

Plan for Cross Curricular & daily routines opportunities throughout – eg: time daily and [plan maths content of STEAM lessons/days/weeks](#).

## Year 5 Mathematics Yearly Overview 2022-23

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Week 1</b> 2 <sup>nd</sup> /3 <sup>rd</sup> INSET days	Geometry Number/PV & fact fluency assessment	Multiplication/Division	Fractions	Percentages	Position & Movement Measure	Volume
<b>Week 2</b>	Place Value – Number	Multiplication/Division	Fractions	Percentages	Measure	Multiplication/Division Revisit to deepen
<b>Week 3</b>	Place Value – Number	Multiplication/Division	Fractions	Geometry	Measure Area/Perimeter	Multiplication/Division revisit to deepen
<b>Week 4</b>	Place Value – Number	Multiplication/Division Problem solving	<b>Book B</b> Decimals	Geometry	Area/Perimeter	Area/Perimeter Problems & investigations
<b>Week 5</b>	Addition/Subtraction	Problem Solving Statistics	Decimals	Geometry (2 lessons) Position & Movement (3 lessons)	Area/Perimeter	<b>End of year tests</b> Problems & Investigations
<b>Week 6</b>	Addition/Subtraction	Fractions	Decimals		Measure - Volume	Problem Solving
<b>Week 7</b>	Multiplication/Division	Fractions	Percentages	<b>Easter</b> (homework project based around measure)	<b>Half Term</b>	Geometry  Roman Numerals