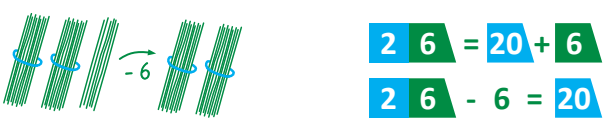
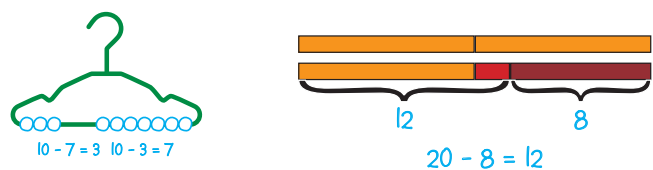
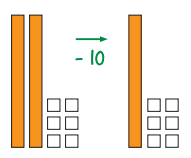
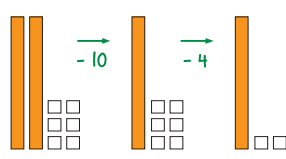
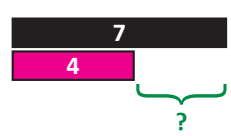
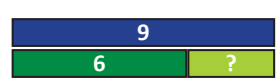
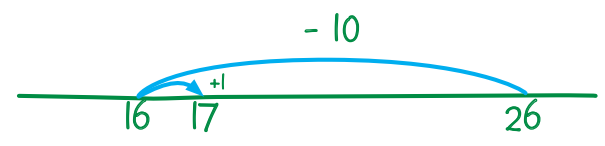
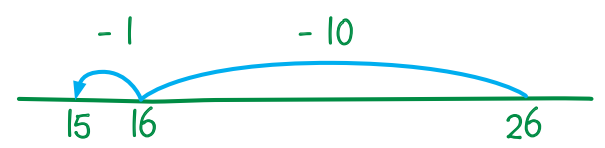
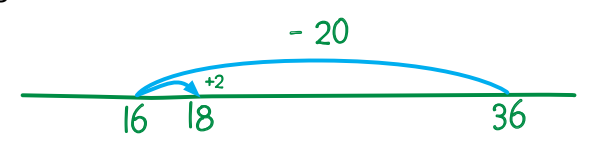
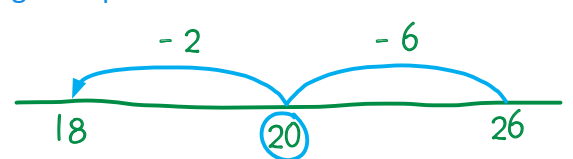
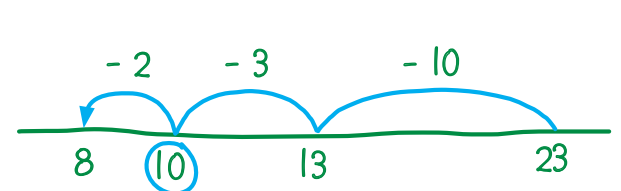




National Curriculum	
<p>Number and Place Value</p> <ul style="list-style-type: none"> Count backwards in steps of 2, 3 and 5 Count backwards in tens from any number 	<p>Subtraction</p> <ul style="list-style-type: none"> Solve subtraction problems using concrete and pictorial representations Recall and use subtraction facts to 20 fluently Derive and use related facts up to 100 Subtract numbers using concrete objects, pictorial representations, and mentally, including: <ul style="list-style-type: none"> TU - ones TU - tens TU - TU U - U - U Show that subtraction of two numbers cannot be done in any order (is not commutative) Recognise the inverse relationship between addition and subtraction
Mental and practical strategies	Informal Methods
<p>Partitioning</p> <p>$26 - 6 = 20$ and $26 - 20 = 6$</p>  <p>Using number facts</p> <p>Bonds to ten and twenty</p>  <p>Subtracting tens</p> <p>$26 - 10$</p>  <p>Subtracting TU</p> <p>$26 - 14$</p>  <p>Finding the difference</p> <p>Using Cuisenaire rods</p> <p>What is the difference between 7 and 4?</p>  <p>Understanding and using inverse</p> <p>$6 + \square = 9$ $9 - \square = 6$ $9 - 6 = \square$</p> 	<p>Subtracting near multiples of 10</p> <p>Compensating</p> <p>$26 - 9$</p>  <p>$26 - 11$</p>  <p>$36 - 18$</p>  <p>Targeting multiples of ten</p> <p>$26 - 8$</p>  <p>$23 - 15$</p>  <p>or</p> 