YEAR 5 <mark>Instant recall of all tables</mark>

A U T U M N	12 sessions <mark>Lessons 7 and 12 to be done in oral/mental</mark> **Place Value (3 weeks)** ten thousands, integer one hundred thousands powers of	8 sessions **Addition and Subtraction (2 weeks)**	12 sessions **Multiplication and division (3 weeks)** multiples,factors,prime numbers,square/cube numbers, short division, product quotient, dividend	12 sessions <mark>Lessons 1,2 and 9 to be covered in oral/mental</mark> **Fractions (3 weeks)** fifth, thousandth integer, mixed numbers		C O N S O L I D A T E
S P R I N G	12 sessions **Multiplication and division (3 weeks)** as above	8 sessions **Fractions (2 weeks)** thousandth	12 sessions **Decimals and percentages (3 weeks)** per cent	8 sessions **Perimeter and area (2 weeks)** square metres square centimetres compound shape irregular shape	5 sessions **Statistics (1 week)** timetable 2-way table	C O N S O L I D A T E
S U M M E R	12 sessions **Shape (3 weeks)** regular/irregular polygon degrees reflex angles angles on straight line angles around a point	4/5 sessions **Position and direction (1week)** reflection	12 sessions **Decimals (3 weeks)** integer	4/5 sessions **Negative numbers (1 week)**	8 sessions **Converting units (2 weeks)** decimal notation scaling metric\imperial units inches	4 sessions **Volume (1week)** pints cubic centimetre	C O N S O L I D A T E