

Autumn													
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Reception – NCETM/ White Rose	Subitising (within 3)	Counting, ordinality and cardinality	Composition (3 and 4)	Subitising Objects and sounds	Comparison More than/ fewer than	Consolidation		Counting, ordinality and cardinality Five-ness of 5	Comparison – more than/ fewer than, an equal number	Composition 'whole' and 'part'	Compositio n (of 3,4,and 5)	Counting, ordinality and cardinality Matching numerals/ quantities within 10	Assessment/ Consolidation
			Match, sort and compare		Talk about measure and patterns					Circles and triangles			
Year 1 – White Rose	Number: Place Value Numbers to 20			Addition and Subtraction Numbers within 20 (including recognising money)				Addition and Subtraction Numbers within 20 (including recognising money)			Number Place value to 50 and Multiplication – count in 2s,5s, 10s, Count in (p. £)		Assessment/ consolidation
Year 2 – White Rose	Number: Place Value Numbers to 10			Addition and subtraction Numbers within 100 (including recognising money)				Addition and subtraction Numbers within 100 (including recognising money)			Number Multiplication – count in 2s, 5s, 10s and 3s Count money (p, £) X symbol, X pictures, arrays		Assessment/ consolidation
Spring													
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Reception – NCETM/ White Rose	Subitising (within 5)	Counting, Ordinality and Cardinality Staircase pattern	Composition (Focus on 5)	Composition (Focus on 6 and 7 as '5 and a bit')	Composition Compare sets more than, fewer than, an equal number to	Consolidation/ Assessment		Counting, Ordinality and Cardinality	Comparison Numbers to 8 Use language of less than	Composition Focus on 7	Composition Doubles	Composition Sorting numbers / odd and even.	Consolidation / Assessment
			Mass and capacity			Length, height and time							
Year 1 – White Rose	Number Division and consolidation Make equal groups – sharing/ grouping		Place Value Value to 100 Counting, partitioning, comparing, ordering, one more/one less		Measureme nt Length and height - comparing -	Geometry Shape and consolidation – 3D/ 2D shapes / sorting/ patterns		Geometry Shape and consolidation – 3D/ 2D shapes / sorting/ patterns		Number Fractions and consolidation – find a half, quarter			Consolidation

Year 2 – White Rose	Number Division Make equal groups – sharing/ grouping Divide by 2, 5 and 10 Odd and Even numbers		Place Value Statistics – tally charts, pictograms (drawing/ interpreting, block diagrams		Measureme nt Length and height – comparing, cm, m, order lengths, four operations with lengths		Geometry Properties of shape – recognising, counting sides/ vertices/faces drawing 2D shapes / symmetry		Geometry Properties of shape – recognising, counting sides/ vertices/faces drawing 2D shapes / symmetry		Number Fractions – equal parts / recognise a half/ quarter / third, unit/ non unit fractions, equivalence – 1/2 and 2/4, 3/4, count in fractions		Consolidation	
	Summer													
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Reception – NCETM/ White Rose	Counting, ordinality and Cardinality Counting larger sets	Subitising (to 6)	Composition (5 and a bit)	Composition (of 10)	Comparison Linked to ordinality	Consolidation		Subitise to 5 Introduce rekenrek	Review and assess Automatic recall of bonds to 5	Review and assess Composition of numbers to 10	Review and assess Comparison	Review and assess Number patterns	Review and assess Counting	
				Manipulate, compose and decompose			Visualise, map and build							Patterns and relationships
Year 1 – (White Rose)	Geometry Position and direction – describing turns/ position/	Measurement Time – before/ after Dates, times to the hour, times to the half hour, writing time, comparing time		Place value - recap		Measurement – weight and volume Introduce / measure/compa re mass, capacity,		Measurement – weight and volume Introduce weight/ mass / capacity / volume Measure /compare mass		Number Four operations recap		Consolidation		
Year 2 – (White Rose)	Geometry Position and direction – turns/ movement /patterns with shapes	Measurement Time O'clock / half past, quarter past/ to, telling time to 5 mins, hours / days, durations of time		Problem - solving		Measurement – mass, capacity and temperature Measure mass (g. kg) Compare volume, millilitres, litres, temperature		Measurement – mass, capacity and temperature. Measure mass (g. kg) Compare volume, millilitres, litres, temperature		Number Consolidation and investigations		Consolidation		