Turton & Edgworth

CEM.RS. Year Two Maths Long Term 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	Number					Geometry					
	Place Value Addi				on and Subtraction			Shape				
Mastering	Pupils will have an opportunity to consolidate their understanding and recall of number bonds within 10; they will re-cap the											
Number	composition of the numbers 11 to 20 and reason about their position within the linear number system (see additional MNP overview).											
Fact	Partitioning 2, 3, 4, 5, 6, 7, 8, 9 and 10				Doubles of numbers to 10 (e.g. 7 + 7) Consolidation							
Focus	1 di 1111011111g 2, 3, 1, 3, 0, 7, 3, 7 di di 10				boubles of numbers to to (e.g. 7 · 7)					Consolidation		
Spring	Measurement Number				Meas			surement		Measurement		
	Money		Multip	olication and	division		Length	Length and height		Mass, capacity and		
											temperature	
Mastering	Pupils will have an opportunity to use their knowledge of the composition of numbers within 10 to calculate within 20; they will explore											
Number	the links between the numbers in the number system within 10 to numbers within 100, focusing on multiples of 10 and the midpoint of											
Focus	50.											
Fact	Near doubles (e.g. 5 + 6 and 6 + 5)				Partitioning 11 - 20 into single digit addends					Consolidation		
Focus												
Summer	Number Fractions		Measurement Time		t	Statistics		Geometry Position and		Consolidation		
					Direction							
Mastering	Pupils will have further opportunities to use their knowledge of the composition of numbers within 10 to calculate within 20 and to											
Number	reason about equations and inequalities.											
Focus Fact	Bridging (e.g. 8 + 4 and 4 + 8)				Compensating (e.g. 8 + 10 - 1)			Consolic	Consolidation			
Focus	Driaging (s.g. 5 * 1 and 1 * 6)							001130110	CONSCINUTION			