



Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Autumn Term	Number Sense -X Table facts -Number bonds including scaling to larger numbers -Fact families	Place Value including Decimals -5 strands of PV for whole numbers up to 10 million -5 stands pf PV for decimal numbers to 3 d.p -Negative numbers -Multiplying & Dividing by 10, 100 & 1000.			Addition & Subtraction -Mental strategies -Written methods including decimal numbers. Perimeter	Multiplication & Division -Factors, multiples, primes, squares & cubes -Short multiplication -Short division -Long multiplication -Long division -BODMAS/BIDMAS			Area & Volume -Square, rectangles -Compound shapes -Triangles -Parallelograms -Volume of a cuboid	Fractions -Different representations -Equivalents -Simplifying -Ordering & comparing	Fractions-add/subtract -Improper & Mixed Number conversions -Add fracs with diff denoms -Sub fracs with diff denoms -Add & subtract mixed numbers	Fractions -Frac x Frac -Frac ÷ by a whole -Frac x a whole -Frac of amounts -Finding the whole	Geometry-position & direction -Translations -Reflections -Coordinates (4 quadrants labelled)	
		Measurements in context Length				Measurements in context Mass Capacity/Volume			Measures Length	Measurements in context Time Length Capacity/Volume Mass				