

Class 4 – Maths Planning: 2025-26 – Tailored White Rose/NCTEM

	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12	Wk 13	Wk14
								w/b 3/11						
Autumn 5&6	Place Value		Four Operations			Percentage, Decimals & Fractions		%, Dec , Fractions	RESIDENTIAL	Multiplication and Division		Division ; Efficient	Area	Area
Year 4	Place Value		Addition and Subtraction					Conli dation	RESIDENTIAL	Perimet er and length	Multiplication and Division facts, 3,6,9 Number Concept		Shape	Shape

RES = Class away on residential

w/B	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12	Wk 13
Spring 5&6	Perimeter Area Volume		Measurement- Converting		Decimals and Percentages	Year 6 Algebra Year 5 Decimal		Stats		Coords	Shape – properties Angles		Easter
Year 4	Length and perimeter		Measurement and money		Place Value recap	Multiplication /Division 2		Statistics – picto/bar/ tables		Coords	Shape /Angles		

Measurement-Converting needs more than White Rose suggests – Imperial needs more than a day

	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12	Wk 13	Wk14
Summer 5&6	Angles	Negative Numbers	Ratio Y6 Fractions Y5	Measure ment Perimeter, area volume	SATS Week Assessment	Year 5 Intro Algebra	Statistics – Recording, drawing, interpreting		Fractions, Decimals and Percentages		Calculator Work Converting	Mass and Capacity	Problem Solving projects	
Year 4	Recap methods/ Shape	Fractions		Time		Place value consolidation – reasoning focus		Multiplication and division recap		Mass and capacity		4 operations consolidation		

Maths Subjects Key:

	statistics
	geometry
	Fractions, decimals and percentages
	Addition and subtraction & multiplication and division
	algebra
	measure
	Ratio and proportion
	Place value and number