Autumn term	Getting to know you	Match and compa	are	Talk a meas and patte	ure	It's m		Circles and triangles	1, 2, 3	, 4, 5	Shapes with 4 sides
			VIEW		VIEW		VIEW	VIEW		VIEW	VIEW
Spring term	Alive in 5	Mass and capacity	Grow 6, 7, 8		Lengt height time		Buildi	ng 9 and	10 VIEW	Explor 3-D s	
Summer term	To 20 and beyond	How many now?	comp and	pulate, pose mpose	Sharir	ng and ing	Visual and m	lise, build nap		Make connections	Consolidation

	Number Place value FREE TRIAL		Addition and subtraction				Multiplication and division A			
		VIEW				VIEW			VIEW	
	Number		Measurer	nent	Number			Measurement		
Spring term	Multiplication and division B		Length and perimeter		Fractions A			Mass and capacity		
		VIEW		VIEW			VIEW		VIEW	
	Number	Measurer	nent	Measurement		Geometry		Statistics		
	Fractions B	Mone	у	Time		Shape			Consolidation	

Autumn term	Week 1 Week 2 Week 3 Week 4 Number Place value FREE TRIAL			Number Additi subtra	Week 6	Week 7	Measurement Area	Number Multip division	Week 10 Dication a	Week 11 and VIEW	Consolidation
Spring term	Multiplication a division B	und VIEW	Lengti perim	h and	Number Fract			VIEW	Number Decim	nals A	VIEW
Summer term	Decimals B	Measuren		Measuren Time	nent VIEW	Consolidation	Geometry		Statistics	Position and direction	on

Autumn term	Number Place value FREE TRIAL VIEW	Number Addition and subtraction	Multiplication and division A Week 8 Number Multiplication and VIEW	Number Fractions A VIEW			
Spring term	Multiplication and division B	Number Fractions B	Number Decimals and percentages	Measurement Perimeter and area	Statistics VIEW		
Summer term	Geometry Shape	Position and direction	Number Decimals VIEW	Neasurer Negative numbers Conve	Perting Weasurement Volume VIEW		

Autumn term	Place value FREE TRIAL	Addition and div		action, multiplica	Number Fractions A		Number Fractions B		Measurement Converting units	
∢	VIEW				VIEW		VIEW		VIEW	VIEW
	Number	Number		Number	Number		Measuren	nent	Statis	tics
Spring term	Ratio	Algebra		Decimals	Fractions decimals and percentages		Area, perimeter and volume			
G)	VIEW		VIEW	VIEW		VIEW		VIEW		VIEW
_	Geometry		ion	Themed project	ets, consc	olidation a	and prob	lem solvir	ng	
Summer term	Shape		Geometry Position and direction							