

Term	Week	Number focus	Learning focus	Apparatus	Key Representations
	1	Transition	Number recognition 0-3Counting by rote to 10	Numicon 5 frame	
Autumn 1	2	0	1-1 counting to 3 Subitising to 3	Counters Cubes Sorting circles Number line	Key Representations
	3	1	 Subitising to 3 Counting out from a group Comparing groups 		
	4	2	 Sorting 1 more/less to 3 		
	5	3	Time- My day		
	6	3	Positional language		
	7	SSM			
Autumn 2	1	4	 Number recognition to 5 Counting by rote to 10 1-1 counting to 5 subitising to 5 Ordering numbers to 5 Counting out from a group Sorting Comparing groups- using language more & fewer Matching numeral to quantity 0-5 1 more/less to 5 	Numicon 5 frame Part-part whole Counters Cubes Number line Sorting circles 2D shapes	1 2 3 4 5
	2	4			
	3	5			
	4	5			
	5	5			
	6	SSM			
	7	SSM	 Counting 2 groups to find a total Number bonds to 5 		



			 2D Shape- link to number of sides and corners (triangle, square, rectangle, pentagon) Pictures & patterns. 		
	1	6	Number recognition to 8Counting by rote to 15	Numicon 10 frame	Dot Patterns Number of the Day
Spring 1	2	6	 1-1 correspondence to 8 Ordering numbers to 8 Matching numeral to quantity to 8 1 more/less to 8 Adding 2 groups 	Part-part whole Counters Money Number line	Fewer The same as More Dominoes Dominoes The same as More
	3	7			
	4	7			
	5	8	 Subtracting with objects. Number bonds to 5. 		6 7 8 9 10 · · · · · · · · · · · · · · · · · ·
	6	8	PatternsMoney		6 7 8 9 10
	1	9	Number recognition to 10Counting by rote to 20	Numicon 10 frame	Ten Frames Part-whole Model
Spring 2	2	9	 1-1 correspondence to 10 Ordering numbers to 10 Matching numeral to quantity to 10 1 more/less to 10 Adding 2 groups Subtracting with objects. Number bonds to 10. 	Part-part whole Counters Cubes Number line 2D and 3D shapes	
	3	10			
	4	10			
	5	10			
	6	SSM	Recap 2D shapes & introduce 3DEstimation		



Summer 1	1 2 3 4 5	11 12 13 14 15 SSM	 Number recognition to 16 Ordering to 16 Counting to 20 Place value Addition & subtraction to 10 Doubling & halving Number bonds to 10 Capacity Time 	Numicon 10 frame Part-part whole 10s and 1s Counters Cubes Number line Timers Clocks Measuring containers	Key Representations 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	1	16	Number recognition & ordering to 20Counting to 20 and beyond	20 Numicon 10 frame Part-part whole 10s and 1s Counters Cubes	
	2	17	Place valueAddition & subtraction to 10		
Summer 2	3	18	Doubling & halvingOdds and evens		
	4	19	Length & WeightRecap 3D shape	Number line Rulers	
	5	20	- Recup 3D shape	Balance scales	
	6	SSM			
	7	SSM			

Throughout the year children will look at different representations of numbers using a range of images and apparatus.

They will be provided with opportunities to apply their mathematical skills and knowledge in a range of contexts through carefully planned provision within the classroom and outdoor learning environment.

Their counting, place value and number recognition skills will be supported daily through '100 days of school' and our daily calendar.

