

Autumn	PLACE VALUE WITHIN 10 (3 weeks) - Partitioning different combinations of tens and ones (EXS) - Estimating numbers on a number line (GD)		ADDITION and SUBTRACTION (6 weeks) - Reasoning around bonds to and within 10 linking to 20 (EXS) - Solving more complex problems – balancing missing number questions (GD) 2 step word problems (GD)		MONEY (1 week) - Different combinations of tens and ones - Value of coins	Multiplication and Division (2 weeks) Evidence of commutativity with mult and division facts
Spring	Multiplication and Division (3 weeks) - Reading scales of 2's, 5's and 10's - Reading scales of 2,5 and 10 with missing intervals		FRACTIONS (3 weeks) - Explore equal and non-equal parts of the whole - Equality of $\frac{2}{4}$ and $\frac{1}{2}$	PROPERTIES of SHAPE (3 weeks) - Ensure to explore sides and vertices for 2D shapes - Ensure to cover edges, vertices, faces plus lines of symmetry for both - Explore similarities and differences for both 2D and 3D shapes		Assessment CONSOLIDATION GAPS
Summer	TIME (2 weeks) - Tell the time to quarter past and half past - To tell the time to 5 mins	MEASUREMENT (2 weeks)	CONSOLIDATION Assessment Problem Solving		Statistics	Length, Weight, Capacity, Position and Direction
