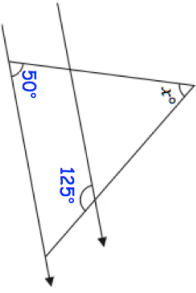
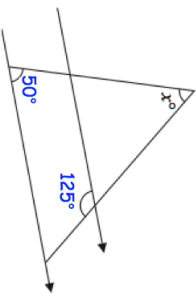


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	Find $x$
<p>First counter</p> <p>Second counter</p> <p><math>\frac{7}{8}</math></p> <p>Green</p> <p>Blue</p> <p>Green</p> <p>Blue</p> <p>Green</p> <p>Blue</p> <p>Green</p> <p>Blue</p> <p>Complete the tree diagram.</p>	<p>There are green and blue counters in a container. Kevin takes at random a counter from the container. He replaces the counter in the container. Kevin takes at random a second counter from the container.</p> <p>Work out the probability Kevin picks counters that are different colours.</p>
Factorise $x^2 - 38x + 72$	

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