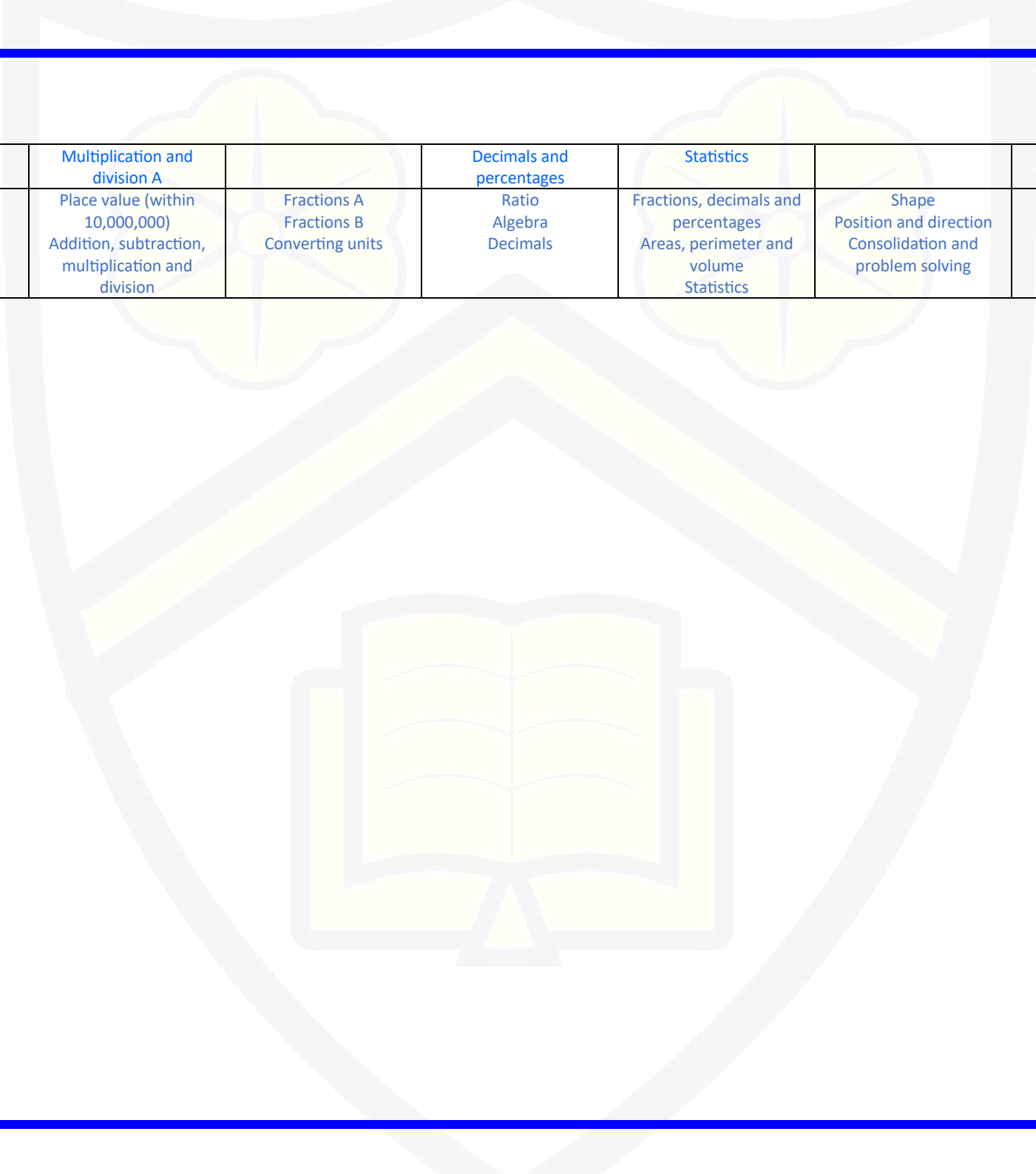


Maths Curriculum Overview

	Autumn Term		Spring Term		Summer Term	
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Nursery	Settling in	Sorting – colour, shape, size Matching & categorising Compare amounts	Compare size, mass & capacity Exploring patterns Spatial awareness	Zero, Number 1, circle Number 2 – pairs/ matching Number 3, triangle	Number 4, square and rectangle Number 5 Exploring shapes	One more and one less Ordering numbers Combining amounts Conceptual subitising
Reception	Transition weeks (wk1-2) Sorting, matching comparing repeating patterns Numbers 1-3	Numbers 1-3 (Continued) circle and triangle Numbers within 5 Introduce square and rectangle	Recap numbers to 5 Mass and capacity Number 6,7,8 Comparing height, length and size	Numbers 9 and 10 Explore 3D shapes	How many now? Sharing and grouping Making connections	Visualise, build and map To 20 and beyond Manipulate, compose and decompose
Year 1	Place value (within 10)	Addition and subtraction (10) Shape Consolidation	Place value (within 20) Addition and subtraction (0)	Place value (within 50) Length and height Mass and volume	Multiplication and division Fractions Position & direction	Place value (within 100) Money Time Consolidation
Year 2	Place value Addition and Subtraction	Addition and Subtraction Shape Money	Multiplication & Division Fractions	Fractions (continued) Time Mass, Capacity & temperature	Statistics Length & height Position & direction SATs	Consolidation
Year 3	Place value (within 1000) Addition and subtraction (up to 3 digit numbers)	Addition and subtraction (up to 3 digit numbers) continued Multiplication and division A	Multiplication and division B Length and perimeter	Fractions A Mass and capacity	Fractions B Money Time	Shape Statistics Consolidation
Year 4	Place value (within 10,000) Addition and subtraction (up to 4 digit numbers)	Area Multiplication and division Consolidation	Multiplication and division A Length and perimeter Fractions	Fractions (continued) Decimals A	Decimals B Money Time	Consolidation Shape Statistics Position and direction
Year 5	Place value (within 100,000) Addition and subtraction	Multiplication and division A continued Fractions A	Multiplication and division B Fractions B	Decimals and percentages (continued) Perimeter and area	Shape Position and direction Decimals	Decimals (continued) Negative numbers Converting units Volume



	Multiplication and division A		Decimals and percentages	Statistics		
Year 6	Place value (within 10,000,000) Addition, subtraction, multiplication and division	Fractions A Fractions B Converting units	Ratio Algebra Decimals	Fractions, decimals and percentages Areas, perimeter and volume Statistics	Shape Position and direction Consolidation and problem solving	Consolidation and problem solving (continued)