Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Baseline week 1-4	Link numerals and amounts up to 5	Count objects, actions and sounds	Solving word problems (3& 4/ N)	Composition of numbers, including	Describe a familiar route (3& 4/ N)
	(3& 4/ N)	(reception)		number bonds, doubling, halving	
Modelling counting in			Number bonds; adding and	and sharing (Reception)	Odds and evens (ELG)
everyday contexts (birth	Finger numbers up to 5 (3& 4/ N)	Fast recognition of up to 3 objects/	subtraction (reception)		
– 3/ 22-36m)		(3& 4/ N)		Odd and evens (Reception/ ELG)	One more/ one less relationship
	Solving word problems (3& 4/ N)		Count beyond 10, familiarising with		between numbers (Reception) –
Inset puzzles (birth $-3/$		Fast recognition of up to 3 objects/	2 digit numbers (reception)	Exploring 2D and 3D shapes,	
22-36m)	Comparing quantities through	(Reception)	Link numerals with cardinal value	modelling vocab such as 'sides',	Compare numbers through
Recite numbers past 5	modelling vocab such as 'more', 'fewer', 'less' etc. (3& 4/ N)	Cardinal principle in larger sets (3&	up to 10 (Reception)	'corners'; 'straight', 'flat', 'round'	collecting a range of objects, paying attention to the number not the size
(3& 4/ N)	lewer, less etc. (3& 4/ N)	4/ N)	up to 10 (Reception)	(3& 4/ N)	(Reception)
(30(4/10)	Composition of numbers to 5	4/ 10)	Compare Numbers (Reception)	Conceptual subitising, such as 2 and	(Reception)
Counting in order past 5	(reception)	Composition of finger numbers up to	compare Numbers (Neception)	2, 3 and 3 etc. (Reception)	
(3& 4/ N)	(reception)	10 (Reception)	Doubling to 10 (Reception)		Select, rotate and manipulate
	Exploring 2D and 3D shapes,			Pattern of counting beyond 10 (ELG)	shapes in order to develop spatial
Cardinal principle up to 5	modelling vocab such as 'sides',	Estimating groups (Reception)	Halving quantities (Reception)		reasoning skills (Reception)
(3& 4/ N)	'corners'; 'straight', 'flat', 'round'			Compose and decompose shapes;	
	(3& 4/ N)	Quick recognition of numerals/	Continue, copy, create, and correct	find 2D shapes in 3D shapes	
Create repeating patterns		amounts (Reception)	repeating patterns (Reception)	(Reception)	
(3& 4/ N)	Talk about and identify				
	patterns (3& 4/ N)	One more/ one less relationship	Compare length, weight and	Comparing quantities with a wider	
Understand position		between numbers (Reception)	capacity using a wider vocab	vocab (ELG)	
through words alone	Select shapes appropriately &		(Reception)		
(3&/ N)	experiment to make new ones (3&	Composition of numbers up to 5			
	4/ N)	(Reception)			
Discuss locations using	Tally about anthony of sugarts (28, 4/				
positional language (3& 4/ N)	Talk about patterns of events (3& 4/	Introduce number bonds 0-5 & continue into T4. (reception)			
4/ N)	N)	continue into 14. (reception)			
Describe a familiar route	Describe a familiar route (3& 4/ N)	Exploring 2D and 3D shapes,			
(3& 4/ N)		modelling vocab such as 'sides',			
	Make comparisons between length,	'corners'; 'straight', 'flat', 'round'			
	weight and capacity (3& 4/ N)	(3& 4/ N)			
		, , , ,			
	Notice and correct an error in a				
	repeating pattern (3&4/N)				

SC

EYFS Maths Long Term Plan

NB The following statements are taught through continuous provision activities throughout the year-

- Experiment with their own symbols and marks as well as numerals
- Begin to describe a sequence of events, real or fictional, using words such as 'first', 'then'...