










Mental Maths Toolkit 2 Place Value, Addition and Subtraction

I can recognise all numbers from 20 to 100	49..65....89...100				
I can count forwards <b>and backwards</b> in ones to 100 from any number	51,52.....99,100 51,50.....4,3,2,1				
I can count forwards and backwards in tens from any number	33, 43, 53, 63 72, 62, 52, 42				
I can order number to 100 and explain why they are in that order	5, 7,19,89 'because 89 has 8 tens and 9 ones and 5 has no tens and is less than 7'				
I can explain the value of the underlined digit in any number to 100	<u>7</u> 6 'This number is 7 tens or 70'				
I can quickly add any two numbers up to 10	 $7 + 4 = 11$ $9 + 8 = 18$				
I can quickly add any three one digit numbers	$7 + 3 + 4 =$ $6 + 6 + 2 =$				
I can say the number that is ten more than any number to 100	 10 more than 56 is 66				
I can say the number that is ten less than any number to 100	 10 less than 33 is 23				
I can quickly add together multiples of ten	 $30 + 10 = 40$ $60 + 20 = 80$				
I can quickly subtract multiples of ten	 $70 - 30 = 40$				
I can quickly add together in my head any two numbers up to 20	 $12 + 3 = 15$ $9 + 14 = 23$				
I can quickly add a multiple of ten to any number up to 100	 $21 + 10 = 31$ $13 + 30 = 43$				
I can rapidly recall the subtraction facts of 20	$20 - 9 = 11$ $20 - 16 = 4$				
I can quickly add or subtract any one-digit number to or from a multiple of ten.	 $10 + 4 = 14$ $30 - 3 = 27$				
I can quickly add or subtract a one-digit number from any two-digit number	 $24 + 1 = 25$ $35 - 4 = 31$				