Learning Wall Mathematics Y5			Class:			Date:					
	perimeter o shapes in		culate the multi-shape centimetres netres. I can compar order fractions denominators multiples of the number.		ons whose tors are all of the same			of rectangle centimetres square metr	es (m2) and he area of		
	I can draw a given angle (such as 47°), and then measure them in degrees (°).		I can add and subtract larger numbers in my head.		I can read, write, order and compare numbers to at least 1 000 000 and know the value of each digit.		I can identify multiples and factors, including finding all factor pairs of a number, and common factors of two numbers.		I know regular shapes have equal sides and angles and irregular shapes do not have equal sides and angles.		
I can find the information I need from a timetable or large table of data.		I can solve multiplication and division problems using my knowledge of factors and multiples, squares and cubes.		I can use negative numbers in my work and can count backwards and forwards to and from negative numbers.		whole nur more than 4 written meth	including simple fraction and		ctions and involving		
			I work on problems which require knowing percentage and decimal equivalents of 1/2, 1/4, 1/5, 2/5, 4/5 and those fractions with a denominator of a multiple of 10 or 25.		and compa with up to th	write, order are numbers aree decimal ces.	I can convert between different units of metric measure (for example, kilometre and metre; centimetre and metre; centimetre and millimetre; gram and kilogram; litre and millilitre).				