

Year 4 Maths Curriculum Map

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Autumn	Number- PV numbers to 100,000: represent, partition, order, compare, estimate on number lines, and rounding to 10, 100, 1000			Addition and Subtraction- recap and consolidate column methods, build up from fluent 3-digit calculations to 4-digits			Number- Multiplication and Division Develop X tables fluency, pattern spotting within (use of Talk TimesTables book)			Number- Fractions Equivalent fractions, fractions > 1, count in fractions			Geometry- Angles and symmetry	
Spring	Number- Decimals Tenths and division by 10		Number- PV inclu. Decimals, negative numbers, working with 10ths and 100ths		Addition and Subtraction- efficient methods, estimation, inverse		Measures- Money Add, subtract, change, Working with money & decimals	Number- Multiplication and Division Written methods (+ factor pairs, x 3 numbers)		Measures- Length and Perimeter				
Summer	Number- Fractions Add and subtract fractions, subtract from a whole, fractions of quantities			Number- 4 operations Consolidation, prob.solving in context with decimals and units of measure		Statistics- Data handling (cross curric. with Science) Charts and line graphs		Geometr y- position grids, co- ords, translati on	Measures- Time Analogue to digital and 12/24-hour clocks		Measures- Area (1 week) and practical opportunities to estimate, use and convert units			

