Yearly Overview

	1	2	3	4	5	6	7	8
Autumn 1	Transition/Settling In/ Baseline Assessment			Counting and Subitising to 3	Representing and Comparing 1,2 and 3	Composition of 1, 2 and 3 (bonds)	Number Stories (1,2,3)	Repeating Patterns
Autumn 2	Representing and Comparing 4 and 5	Counting and Subitising to 5 1more and 1 less to 5	2D Shape	Composition of 4 and 5 (bonds)	Combining 2 Parts	Addition to 5	Mass and Capacity	
Spring 1	Count, Compare and Compose 6	Count, Compare and Compose 7	Count, Compare and Compose 8	Count, Compare and Compose 9	2D Shape and patterns	Consolidation		
Spring 2	Count, Compare and Compose 10	Ordering and Comparing to 10	Addition within 10	Number Bonds to 10	Subtraction within 10			
Summer 1	Doubling	Sharing	Odds and Evens (Numerical Patterns)	3D Shape	Consolidation of Number Facts to and within 10			
Summer 2	10 and beyond	10 and beyond	10 and beyond	Measure (Non-Standard Units)	Consolidation			

Cardinality and Counting   Comparison   Composition   Pattern   Shape, Space, Measure