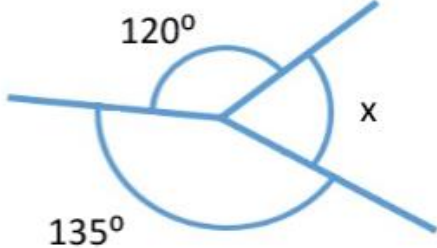
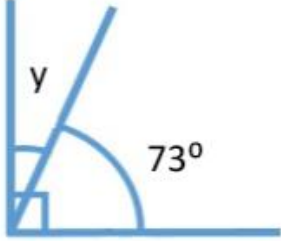


I can calculate missing angles.

Usually, Y5 warm up with a Mini Maths activity each day. We would like you to continue this routine.

Tuesday

What do you already know about a full turn and a right angle? This knowledge will help you to tackle Q1 and 2.

Calculating Missing Angles	Back to Basics
<p>Calculate the missing angle in each diagram.</p> <p>1.) </p> <p>2.) </p>	<p>3.) $\frac{1688}{8} =$</p> <p>4.) $3,814 \times 7 =$</p> <p>5.) $5,398 + 2,287 =$</p> <p>6.) $9,576 - 877 =$</p>

Answers below - once you have tackled the six questions!

Calculating Missing Angles	Back to Basics
<p>1.) $x = 120^\circ + 135^\circ + \underline{105^\circ} = 360^\circ$</p> <p>2.) $y = 73^\circ + \underline{17^\circ} = 90^\circ$</p>	<p>3.) 211</p> <p>4.) 26,698</p> <p>5.) 7,685</p> <p>6.) 8,699</p>