Long Term Sequence: Mathematics (2026 - 2027)

Year	Autumn Term	Spring Term	Summer Term
Year 1	Place value (within 10) – **Number** Addition and subtraction (within 10) - **Number** Geometry - **Shape**	Place value (within 20) - **Number** Addition and subtraction (within 20) - **Number** Place value (within 50) - **Number** Length and height - **Measurement** Mass and volume - **Measurement**	Multiplication and division - **Number** Fractions - **Number** Position and direction - **Geometry** Place value (within 100) - **Number** Money - **Measurement** Time - **Measurement**
Year 2	Place Value – **Number** Addition and subtraction – **Number** Multiplication and division - **Number**	Money - **Measurement** Shape - **Geometry** Length and height - **Measurement** Mass, capacity and temperature - **Measurement**	**Statistics** Fractions - **Number** Position and direction - **Geometry** Time - **Measurement**
Year 3	Place value – **Number** Addition and subtraction - **Number** Multiplication and division A - **Number**	Multiplication and division B – **Number** Length and perimeter - **Measurement** Fractions A - **Number** Mass and capacity - **Measurement**	Fractions B - **Number** Money - **Measurement** Time - **Measurement** Shape - **Geometry** **Statistics**
Year 4	Place value – **Number** Addition and subtraction - **Number** Area - **Measurement** Multiplication and division A - **Number**	Multiplication and division B - **Number** Length and perimeter - **Measurement** Fractions - **Number** Decimals A - **Number**	Decimals B - **Number** Money - **Measurement** Time - **Measurement** Shape - **Geometry** **Statistics** Position and direction - **Geometry**
Year 5	Place value – **Number** Addition and subtraction – **Number** Multiplication and division A – **Number** Fractions A - **Number**	Multiplication and division B – **Number** Fractions B – **Number** Decimals and percentages – **Number** Perimeter and area – **Measurement** **Statistics**	Shape – **Geometry** Position and direction – **Geometry** Decimals – **Number** Negative numbers – **Number** Converting units – **Measurement** Volume - **Measurement**
Year 6	Place value – **Number** Addition, subtraction, multiplication and division - **Number** Fractions A – **Number** Fractions B – **Number** Converting units - **Measurement**	**Ratio** **Algebra** Decimals – **Number** Fractions, decimals and percentages – **Number** Area, perimeter and volume – **Measurement** **Statistics**	Shape – **Geometry** Position and direction – **Geometry** Projects, consolidation and problem solving