

Curriculum Overview – Cycle B 2023-2024

Y1/Y2		AUTUMN			SPRING			SUMMER			
Art		Mix It Colour/Sculpture/Printing			Flower Head Drawing/Colour/Sculpture/Collage/Printing			Exploring Printing Printing			
Computing		Systems and Networks IT Around Us	Creating Media Digital Photography		Programming A Robot Algorithms	Data and Information Pictograms		Creating Media Digital Music	Programming B Programming Quizzes		
Design Technology		Remarkable Recipes Food			Push & Pull Mechanisms – Moving Greetings card			Beach Huts Woodwork			
English	Reading	Traditional Tales/Fables: The Story Blanket	Poems by Same Poet: Edward Lear	Letters and Postcards		Classic Fiction: Beatrix Potter	Information Texts: Incredible Creatures		Stories by Same Author Malorie Blackman	Poems on a Theme: Rainbows and Colours	Instructions: Cleaner world
	Writing	Writing to Entertain Plan and write own version of told story	Writing to Perform Write a sequel to The Owl and the Pussycat	Writing to Inform Write a letter to Father Christmas		Writing to Entertain Write a new version of The Two Bad Mice	Writing to Inform Write a blog post about how to help wildlife		Writing to Entertain Write a story inspired by Malorie Blackman	Writing to Perform Respond to and write own poems	Writing to Inform Write instructions and explanations
	Spelling, Punctuation and Grammar	Subordination and coordination Past tense and, simple and progressive forms	Nouns and adjectives Noun phrases Adding prepositional phrases	Different sentence types – questions, statements and comments Expanded noun phrases		Verbs – present and past tense Sentence punctuation	Sentence punctuation Subordinating conjunctions Subordinate clauses		Subordination The past tense – simple and progressive forms	Add the suffixes –ness and –less to root words Sentence demarcation Expanded noun phrases	Different forms of sentences Sentence punctuation Verbs and tenses
Geography		Around the World			Map Makers			Seas and Coasts			
History		Remembrance			Florence Nightingale			Seas and Coasts			
Maths	Fluency	Place Value Read and write numbers; Identify and represent numbers	Addition and Subtraction One- and two-digit numbers		Multiplication and Division Count in and recall multiples of 2, 5 and 10	Money Know the value of different notes and coins; Use different coins to make the same amount	Shape Recognise and name 2D and 3D shapes; Identify sides, vertices, edges, faces and lines of symmetry	Fractions Identify $\frac{1}{4}$, $\frac{1}{3}$, $\frac{1}{2}$, $\frac{2}{4}$, $\frac{3}{4}$ of a number or shape	Statistics Interpret and construct simple pictograms, tally charts, block diagrams and simple tables	Measures Describe lengths, heights and mass/weights	Position and Direction Describe position, direction and movement; Describe movement in a straight line and distinguish between rotation as a turn
	Reasoning	Recognise the importance of each digit; order and compare numbers	Prove understanding; Use inverse operations		Use facts for 2, 5 & 10-times tables; use x, and =	Compare coins; Select coins under criteria	Compare and sort 2D and 3D shapes	Recognise equivalent fractions	Sort categories by quantity	Compare lengths, heights and mass/weights	Use positional vocabulary; Describe turns in terms of right angles
	Problem Solving	Identify missing numbers; Count in steps of 2, 3 and 5	Begin to solve problems; Missing number problems		Solve problems using times table facts	Solve addition and subtraction problems using notes and coins	Sort shapes based on their properties; Identify shape from its properties	Find fractions of an amount	Ask and answer simple questions based on charts	Solve practical problems involving lengths, heights and mass/weights	Answer questions using directional vocabulary
Music		Hands, Feet, Heart	Ho Ho Ho		I Want to Play in a Band		Zoo Time		Friendship Song	Reflect, Rewind and Replay	
PE		Fundamentals of Movement	Balls Skills		Dance		Racket Skills		Sending and Receiving	Athletics	
PSHE/RSE		KS1 Relationships	Safety First Health and Wellbeing		One World Living in the Wider World		Digital Wellbeing Relationships		Money Matters Living in the Wider World	Growing Up Health and Wellbeing	
Religious Education		Sacred Texts What is the Qur'an and why is it important?	Festivals/Beliefs and Practices How and why do Christians celebrate Christmas?		Sacred Texts What is the Torah and why is it important?		Festivals/Beliefs and Practices What is the Last Supper and why is it important?		Founders and Leaders What did Jesus leave behind?	Founders and Leaders Who is Guru Nanak and why is he important?	
Science		Identifying Plants	Growth and Survival		Living in Habitats		Super Scientists		The Secret World of Plants	Growing Plants	

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Y3/Y4		AUTUMN			SPRING			SUMMER		
Art		Mosaic Masters Collage			Ammonite Drawing Sculpture Printing			Warp and Weft Collage/Textiles		
Computing		Systems and Networks The Internet	Creating Media Audio Production		Programming A Repetition in Shapes	Data and Information Data Logging		Creating Media Photo Editing	Programming B Repetition in Games	
Design Technology		Greenhouse Woodwork			Light Up Signs Electronics			Functional & Fancy Fabrics Sewing		
English	Reading	Stories on a Theme: Feeling at Home	Anthologies: Poetry for Change	Instruction/Explanations: Keeping Healthy	Fairy Tales: Alternative Versions	Biographies: Extraordinary Animals	Fantasy: Amazing Adventures	Poetry: Shaping the World	Explanations: Modern technology	
	Writing	Writing to Entertain Write a story	Writing to Perform Poems about a change	Writing to Inform A guide for a happy mind	Writing to Entertain Write mixed up fairy tales	Writing to Inform Write an illustrated biography	Writing to Entertain Write a story sequel	Writing to Perform/Inform Write biographies and shape poems	Writing to Inform Invent and write explanations for a new technology	
	Spelling, Punctuation and Grammar	Prepositions Punctuating direct speech	Prepositions for time, place and cause Expanded noun phrases	Paragraphs and headings Possessive apostrophes, singular and plural. Commas in lists	Punctuating direct speech Verbs and the present perfect form	Paragraphs and headings Adverbials and fronted adverbials	Identifying and using adverbials, including fronted adverbials Verbs and the present perfect tense	Fronted adverbials Investigating words	Extend sentences using wider range of conjunctions Nouns, pronouns and precise language	
Geography		Invaders and Settlers: Romans			Rainforests					
History		Invaders and Settlers: Romans						Invaders and Settlers: Saxons and Vikings		
Maths	Number	Place Value Read and write numbers up to 1,000; Round numbers to the nearest 10/100/1,000	Addition and Subtraction Add and subtract up to four-digit numbers using columnar method	Multiplication and Division Recall multiplication and division facts	Multiplication and Division Use written methods to multiply two- and three-digit numbers; Use written methods to divide two- and three-digit numbers	Fractions Recognise common equivalent fractions and decimal equivalents of tenths and hundredths; Add and subtract fractions with same denominator	Measures Measure the perimeter of 2D shapes; Find area by counting squares; Read, write and convert time between analogue, digital 12- and 24-hour time	Properties of Shapes Know the properties of polygons, including angles greater and less than a right angle; Identify symmetry in 2D shapes	Position and Direction Describe movement and turns; Describe positions on a 2D grid	Statistics Use information presented in scaled bar charts and pictograms and tables; Interpret and present data using appropriate graphical methods
	Reasoning	Compare and order numbers beyond 1,000	Use inverse operations to check answers	Identify factor pairs	Explain the process of multiplication and division methods	Compare and order fractions; Explain that hundredths arise when dividing an object by 100 and dividing tenths by 10	Explain the difference between perimeter and area; Draw different shapes with the same perimeter; Identify errors when converting time	Compare angles; Use vocabulary to describe shapes; Compare and classify geometric shapes	Describe the shortest route; Explain the significance of each digit in coordinates	Represent presented data in different ways; Describe presented data using mathematical vocabulary
	Problem Solving	Apply knowledge of rounding to solve problems	Solve missing number problems	Solve problems using times table knowledge	Solve problems using written multiplication and division methods	Solve problems involving increasingly harder fractions to calculate quantities and fractions to divide quantities	Calculate perimeter using given measures; Identify the length of missing sides using perimeter; Solve problems converting from hours to minutes	Label angles and lines in different shapes; Complete simple symmetrical figures	Give directions to move objects on grids; Use plotted points to draw polygons	Solve one and two step problems based on charts and tables; Solve comparison sum and difference problems using presented data
MLF: French		Family and Friends Famille et amis	Our School Notre école		Time Heure	All Around Town Tout autour de la ville		Going Shopping Aller faire du shopping	What's the Time? Quelle heure est-il?	
Music		Mamma Mia	Glockenspiel Stage 2		Stop!	Lean on Me!		Blackbird	Reflect, Rewind and Replay	
PE		Invasion Games: Football	Invasion Games: Netball		Dance	Badminton		Rounders	Athletics	
PSHE/RSE		VIPs Relationships	Safety First Health and Wellbeing		One World Living in the Wider World	Digital Wellbeing Relationships		Money Matters Living in the Wider World	Growing Up Health and Wellbeing	
Religious Education		Festivals: What is Divali and why is it important?	Festivals/Beliefs and Practices Which journeys are important Christmas story?		Places of Worship: What is a Mosque and why is it important? <i>Visit the Mosque</i>	Festivals/Beliefs and Practices What actually happened at Easter?		Beliefs and Practices What do Buddhists believe?	Beliefs and Practices What is life like for Muslims in Britain and around the world?	
Science		Forces and Magnets	Health and Movement		Eating Digestion	What Do Scientists Do?		Rocks, Fossils and Soils	How Plants Grow	

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Y5/Y6		AUTUMN				SPRING				SUMMER				
Art		Expression Colour/Collage				Tints, Tones and Shades Colour				Street Art Printing Drawing Colour				
Computing		Systems and Networks Communication and Collaboration		Creating Media Web Page Creation		Programming A Variables in Games		Data and Information Spreadsheets		Creating Media 3D Modelling		Programming B Sensing Movement		
Design Technology		Moving Mechanisms Pneumatic Systems				Fairground Electronics				Engineer Bridges Transporter				
English	Reading	Stories on a Theme: Difference	Poems on a Theme: Poems from a green and blue plane	Biographies: The Undeclared		Short Stories: African stories		Persuasive Writing: Advertising and Influencing		Graphic Novels: When stars are scattered		Poems on a Theme: Migration	Information Texts: Kings and Queens	
	Writing	<u>Writing to Entertain</u> A letter and a story	<u>Writing to Perform</u> Colour Poems	<u>Writing to Inform</u> Biographies		<u>Writing to Entertain</u> Short story about a magical power		<u>Writing to Persuade</u> Campaign Blog		<u>Writing to Entertain</u> Create graphic novel pages		<u>Writing to Perform</u> Write poetry inspired by Rachel Rooney	<u>Writing to Inform</u> Research and information writing	
	Spelling, Punctuation and Grammar	Expanded noun phrases to convey information concisely. Formal and informal language	Punctuation in poetry Vocabulary in poetry	Devices to build cohesion between/within paragraphs. Formal language including use of subjunctive		Relative clauses – character, setting Formal and informal language/dialogue		Adverbs of possibility & modal verbs Subjunctive form		Writing integrated dialogue. Adverbs of possibility & modal verbs		Adverbs of possibility and modal verbs Punctuation in poetry	Formal and informal language Active and passive voice	
Geography		Water World				Our Local Area				Mayans				
History		Ancient Greeks				Changes in Britain since 1948				Mayans				
Maths	Number	Place Value Read and write numbers to 10,000,000; Round any number to a required degree of accuracy; Read Roman numerals to 1,000	Addition and Subtraction Add and subtract whole numbers with more than four digits using formal written methods	Multiplication and Division Multiply and divide whole and decimal numbers by 10, 100 and 1,000; Use long multiplication and long division methods	Fractions Identify, name and write equivalent fractions; Recognise mixed number and improper fractions; Add and subtract; Common factors to simplify fractions		Fractions Multiply fractions; Know percentage and decimal equivalents of fractions	Algebra Generate and describe linear sequences; Use simple formula	Ratio Identify that a ratio is made up of parts	Statistics Complete, read and interpret information in tables and timetables	Properties of Shapes Recognise shapes with same areas can have different perimeters Calculate volume of shapes; Illustrate and name parts of circles	Position and Direction Identify, describe and represent the position of a shape following reflection or translation; Describe positions full coordinate grid	Measures Convert between different units of metric measures;	Statistics Interpret and construct pie charts and line graphs; Calculate the mean
	Reasoning	Order, compare and determine the value of each digit of numbers to at least 10,000,000	Solve calculations with missing numbers; Choose most appropriate operations and methods to use, explaining why	Identify different ways to solve multiplication problems; Identify missing digits in calculations	Compare and order fractions whose denominators are all multiples of the same number; Record answers in their simplest form		Understand that per cent relates to 'number of parts of 100'	Enumerate possibilities of combinations of two numbers	Explain whether ratios have been applied correctly	Choose the appropriate intervals when drawing axis to present information in graphs	Compare and classify geometric shapes based on their properties	Describe the movement of a shape on a grid; Identify and correct mistakes, explaining misconceptions	Estimate volume and capacity	Choose the most appropriate way to present data
	Problem Solving	Identify missing digits using information presented; Solve problems involving estimating using rounding to support	Identify required information and perform appropriate calculation to solve problems; Solve multi-step problems	Solve problems requiring multiple steps; Use the appropriate method to solve problems	Convert mixed number & improper fractions; Use equivalences between simple fractions, decimals and percentages		Solve problems converting between fractions, decimals and percentages	Find pairs of numbers which satisfy an equation with two unknowns.	Solve problems involving relative sizes of 2 quantities where missing values can be found by using x and ÷ facts	Solve comparison, sum and difference problems using information presented in a line graph	Describe and complete nets of 3D shapes	Plot and translate/reflect shapes on grids; Draw and translate shapes on the coordinate plane & reflect in the axes	Solve problems requiring a conversion of measurements and give the answer in the required measure	Use pie charts to solve problems
MFL: French		All About Ourselves Tout sur nous-mêmes		Family and Friends Famille et amis		Time Travelling Voyage dans le temps		Let's Visit a French Town Visitions une ville française		This is France! C'est la France!		More to Explore Plus à explorer		
Music		Happy		Classroom Jazz 2		A New Year Carol		You've Got A Friend		Music and Me		Reflect, Rewind and Replay		
PE		Invasion Games: Hockey		Invasion Games: Netball		Dance		Badminton		Roulers		Athletics		
PSHE/RSE		VIPs Relationships		Safety First Health and Wellbeing		One World Living in the Wider World		Digital Wellbeing Relationships		Money Matters Living in the Wider World		Growing Up Health and Wellbeing		
Religious Education		Beliefs and Practices What are Rites of Passage?		Festivals/ Beliefs and Practices What Do Gospels tell us about the birth of Jesus?		Beliefs and Practices What Is the Bible's 'Big Story'?		Beliefs and Practices how far can the death of Jesus be seen as a victory?		Thematic Study Freedom and Justice- Which Is the most important?		Expressions of Faith through Art How do people express religion and spirituality through the arts?		
Science		Properties and Changes of Materials		Earth and Space		Forces in Action		Great British Scientist		Seeing Light		Healthy Bodies		