Plan for Cross Curricular & daily routines opportunities throughout – eg: time daily and <u>plan maths content of STEAM</u> lessons/days/weeks.

Year 5 Mathematics Yearly Overview 2024-5

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

Week 8	Multiplication/Division					
39 weeks	8 weeks	7 weeks	7 weeks	6 weeks	4 weeks	7 weeks