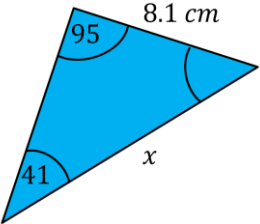
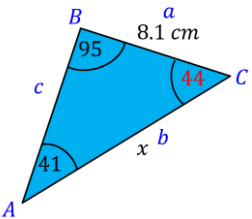
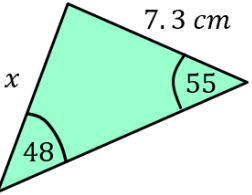
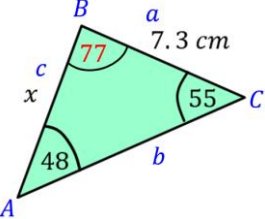


Question	Label the triangle and calculate any angles	Fill into the formula and cross out the part not needed	Rearrange the formula	Use calculator to find missing length.
		$\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$ $\frac{8.1}{\sin 41} = \frac{x}{\sin 95} = \frac{\cancel{c}}{\cancel{\sin 44}}$	$x = \sin 95 \times \frac{8.1}{\sin 41}$	$x = 12.3 \text{ cm}$
		$\frac{7.3}{\sin 48} = \frac{\cancel{b}}{\cancel{\sin 77}} = \frac{x}{\sin 55}$		
