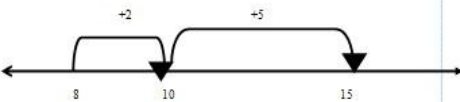
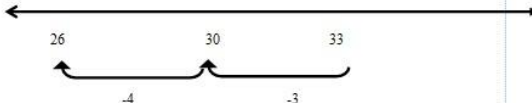


TARGETS	Tips and strategies
Recognise numbers to 1000 <ul style="list-style-type: none"> I can read numbers up to 1000 I can write a given number up to 1000 	<ul style="list-style-type: none"> Look for numbers out and about Practise writing numbers Focus on correct number formation Write numbers on post it notes/paper and recite them/order them. Focus on saying the numbers correctly.
Recall pairs of multiples of 10 that add up to 100 and 1000 <ul style="list-style-type: none"> If somebody says a number, I can tell you how many more I need to add to make 100. <p>E.G $30 + 70 = 100$, $400 + 600 = 1000$</p>	<ul style="list-style-type: none"> You say a number, ask your child how many more to make 100. (E. G 70 and 30) Spot patterns, $7+3$, $70 + 30$, $700 + 300$ etc
Add 10 or 100 to any number lower than 1000 <p>E.G $341 + 10 = 351$ and $693 + 100 = 793$</p>	<ul style="list-style-type: none"> Quick fire questions Write the number down and see how the hundreds and tens column changes depending on which number you add.
Subtract 10 or 100 from any number lower than 1000 <p>E.G $568 - 10 = 558$ and $382 - 100 = 282$</p>	<ul style="list-style-type: none"> Quick fire questions Write the number down and see how the hundreds and tens column changes depending on which number you subtract.
Adding a single digit number to a double digit number using numbers up to 100 <ul style="list-style-type: none"> I can quickly calculate addition facts using single and double digit numbers lower than 100. <p>E.G $45 + 7 = 52$, $58 + 3 = 61$</p>	<ul style="list-style-type: none"> Count on or Partition and bridge (see calculation policy) <p>$8 + 7 = 15$</p> 
Subtract a single digit number from a double digit number using numbers up to 100 <ul style="list-style-type: none"> I can quickly calculate addition facts using single and double digit numbers lower than 100. <p>E.G $45 - 7 = 38$, $58 - 3 = 55$</p>	<ul style="list-style-type: none"> Count back Partition and bridge (see calculation policy) <p>$33 - 7 = 26$</p> 
Convert cm to m <ul style="list-style-type: none"> I can convert m to cm, and cm to m. <p>E.G $123\text{cm} = 1 \text{ metre and } 23 \text{ cm}$ and $2 \text{ metres and } 34\text{cm} = 234\text{cm}$.</p>	<ul style="list-style-type: none"> Quick fire questions Write out and look for patterns Practical measuring