

		b. Commas Dashes and Brackets c. Word Origins 3. Creative Writing Component a. Writing a Playscript 4. Speaking and Listening Component a. Expressing Opinions b. Performing a Playscript	
		<u>UNIT 4 - Traditional Tales and Fables</u> 1. Fiction Reading and Comprehension Component a. The Tiger and the Frog b. Peter and the Wolf (Part 1) c. Peter and the Wolf (Part 2) 2. Grammar and Vocabulary component a. Word Clauses b. Shades of Meaning c. Adjectives d. Adverbials 3. Creative Writing Component a. Descriptive Writing b. Writing a Modern Folk Tales 4. Speaking and Listening Component a. Spoken Presentation b. Expressing Opinions	<u>October + November</u>
		<u>UNIT 5 - School Days</u> 1. Non Fiction Reading and Comprehension Component a. Welcome to Our School Family b. Persuasive Writing c. Email - The Pros and Cons of Homework 2. Grammar and Vocabulary component a. Persuasive Language b. Persuasive Punctuations c. Conjunctions, adverbs and adverbials d. Relative clauses and relative pronouns 3. Creative Writing Component a. Writing to Persuade 4. Speaking and Listening Component a. Expressing Opinions b. Expression of Ideas c. Speaking to Persuade	<u>December + January</u>
		<u>UNIT 6 - Let's Celebrate</u> 1. Poetry Reading and Comprehension Component a. Dragon Dance b. Celebrations c. Sunbeam d. I Love Birthday Parties! e. Tree Festival 2. Grammar and Vocabulary component a. Homophones	

	b. Figurative Language 3. Creative Writing Component a. Writing a Celebration Poem 4. Speaking and Listening Component a. Expression and Explanation of Ideas b. Language Choices c. Spoken Presentation d. Poetry Performance <u>UNIT 7 - Spies and Mystery</u> 1. Fiction Reading and Comprehension Component a. Young Bond b. How it All Began c. Alax Becomes a Spy d. Botswana's Greatest Detective 2. Grammar and Vocabulary Component a. Narrative Voice and Viewpoint b. Word Origins c. Proverb and Idioms d. Active and Passive Voice 3. Creative Writing Component a. Writing an Action thriller 4. Speaking and Listening Component a. Expressing Opinions b. Reading a Story Aloud with Expression <u>UNIT 8 - Conserving Our Precious Planet</u> 1. Non Fiction Reading and Comprehension Component a. The Galapagos Island b. Last Chance for Maui Dolphins c. Conserving Rainforest 2. Grammar and Vocabulary Component a. Using Imperative Verbs b. Adverbials of Time c. Multi-Clause Sentences d. Quantifiers 3. Creative Writing Component a. Writing a Non-Chronological Report 4. Speaking and Listening Component a. Organisation of Ideas b. Expressing Opinions <u>UNIT 9 - A Treasure Trove of Poems</u> 1. Poetry Reading and Comprehension Component a. The Tornado b. It's only the storm c. Kennings - Historian & Who is this? 2. Grammar and Vocabulary Component a. Compound Words b. Speech Marks 3. Creative Writing Component	<u>February</u> <u>March + April</u>
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		a. Writing a kenning Poem 4. Speaking and Listening Component a. Expression of Ideas b. Poetry Performance	
2	Maths	<u>UNIT 1 - Number and place value</u> Place value Rounding Using negative numbers Comparing numbers Place value facts <u>UNIT 2 - Addition, subtraction, multiplication and division</u> Mental Strategies for addition And Subtraction Mental strategies For multiplication And division Estimation in calculation Which operation? Multiplying 3 - and 4 - digit numbers Long division Short division Division with remainders Factors, multiples and primes Order of operations Using arithmetic laws <u>UNIT 3 - Fractions, decimals and percentage</u> Equivalent fractions Mixed numbers and improper fractions Ordering fractions Adding and subtracting fractions Multiplication and division In fractions Fractions and decimals Equivalents Place value In decimals Multiplication and division of fractions Decimal problems Fractions, decimals and percentages <u>UNIT 4 - Ratio and proportion</u> Ratio Proportion Percentage Problems Scaling Problems <u>UNIT 5 - Algebra</u> Number sequence Using a formula Missing number problems <u>UNIT 6. - Length, Mass and capacity</u> Comparing units of measure Converting units of measure Reading scales and measuring Imperial units	May + July July + August September September + October November November + December

		<u>UNIT 7 - Area, perimeter and volume</u> Area and perimeter of rectilinear Shapes Finding areas of triangles and parallelograms Calculating volume <u>UNIT 8. - Time</u> Converting between units of time Using the 24- clock and timetables <u>UNIT 9. - Geometry- Properties of shapes</u> Classifying 2D shapes Properties of 2D Shapes Properties of 3D shapes Angles In shapes Missing angles Circles <u>UNIT 10 - Geometry- Position and Direction</u> Reading and plotting coordinates Translation and Reflection <u>UNIT 11 - Statistics</u> Averages Probability Handling data extended	January January + February February + March March March + April
3	Science	<u>UNIT 1 - Classification and Habitats</u> Classification system Using characteristics to classify animals Using characteristics to classify plants and microorganisms Using Classification keys to group living things Looking after our world Air pollution Digging up and Cutting down habitats Water pollution and waste Disposal Caring for the environment Recycling and reusing materials Managing litters Protecting the environment <u>UNIT 2 - Organs and Systems</u> Where are our major organs ? What do our major organs do? Lungs and breathing The human circulatory system The digestive system Absorbing nutrients and water Water Transport system and Urinary system The brain and nervous system	May + July August + September

		Infectious diseases and their preventions A healthy diet Health Life choices <u>UNIT 3 - The way we see things</u> Sight Brain tricks How do our eyes see things The journey of light Uses of Reflection Ray Diagrams Light changing direction More on light Can we see through it ? Making shadows Shadow games Growing And shrinking Shadows Tracking moving shadows Shadow investigations Light intensity Using scientific methods to Measure light intensity <u>UNIT 4 - Building electrical circuits</u> Revising Electricity Choosing your conductor Using metals and plastics in electrical Circuits Changing Circuits Circuit Breakers Using circuit diagrams Types of circuits Measuring Voltage Using Circuit Diagrams to Make Predictions <u>UNIT 5 - Adaptation and inherited characteristics</u> The fossil record Changes over time Offspring inherit characteristics Variation in living things Adapting to the Environment Survival and change	September + October November January + February + March
4.	Global Perspective	<u>Unit 1:Fast Fashion and the Earth</u> Clothes What Clothes are made of ? Fast Fashion & Its Global Impact Recycling & upcycling clothes to help the earth <u>Unit 2: Obeying the Laws</u> Laws Consequences of breaking laws Being a responsible citizen	July-Aug Aug-Sep

		How laws promote peace around the world <u>Unit 3: UN organization</u> UN Nations UNESCO WHO UNICEF WFP Working together <u>Unit 4: Let's talk about wellbeing</u> Emotions and reactions Wellbeing Ways to wellbeing Views on wellbeing Screen Time Global practices My wellbeing plan ● Team Project	Nov-Dec Dec- Jan Feb
5	French	1. Time/ definite Articles/indefinite Articles, Colours 2. Clothes, Verbs 3. Pronouns & ER verbs 4. My City 5. Nationality/Singular plural 6. Leisure activities 7. Adjectives 8. My Self 9. Mode of Transport 10. Professions	July August September October November December January February March April

6	German	1. Numbers [20 - 100] , Time 2. Clothes name , Colour 3. Body parts ,Articles 4. Months/days/Seasons 5. My Self , Emotions 6. Pronoun , verbs (Sein , haben) 7. Gender ,Professionals 8. Fruits 9. Vegetables name 10. Adjectives	July August September October November - December January February March April
7	Spanish	1. Presentacion 2. Verbo - LLamarse (to call oneself) + verbo Ser and Verbo Tener 3. Colours 4. La clase de español (The spanish class) - Classroom vocabulary - Classroom phrases 5. Articles- Gender // Singular & Plural 6. Revision 7. Months Names with phrases 8. Days of the week with phrases 9. Seasons with phrases 10. Adjectives with phrases 11. Verbo - Estar (to be)	 May - July August+ September October November December January February March April
8	Hindi	1. संख्याएँ [20 - 60] 2. समय 3. रंगों के नाम	

		• Adding the maze Half yearly exam starts from 9th December to 19th December UNIT 5:- Multimedia : Our School Survey • Plan a survey • Prepare and carry out a survey • Analyse your data • Create your presentation • Improve your presentation • Deliver your presentation UNIT 6:- Numbers and data: Amir's parcels • Build a spreadsheet data table • Sort and Filter • Use validation to check your data. • Use data lists • Calculations • Use a logical test. Annual Exam Starts from 20th April 2026 to 8th May 2026	December January 2026 & February 2026 March 2026 & April 2026 April 20th to 8th May 2026
10	Visual Arts Alphee Kumar	Introduction & Visual Elements • Elements of Art (line, shape, color, texture) • Shading & Tones • Still Life compositions • Create a "dot world" inspired by Kusama's infinity rooms • Yayoi Kusama Dots, repetition, installations, bright colors	April - May
		Exploring Texture & Abstract Forms • Using texture and abstract composition to express emotion • <i>S.H. Raza (India)</i> – “Bindu” and abstract geometry • Create a personal abstract piece using symbolic shapes and color Abstract flowers, nature close-ups, color gradients • Georgia O’Keeffe Paint a close-up flower using large shapes and blended colors	July

		Cultural & Historical Art Understanding historical/cultural significance in art Fine detailing, narrative art ● <i>Mughal Miniature Painting (India):</i> Recreate a scene using tiny brushes and fine liners Independence Day Craft Rakhi Festival Craft	August
		Exploring Nature through Impressionism Light, mood, movement in artwork ● <i>Claude Monet</i> – Recreate “Water Lilies” using acrylics or pastels Self-portraits, symbolism, emotional expression ● Frida Kahlo Create a symbolic self-portrait using background elements to show identity ●	September
		Portraiture & Expression Faces, expressions, emotions ● <i>Ramkinkar Baij (India)</i> – Create a small clay figure inspired by Indian village life ● Movement & Composition Planning compositions with movement and rhythm ● <i>Tyeb Mehta (India)</i> – Use angular forms and color blocks to depict movement. Art Festival Diwali Creative Craft	October -November

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		flexible ● My resilience research ● Flexible thinking ● Flexible thinking share your ideas ● Tuning into my body ● Conscience alley ● Choosing thoughts ● Stress and movement ● What I know ● Check what you know	November
		Mid-Term Exams	December
		UNIT 4- Taking care of relationships: Repairing relationships ● My relationships ● Rapture to repair ● Learning to forgive ● Empathising with others ● Heating up and cooling down ● Roleplaying conflict ● Famous forgiving ● Seeing both sides ● What I know ● Check what you know	January
		UNIT 5- Taking care of the self and the world: Going for goals ● Things I'm proud of ● Think about future YOU ● SMART goals ● WOOP 1: Wishes and outcomes ● WOOP 2: Obstacles and planning ● Future self ● Overcoming setbacks ● Famous failures ● Going for goals ● Check what you know	February
		Wellbeing review ● How happy are you? ● The Wellbeing project	March + April