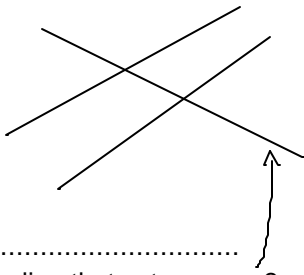
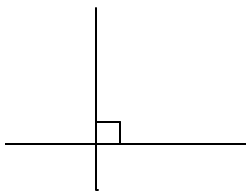
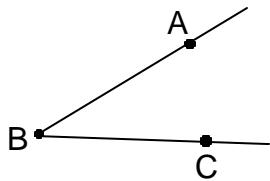
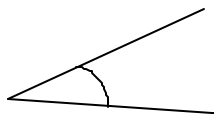
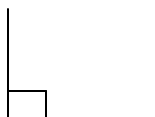


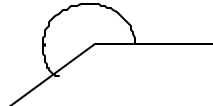
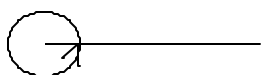
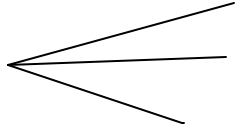
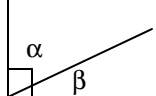
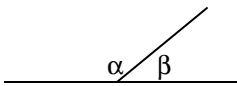
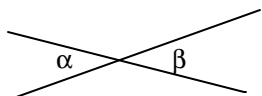
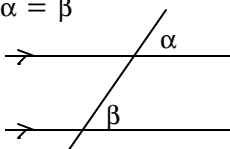
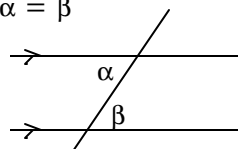
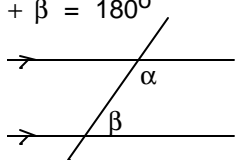
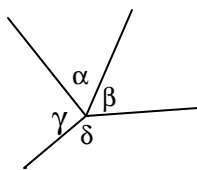
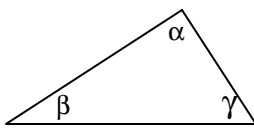

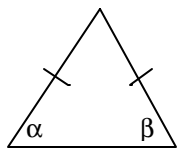
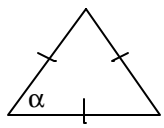
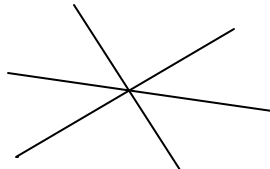
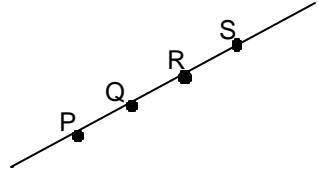
 <p>..... lines never meet</p>	 <p>..... a line that cuts across 2 other lines</p>	 <p>..... lines meet at right angles</p>	 <p>angle ..... name the angle (not the type of angle)</p>
 <p>..... angles are less than <math>90^\circ</math></p>	 <p>..... angles are exactly <math>90^\circ</math></p>	 <p>..... angles are between <math>90^\circ</math> and <math>180^\circ</math></p>	 <p>..... angles are exactly <math>180^\circ</math></p>
 <p>..... angles are between <math>180^\circ</math> and <math>360^\circ</math></p>	 <p>a ..... is exactly <math>360^\circ</math></p>	 <p>..... angles are next to each other.</p>	<p><math>\alpha + \beta = 90^\circ</math></p>  <p>..... angles add to <math>90^\circ</math></p>
<p><math>\alpha + \beta = 180^\circ</math></p>  <p>..... angles add to <math>180^\circ</math></p>	<p><math>\alpha = \beta</math></p>  <p>..... angles</p>	<p><math>\alpha = \beta</math></p>  <p>..... angles</p>	<p><math>\alpha = \beta</math></p>  <p>..... angles</p>
<p><math>\alpha + \beta = 180^\circ</math></p>  <p>..... angles</p>	 <p><math>\alpha + \beta + \gamma + \delta = \dots\dots\dots^\circ</math> (angles at a point)</p>	 <p><math>\alpha + \beta + \gamma = \dots\dots\dots^\circ</math> (for any triangle)</p>	 <p><math>\alpha + \beta + \gamma + \delta = \dots\dots\dots^\circ</math> (for any quadrilateral)</p>
 <p>which is true (for any isosceles triangle)</p> <p>a) <math>\alpha &lt; \beta</math> b) <math>\alpha = \beta</math> c) <math>\alpha &gt; \beta</math></p>	 <p><math>\alpha = \dots\dots\dots^\circ</math> (for any equilateral triangle)</p>	 <p>..... lines all pass through the same point</p>	 <p>..... points are all in a straight line</p>