





Year One

	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 Value (Within 10)					Number: Addition and Subtraction (Within 10)					Geometry: Shape Consolidation	
Spring		Number: Addition Number: Place Value Subtraction (Within 20) (Within 20)								rement: nd Height	Measur Mass and	rement: I Volume
Summer	Number	: Multiplica Division	tion and	Number:	Fractions	Geometry: Position and Direction	Vo	Number: Place Value (Within 100)		Measurem	nent: Time	Consolidation





Year 2

	Week 1 Week 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	Number: P	lace Value		Number: Addition and Subtraction				Geometry: Shape			
Spring	Measurement: Money	ation and Division Measurement: Leng Height			gth and Measurement: Mass, Capacity and Temperature			and			
Summer	Number: Fractions			surement: 1	Time	Data: S	tatistics		netry: on and ction	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	Num	ber: Place \	/alue	Number: Addition and Subtraction					Number: Multiplication and Division A				
Spring	Number	Measurement: Length and Perimeter			Number: Fraction A			Measurement: Mass and Capacity					
Summer		Number: Fractions B Measurement: Money			Measurement: Time			Geometry: Shape		Data: Statistics		Consolidation	





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	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 Value				per: Addition Subtraction		Measurement: Area	Number: Multiplication and Division A			Consolidation		
Spring	Division B Lengt				rement: h and neter	<mark>r and</mark>					Number: Decimals		
Summer		lber: Decimals Measurement: B Money		Measurement: Time		Consolidation	Geometry: Shape		Data: Statistics	Geometry: Position and Direction			





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	Week 1 Week 2 W	Veek 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Valu	le	Number: and Sub		Number: Multiplication and Division A			Number: Fractions A			
Spring	Number: Multiplication Division B	ı and	Number: E	Fractions 3	Number: Decimals and Percentages			Perime	rement: ter and rea	Data: S	tatistics
Summer	Geometry: Shape		Geom Positic Direc	on and	Nur	mber: Decim	nals	Number: Negative Numbers		rement: ng Units	Measurement: Volume





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	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, S					Subtraction, Multiplication and Division			Number: Fractions A		Number: Fractions B		
Spring	Numbe	r: Ratio	Number:	Algebra	Number:	Decimals	Decimo	Fractions, als and ntages	Measurem Perime Voli	•	Data: S	tatistics	
Summer	Ge	ometry: Sho	ape	Geometry: Position and Direction		Themed Projects and Problem Solving							