



Year One - 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	19	10	11	12
Autumn	Counting on and back to 10 Number and Place Value to 10 Addition and Subtraction to 10 Number Formation and orientation (Child initiated with focussed groups)						Counting on and back to 20 Number and Place Value to 20 Number bonds to 10 and relationships to 20. Number Formation and orientation (Child initiated with focussed groups)					
1 day a week	2D and 3D Shape (Child initiated with focussed groups)						Time					
Spring	Number and place value to 50 Addition and Subtraction within 20 (Number line work)						Multiplication			Money (includes adding and subtracting to 20 and beyond use of number line)		
1 day week	Fractions- Halves and Quarters Position and Direction						Money					
Summer	Number and place value to 100 Addition and subtraction to 20 and beyond.						Division (As grouping)					
1 day	Measurement(include Fractions Length and height adding and subtracting to 20 and beyond and multiplication)						Measurement Weight and Capacity includes adding and subtracting to 20 and beyond and division)					