Nursery

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Colours!	Colours!	Matching	Matching	Sorting	Sorting	Number 1	Number 2: Subitising	Number 2	Pattern (1)	Pattern (2)	Consolidation Winter Activities
Spring	Number 3: Subitising	Number 3	Number 4	Number 4: Composition	Number 5	Number 5: Composition	Consolidation	Number 6	Height & Length	Mass	Capacity	Consolidation
Summer	Sequencing	Positional Language	More than/Fewer	2D Shape	3D Shape	Consolidation	Number composition	What comes after?	What comes before?	Numbers to 5	Consolidation: Summer	

Reception

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Getting To Know You		Match, sort and compare		Talk about measure and patterns		It's me 1,2,3		Circles and triangles	1,2,3,4,5		Shapes with 4 sides
Spring	Alive in 5		Mass and capacity	Growing 6,7,8		Length, height and time		Building 9 and 10			Explore 3-D shapes	
Summer	To 20 and beyond		How many now?	Manipulate, compose and decompose		Sharing and grouping		Visualise, build and map			Make connections	Consolidation

Year 1

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn term	Number — Place value (within 10) FREE TRIAL					Number — Addition and subtraction (within 10)					Geometry Shape	Consolidation
Spring term	Number — Place value (within 20)		Number — Addition and subtraction (within 20)			Number — Place value (within 50)		Measurement — Length and height		Measurement — Mass and volume		
Summer term	Number — Multiplication and division		Number — Fractions		Geometry Position and direction	Number — Place value (within 100)		Measurement Money	Measurement — Time			Consolidation

Year 2

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn term	Number — Place value FREE TRIAL			Number — Addition and subtraction					Geometry — Shape			
Spring term	Measurement — Money	Number — Multiplication and division						Measurement — Length and height		Measurement — Mass, capacity and temperature		
Summer term	Number — Fractions			Measurement — Time			Statistics		Geometry — Position and direction		Consolidation	

Year 3

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
term	Number — Place value			Number — Addition and subtraction					Number — Multiplication and division A			

Year 4

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
term	Number — Place value			Number — Addition and				Number — Multiplication and				

Year 3

	Autumn term			
Autumn term	FREE TRIAL — VIEW	VIEW		VIEW
Spring term	Number — Multiplication and division B — VIEW	Measurement — Length and perimeter — VIEW	Number — Fractions A — VIEW	Measurement — Mass and capacity — VIEW
Summer term	Number — Fractions B — VIEW	Measurement — Money — VIEW	Measurement — Time — VIEW	Geometry — Shape — VIEW · Statistics — VIEW · Consolidation

Year 4

	Autumn term			
Autumn term	FREE TRIAL — VIEW	subtraction — VIEW	Measurement — Area — VIEW	division A — VIEW · Consolidation
Spring term	Number — Multiplication and division B — VIEW	Measurement — Length and perimeter — VIEW	Number — Fractions — VIEW	Number — Decimals A — VIEW
Summer term	Number — Decimals B — VIEW	Measurement — Money — VIEW	Measurement — Time — VIEW · Consolidation	Geometry — Shape — VIEW · Statistics — VIEW · Geometry — Position and direction — VIEW

Year 5

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn term	Number — Place value — FREE TRIAL — VIEW			Number — Addition and subtraction — VIEW			Number — Multiplication and division A — VIEW			Number — Fractions A — VIEW		
Spring term	Number — Multiplication and division B — VIEW			Number — Fractions B — VIEW			Number — Decimals and percentages — VIEW			Measurement — Perimeter and area — VIEW		Statistics — VIEW
Summer term	Geometry — Shape — VIEW			Geometry — Position and direction — VIEW			Number — Decimals — VIEW		Number — Negative numbers — VIEW	Measurement — Converting units — VIEW		Measurement — Volume — VIEW

Year 6

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn term	Number — Place value — FREE TRIAL — VIEW		Number — Addition, subtraction, multiplication and division — VIEW						Number — Fractions A — VIEW		Number — Fractions B — VIEW	Measurement — Converting units — VIEW
Spring term	Number — Ratio — VIEW		Number — Algebra — VIEW		Number — Decimals — VIEW		Number — Fractions decimals and percentages — VIEW		Measurement — Area, perimeter and volume — VIEW		Statistics — VIEW	
Summer term	Geometry — Shape — VIEW		Geometry — Position and direction	Themed projects, consolidation and problem solving — VIEW								