Year 3 - Yearly Overview

	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	Numb	er – Place	· Value	Nur	mber – Ad	ldition and	d Subtrac	Number – Multiplication and Division			Consolidation	
Spring		er - Multip nd Divisio		Measurement: Money	Stati	stics		Measurement: length and perimeter			ber - tions	Consolidation
Summer	Number – fractions Me				easureme Time	nt:	Proper	netry – rties of upes	Measurement: Mass and Capacity			Consolidation

Year 4 - Yearly Overview

	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	,	Number –	Place Val	ue		er- Addition		Measurement - Length and Perimeter	Number- Multiplication and Division			Consolidation
Spring		er- Multip and Divisio		Measurement - Area		Fractions				Decimals		Consolidation
Summer	Deci	imals	Measurement- Money		Time	Stati	stics	Geomet	Geometry-Position and Direction			Consolidation

Year 5 - Yearly Overview

	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	Numb	er – Place	• Value	Number - and Sub	Statistics			Number – Multiplication and Division		Perimeter and Area		Consolidation
Spring		r – Multip nd Divisio			Number – Fractions					Number – Decimals & Percentages		Consolidation
Summer		Number – Decimals			Geomet	Shanes				rement- ing Units		Consolidation

Year 6 - Yearly Overview

	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	Number- Place Number- Addition, Subtraction Value Multiplication and Division						Geometry- Position and Direction	Consolidation				
Spring	Number- Decimals		Num Percer			nber- ebra	Measurement Perimeter, Area and Volume		Numbe	r- Ratio	Consolidation	
Summer	Geometry- Properties of Problem solving Shapes		ing	Stati	istics Inve			gations		Consolidation		