



Year Two - Long Term Maths Plan.

Please note the number of weeks will vary each term. Plans may also need to be adapted depending on the needs and ability of each individual class. However, it is important maintain pace and coverage.

		Term 1					Term 2						
		1	2	3	4	5	6	7	8	9	10	11	12
Autumn Teach 10 x	Number and Place Value to 100					Addition & subtraction 1 <small>(1 digit with 2 digit number, bridging a ten, number bonds (10, 20, 100))</small>					Multiplication & Division 1		
	2D and 3D shape												
Spring Teach 5 x	Multiplication & Division 2		Addition & Subtraction 2 <small>(recap strategies from previous unit, 2-digit and 2-digit)</small>				Inverse operations		Money				
	Measurement Length and height <small>(Link problem solving with 4 operations)</small>					Measurement Mass and capacity <small>(Link problem solving with 4 operations)</small>							
Summer Teach 2x	Fractions <small>(shape, number, quantity)</small>					Position and Direction	Statistics		Consolidation and problem solving				
	Temperature			Time									