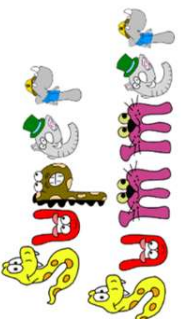


The Hive Maths Provision

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Place Value to 10 <i>(Including daily number formation)</i>					
	- Counting Principles (e.g. White Rose Counting Principles) - Saying number names to 5 in correct order	Counting principles (e.g. White Rose Counting Principles)	- Subitising - Counting (including number tracks and lines)	- Representing numbers (Numicon, bead strings, Cubes, Dienes) - Matching numerals to objects	- Comparing numbers - Group size - Language of one and lots - More and Less	Ordering numbers (including non-successive numbers)
	Addition and Subtraction				Shape	
	One more, One less	- Number bonds to 5 - Using Numicon	- Number bonds to 5 - Part Whole 5 frames - Coat hanger	- Commutativity - Part Whole 5 frames - Coat hanger	- Shape patterns - Sequencing - Matching and sorting using 2 colours or shapes - Recognise and continue repeating patterns	- Shape patterns - Sequencing - Matching and sorting using two colours or shapes - Recognise and continue repeating patterns
	Place Value to 10			Addition and Subtraction		Shape
	Comparing and ordering numbers	Subitising	- Representing numbers (Numicon, bead strings, Cubes, Dienes) - Matching numerals to objects	- Introducing + - One more - Part Whole principle (the whole remains the same regardless of the parts)	- Introduce – - One less - Commutativity	- Handling and Building with 3D shapes - Recognise and name common 2D shapes and their features - Sorting shapes by own criteria
	Measure - Money	Place Value to 20		Multiplication		Division
	- Recognising coins (by colour, size and shape) - Transactions (buying items in a shop)	- Counting to 20 - Recognising numbers to 20 'teen' numbers	- Comparing and ordering numbers to 20 (including non-successive numbers) - Counting to 20 (including number tracks and lines)	- Equal groups - Repeated addition - Arrays - Language of lots of	- Repeated addition - Arrays - Language of lots of	- Equal groups - Arrays - Sharing (real life objects, e.g. teddy bears picnic)
	Addition and Subtraction to 10		Time	Length & Height	Money	Consolidation
	- Commutativity - Composition of number (number bonds) - The Inverse relationship	Counting on and back (using number tracks and number lines)	- Sequencing events - Now and Next - Time to hour intervals	- Non-standard measures - Longer, taller - Heavier, lighter - Comparing lengths	Combining coins to make amounts	
	Geometry		Addition and Subtraction to 10	Weight & Volume	Fractions	Consolidation
	- Positional language (forwards, backwards) - Prepositions	- Commutativity - Composition of number (number bonds) - The Inverse relationship	Counting on and back (using number tracks and number lines)	- Measuring for real life purpose - Comparing volumes (more and less) - Pan balances - Non-standard measures	- Equal Groups - Halves and Quarters - Shapes and numbers	