

Year	Autumn Term Part 1			Autumn Term Part 2			Spring Term Part 1			Spring Term Part 2			Summer Term Part 1			Summer Term Part 2		
Pre-school	More than, fewer than, the same	Explore and build with shapes and objects.	Explore repeats	Hear and say number names.	Begin to order number names.	I see 1, 2, 3.	Join in with repeats	Explore position and space	Show me 1, 2, 3	Talk about dots	Compare and sort collections	Lead on own repeats	Start to puzzle	Making patterns together	Make games and actions	Show me 5	My own pattern	Stop at 1, 2, 3, 4, 5 and match sort and compare
R	Baseline and settling in	Match and sort and compare amounts	Talk about measure and patterns	It's me 1, 2, 3	Circles and triangles	1, 2, 3, 4, 5 and shapes with 4 sides.	Alive in 5	Mass and capacity	Growing 6, 7, 8	Length, height and time	Building 9 and 10	Explore 3D shapes	To 20 and beyond	How many now?	Manipulate compose and decompose	Sharing and grouping	Visualise, build and map	Make connections
1	Place value		Addition and subtraction within 20	Place value within 100		Shape	Addition and subtraction within 100		Multiplication and division	Length and height		Statistics	Money	Fractions	Time	Mass, capacity and temperature		Position and direction
2	Place value		Addition and subtraction within 20	Place value within 100		Shape	Addition and subtraction within 100		Multiplication and division	Length and height		Statistics	Money	Fractions	Time	Mass, capacity and temperature		Position and direction
3	Place Value		Addition and subtraction			Measurement Area	Length and perimeter	Multiplication and division	Fractions A	Mass and capacity	Fractions B		Time	Decimals	Money	Shape	Position and direction	Statistics
Times tables							Doubles	Two times table	Square times table and 5 times table	3 times table	4 times table	6 times table	7 times table	8 and 9 times table	10, 11, 12 TT	Consolidation		
4	Place Value		Addition and subtraction			Measurement Area	Length and perimeter	Multiplication and division	Fractions A	Mass and capacity	Fractions B		Time	Decimals	Money	Shape	Position and direction	Statistics
Times tables							Doubles	Two times table	Square times table and 5 times table	3 times table	4 times table	6 times table	7 times table	8 and 9 times table	10, 11, 12 TT	Consolidation		
5	Place value		Addition and subtraction	Multiplication and division A		Position and direction	Multiplication and division B		Fractions A	Fractions B	Perimeter and area	Decimals & Percentages	Perimeter & Area	Shape	Statistics	Negative Numbers	Converting units	Measuring volume
6	Place Value	Addition, subtraction, multiplication and division		Fractions, decimals and percentages	Fractions, decimals and percentages	Converting (FDP)	Ratio and Proportion	Algebra	Measurement, Area, Perimeter and Volume	Geometry - shape and position and direction	Statistics	FDP	Addition, subtraction	End of KS2 SATS	Theme projects, consolidation and problem solving			