Year 5 – Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Aut	**Place Value** (6 digits) Rounding		**Number** Addition and Subtraction (calc) Estimate and Inverse		**Decimals** Order Add and Subtract		**Fractions** Add and Subtract same denominators	**Number** squared and cubed numbers Prime and Composite Numbers Factors and Multiples		**Multiplication** Written Method		**Division** Short
Spr	**Division** Short	**Place Value** Roman Numerals	**Area Perimeter Volume Capacity**		**Fractions** Equivalents Compare and Order (Different Denominators) Mixed and Improper		**Fractions** Add and Subtract (Different Denominators)		**Fractions** Fractions Multiply by whole numbers	**Fractions** Fractions of Amounts		
Sum	**Statistics**		**Decimals** Round Decimals Multiply and Divide Decimals		**Percentage / Fractions / Decimals**			**Angles**		**Regular and Irregular Polygons**	**Metric and Imperial**	

OTHER Y5 Objectives:

Negative Numbers: Starters and Arithmetic

Position / Reflection / Translation – Topic (The Name is Bond)

Convert Measures: Starters and Arithmetic