



Year 3 Curriculum Map Maths 2026-27

	Autumn Term		Spring Term		Summer Term	
KIRF	Number bonds for all numbers to 20 Number bonds to 50 (only including multiples of 5 and 10)	Know 3 times tables including division facts.	Know 4 times tables including corresponding division facts	Count up and down in tenths and recognise decimal equivalents to tenths	Tell the time to the nearest five minutes	8 times tables including division facts
SEND KIRF	Number bonds for all numbers to 10	Know all the 2 times tables including the division facts	Know all the 10 times tables including the division facts	Know 10 more or 10 less than a two-digit number	Tell the time to the nearest o'clock, half past and quarter past	Know all the 5 times tables including the division facts
	Unit 1: Place Value and Number (Adding and subtracting across 10) 1.11 Addition and subtraction: bridging 10		Unit 3: Geometry (Right angles) 3G–1 Recognise right angles		Unit 9: Fractions (Non-Unit Fractions) 3.2 Unit fractions: identifying, representing and comparing	
	Unit 2: Place Value and Number (Numbers to 1000) 1.17 Composition and Calculation: 100 and bridging 100		Unit 4: Number addition and subtraction (Manipulating the additive relationship and securing mental calculation) 1.19 Securing Mental Strategies: calculation up to 999		Unit 9: Fractions (Non-Unit Fractions) 3.3 Non-unit fractions: identifying, representing and comparing	
	Unit 2: Place Value and Number (Numbers to 1000) 3NPV–1 Equivalence of 10 hundreds and 1 thousand		Unit 5: Number - addition and subtraction (Column addition) 1.20 Algorithms: column addition		Unit 9: Fractions (Non-Unit Fractions) 3.4 Adding and subtracting within one whole	



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	Unit 2: Number addition and subtraction (Numbers to 1000) 1.18 Composition and calculation: three-digit numbers	Unit 6: Number multiplication and division (2, 4, 8 times tables) 2.7 Times tables: 2, 4 and 8 and the relationship between them	Unit 10: Geometry (Parallel and perpendicular sides in polygons) 3G–2 Draw polygons and identify parallel and perpendicular sides
	Unit 2: Place Value and Number (Numbers to 1000) 3NPV-4 Reading scales with 2, 4, 5 or 10 intervals	Unit 7: Number addition and subtraction (Column subtraction) 1.21 Algorithms: column subtraction	Unit 11: Measure (Time) - tell and write the time from an analogue clock, including using Roman numerals from I to XII, and 12-hour and 24-hour clocks - estimate and read time with increasing accuracy to the nearest minute; record and compare time in terms of seconds, minutes and hours; use vocabulary such as o'clock, a.m./p.m., morning, afternoon, noon and midnight - know the number of seconds in a minute and the number of days in each month, year and leap year - compare durations of events [for example to calculate the time taken by particular events or tasks].
	Unit 2: Measure (Volume, capacity and mass) measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (l/ml)	Unit 8: Fractions (unit fractions) <u>3.1 Preparing for fractions: the part whole relationship</u>	
			Unit 12: Measurement (Money and perimeter) - add and subtract amounts of money to give change, using both £ and p in practical contexts - measure the perimeter of simple 2-D shapes



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			Unit 13: Statistics • Interpret and present data using bar charts, pictograms and tables. • Solve one-step and two-step questions (e.g. 'How many more?' and 'How many fewer?') using information presented in scaled bar charts, pictograms and tables.
			Unit 14: Number (Roman Numerals) • Read and write Roman numerals up to 100 (I to C). • Understand how the number system changed over time (i.e. Roman to Hindu-Arabic numerals).