



Mental Maths Objective (Addition and Subtraction):	Date Mastered
I can find one more than a number (within 100)	
I can find one less than a number (within 100)	
I can add any 2 digit number and one (not bridging 10's - within 100)	
I can subtract ones from any 2-digit number (not bridging 10's - within 100)	
I can find up to 5 more than a number (within 100)	
I can find up to 5 less than a number (within 100)	
I can add 10 to a 2-digit number	
I can subtract 10 from a 2-digit number	
I can add 9 to a 2-digit number	
I can subtract 9 from a 2-digit number	
I can add 11 to a 2-digit number	
I can subtract 11 from a 2-digit number	
I can use addition facts (within 30)	
I can use subtraction facts (within 30)	
I can use addition facts (within 40)	
I can use subtraction facts (within 40)	
I can use addition facts (within 50)	
I can use subtraction facts (within 50)	
I can use addition facts (within 100)	
I can use subtraction facts (within 100)	
I can use inequality symbols	
Mental Maths Objective (Multiplication and Division):	
Multiplying by 2 (recognition of odd and even numbers, 2p, doubling)	
Dividing by 2 (recognition of odd and even numbers, halving)	
Multiplying by 10 (recognition of odd and even numbers and place value chart)	
Dividing by 10 (recognition of odd and even numbers and place value chart)	
Multiplying by 5 (recognition of odd and even numbers, clock face)	
Dividing by 5 (recognition of odd and even numbers, clock face)	
Counting:	
I can count in multiples of 10 forwards and backwards (different starting points – within 100, cm/m, m/km, g, kg, ml, l, 10 min/seconds intervals, 10p)	
I can count in multiples of 2 forwards and backwards (starting at 0 – within 100, 2p etc, pairs)	
I can count in multiples of 3 forwards and backwards (starting at 0 – within 100, triangles)	
I can count in multiples of 5 forwards and backwards (starting at 0 – within 100, including 5 mins intervals, 5p, pentagons etc)	
I can count in $\frac{1}{2}$'s up to 10 (recognising equivalence of $\frac{1}{2}$ and $\frac{2}{4}$ on number line including half hours and half turns)	
I can count in $\frac{1}{4}$'s up to 10 (recognising equivalence of $\frac{1}{2}$ and $\frac{2}{4}$ on number line including quarter hours and quarter turns)	