Year 6 Mathematics Yearly Overview 2022-23

	Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2
Week I 5 th /6th INSET days	Geometry (3 lessons)	Multiplies up to I 0,000,000	Multiplication/division	Fractions	Statistics	Solving problems with 2 unknowns
Week 2	Calculating using known structures	Multiplies up to I 0,000,000	Multiplication/division	Fractions	KS2 SATs Week	Solving problems with 2 unknowns
Week 3	Calculating using known structures	Multiplies up to I 0,000,000	Multiplication/division	Fractions		Order of operation
Week 4	Calculating using known structures	Multiplies up to I 0,000,000	Multiplication/division	Fractions	Ratio & proportion	Mean average
Week 5	Calculating using known structures	Multiplies up to I 0,000,000	Multiplication/division	Fractions	Ratio & proportion	Calculator crunch
Week 6	Multiples of 1000	Draw, compose and decompose shapes	Area, perimeter, position & direction		Calculating using known structures	Calculator crunch
Week 7	Multiples of 1000	Draw, compose and decompose shapes Dec	Area, perimeter, position & direction			Address weak areas

Week 8	Half Term Set Mathletics assessment & homework tasks based around tables.	Xmas Holiday	Half Term Set Mathletics assessment on	Easter	Summer
		Xmas Holiday	calculations.		Summer