MATHS LONG TERM OVERVIEW

	EYS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn	NCT maths mastery	**Place value (within 10)** **Addition and subtraction (within 10)** **Geometry (shape)** *Recognising and naming 2D and 3D shapes*	**Place value** *To 100* **Addition and subtraction** *Within 100* **Shape** *Recognising and naming 2D and 3D shapes and their properties* *Symmetry*	**Place value** *To 1000* **Addition and subtraction** *Mental and written strategies* *Standard methods* **Multiplication and division** *2, 3, 4 and 8 times tables*	**Place value** *To 10,000* **Addition and subtraction** *Mental and written strategies, including standard methods* **Area** *Counting squares* **Multiplication and division** *6, 7, 9, 11 and 12 times tables*	**Place value** *To 1,000,000* **Addition and subtraction** *Mental and written strategies, including standard methods* **Multiplication and division** *Multiples and factors* *Prime, square and cube numbers* **Fractions**	**Place value** **Addition, subtraction, multiplication and division** **Fractions** **Converting units**
Spring		**Place value (within 20)** **Addition and subtraction (within 20)** **Place value (within 50)** **Length and height** **Mass and volume**	**Money** **Multiplication and division** **Length and height** **Mass, capacity and temperature**	**Multiplication and division** **Length and perimeter** **Fractions** **Mass and capacity**	**Multiplication and division** **Length and perimeter** **Fractions** **Decimals**	**Multiplication and division** **Fractions** **Decimals and percentages** **Perimeter and area** **Statistics**	

Summer		Multiplication and division ⭐⭐ (New) Fractions ⭐⭐ (New) Position and direction Place value (within 100) Money ⭐⭐ (New) Time ⭐⭐ (New)	Fractions Time Statistics Position and direction	Fractions Money Time Shape Statistics	Decimals Money Time Shape Statistics Position and direction	Shape Position and direction Decimals Negative numbers Converting units Volume

Key

⚙	Build – area of study that builds on previous area of learning	←	Revisit – spaced retrieval
🔗	Link – area of study links to another curriculum area	⭐⭐	New - Introduce new content