Abbey Lane Mathematics Year 4

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Autumn Term	**Number and Place Value** Numbers up to 4 digits				**Addition and Subtraction** Up to 4 digit numbers			**Multiplication and Division** All Times tables (up to x12) Multiplying 2/3 by 1 digit				**Measurement** Length Perimeter/simple area		**Consolidation**
Spring Term	**Multiplication and Division** Muliplying 2/3 digits numbers by 1 Problem solving		**Fractions** Equivalent fractions Adding and subtracting same denominator fractions				N/A	**Calculation and Place Value** Recap	**Decimals** Tenths and hundredths Rounding decimals to nearest whole Problems involving measures and money					N/A
Summer Term	**Calculation** Recap		**Money** Estimation and comparing using decimals		**Shape** Geometric shapes and angles (acute and obtuse) Symmetry		N/A	**Statistics** Interpreting and presenting discrete and continuous data	**Position and direction** First quadrant translation	**Time** Convert between 12 and 24 hours Problem solving				**Consolidation**