

TARGETS	Tips/strategies
Recognise numbers to 100 I can read numbers up to 100 I can write a given number up to 100	<ul style="list-style-type: none"> • Look for numbers out and about • Practise writing numbers • Focus on correct number formation Write numbers on post it notes/paper and recite them/order them.
Recall pairs of numbers that add up to 20 (bonds to 20) If somebody says a number, I can tell you how many more I need to add to make 20	<ul style="list-style-type: none"> • You say a number, ask your child how many more to make 20. (E. G 17 and 3) • Show some items and ask how many more do I need to add to make 20?
Recall doubles of numbers up to double 10 If somebody says 'double 8', for example, I can quickly say '16'.	<ul style="list-style-type: none"> • Quickfire questions 'Double 5 is..' • Double small objects by making two identical piles. Raisins are great!
Recall halves of even numbers to 20 If somebody says 'half of 14', for example, I can quickly say '7'.	<ul style="list-style-type: none"> • Quickfire questions 'Half of 8 is..' • Halve a pile objects by making two identical piles. Raisins are great!
Add 1 or 10 to any number lower than 100 E.G $34 + 10 = 44$ and $69 + 1 = 70$	<ul style="list-style-type: none"> • Quick fire questions • Write the number down and see how the tens or units column changes depending on which number you add.
Subtract 1 or 10 from any number lower than 100 E.G $56 - 10 = 46$ and $38 - 1 = 37$	<ul style="list-style-type: none"> • Quick fire questions • Write the number down and see how the tens or units column changes depending on which number you subtract
Adding using numbers to 20 I can recall (or quickly calculate) addition facts using numbers lower than 20. E.G $12 + 3 = 15$	<ul style="list-style-type: none"> • Practice counting to 20 lot of times. • (Start at different numbers) • Use small objects or fingers • Quick fire questions • Hold a number in head and count on. E. G $15 + 3$. Start at 15 and count on 3.
Subtracting using numbers to 20 I can recall (or quickly calculate) subtraction facts using numbers lower than 20. E.G $19 - 2 = 17$	<ul style="list-style-type: none"> • Practice counting backwards. (Start at different numbers) • Use small objects or fingers • Quick fire questions • Hold a number in head and count on. E. G $15 - 2$. Start at 15 and count back 2.