

# Numeracy - 'I Can' Statements

## Level 3

My name is .....

3c	Yes I can do this target- please tick and date			Teacher confirmed (date)
I can read and write numbers up to 1000 and can write numbers in thousands.(MA2)				
I can partition a number into Thousands, Hundreds, Tens and Units.(MA2)				
I can add and subtract two digits numbers in my head.(MA2)				
I can recognise sequences of multiples of 2, 5 and 10.(MA2)				
I use my understanding of place value to make approximations.				
3b				
I can recognise negative numbers in context such as temperature and money. (MA2)				
I can add and subtract any three-digit number from another using written methods.(MA2)				
I can multiply and divide two digit numbers by 2,3,4,5 and 10. (including answers which have remainders) (MA2)				
I know my 2x, 3x, 4x and 5x tables and can use them in division. (MA2)				
I can solve whole-number problems involving multiplication or division and understand why division problems often have remainders. (MA2)				
3a				
I can order decimals with one decimal place and money to two decimal places.(MA2)				
I know that a whole can be made from 2 halves or 4 quarters and that 2 quarters or three sixths are equivalent to a half.(MA2)				
I can recognise and name fractions such as 3/5, 2/3, and 3/10(MA2)				
I know by heart all the answers to any addition or subtraction up to 20 in solving problems involving larger numbers. (MA2)				
I am beginning to understand the role of the 'equals' sign in solving balancing questions such as '7 x 10 = 82 - ?'				