Reception Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	**Settling in and Baseline assessments**			**Non-number**		**Number: Subitising quantities to 3**	
	Select shapes appropriately for building or creating pictures and models	*Show finger nos to 5 Say one number for each item*	***Book 1:** Subitising 1 Lots of ones Link 'number name' one with the quantity*	*Recognise and name 2D & 3D shapes Same/different/sorting*	Spatial reasoning *Construction 3D shapes*	Book 1: Subitising 1 - 2	Book 2: Subitising 1 – 3
				Continue spatial reasoning for rest of term through provocations in continuous provision			
Autumn 2	**Non-number**		**Number: Subitising quantities to 5**				
	Spatial reasoning *2D shapes and shape puzzles*	Spatial reasoning *2D shapes and shape puzzles*	Book 3: Subitising 1 - 4	Book 3: Subitising 1 - 4	Book 4: Subitising 1 - 5	Book 4: Subitising 1 – 5 (tens frames)	
	Continue spatial reasoning all term through provocations in continuous provision						
Spring 1	**Non-number**		**Number: Enumerating between 6 and 10 items**				
	Explore, continue and create patterns	*Repeating patterns*	**Book 5:** Subitising 6 - 10	**Book 5:** Subitising 6 - 10	*Counting out up to 10 items from a collection*		
Spring 2	**Non-number**	**Partitioning 2,3,4,5 and 10 and 'number bonds' for these numbers.**					
	Spatial reasoning Symmetry (incl shape Puzzles & construction)	**Books 6 & 7:** Partitioning 2 and 3	**Book 8:** Partitioning 4	**Book 9:** Partitioning 5	**Book 10:** Partitioning 10	**Book 10:** Partitioning 10	
Summer 1	**Non-number**		**Composition of 6 – 9, and comparison of numbers to 10**				
	Measures *Compare length, weight and capacity*		Book 11: Composition of 6 - 9	Book 11: Composition of 6 - 9	Book 12: Comparing numbers to 10	Book 12: Comparing numbers to 10	
	Continue measures all term through provocations in continuous provision						
Summer 2	**Patterns in numbers to 10**			**Non-number**			
	Book 13: Patterns in odd and even numbers	Book 13: Patterns in doubles	Book 13: Equal distribution	Pattern *Patterns in number*	Spatial reasoning *Maps and plans*	Measures	