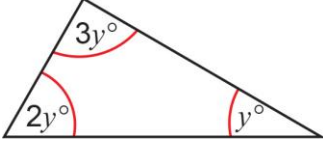
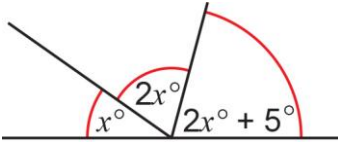


# Solving problems

	Word problem	Geometry problem	Bar model						
<b>A</b>		 <p style="text-align: right;"><math>y = \underline{\hspace{2cm}}</math></p>							
<b>B</b>		 <p style="text-align: right;"><math>x = \underline{\hspace{2cm}}</math></p>							
<b>C</b>	<p>Lee gets 10 more marks than Kia in a science test.</p> <p>Kia and Lee score a total of 90 marks.</p> <p>Calculate Kia's score.</p> <p style="text-align: right;">Kia scored <math>\underline{\hspace{2cm}}</math> marks.</p>		<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="width: 30px; text-align: center;">?</td> <td style="width: 30px; text-align: center;">?</td> <td style="width: 30px; text-align: center;">10</td> </tr> <tr> <td colspan="3" style="text-align: center;">90</td> </tr> </table>	?	?	10	90		
?	?	10							
90									
<b>D</b>	<p>Abdul sells 360 bags of sweets.</p> <p>He sells twice as many jellies as chews, 5 times as many fruit drops as chews and 45 more wine gums than chews.</p> <p>How many bags of chews does he sell?</p> <p style="text-align: right;"><math>\underline{\hspace{2cm}}</math> bags of chews</p>								