



Year 5 Curriculum Map Maths 2026-27

	Autumn Term		Spring Term		Summer Term	
KIRFs	Know all multiplication facts up to 12 x 12 and the corresponding division facts	Decimal number bonds to 1 and 10	Multiply whole numbers by 10, 100 and 1000	Prime numbers up to 20 Multiply by 10, 100 and 1000	Square and cubed numbers	Metric conversions (km, m, cm, mm and kg, g and l, ml)
SEND	Know the 8 times tables and the corresponding division facts	Know all number bonds to 20 and multiples of ten number bonds to 100	Multiply and divide whole numbers by 10	Multiply whole numbers by 10 and 100	Know the following square numbers: 1, 2, 3, 4, 5, 10	Metric conversions: convert mm to cm and vice versa
	Unit 1: Place Value and Number (Decimal fractions) 1.23 Composition and calculation: tenths		Unit 5: Measurement (Area and Scaling) 2.16 Multiplicative contexts: area and perimeter 1		Unit 8: Fractions 3.6 Multiplying whole numbers and fractions	
	Unit 1: Place Value and Number (Money) 1.24 Composition and calculation: hundredths and thousandths		Unit 5: Measurement (Area and Scaling) 2.17 Structures: using measures and comparison to understand scaling		Unit 8: Fractions 3.7 Finding equivalent fractions and simplifying fractions	
	Unit 2: Number – addition and subtraction (Money) 1.25 Addition and subtraction: money		Unit 6: Number – multiplication and division (Calculating with decimal fractions) 2.29 Decimal place value knowledge, multiplication and division		Unit 8: Fractions 3.10 Linking fractions, decimals and percentages	
	Unit 3: Place Value and Number (Negative Numbers)		Unit 6: Number – multiplication and division (Calculating with decimal fractions)		Unit 9: Measurement (Converting units)	



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	1.27 Negative numbers: counting, comparing and calculating	2.19 Calculation: $\times/\div$ decimal fractions by whole numbers	5NPV-5 Convert between units of measure Pages 229-233
	Unit 4: Number – multiplication and division (Short multiplication and division) 2.14 Multiplication: partitioning leading to short multiplication	Unit 7: Fractions (Factors, multiples and primes) <u>2.20 Multiplication with three factors and volume</u>	Unit 10: Measurement (Angles) 5G-1 Compare, estimate, measure and draw angles Pages 265- 277
	Unit 4: Number – multiplication and division (Short multiplication and division) 2.15 Division: partitioning leading to short division	Unit 7: Fractions (Factors, multiples and primes) <u>2.21 Factors, multiples, prime numbers and composite numbers</u>	Unit 11: Statistics Complete, read and interpret information in tables, including timetables.
			Unit 12: Number (Roman Numerals) - Extend their knowledge to read Roman numerals to 1,000 (M). - Recognise years written in Roman numerals (e.g. MCMLXX = 1970).