

**Proposed time table for how long each Area in an academic year could be taught.**

Autumn 1	Area 1 – Number and place value	2 weeks	Heavy use of models and images Develop and build on conceptual understanding.
	Area 2 - Calculation	3 weeks	
	Area 3 - Algebra	1 week	
Autumn 2	Area 4 – fractions and amounts	1 week	
	Area 5 – Measuring	2 weeks	
	Area 6 – Shape and position	2 weeks	
	Area 7 – statistics and data	1 week	
Spring 1	Area 1 – Number and place value	1 weeks	Written methods, M and I to support conceptual development.
	Area 2 - Calculation	3 weeks	
	Area 4 - fractions	2 weeks	
Spring 2	Area 5 – Measuring	2 weeks	
	Area 6 – Shape and position	2 weeks	
Summer 1	Area 1 – Number and place value	1 week	Refining and consolidating written methods, exploring investigating. Assessments.
	Area 2 - Calculation	2 weeks	
	Area 3 - Algebra	1 week	
	Area 4 – fractions and amounts	2 weeks	
Summer 2	Area 5 – Measuring	2 weeks	
	Area 6 – Shape and position	1 week	
	Area 7 – statistics and data	1 week	

Omissions -

Spring term – No area 3 or area 7 – algebraic problem solving will be incorporated in calculation area, and data handling has been covered already and will be supplemented in theme.