

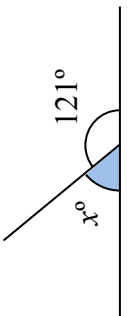
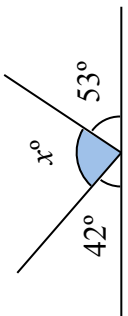
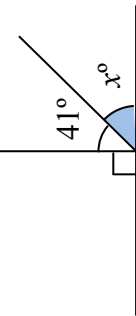
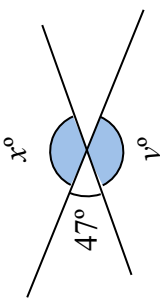
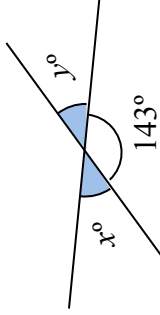
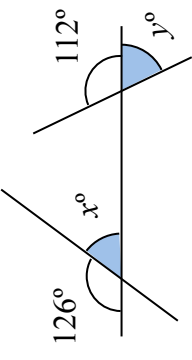
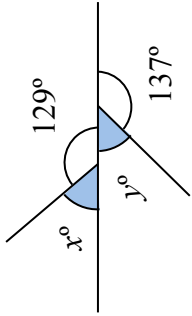
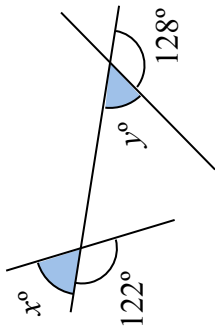
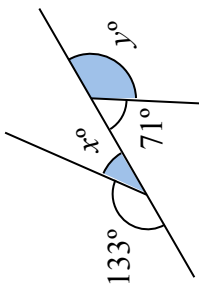
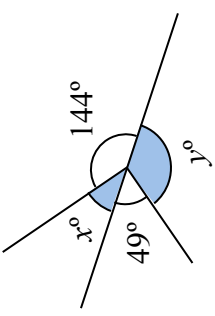


ANGLE

ANGLES WHICH FORM A STRAIGHT LINE

NO PROTRACTOR

Ref: G42L. 1S1

<p>A1 Find the value x</p> 	<p>A2 Find the value x</p> 	<p>A3 Find the value x</p> 	<p>A4 Three angles measure 77°, 41° and 52°. Do they form a straight line? Explain your answer.</p>
<p>B1 Find the values of x and y</p> 	<p>B2 Four angles measure 53°, 61°, 56° and 71°. Which three can be put together to form a straight line?</p>	<p>B3 Find the values of x and y</p> 	<p>B4 Find the values of x and y</p> 
<p>C1 Find the values of x and y</p> 	<p>C2 Find the values of x and y</p> 	<p>C3 Find the values of x and y</p> 	<p>C4 Find the values of x and y</p> 

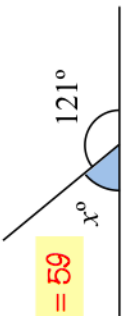
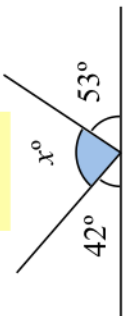
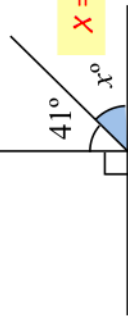
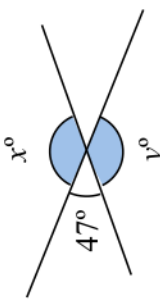
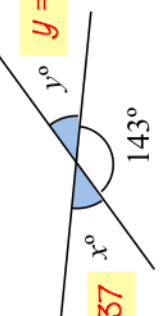
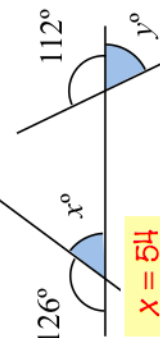
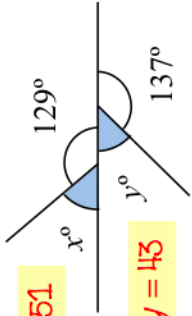
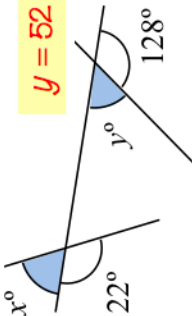
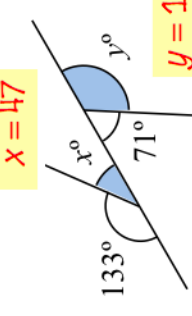
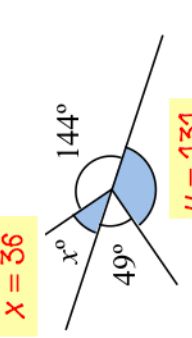


ANGLE

ANGLES WHICH FORM A STRAIGHT LINE

NO PROTRACTOR

Ref: G421. **1S1**

<p>A1 Find the value x</p>  <p>$x = 59$</p>	<p>A2 Find the value x</p>  <p>$x = 85$</p>	<p>A3 Find the value x</p>  <p>$x = 49$</p>	<p>A4 Three angles measure 77°, 41° and 52°. Do they form a straight line? Explain your answer.</p> <p>$77 + 41 + 52 = 170$</p> <p>The angles don't add to 180, so they don't form a straight line.</p>
<p>B1 Find the values of x and y</p>  <p>$x = 133$</p> <p>$y = 133$</p>	<p>B2 Four angles measure 53°, 61°, 56° and 71°. Which three can be put together to form a straight line?</p> <p>$53^\circ, 56^\circ$ and 71°</p>	<p>B3 Find the values of x and y</p>  <p>$x = 37$</p> <p>$y = 37$</p>	<p>B4 Find the values of x and y</p>  <p>$x = 54$</p> <p>$y = 68$</p>
<p>C1 Find the values of x and y</p>  <p>$x = 51$</p> <p>$y = 43$</p>	<p>C2 Find the values of x and y</p>  <p>$x = 58$</p> <p>$y = 52$</p>	<p>C3 Find the values of x and y</p>  <p>$x = 47$</p> <p>$y = 109$</p>	<p>C4 Find the values of x and y</p>  <p>$x = 36$</p> <p>$y = 131$</p>