Year 6 Mathematics Yearly Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Week 1	Calculating Using Knowledge of Structures	Multiplication and Division	Fractions	Statistics Mean average	Ration & proportion	Check Points Expressions and equations
Week 2	Numbers up to 10,000,000	Multiplication and Division	Fractions, Decimals & Percentages	Time	Order of operations Measures	Check Points Expressions and equations
Week 3	Baseline Assessment Numbers up to 10,000,000	Multiplication and Division	Fractions, Decimals & Percentages	Time	Position & direction	Check Points Expressions and equations
Week 4	Calculating Using Knowledge of Structures	Multiplication and Division	Fractions, Decimals & Percentages	Geometry Draw compose & decompose	SATS	Check Points Transformations
Week 5	Calculating Using Knowledge of Structures	Calculating Using Knowledge of Structures 1	Fractions, Decimals & Percentages	Algebra	Volume	Check Points Transformations
Week 6	Addition and Subtractions (Structures)	Calculating using knowledge of structures Unit 2	Area & perimeter		Volume	Check Points Multiplicative Relationships
Week 7	Addition and Subtractions (Structures)	Fractions	Area & perimeter			Check Points Multiplicative Relationships