

	<u>Year 1</u>												
	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 Place Value (within 20)			Number Addition and subtraction (within 20)			Number Place value (within 50)		Measurement Length and height		Measurement Mass and volume		
Summer	Number Multiplication and division			Number Fractions		Geometry Position and direction	Number Place value (within 100)		Measure ment Money	Measurement Time		Consolida tion (to be used over the year as extra time for units that require this)	

	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	Number Place Value Steps 1- 5 are year 1 objectives (not essential to be completed as individual lessons)				Number Addition and Subtraction Steps 1-3 are year 1 objectives (not essential to be completed as individual lessons)				Geometry Shape Steps 1, 7 and 11 are Year 1 knowledge (not essential to be completed as individual lessons)				
Spring	Measurement Money Step 1 - year 1 objective			Number Multiplication and division Steps 1-3 are year 1 objectives (not essential to be completed as individual lessons)					Time Only teach steps 1 and 2 here (this recaps year 1 objective and builds on this prior to beginning time unit in Summer)	Measurement Length and height		Measurem ent Mass, capacity and temperature (steps 1 and 5 are a recap of year 1 objectives)	
Summer	Measure ment Mass, capacity and temperature continued	Number Fractions (In year 1 they explore a half and a quarter but do not focus on the formal notation e.g. $\frac{1}{2}$)			Measurement Time (Revisit steps 1 and 2 again if necessary then continue with the rest of the steps)			Statistics First exposure to statistics		Geometry Position and direction Step 1 consolidates learning from year 1		Consolida tion (to be used over the year as extra time for units that require this)	

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	Number Place value Steps 1- 4 are year 2 objectives (not essential to be completed as individual lessons)				Number Addition and subtraction Steps 1-3, 5, 6, 8 and 10-15 are all year 2 objectives (not essential to be completed as individual lessons)				Geometry Shape Steps 7 and 9 are year 2 objectives (not essential to be completed as individual lessons)		Number Multiplication and division A Steps 1- 4 are year 2 objectives (not essential to be completed as individual lessons)	
Spring	Number Multiplication and division A continued		Statistics Steps 1 and 2 objectives (not essential to be completed as individual lessons)		Number Multiplication and division B			Measurement Length and perimeter			Measure ment Time (steps 1-4)	Number Fractions A
Summer	Number Fractions A continued		Measurement Money Step 1 consolidated knowledge from year 2		Number Fractions B		Measurement Time (steps 5-14)		Measurement Mass and capacity Steps 2, 5, 7 and 10 are explored in Year 2			Consolida tion (to be used over the year as extra time for units that require this)

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	Number Place value Steps 1-3 are Year 3 objectives (not essential to be completed as individual lessons)			Number Addition and subtraction			Geometry Shape Steps 1 and 2 are Year 3 objectives (not essential to be completed as individual lessons)		Number Multiplication and division A			
Spring	Number Multiplication and division B			Measurement Length and perimeter		Measure ment Area	Statistics (step 1 is consolidation of year 3 objectives)		Number Fractions Steps 1, 11 and 13 are covered in Year 3 (not essential to be completed as individual lessons)			
Summer	Number Decimals A		Geometry Position and direction		Number Decimals B (2 weeks)		Measurement Money		Measurement Time		Consolidation (to be used over the year as extra time for units that require this)	

	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	Number Place Value Step 2 is a Year 4 objective (not essential to be completed as an individual lesson)			Number Addition and subtraction			Geometry Shape			Number Decimals		Number Multiplication and division A Steps 1 and 3 are Year 4 objectives (not essential to be completed as individual lessons)	
Spring	Number Multiplication and division A continued	Number Fractions A Steps 1 and 2 are Year 4 objectives (not essential to be completed as individual lessons)				Statistics (although line graphs were covered in year 4, in steps 1 and 2, these build upon this by exploring conversion graphs)		Number Multiplication and division B			Number Fractions B		
Summer	Measurement Perimeter and area	Measurement Converting units	Number Decimals and percentages				Geometry Position and direction Steps 1 and 3 consolidates learning from year 4		Number Negative numbers		Measurement Volume	Consolidation (to be used over the year as extra time for units that require this)	

	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	Number Place value Steps 1 and 4 are Year 5 objectives (not essential to be completed as individual lessons)		Number Addition, subtraction, multiplication and division Steps 2 and 3 are Year 5 objectives (not essential to be completed as individual lessons)				Number Fractions A		Number Decimals		Number Fractions B	
Spring	Measurement Converting units (step 1 consolidates knowledge from previous years and steps 2 and 5 are explored in year 5)		Number Fractions, decimals and percentages		Geometry Shape Step 1 consolidates learning from year 5		Measurement Area, perimeter and volume Steps 1 and 2 are Year 5 objectives (not essential to be completed as individual lessons)		Statistics (although line graphs were covered in years 4 and 5, in step 1 this builds upon this by exploring more complex line graphs)		Number Ratio First exposure to ratio	
Summer	Geometry Position and direction Step 1 consolidates learning from years 4 and 5		Number Algebra First exposure to algebra		Themed projects, consolidation and problem solving							