</p>	<p>सेतु अभ्यास कार्य अनुस्वार अनुनासिक नुक्ता स्वर और उनकी मात्रा वर्ण विचार मधुप :जीवन तीर्थ तिलोनिया व्याकरण भाषा ,बोली, लिपि</p>	<p>KNOWING OUR NUMBERS How many numbers can you make? Large Numbers in Practice Background of the Law of Large Numbers Language Share your story using large numbers. Taste of India Questions based on calories taken. WHOLE NUMBERS (12 classes)</p>	<p>Essential Concepts States & Capital Oceans and continents of the world History Ch 1: <u>Introduction to History</u> Geography Ch 3: <u>Latitudes & Longitudes</u> DIY Sun Dial: Design a sundial and observe the shadow under the sunlight to determine the time. (Application, Observation, Knowledge) History Ch 2: The</p>	<p>Components of Food <u>Real Life Connect</u> <u>Know your food</u> <u>Learn to read food labels</u></p> 	<p>→ संस्कृत भाषा परिचय- संस्कृत शब्दों का उच्चारण व लेखन करना। संस्कृतभाषा में लघु वाक्य वाचन करना। एन्.सी.एफ्.एस्.ई. २०२३ → प्रयुक्त गतिविधि-चिह्नपरिचय य → अन्तर्विषयकार्य च → संस्कृत वर्णमाला का परिचय-लेखन व एन्.सी.एफ्.एस्.ई. २०२३ प्रयुक्त वर्णमाला गतिविधि - 'मम परिवारः' → संस्कृत भाषा में प्रयुक्त तीन वचन, तीन लिंग, तीन पुरुष एन्.सी.एफ्.एस्.ई.</p>

	<p>Art Integration: Design the ancient tablet with details of relevant activities in Warli Art form (Trans disciplinary with Art) Activity Book- Unit 1 Literature Reader –Prose Piece 1 Assessment of Speaking and Writing Skills(ASL) Values: Self-discipline and responsibilities towards the use of Modern technology</p>	<p>पर्यायवाची संज्ञा सर्वनाम अनुच्छेद अपठित गद्यांश बाल राम कथा अवध पूरी में राम गतिविधि (कला समावेशन) राजस्थानी ब्लॉक पेंटिंग का प्रयोग कर एक रूमाल बनाना मेरा समाचार पत्र</p>	<p>Introduction-concept of zero, difference between natural numbers and whole numbers. The Number Line <u>Newspaper Activity</u></p>	<p><u>Earliest Societies</u> Interdisciplinary: 'Every Voice Matters' . Design a Logo (Party symbols) as an identity of your group using Bhil Art. Explain the relevance of the design chosen with the characteristics of your group.</p>		<p>२०२३ प्रयुक्त गतिविधि- मम विस्तृतपरिवार:- सयुक्तव्यञ्जन। वर्णविच्छेद एन्.सी.एफ़.एस्.ई. २०२३ प्रयुक्त गतिविधि-वचनपरिचय: → लिङ्गानुसार शब्दाः - एन्.सी.एफ़.एस्.ई. २०२३ प्रयुक्त गतिविधि-शब्द चिटिका: French : L'Alphabet Les Salutations Les Accents Spanish: Los alfabetos Los saludos Los sujetos Los signos de zodiaco y planetas</p>
MAY	<p>MCB: UNIT: 2 Learning is Fun Section I</p>	<p>मधुप मैत्रीगान व्याकरण पर्यायवाची</p>	<p>DATA HANDLING Orientation of data Pictograph – interpretation Drawing a pictograph Bar graphs – Interpretation</p>	<p>Civics Ch 2: <u>Prejudice & Discrimination</u> Ad Mad World! Find out advertisements that show any kind/form of stereotype/ discrimination. Create a better version of the same</p>	<p><u>Fun with magnets</u> TOY BASED Designing and creating Fridge magnet</p>	<p>→ धातु (क्रिया) परिचय:- एन्.सी.एफ़.एस्.ई. २०२३ प्रयुक्त गतिविधि → कला समेकित कार्य – धातुओं की क्रियाओं को वाली कला द्वारा</p>

The classroom In The Train - Tetsuko
Kuroyanagi

Art Integration:

Present a skit in the class using classroom as a theme. (group activity) (Trans disciplinary with theatre)

Activity Book- Unit 1
Literature Reader
-Prose Piece 1
Assessment of Speaking and Writing Skills(ASL)

Section III

A Teacher for All Seasons(poem)

Mutual respect and bond between student and teacher

Subject Predicate

-differentiate between subject and predicate
-antonyms and

अनुच्छेद

बाल रामकथा

जंगल और जनकपुरी

पानी का प्रयोग कर

एक पेय पदार्थ

बनाना।

गतिविधि

चलो बनाएँ एक कविता।

शरीर को स्वस्थ रहने के लिए संतुलित आहार का एक चार्ट



Experiential Learning

Collect the information regarding the number of family members of your classmate and represent in the form of table under given categories

Integrated with arts : Graph Smile

The students will be able to create statistical questions, survey others, display and analyze the results, and report conclusions in a presentation to the class.

ad promoting equality. (Research, Creativity, Application)

Geography Ch 5: The Earth's

Cootie Catcher!

Create a cootie catcher on layers of atmosphere describing the functions of each. (Knowledge, spatial, understanding)

Lab Activity Civics Ch 1: Understanding Diversity



दर्शाना।



→ अव्ययपदानि - एन्.सी.एफ्.एस्.ई. २०२३ प्रयुक्त गतिविधि


→ भाषासंवर्धन गतिविधि - फलों के संस्कृत नाम संचय व प्रस्तुतीकरण


French :

Les Nombres 1-20
Les Articles définis et indéfinis



Spanish:


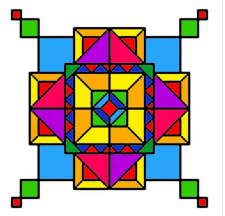
Los numeros (0-30);
Los articulos- definite e indefinite;
Los meses del año;
Los dias de la semana;
Nacionalidad;
Verbo- Ser y llamarse

	<p>Synonyms</p> <p>-Punctuation</p> <p>- Comprehension Passage</p> <p>- "SHOW DON'T TELL"- Picture Composition</p>					
JUL	<p>UNIT 3 :FAMILY FUN</p> <p>Section I:</p> <p>Young Uncle Goes to His Village</p> <p>-experiences associated with a visit</p> <p>Section III</p> <p>An Information Bureau (Poem)</p> <p>Activity- RAP (Rhythm and Poem)</p> <p>GRAMMAR and Vocabulary:</p> <p>nouns · pronouns · adjectives -Use of Punctuation marks -Antonyms ,Synonyms</p>	<p>मधुप</p> <p>पाठ- दुनिया से परे दुनिया</p> <p>कविता -कृष्ण की चेतावनी</p> <p>व्याकरण</p> <p>लिंग बदलिए,</p> <p>आत्मकथा लेखन,</p> <p>चित्र वर्णन</p> <p>अनौपचारिक पत्र अपठित गद्यांश , अनुच्छेद लेखन</p> <p>बाल राम कथा</p> <p>दो वरदान</p> <p><u>गतिविधि</u></p>	<p>PLAYING WITH NUMBERS</p> <p>To be continue</p> <p>Tests for divisibility of numbers</p> <p>Prime Factorisation</p> <p>Highest Common Factor</p> <p>Least Common Multiple</p> <p>Application based questions on HCF and LCM</p> <p>TOY BASED</p> <p>Using different colour counters as toys, learn to find HCF</p> <p>ALGEBRA</p>	<p>History Ch 3: The First Farmers & Herders</p> <p>Comic Strip: Wheel Trip!</p> <p>Make a comic strip depicting the discovery of wheels, its uses and how it changed the life of an early man.</p> <p><u>Civics Ch 3: Government</u></p> <p>De Bono's Thinking Hat:</p> <p>Analyse the different types of Government using De Bono's thinking hats. (Knowledge, Analyse)</p> <p><u>Geography Ch 6:</u></p>	<p>Air Around Us</p> <p>REAL LIFE CONNECT</p> <p>PUC certificate for your vehicle</p> <p>1. Contents of PUC certificate</p> <p>2. Importance</p> <p><u>Getting to know plants</u></p> <p><u>Art Integration</u></p> <p>INTERNATIONAL FRIENDSHIP DAY,30 July</p> <p>Create a greeting card for your friend using leaf printing. Observe the type of venation in your leaf print</p>	<p>→ सर्वनाम शब्दों का प्रयोग</p> <p>→ त्रयः पुरुषाः - प्रथम, मध्यम, उत्तम।</p> <p>→ शरीरस्य अंग-शाकानां नामानि</p>  <p>एन्.सी.एफ्.एस्.ई. २०२३ प्रयुक्त</p> <p>→ शब्दरूप- धातुरूप</p> <p>→ अन्तर्विषयक कार्य- मूल भाषा संस्कृत में उपलब्ध शब्द और वाक्यांश (कुल-५) का संग्रह करना।</p> <p>French :</p>

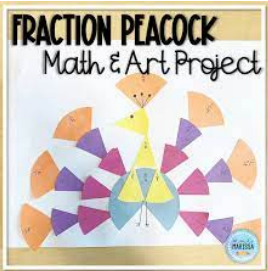
	<p>Vocabulary enhancement- Stop saying VERY!</p> <p>WRITING SKILL- Diary Entry</p>	<p>मंगल ग्रह से जुड़ीं प्रस्तुति का निर्माण ।</p>	<ol style="list-style-type: none"> 1. Matchstick patterns 2. Idea of a variable 3. Use of variables in common rules 4. Expressions with variables 	<p><u>India our Motherland Mukhota</u> <u>Self-created Toy</u></p> <p>Design a traditional mask of any one state of a particular landform. Using the same mask, students share interesting folktales of the state.</p>		<p>Dans la classe - Qu'est-ce que c'est ? Pluriel des noms Activity - Flashcards – Vocabulaire dans la classe.</p> <p>Spanish: Verbo- Estar, Tener y Cumplir; Los vocabularios de la escuela</p> <p>España</p>
AUG	<p>MCB UNIT 3 : FAMILYFUN</p> <p>Section II:</p> <p>Building a Shelter</p> <p>Unit 4: SPORTSMANSHIP</p> <p>Section I</p> <p>The Marathon Story (ACTIVITY:FACT SHEET- FAUJA SINGH)</p> <p>LITERATURE READER Lesson 5 : The Treasure</p>	<p>मधुप</p> <p>पाठ- लाल जूता</p> <p>पाठ- वह देश कौन -सा है ।</p> <p>पाठ- मुकदमा हवा पानी</p> <p>व्याकरण : क्रिया , विशेषण ,अनेक शब्दों के लिए एक शब्द , ,औपचारिक पत्र</p>	<p>ALGEBRA</p> <p>Conversion of statements to expressions and vice versa Using expressions practically</p> <p>Solve the puzzle: Tell me who I am. I shall give a pretty clue ! You will get me back If you take me out of twenty two ?</p> <p>INTEGERS</p>	<p><u>History Ch 4: The First Cities of the Indian Subcontinent</u></p> <p>Interdisciplinary:</p> <p>Art Integration:</p> <p>Khelo India Khelo Recreate toys used during Harappan civilization with the help of clay. Conclude the type of lifestyle people preferred during that time.</p> <p><u>Civics Ch 6: Rural</u></p>	<p><u>Motion and Measurement of Distances</u></p> <p>ART INTEGRATION</p> <p>Thread Painting</p>  <p>Types of motion</p>	<p>→ कारकपरिचय: → प्रथमा विभक्ति:- कर्ता कारकम् → संबोधनम् (१) → द्वितीया विभक्ति: – कर्मकारकम्</p>




<p>Seekers-II</p> <p>GRAMMAR CONCEPTS: nouns - pronouns - adjectives -Use of Punctuation marks -Antonyms ,Synonyms</p> <p>(Revision of all important concepts)</p> <p>WRITING SKILL Short Paragraph writing Informal Letter Writing</p>	<p>,अनुच्छेद लेखन</p> <p>बाल राम कथा : राम का वन गमन , चित्र कूट में भरत</p> <p>गतिविधि</p> <p>रचनात्मक कार्य : भारतीय तिरंगे का नव निर्माण गतिविधि</p> 	<p>1. Introduction</p> <p>2. Compare with natural numbers and whole numbers</p> <p>3. Ordering of integers</p> <p>Lab Activity</p> <ul style="list-style-type: none"> Representing integers on a number line <p>Research –Integers in our day –to-day lives –</p> <p>a) List five situations from our day-to – day lives where we find the application of integers.</p> <p>b) Create questions using the above information</p> <p>4. Addition of integers</p> <p>5. Addition of integers on a number line</p> <p>6. Additive inverse</p>	<p>Livelihood Case Study: Find about “Women Self Help Groups” and make a presentation on their contribution in helping the government. (Research, Knowledge)</p> <p>History Ch 5: The Vedic Age</p> <p>Toy based: Vedic Amusement! Find out about the games played during the Vedic Age. Develop those games once again and play with your classmates. (Chauka Bara)</p> <p>SEA History Ch 11 Trade, Craft & Cities</p>	<p>Recall and list different types of motion we see around us in daily life</p>	<p>→ संस्कृतभोज्य पदार्थों के चित्र व संस्कृत नाम</p>  <p>French : Verbes ‘être et avoir’ au présent Qui est-ce ? Les couleurs Les formes Les Adjectifs</p> <p>Art Integration - Make a colorful painting of a scenery using the Bhilai Art form of Madhya Pradesh. List out the various colors used in french</p> <p>Spanish: El Día de Español</p>
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			<p>7. Subtraction of integers</p> <p>8. Subtraction of integers on the number line</p> 			
SEP	<p>MCB UNIT 4: SPORTSMANSHIP</p> <p>Section II</p> <p>The Unbreakable</p> <p>Section III:</p> <p>When Sachin Walks Out to Bat(poem)</p> <p>REVISION Writing Skills: Introduction to Formal Letter Writing</p> <p>Grammar and Vocabulary</p> <p>-Phrasal verbs -Use of Punctuation marks -Antonyms ,Synonyms</p>	<p>पाठ- मुकदमा हवा पानी (पाठ का अंत) पाठ-राजा</p> <p>व्याकरण : औपचारिक एवं अनौपचारिक पत्र अनुच्छेद लेखन विलोम शब्द वचन बदलो</p> <p>बाल राम कथा :</p> <p>दंडक वन में दस वर्ष</p> <p>पुनरावृत्ति</p>	<p>BASIC GEOMETRICAL IDEAS</p> <ol style="list-style-type: none"> Line segment, line, Ray Intersecting lines, parallel lines Curves Polygons – sides , vertices, diagonals Angles Triangles Quadrilaterals Parts of a circle <p>Rangoli with shapes :</p> 	<p><u>History Ch 6: Early States in India</u></p> <p>Students present a story on the discovery of essential metals during Vedic Age and describe their uses. (Creativity, Language)</p> <p>REVISION FOR MID TERM EXAMINATION</p>	<p>Electricity and circuits</p> <p>Experiential learning</p> <p>Using four components, create an electric circuit on a piece of cardboard.</p> <p>REVISION FOR MID TERM EXAMINATION</p>	<p>→ पक्षीणाम् संस्कृतनामानि → अर्धवार्षिकी परीक्षीय पुनरावृत्ति:</p> <p>French :</p> <p>Les Métiers Revision for the Term-1 Exams</p> <p>Spanish :</p> <p>Mid term Examination</p> <p>Mexico</p>

	Life skill: Impressions Children design book marks on appreciating each other cultures and exchange them with their friends.	गतिविधि गतिविधि प्रदूषण रहित दिल्ली सृजनात्मक लेखन	REVISION FOR HALF YEARLY EXAMS			
OCT	MCB UNIT 5 : FOOD FOR THOUGHT Section I: Learning to Cook Section II: Dal Delight LITERATURE READER Lesson 7: Pollyanna-The Game ACTIVITY BOOK Unit IV GRAMMAR · Simple present · Simple past ACTIVITY SPEAKING & LISTENING SKILL MI:LINGUISTIC Cooking is a life skill! (creative any way) Literature: Role	मधुप पाठ- और वे फकीर बन गए पाठ-अक्लमंद बिल्ली व्याकरण क्रिया विशेषण भिन्नार्थक शब्द लेखन अनुच्छेद विज्ञापन निर्माण।	FRACTIONS 1. Pictorial presentation 2. Fraction on the number line. 3. Proper, improper or mixed fraction. 4. Equivalent fraction 5. Simplest form 6. Like and unlike fractions 7. Comparing fractions 8. Addition and subtraction of fractions 9. Statement questions based on the above. 10. Multiplication and division of fractions – cancellation method ART INTEGRATION	<u>Geography Ch 7: India: Climate, Natural Vegetation & Wildlife</u> Fact File Types of forests found in India. Highlight the type of vegetation and wildlife present. (Creativity, Research, Application) <u>Civics Ch 5: How We Govern Our Communities</u> Class Panchayat Elect your class leaders and help resolve issues experienced by your village members.	Light, shadows and reflections CASE STUDY Chinese Shadow Art Theatre Art Integration Crating animal shadows using hands	→ तृतीया विभक्ति: – करणकारकम्, → चतुर्थी विभक्ति: – संप्रदानकारकम् → उपरोक्ताधारित अपठित गद्यांश → संस्कृत संख्या -1-20 → अन्तर्विषयकार्य च French : Les Animaux dans la ferme Les Parties du corps Le verbe 'aller' Décrire une personne Activity - Audio- Visuals – Listen to the song 'Alouette' and identify the parts of the body. Spanish:

	<p>play(activity) Lesson 7: Pollyanna-The game COMPOSITION WRITING(SECOND TERM</p>	<p>संवाद लेखन</p> <p>बाल राम कथा :</p> <p>सोने का हिरण</p> <p><u>गतिविधि</u></p> <p>आओ मिलकर आत्मनिर्भर बनें गतिविधि।</p>	<p>Fun Fraction Pizza</p> <p>Students will create a “pizza” from construction paper divided into 8 slices. They will decorate each slice and then exchange slices with classmates and then evaluate the fractions of slices that they have at the end. For example, 1/8 slices of my own pizza, 4/8 or 1/2 of pizza that was made by a friend , 2/8 or 1/4 that was made by my buddy</p>  <p>DECIMALS</p> <ol style="list-style-type: none"> 1. Tenths, hundredths and thousandths 2. Decimals on the number line. 3. Fractions as decimals. 4. Decimals as fractions. 	<p>(Research, Application)</p>		<p>Los verbos: AR, ER y IR ending regular e irregular</p>
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			<p>5. Comparing decimals.</p> <p>6. Using decimals – Money, length and weight</p> <p>7. Addition and subtraction of decimals.</p> <p>8. Multiplication and division of decimals (division of decimal by a whole number)</p>			
NOV	<p>MCB UNIT 5 :</p> <p>FOOD FOR THOUGHT</p> <p>Section III: It's Fun to Cook!(oral comprehension)</p> <p>MCB UNIT 6:</p> <p>ALL CREATURES GREAT AND SMALL</p> <p>Section I:</p> <p>No Room for a Leopard</p> <p>LITERATURE</p> <p>READER Lesson 9: Uncle Podger Hangs a Picture</p>	<p><u>मधुप</u></p> <p>पाठ-बातूनी</p> <p>पाठ- बारहमासा (कविता)</p> <p><u>व्याकरण</u></p> <p>कारक (तालिका बोध) अनेकार्थी शब्द</p> <p>उपसर्ग, प्रत्यय</p> <p>लेखन</p>	<p>Decimal Cont.. Understanding elementary shapes</p> <p>1. Measuring line segments</p> <p>2. Angles –right, straight, complete</p> <p>3. Angles –acute, obtuse, reflex</p> <p>4. Measuring angles</p> <p>5. Perpendicular lines</p> <p>6. Classification of triangles – sides, angles</p> <p>7. Quadrilaterals</p> <p>8. Polygons – types</p> <p>9.3 – D Shapes – cube , cuboid , cylinder , cone ,</p>	<p><u>Civics Ch 5: How we Govern Our Communities</u></p> <p><u>Hist Ch 8: Development of the First Empire</u></p> <p>Animal Use & Abuse Analyse the use of animals during this period. Fair/ Unfair?</p> <p>Paper Presentation (Research, Analyze, Knowledge)</p> <p>SEA II: Trade, Culture & Science</p>	<p>Sorting materials into groups</p> <p>ART INTEGRATION</p> <p>Assemblage</p> <p>Group Activity</p> <p>Mein Bhee Kalakaar Collecting different types of objects from home, smooth, rough, transparent, opaque etc assemble and create a figure.</p> <p>Follow Up</p>	<p>→ पंचमी विभक्ति: – अपादानकारकम्</p> <p>→ षष्ठी विभक्ति: – संबंधकारकम्</p> <p>→ चित्राधारित अनुवाद द्वारा चित्रवर्णन</p> <p>→ कलासमन्वितकार्यम् - शब्दरूपगीत प्रस्तुति</p> <p>French : Les Adjectifs Possessifs Les 'ER' Verbes au présent</p> <p>Activity - Rap Song using possessive adjectives</p>

	<p>GRAMMAR · Verbs · Adverbs</p> <p>ACTIVITY BOOK Unit V WRITING SKILL A notice for lost item CONCEPT: Respect for everyone</p> <p>Based on Bloom's Taxonomy & Value based: Mention any two ethics which are reflected by the ecosystem.</p>	<p>पत्र अनुच्छेद लेखन</p> <p>बाल रामायण</p> <p>सीता की खोज</p> <p>गतिविधि</p> <p>काल्पनिक अशोक वाटिका का निर्माण करें । टाइल्स आर्ट</p>	<p>prism , pyramid, sphere – faces, edges , vertices 10.Nets of the above shapes</p> <p>EXPERIENTIAL LEARNING: ACTIVITY Where will the hour hand of the clock if it starts at 12 and makes half a revolution anti – clockwise.</p>		<p>List any two properties of each of the materials used in assemblage</p>	<p>Spanish: La hora Los verbos reflexivos: AR, ER y IR ending regular e irregular</p>
DEC	<p>MCB UNIT 6: ALL CREATURES GREAT AND SMALL</p> <p>Section II: Where Is My Mother?</p> <p>Section III: Birds of Paradise (Poem)</p> <p>GRAMMAR -prepositions</p> <p>LITERATURE READER Lesson 11 :</p>	<p>मधुप</p> <p>पाठ - खाने की इच्छा</p> <p>पाठ -होशियार (कहानी)</p> <p>व्याकरण</p>	<p>MENSURATION (PART)</p> <ol style="list-style-type: none"> 1. Perimeter of square, rectangle and regular shapes 2. Area of square, rectangle and regular shapes 3. Application based questions <p>(PROJECT BASED LESSON)</p> <p>EXPERIENTIAL LEARNING</p>	<p><u>Geography Ch 4: Motions of the Earth</u> Demonstrating revolution and rotation of the earth using a globe, torch, and other materials. (Application/ Knowledge/ Creativity/ Analyse)</p> <p><u>Civics Ch 7: Urban Livelihood</u> Dialogue Writing Prepare a script on the interaction of</p>	<p><u>Separation of substances</u></p> <p>Hands on Activity Separating mixtures using different methods of separation.</p>	<p>→ सप्तमी विभक्ति: – अधिकरणकारकम् → कलासमन्वितकार्यम् - हस्तमुक्तकलायां कारकावलि:</p>  <p>→ मम परिवार: लृट् लकार: (भविष्यकाल)</p>

	<p>Someone ACTIVITY BOOK Unit VI ACTIVITY Dramatization 'TEASING ANIMALS/BIRDS A CRIME' Role played by the students in the awareness campaign- for saving wildlife.</p>	<p>विराम चिन्ह (विस्मयादि अल्प विराम कोष्ठक) मुहावरे,अनेकार्थी औपचारिक पत्र संवाद लेखन अनुच्छेद लेखन बाल रामकथा राम और सुग्रीव लंका में हनुमान गतिविधि आपातकालीन समय में निकास हेतु मानचित्र का निर्माण</p>	<p>Hands on Activity Measuring area and perimeter of objects in the surroundings – Hands – on – BALA</p>  <p><u>Measure and write the lengths of the four sides of a page of your notebook . ? What is the perimeter of the page?</u></p> <p>Find the cost of fencing a rectangular park of length 250 m and breadth 175 m at the rate Rs 12 per meter .</p>	<p>workers and organizations in various areas of the city and make a comic strip explaining their roles and functions. (Analyse/ Application/ Knowledge)</p> <p><u>Hist Ch 11: Political Development</u> Art & Architecture: Find out about art & architecture during the Gupta Period. List the type of rocks used, art forms during that period, and monuments/temples built under their rule. (Research/ Knowledge)</p>		<p>French : La Négation Les Nombres 21-100</p> <p>Game - Lotto</p> <p>Spanish: Los posesivos adjetivos Los verbos todos</p>
<p>JAN</p>	<p>MCB UNIT 7: OTHER WORLDS,OTHER TIMES</p>	<p>मधुप पाठ-शहीदों के पत्र</p>	<p>Ratio and proportion</p> <ol style="list-style-type: none"> 1. What is a ratio? 2. Equivalent ratios 3. Proportion 4. Unitary method 	<p><u>Geography Ch 1 – Earth & the Solar System</u></p>	<p><u>Body Movements</u> Group Activity</p>	<p>→ संधि- स्वर- दीर्घ स्वर संधि → अपठित गद्यांश</p>

	<p>Section I: The Joke</p> <p>Section II: The Fun They Had</p> <p>LITERATURE READER Lesson 12 : Huck Saves the Life of Widow Douglas</p> <p>GRAMMAR · conjunctions</p> <p>ACTIVITY BOOK UNIT VII</p> <p>WRITING SKILL Notice writing</p>	<p><u>व्याकरण</u> - द्वंद ,द्विगु समास विज्ञापन</p> <p><u>बाल रामायण</u></p> <p>लंका विजय</p> <p><u>गतिविधि</u></p> <p>वंदे मातरम संगीतमय गायन</p>	<p>5. Application based questions</p> <p>Experiential learning</p> <p>Equivalent Ratio activity :</p> <p>This Equivalent Ratios Match and Stack activity was created to assist students in fractions and multiples. There are 5 ice cream cones (numbers 1/2, 1/3, 2/3, 1/4, and 3/4) and they each have 2-5 scoops that match the ratio represented on the cone.</p>	<p>Quiz Cards</p> <p>Hist Ch 10: India's <u>Contact with the Outside World</u> Silk Route: Trace the Silk Route on the map and the countries and states it passed through. Why was it famous, does it still exist? (Application/ Knowledge)</p> <p>Lab Activity II – Map</p>	<p>Present a 2 min fusion dance showing different body movements</p>	<p>→ समस्तकारकाधारित अनुवाद → भाषा संवर्धनाय - श्लोकों का श्रवण व वाचन कौशल परीक्षण</p> <p>French : Les Jours de la semaine Les Mois de l'année La Famille</p> <p>Activity - Make a calendar.</p> <p>Spanish: El verbo gustar; Las Asignaturas El árbol de la familia</p>
<p>FEB</p>	<p>Revision for Finals</p>	<p><u>मधुप -</u></p> <p>दर्यानूर</p> <p>कुंडलियाँ</p> <p>व्याकरण -अपठित गद्यांश ,वर्ण विच्छेद,स्वर संधि,दीर्घ संधि</p> <p>अनुच्छेद लेखन</p>	<p>Revision for finals</p>	<p>Revision for Finals</p>	<p>Revision for final examination</p>	<p>→ वार्षिकपरीक्षीय पुनरावृत्ति- → कारक → चित्रवर्णनम् → संस्कृत संवादपुर्ति: → अपठित गद्यांश → कर्ता- क्रिया मेलन → शब्द-धातुरूप</p> <p>French : Les Fêtes françaises Revision for the Final Exams</p> <p>Spanish: Revision for the Final</p>

		<u>बाल महाभारत</u> राम का राज्यभिषेक वार्षिक परीक्षा पुनरावृत्ति गतिविधि कल्पना के आधार पर कोहिनूर और दर्यानूर का प्रारूप				Exams
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