



Children to draw the ten frame and counters/cubes.	Looking for ways to make 10. 36 + 25 = 30 + 20 = 50 5 + 5 = 10 50 + 10 + 1 = 61 Formal method: $\frac{+25}{61}$	
Children to develop an understanding of equality e.g. $6 + \Box = 11$ $6 + 5 = 5 + \Box$ $6 + 5 = \Box + 4$		

<b>ALVERTON CALCULATION POLICY - ADDITION</b>			
Year 4	Year 5	Year 6	
Continue with column addition with up to 4 digit numbers.	Continue with column addition with up to 5 digit numbers.	Continue with column addition with up to 7 digit numbers.	
Use place value counters to explain where necessary.	Use place value counters to explain where necessary.	Use place value counters to explain where necessary.	
	Introduce addition with decimals.	Introduce addition with different numbers of decimals.	