

Year Two / Three Long Term Maths Plan

Term 1	Place Value to 100 < > = 10 more , 10 less	Addition and Subtraction - Number Bonds Mental method idea	Multiplication & Division Symbols and arrays 2s (Y2) 5s 10s		Geometry: Properties of Shape
Term 2	Place Value Y2 - 2 digit Y3 - 3 digit 10 more/10 less	Fractions Year 2 - thirds, halves and quarters Year 3 - tenths and addition and subtraction of fractions	Addition & Subtraction recap - Y2 - 2 digit numbers Y3 formal method Partitioning Perimeter	Money Place value and addition / subtraction	
Term 3	Multiplication and Division Y2 5s and 10s Y3 4s and 8s Pictograms	Money Multiplication and Division	Geometry Position & Direction Y3 acute and obtuse angles	Measurement - Length height volume capacity	Themed based consolidation

Ongoing themes embedded throughout the year

Autumn Counting in 2s 5s 10s (1 more 1 less) Money 2ps, 5ps and 10ps Length - 100cm Tally- house points	Spring Counting in 2s 3s and 5s Counting in 4s and 8s Bar charts	Summer Statistics marked and unmarked divisions
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