



Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Autumn Term	Pace Value Represent numbers to 1000 Recognise, order and compare the PV of each digit of numbers beyond 100. Recognise the value of any digit of numbers to 1000. Rounding to the nearest 10, 100, 1000 Flexible partitioning of numbers to 10, 000 Addition and Subtraction					Addition and Subtraction Mental addition and subtraction using 100s and 10000s Add and subtract 4-digit columnar addition and subtraction with exchanges. Efficient strategies					Measurement. Area and Perimeter	Fractions Unit Fractions Adding and subtracting fractions with the same denominator. Finding quantities of fractions		Multiplication and Division. Facts to 12x12	
		Measurements in context Problem solving and reasoning.		Measurements in context Mass Capacity/Volume Only in g and Kg no decimals Measures Length					Measurements in context Time Length Capacity/Volume Mass						
Continuous in oral mental staters- Multiplication facts for 6s, 9s, 11, 12s. X by 0 and 1 Multiply 3 digit numbers Efficient multiplication strategies and rapid recall.															