

		- Identifying Features of Traditional Tales and Legends - Fiction Reading and Comprehension component - Tchang and the Pearl Dragon - Gelert, the Prince's Hound - The Wooden Horse - How Crab Got a Hard Back - Grandmother Spider: A Cherokee Tale - Grammar and Vocabulary Component - Recognising traditional story vocabulary - Pronouns - Commas - Separating main clause and subordinate clause, - separate words and phrases - Possessive apostrophes - Contraction apostrophes - Prepositions - Adverbials - Writing a Traditional Tale <u>UNIT 5 - Introduce Yourself</u> - Non-Fiction Reading and Comprehension component - Interview-Home country, what's that? - Biography - Mary Seacol - Newspaper Article - Sailing Solo - Keeping a diary - Grammar and Vocabulary Component - More Pronouns - Plurals - Direct and Reported Speech - Single Clause and Multi Clause Sentences - Commas in Multi Clause Sentences - Writing an Autobiography <u>UNIT 6 & 9 - Poetry</u> - Reading and Comprehension Component - Narrative Poetry - Soft Landing - The Tale of Custard the Dragon - Reading and Comprehension Component - Performance Poetry - Kensington Market - Blue Planet's Blues - I Wanna be a Star - Grammar and Vocabulary Component - Personification - Alliterations and Onomatopoeia - Poetry Writing Workshop <u>UNIT 7 - It's a Small World</u> - Fiction Reading and Comprehension Component - In the MarketPlace	<u>November + December</u> <u>January + February</u> <u>March + April</u>
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		b. My Rows and Piles of Coins c. Wombat Goes Walking 2. Grammar and Vocabulary Component a. Prepositions and Prepositional Phrases b. Homophones 3. Writing an Exciting Fiction Story <u>UNIT 8 - That's a Good Point!</u> 1. Persuasive Reading and Comprehension Component a. Newspaper Report and Advertisement - First News b. Poster 2. Grammar and Vocabulary Component a. Language of Persuasion b. Opposites and Prefixes c. Shades of Meaning Idioms d. Personal Pronouns e. Possessive Pronouns	
2	Maths	<u>UNIT 1 - Number system and place value</u> Place value Rounding Ordering & comparing Number sequence Odd & even numbers Roman numerals <u>UNIT 2 - Addition & Subtraction</u> Add & subtract Strategies Written methods to add & Subtract Adding and subtracting problems <u>UNIT 3 - Multiplication & Division</u> Multiplication & division facts Factors and multiples Written method for multiplication Multiplication by 10, 100, 1000 Written methods for division Prime numbers Squares and cubes Multiplication & division problems <u>UNIT 4 - Fractions, decimals & percentage</u> Equivalent fractions Improper and mixed fraction Adding and Subtracting Fractions Multiplying fractions Ordering Fractions Fraction and Decimal equivalents Thousandths Rounding decimals Percentage	<u>May + July</u> <u>July</u> <u>July + August</u> <u>August + September + October</u>

		<u>UNIT 5 - Length, mass, capacity and volume</u> Unit of measure Measuring length Measuring mass Measuring capacity Imperial units <u>UNIT 6 - Area and Perimeter</u> Understanding Perimeter Understanding Area Calculating area and perimeter <u>UNIT 7- Time</u> Converting between units of time Calculating Time intervals Using calendar <u>UNIT 8 - Geometry- Properties of Shapes</u> Regular and Irregular polygons Symmetry in polygons Identifying 3D shapes Angles <u>UNIT 9 - Geometry- Position and direction</u> Coordinates Reflection Translations <u>UNIT 10 - Statistics</u> Frequency tables and bar chart Line graphs Timetables Probability	<u>October + November</u> <u>November</u> <u>November + December</u> <u>January</u> <u>February</u> <u>March</u>
3	Science	<u>UNIT 1 - Life Cycle and Growth of Flowering Plants</u> 1. Life Cycle of Flowering Plants 2. Structure of Flowering Plants 3. Flowering Plants and Reproduction 4. Spreading Seeds by Wind & Water 5. Spreading Seeds by Animals & Explosion 6. Pollinating Flowers 7. Fertilisation in Flowering Plants <u>UNIT 2 - Lifecycle and Growth of Animals and Humans</u> 1. Life Processes 2. Living, Non Living 3. Comparing Plants and Animals 4. Reproduction in Animals and Humans 5. Life Cycle of Insects 6. Life Cycle of Amphibians and Birds 7. Life Cycle of Mammals <u>UNIT 3 - Properties and Changes of Materials</u>	<u>July</u> <u>August + September</u> <u>October +</u>

		1. Comparing and Exploring the Uses of Materials 2. Reversible and Irreversible Changes 3. Fire 4. Separating Mixtures of Solids 5. Adding Solids to Water 6. Separating Insoluble Solids from Liquid by Filtering <u>UNIT 4 - Earth and Space</u> 1. The Solar System 2. Movement of Sun 3. Day and Night Shadows 4. Seasons <u>UNIT 5 - Forces in Action</u> 1. Contact and Non Contact Forces 2. Gravity 3. Laws of Motion 4. Mass and Weight 5. Investigating Gravity Mass and Weight 6. Investigating Forces 7. Investigating Floating 8. Balanced & Unbalanced Forces 9. Investigating Friction 10. Friction and Air Resistance 11. Friction and Water Resistance	<u>November</u> <u>December + January</u> <u>February + March + April</u>
4.	Global Perspective	<u>Unit 1: Emergency! Emergency</u> Emergency Natural Disasters Emergency Response Be Prepared <u>Unit 2: Sports And Recreation</u> Sports and Recreation Sports around the world Importance of Sports Teamwork and Friendship Half Yearly <u>Unit 3: Evolving Education</u> Education and Schools around the world Schools in past Today's Classroom Tomorrow's Classroom My dream school <u>Unit 4: Let's not waste it</u> Waste How to reduce waste	July-Aug Aug-Sep Nov-Dec Dec- Jan

		A global problem How to save food ● Team Project	Feb
5	French	1. Greetings and basic conversation 2. Alphabets & Phonics All about France 3. Numbers (0-100), Colors 5. Days, Months & Seasons 6. Fruits & Vegetables 7. Self Introduction 8. Classroom Object & Subjects 9. Definite and Indefinite articles 10. Family 11. Subject Pronouns, Verbs (To be and to have)	July August September October November December January February March April
6	German	1. Alphabets , Greetings (Salutations and Goodbyes) Getting to know your country 2. Basic Conversation 3. Numbers (0-30) ,Pronoun 4. Verb sein , Adjectives 5. Months & Days 6. Classroom , Colour 7. My School 8. Nationality & Professional 9. Family	July August September October November - December January February March April
7	Spanish	1. Abecedario April 3 classes/week Virtual tour 2. Los saludos y Las despedidas (Salutations and Goodbyes)	May- July August

		2.6- Web challenge <u>Unit 3 - Computational thinking:A test with many questions</u> 3.1- Use Variables 3.2- Ask a random question. 3.3- Check the answer 3.4- Ask 10 questions 3.5- Do you want to stop? 3.6- Keep trying <u>UNIT 4- Programming :The Hungry Parrot</u> 4.1- Set the stage 4.2- Control the sprite 4.3- Add a second sprite. 4.4- How do you win the game? 4.5- How many flaps? 4.6- Chase Your Dinner! Half yearly exam starts from 9th December to 19th December <u>UNIT 5 - MULTIMEDIA: ILLUSTRATING A RECIPE CARD</u> 5.1- Plan a photo shoot 5.2- Take digital photos 5.3- Share your photos 5.4- Improve your photos 5.5- Retouch photos 5.6- Add photos to a document UNIT 6- Numbers and data: My Pizza Snack Bar 6.1- Record your costs 6.2- Calculate your costs 6.3- Calculate your Profit 6.4- Create a summary worksheet 6.5- Work independently 6.6- Use your spreadsheet model Annual Exam Starts from 20th April2026 to 8th May 2026	September 2025 October & November December 2025 January 2026 February 2026 March 2026 & April 2026 April 20th to 8th May 2026
10	Visual Arts	Unit -1 - Elements of Art- Colour Theory :	April -May

		Primary colour wheel Secondary colour wheel Tertiary colour wheel Line Art (Using Different types of lines) ● Different Creative Clay Sculpture Exploring line Artist as follows Piet Mondrian (Netherlands) ● Famous for: Geometric lines, primary colors (red, blue, yellow), grids ● Art style: De Stijl / Abstract ● Activity idea: Create a Mondrian-style grid painting using primary colors ● (Students will be recreating the work done by the Artist)	
		Exploring Texture & Abstract Forms ● Using texture and abstract composition to express emotion ● S.H. Raza (India) – “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 ● Mughal Miniature Painting (India): Recreate a	August

		scene using tiny brushes and fine liners Independence Day Craft Rakhi Festival Craft	
		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
		(Half yearly exam starts from 9th December to 19th December)	December 2025
		Cultural Symbolism Indigenous motifs, repetition, storytelling through shape <i>Aboriginal Art (Australia)</i> – Dot painting	January

		UNIT 4- Taking care of relationships: Thinking of others • Loving kindness • What is altruism? • Altruistic others • Standing up for others • Developing empathy • Doing the right thing • Check what you know UNIT 5- Taking care of the self and the world: Flow and strengths • At my best • What are character strengths? • Strengths for the future • My flow activities • My role models • Flow diary • Role models and flow • Planning for flow • Check what you know Wellbeing review • How are you feeling? • The Wellbeing project	January February March + April
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