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) VIEW				*Free trial*	Number **Addition and subtraction** (within 10) VIEW					Geometry **Shape** VIEW	Consolidation
Spring term	Number **Place value** (within 20) VIEW		Number **Addition and subtraction** (within 20) VIEW		Number **Place value** (within 50) VIEW		Measurement **Length and height** VIEW		Measurement **Mass and volume** VIEW			
Summer term	Number **Multiplication and division** VIEW		Number **Fractions** VIEW		Geometry **Position and di...** VIEW	Number **Place value** (within 100) VIEW		Measurement **Money** VIEW	Measurement **Time** VIEW			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* VIEW				Number **Addition and subtraction** VIEW					Geometry **Shape** VIEW		
Spring term	Measurement **Money** VIEW		Number **Multiplication and division** VIEW				Measurement **Length and height** VIEW		Measurement **Mass, capacity and temperature** VIEW			
Summer term	Number **Fractions** VIEW		Measurement **Time** VIEW		Statistics VIEW		Geometry **Position and direction** VIEW		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
Autumn term	Number — Place value (Free trial) VIEW			Number — Addition and subtraction VIEW					Number — Multiplication and division A 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

	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			Measurement — Area VIEW	Number — Multiplication and 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 num...** — 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 di...** — VIEW

Themed projects, consolidation and problem solving — VIEW