Year 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn NB- Autumn Term is 15 weeks, therefore extend Number PV within 20 strand to end of term	**Number: Place value (within 10)** + and – 1 Leading to within 20			**Number: Addition and Subtraction (within 10)** Bonds to 4, 5, 6, 7, 8, 9, 10 Language of = to, more, less than, fewer, mostly						**Geometry** Shape properties 2d and 3d	**Number: Place Value (within 20)** + and – 1 Identify and represent numbers using objects and pictorial representations Number lines Language of = to, more, less than, fewer, mostly	
	Include Measurement Knowledge of coins Reasoning and problem solving			Include Measurement Reasoning and problem solving						Include Number Bonds Reasoning and problem solving	Include Measurement Reasoning and problem solving	
Spring	**Number: Place Value** counting in multiples of 2s, 5s, 10s			**Multiplication and Division** Halves and doubles			**Addition and Subtraction** T and O not crossing (using prior knowledge of bonds)					**Measurement and comparison across all measures**
	Include Measurement Knowledge of coins Reasoning and problem solving			Include Measurement Reasoning and problem solving			Include Measurement Reasoning and problem solving					Reasoning and problem solving
Summer	**Fractions** Halves and Quarters			**Multiplication and Division** Solve 1 step problems Arrays			**Addition and Subtraction** Crossing tens Addition and subtraction facts within 20 1 step number problems				**Place Value Partitioning** 2 digit numbers into T and O	**Geometry and Time** O'clock Half past
	Include Measurement Reasoning and problem solving						Include Measurement Reasoning and problem solving				Reasoning and problem solving	