## Year N - Mathematics Currculum Map

	Numberblocks		s1ep1-3	s1ep4-6, s1ep8	s1ep	-6, s1ep8	:	s1ep7, s1ep9-15, s2ep1		s2ep2-	-3	s2ep4-10 s2ep15		s1ep s2ep s2ep s3ep	1-5, 15,			:	s5ep(	6			s1ep9, s1ep12- 15,	s1ep12, s2ep9, s4ep14					s1-s s4ep6- s5ep1	3, 15,	
	Assessment Weeks																										1	Data Deadline for End of Key Stage			
	Curriculum area:	2 3 4	5	6	7 8		9	10 11	12	13 1	4 15	16 17	18	19	20	21	22	23	24	25 26	27	28	29 30	31	32	33	34	35	36	37 38	39
Num ber	Counting		Fast recognition of up to 3 obejects without having to count them individual (subitising) Resite number past 5.	reached when counting a small set of objects tells you how many there are in total	Resi numbers 5. Say numbe each ite order 1.2	recognup to 3 past withou one to could individual in (subil 3.4.5)	obejcts at having unt them vidually itising)	Show 'finger numbers' up to 5. Link numerals and amounts: for example, showing the right number of objects to match he numeral, up to 5.	tells you h	t the last num nting a small : now many the Cardinal Princ	nber reached set of objects ere are in total cipal)	Resite numbers past 5. Say on number for each item in order 1.2.3.4.5		Fast reco of up to 3 without h count individ (subiti Resite n past	them dually sing) umbers								Solve rreal world mathematical problems with numbers up to 5.						Recognise numeral persor significa Numbers Re 10 Introduce	al ice cap 1-	
	Comparing Numbers																							Comparing quantities using language 'more than' 'Fewer than'							
	Reading and writing Numbers																														
	Place Value																														
	Identyfying, Representing and Estimating Number																								Experiment with their owm symbols and marks aswell as numerals.						
	Rounding																														
	Problem Solving																														
Num	Number Bonds																														
	Mental +/-																														
	Written +/-																														
	Inverse, Estimating, Checking																														
	Problems +/-																														
Num ber	Number Facts (x/÷)																														
	Mental x/÷																														
	Written x/÷																														
	Properties of Numbers, Multiple, Factors, Square and cube																														
	Square and cube																														
	Order of Operations																														
	Inverse Operations, Estimating and checking																														

## Year N - Mathematics Currculum Map

	Numberblocks		s1e	p1-3	s1ep4-6, s1ep8		s1ep1-	6, s1	ep8	s1e	ep7, p9-15, 2ep1	,	s2e <sub>l</sub>	p2-3	s2ep s2e	4-10 p15		s1ep s2ep s2ep s3ep	o1-5, p15,				s5e	ep6				s1e s1ep	12-	s1ep12, s2ep9, s4ep14					s1-s s4ep6 s5ep1	3, -15,	
	Assessment Weeks																																	Data Deadline for End of Key Stage			
	Week : 1 Curriculum area:	2 3 4		5	6	7	8		9	10	11	12	13	14 15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37 38	39
	Ration and proportion																																				
	Problems x/÷																																				
Numb	Counting in Fractional Steps																																				
	Recognising Fractions																																				
	Comparing Fractions																																				
	Comparing Decimals																							_													
	Rounding including decimals																																				
	Equivalence (FDP)																																				
	Addition and subtraction of fractions																																				
	Multiplication and Division of Fractions																																				
	Multiplication and Division of Percentages																																				
	Problem Solving																																				
	Š																																				
Algebra	Algebra																																				
	Comparing and estimating																																				
Measur ements	Measures																																				
	Measures and calulating																																				
	Time																																				
	Converting																																				

## Year N - Mathematics Currculum Map

	Numberblocks		s1ep1-3	s1ep4-6, s1ep8		s1ep1-6,	s1ep8	s1e	ep7, p9-15, ep1		s2ep2-	-3	s2 s	ep4-10 2ep15	:	1ep1 s2ep1 s2ep6 s3ep6	1-5, 15,		s5ep	6			s1ep9 1ep12 15,						s1-s3, s4ep6-15, s5ep1-15	
	Assessment Weeks																											Data Deadline for End of Key Stage		
	Week : 1 2 Curriculum area:	3 4	5	6	7	8	9	10	11	12	13 1	4 15	10	6 17	18	19	20 21	22 23	24	25 26	27	28 2	9 3	0 31	32	33	34	35	36 37	38 39
Geometry	Identying shape and their properites									surface buildin	tely :flat Con es for to ig ,a one prism big	mbine shapes o make new es -an arch, a gger triangle ect	a					Talk about and expolre 2D and 3D shapes (for example circles, rectangles, triangles and cuboids) using informal and mathematical language. 'sides 'comers' 'straight' 'flat' 'round'		Talk about and expoir and expoir and expoir and appears (for example circles, rectangles, triangles an cuboids) using informal an mathematic al language sides' corners' straight flat 'round'	5									
	Drawing and Constucting																													
	Comparing and classifying			Make comparisons between objects relation to size, length, weight and capacity																										
	Angles																													
	Position and direction														Understand position thr words alone – for exan "The bag is under the te —with no pointing.	nple, able,"								Understand position the words alone – for example bag is under the table," pointing. Describe a route. Discuss routh locations using words like of and behind	hrough ple, "The —with no familiar es and e 'in front					
	Pattern																					Talk about a identifies patt around them. example strip on clothes designs on n and wallpap Use inform language lil pointy, spot blobs. Noti and correct error in a repeating patt	erns For pes s ugs er. ial ke ttty, ce an							
Statisti cs	Interpreting, constucting and interpreting data																													
	Solving Problems																													