

CJC Whole School Curriculum 2025

TERM 1 Week		1	2	3	4	5	6	7	8	9		
PREP	UOI	Assessment Week	Health and Wellbeing Design & Technology									
	LITERACY	Assessment Week	Phonological Awareness, Phonemic Awareness, Sentence Structure, Shared Reading: Rhyming. Reading Skills associated with text genre and UOI									
	MATHS	Assessment Week	0.1.1 Understanding language and the process of counting			0.1.4 Teen numbers		0.1.2 Direct and indirect comparisons of length, mass and capacity		0.1.3 Investigating and collecting data	0.1.5 Sorting, naming, creating and recognising familiar 2D shapes	
			Number			Number		Measurement		Statistics	Space	
1	UOI		Health and Wellbeing Design & Technology									
	LITERACY		Writing to Recount Personal Events LLLL -Phonological Awareness, Phonemic Awareness Reading Skills associated with text genre and UOI					Writing to Entertain with Creative Narratives LLLL- Phonological Awareness, Phonemic Awareness Reading Skills associated with text genre and UOI				
	MATHS	Number Games for informal assessment	1.1.1 Patterns in the number system			1.1.2 Measuring and comparing length informally	1.1.3 Acquiring and recording data in a variety of ways		1.1.4 Partitioning one- and two-digit numbers	1.1.5 Describing the duration of events using units of time	1.1.6 Addition and subtraction: strategies	
			Number			Measurement	Statistics		Number	Measurement	Number	
								Number		Number	Number	
2	UOI		Health and Wellbeing Design & Technology									
	LITERACY		Writing to Recount Personal Events LLLL -Phonological Awareness, Phonemic Awareness Reading Skills associated with text genre and UOI					Writing to Entertain with Creative Narratives LLLL- Phonological Awareness, Phonemic Awareness Reading Skills associated with text genre and UOI				
	MATHS	Number Games for informal assessment	2.1.1 Skip counting and number sequences		2.1.4 Place value to at least 1000		2.1.7 Calendar and clock times			2.1.7 Calendar and clock times		
			Number		Number		Space			Statistics		
3/4	UOI		Health and Wellbeing Design & Technology									
	LITERACY		Writing to Persuade Reading Skills associated with text genre and UOI					Writing to Entertain: Narrative Reading Skills associated with text genre and UOI				
	MATHS	Number Games for informal assessment	G3 - Odd and even numbers G4 - Whole Numbers – to 10 000 G4 - Whole Numbers Place Value G4 - Odd Even Numbers		Addition, subtraction and inverse			Exploring objects		3.1.4 Measuring length		
			Number		Number			Space		Measurement		
					Algebra							
5/6	UOI		Health and Wellbeing Design & Technology									
	LITERACY		Writing to Persuade Reading Skills associated with text genre and UOI					Writing to Entertain: Narrative Reading Skills associated with text genre and UOI				
	MATHS	Number Games for informal assessment	PLACE VALUE Millions to thousandths G5 - Products and factors of natural numbers G6 - Types of Numbers (prime, composite, square triangular and negative)		ALGORITHMS, SEQUENCES AND PATTERNS (simple algebraic patterns) FOUR OPERATIONS (recap addition, subtraction, multi digit multiplication and division) G6 Multiply and divide decimals to power of 10 BODMAS Using number properties to solve equations			SHAPE/LOCATION AND TRANSFORMATION 5.1.3 Connecting and building objects from nets G5 - Translations, reflections, rotations and symmetry of shapes G6 - Transformation and Cartesian coordinates (intro)		TIME G5- Solving practical time system problems 12 and 24 hour time G6 - Time linked to timetables, itineraries, activities and events		
			Number		Number			Measurement		Measurement		

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TERM 2 - WEEK		1	2	3	4	5	6	7	8	9	10	11	
PREP	UOI	History Design & Technology											
	LITERACY	Phonological Awareness, Phonemic Awareness, Sentence Structure, Shared Reading: Narrative Reading Skills associated with text genre and UOI											
	MATHS	0.1.7 Days of the week and times of the day	0.1.8 Following instructions and creating repeating patterns			0.1.9 Language of position and location	0.1.10 Partitioning and combining collections up to 10		0.1.11 Making, naming and ordering numbers to at least 20				
		Measurement	Algebra		Pat M Assessment Rich Task	Measurement	Number		Number				
1	UOI	History Design & Technology											
	LITERACY	Writing to Entertain - Letter Writing LLLL- Phonological Awareness, Phonemic Awareness Reading Skills associated with text genre and UOI						Writing to describe: Explanation LLLL- Phonological Awareness, Phonemic Awareness Reading Skills associated with text genre and UOI					
	MATHS	1.1.6 Addition and subtraction: strategies	1.1.7 Recognising, continuing and creating pattern sequences	1.1.8 Location: giving and following directions			1.1.9 Making, comparing and classifying familiar 2D shapes	1.1.10 Solving simple addition and subtraction problems		1.1.11 Modelling practical problems involving sharing and grouping			
		Number	Algebra	Space Number		Pat M Assessment Rich Task	Space	Number		Number			
2	UOI	History Design & Technology											
	LITERACY	Writing to Entertain - Letter Writing Reading Skills associated with text genre and UOI						Writing to describe: Explanation Reading Skills associated with text genre and UOI					
	MATHS	2.1.2 Measurement: comparing length.	2D Space	2.1.6 Strategies for addition and subtraction			2.1.5 Modelling practical problems including money transaction	2.1.2 Measurement: comparing capacity.	2.1.3 Data from surveys, observations and experiments				
		Measurement	Space	Number		Pat M Assessment Rich Task	Number	Measurement	Statistics				
3/4	UOI	History Design & Technology											
	LITERACY	Writing to entertain: Letter Writing (historical fiction) Reading Skills associated with text genre and UOI						Writing to inform: Exposition (historical context) Reading Skills associated with text genre and UOI					
	MATHS	G3- Applying efficient mental strategies G4 - Finding unknown values in numerical equations		Data representation and interpretation			G3 - Counting with fractions G4 - Simple fractions and decimals up to one		Estimating and comparing angles using their names		Solving practical time problems involving duration and conversions		
		Algebra		Statistics		Pat M Assessment Rich Task	Number		Measurement		Measurement		
5/6	UOI	History Civics & Citizenship Design & Technology											
	LITERACY	Writing to entertain: Letter Writing (historical fiction) Reading Skills associated with text genre and UOI						Writing to inform: Exposition (historical context) Reading Skills associated with text genre and UOI					
	MATHS	FRACTIONS 5.1.4 Operations with whole numbers and decimal numbers Equivalent fractions G5 - Comparing and ordering fractions on a number line G6 - Operating with fractions		FRACTIONS (and Decimals) G5 - Addition and subtraction of fractions G6 - Connecting Fractions, Decimals and Percentage			DATA REPRESENTATION AND INTERPRETATION Acquiring, recording, comparing and analysing data using appropriate methods Mean Median Mode Range		GEOMETRIC REASONING LENGTH and ANGLES G5 - Appropriate units to measure length, mass and capacity of objects G6 - Problems involving metric units for capacity and mass and features of prisms		Revision/Recap Estimates and approximates in problem solving May include further recap on fractions, decimals and percentage		
		Number		Number		Pat M Assessment Rich Task	Statistics and Probability		Measurement		Number		

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TERM 3 WEEK		1	2	3	4	5	6	7	8	9	10	11	
PREP	UOI	Geography Design & Technology											
	LITERACY	Phonological Awareness, Phonemic Awareness, Sentence Structure, Shared Reading: Information Texts Reading Skills associated with text genre and UOI											
	MATHS	0.2.1 Patterns with numbers	0.2.2 Revisiting measurement: comparisons of length, mass and capacity	0.2.3 Interpreting data	0.2.4 Sharing objects into fair groups	0.2.5 Comparing features of shapes	0.2.6 Counting forwards and backwards		TBC	TBC			
		Number	Measurement	Statistics	Number	Space	Number						
	Algebra	Number				Algebra							
1	UOI	Geography Design & Technology											
	LITERACY	Writing to Inform: Information Report LLLL- Phonological Awareness, Phonemic Awareness Reading Skills associated with text genre and UOI					Writing to Instruct - Procedure Text LLLL- Phonological Awareness, Phonemic Awareness Reading Skills associated with text genre and UOI						
	MATHS	1.2.1 Number sequences and skip counting	1.2.2 Measuring and comparing capacity/mass	1.2.3 Representing, comparing and discussing data	1.2.4 Fractions: what is half?	1.2.5 Identifying similarities and differences in familiar 3D objects	1.2.6 Number: grouping and sharing		1.2.7 Modelling practical problems involving additive situations, including money				
		Number	Measurement	Statistics	Number	Space	Number		Number				
	Algebra												
2	UOI	Geography Design & Technology											
	LITERACY	Writing to Inform: Information Report Reading Skills associated with text genre and UOI					Writing to Instruct - Procedure Text Reading Skills associated with text genre and UOI						
	MATHS	2.2.1 Multiplication and division facts for twos, including doubling and halving	2.2.4 Summarising and displaying data in tables, lists and graphs		2.2.2 Revisiting measuring length, mass and capacity		2.2.3 Additive patterns and missing elements		2.2.5 Halves, quarters and eighths of wholes linked to number and shapes		2.2.6 Recognising, comparing and classifying 2D shapes using sides and spatial terms		
		Number	Statistics		Measurement		Algebra		Number		Space		
	Algebra					Space		Measurement					
3/4	UOI	Geography Design & Technology											
	LITERACY	Writing to Inform: Information Report Reading Skills associated with text genre and UOI					Writing to Instruct - Procedure Text Reading Skills associated with text genre and UOI						
	MATHS	Whole numbers up to 10 000	Multiplication and division		Multiplication facts and division up to 10 × 10		Measure and compare objects Length revision, Volume & Capacity		Two-dimensional representations & area		Solving practical problems using number		Combining and counting fractions
		Number	Number		Number		Measurement		Space		Number		Number
				Algebra									
5/6	UOI	Geography Design & Technology											
	LITERACY	Writing to Inform: Information Report Reading Skills associated with text genre and UOI					Writing to Instruct - Procedure Text Reading Skills associated with text genre and UOI						
	MATHS	CHANCE AND PROBABILITY			USING UNITS OF MEASUREMENT PERIMETER and AREA		USING UNITS OF MEASUREMENT MASS, VOLUME, CAPACITY		PATTERNS AND ALGEBRA				
		G5 - Observing and recording results for experiments involving equal and unequal outcomes			G5 - Problem-solving involving perimeter and area		G5 - Appropriate units to measure length, mass and capacity of objects		Patterns with whole numbers, fractions and decimals through addition and subtraction				
G6- Repeated chance experiments and simulations involving fractions, decimals and percentages			G6 - Length, Area and Perimeter, connecting to Decimal Numbers and Converting between Units of Measure		G6 - Problems involving metric units for capacity and mass and features of prisms		Patterns with whole numbers, fractions and decimals through multiplication and division						
Links between Percentage, Decimals and Fractions (Number)													
Statistics			Measurement		Measurement		Number						

CJC Whole School Curriculum 2025

TERM 4 WEEK		1	2	3	4	5	6	7	8	9	10	11
PREP	UOI	Celebrations Design & Technology										
	LITERACY	Phonological Awareness, Phonemic Awareness, Sentence Structure, Shared Reading/Writing to Entertain: Fairytales Reading Skills associated with text genre and UOI										
	MATHS	0.2.7 Ordinal numbers <i>Number</i>	0.2.8 Revisiting time connected to events and actions <i>Measurement</i>	0.2.9 Informal skip counting <i>Number</i>			Pat M Assessment Rich Task	0.2.10 Revisiting language of position and movement <i>Measurement</i>	0.2.11 Strategies for adding <i>Number</i>			Catch up/ Revisi on Week
1	UOI	Sustainability Design & Technology										
	LITERACY	Writing to Persuade LLLL- Phonological Awareness, Phonemic Awareness Reading Skills associated with text genre and UOI					Writing to Entertain - Poetry LLLL- Phonological Awareness, Phonemic Awareness Reading Skills associated with text genre and UOI					
	MATHS	1.2.8 Number: revisiting place value and counting <i>Number</i>	1.2.9 Recognising, continuing and creating repeating patterns <i>Algebra</i>	1.2.10 Number: revising addition and subtraction <i>Number</i>	1.2.11 Skip counting and simple multiplication <i>Number</i>	Pat M Assessment Rich Task	1.2.11 Skip counting and simple multiplication <i>Number</i>					Catch up/ Revisi on Week
2	UOI	Sustainability Design & Technology										
	LITERACY	Writing to Persuade Reading Skills associated with text genre and UOI					Writing to Entertain - Poetry Reading Skills associated with text genre and UOI					
	MATHS	2.2.6 Recognising, comparing and classifying 2D shapes using sides and spatial terms <i>Space</i>	2.2.7 Analog clock times and measures of turn <i>Measurement</i>		2.2.8 Certain/ uncertain/ likely/ unlikely/ possible <i>Probability/Chance</i>	Pat M Assessment Rich Task/ Assessment & Revision week	2.2.8 Locating positions in 2D and following directions <i>Space (2 weeks)</i>		2.2.9 Repeated arithmetic operations <i>Number</i> <i>Algebra</i>		Catch up/ Revisi on Week	Catch up/ Revisi on Week
3/4	UOI	Civics & Citizenship Design & Technology										
	LITERACY	Writing to Persuade Reading Skills associated with text genre and UOI					Writing to Entertain - Poetry Reading Skills associated with text genre and UOI					
	MATHS	G3 - Combining fractions G4 - Fractions and decimals to hundredths Counting fractions and number lines <i>Number</i>	Chance <i>Probability</i>	G3 - Chance experiments and variation G4 - Practical activities and events involving repeated chance	Pat M Assessment Rich Task	G3 - Analog and digital clocks G4 - Solving practical time problems involving duration and conversions <i>Measurement</i> <i>Number</i>		G3 - Whole numbers beyond 10 000 G4 - Using number properties to solve numerical equations <i>Number</i> <i>Algebra</i>				
5/6	UOI	Economics & Business Design & Technology										
	LITERACY	Writing to Persuade Reading Skills associated with text genre and UOI					Writing to Inform: Explanation Reading Skills associated with text genre and UOI					
	MATHS	LOCATION AND TRANSFORMATION G5 - Coordinate grid system and location G6 - Transformation and Cartesian coordinates <i>Measurement</i>	MONEY AND FINANCIAL MATHS G5 - Modelling problems involving the arithmetic operations and money G6 - Modelling problems involving percentages and fractions including financial contexts <i>Number</i>			Pat M Assessment Rich Task	RECAP - ALGEBRA Fractions, decimals, percentages Using number properties to solve numerical equations Algebra and simple algebraic equations Problem solving Rounding whole numbers and decimals Square roots, square Associative, commutative and distributive laws <i>Number</i>			RECAP - Statistical investigations and the presentation and analysis of data Mean median mode range <i>Statistics and Probability</i>		