

Year 5 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 10,000: represent, partition, order, compare, estimate on number lines, and intro to rounding		Addition and Subtraction- recap and consolidate 4-digit methods then move onto 5-digits, (estimating, inverse)		Number- Multiplication and Division Multiples, factors, primes, squared, cubed numbers 4-digit x 1-digit written multiplication			Number- Fractions, decimals and % Equivalent, mixed and improper fractions, Addition and subtraction with fractions			Measures- Metric units Units, Estimation, conversions		Geometry-Angles	
Spring	Measures- Time Converting units	Addition and subtraction- Multi step problems	Number- Multiplication and Division Written methods of multiplication and division			Geometry- Shape properties and position Reg and irreg. polygons, position, reflection, translation		Number- Fractions, decimals and % Multiplying with fractions, fractions of quantities, fractions as operators		Measures- Perimeter, Area and Volume				
Summer	Number- PV numbers to 1,000,000: rounding (10 to 1 million), negative numbers		Number- Fractions, decimals and % Decimals and percentages, FDP equivalents, add and subtract with decimals			Statistics- Data handling (cross curric. with Science) line graphs, tables and timetables		Measures Unit conversions (and imperial)	Number- 4 operations Incorporating all measures, units and FDP in context				Measures - Time Timetables	