

























My Number Targets

	Target	I can do it!	You can do it!
L2	I can count sets of objects reliably		
LNF	I can read, write and <i>explain the value of a digit</i> in numbers to 1000		
LNF L2	I can order, compare and estimate with numbers up to 100		
L2	I recognise sequences of numbers.		
LNF	I can use mental strategies to recall number facts within 20		
L3	I know my 2, 3, 4, 5 and 10 times tables and use them to solve problems (inc those giving remainders)		
LNF	I can multiply numbers by 10 understanding place value		
LNF	I can identify the multiples of 2, 3, 4, 5 and 10		
LNF	I can identify odd and even numbers up to 1 000		
L2	I can spot and use halves and quarters in practical situations		
LNF	I can find fractions of numbers using my tables, e.g. $\frac{1}{3}$ of 18, $\frac{1}{5}$ of 15		
L2	I can find differences within 100 use mental strategies to add and subtract 2-digit numbers		
L2	I choose the appropriate operation when solving addition or subtraction problems		
LNF	I can use partitioning to double and halve 2-digit numbers		
LNF	I know that a negative number is less than 0		
LNF	I can check subtraction using addition		
LNF	I can check halving using doubling		
LNF	I can check multiplication using repeated addition		
L3	I can use decimal notation in recording money.		
LNF	I can order and compare items up to £10		
LNF	I can record money spent and saved		
LNF	I can use different combinations of money to pay for items up to £2 and calculate the change		
LNF	I can find an 'unknown' number in problems and use this to solve other facts, e.g. $37 + \square = 100$ so $100 - 37 = \square$		
LNF	I can list numbers that are 'greater than' or 'less than' another number		
LNF L3	I can read statements about numbers using $<$ $>$ $=$ sign, e.g. $6 > 4$	