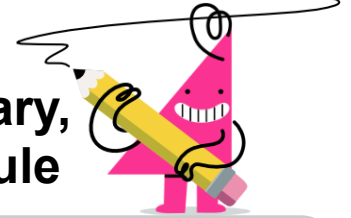
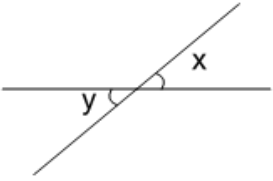
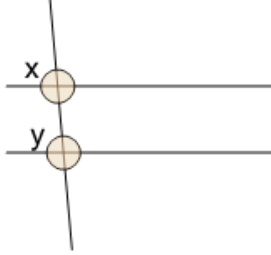
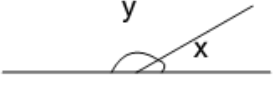
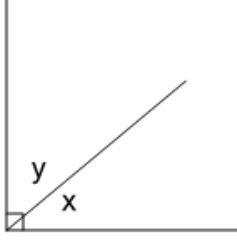
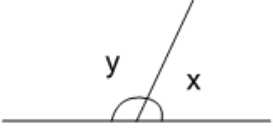
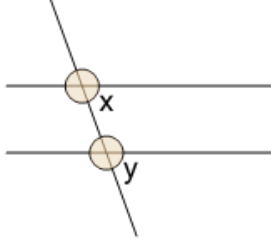
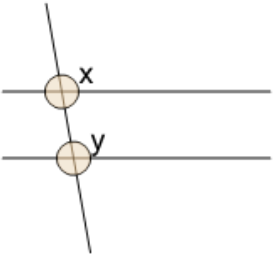





## Angles - Complementary, Supplementary, Opposite, Corresponding - Image to Rule



<p><b>1</b> What do we know about this pair of angles?</p> 	<p>A Angles x and y are identical</p> <p>B Angles x and y don't determine each other</p> <p>C Angles x and y add to <math>180^\circ</math></p>	<p><b>2</b> What do we know about this pair of angles?</p> 	<p>A Angles x and y are identical</p> <p>B Angles x and y don't determine each other</p> <p>C Angles x and y add to <math>90^\circ</math></p>
<p><b>3</b> What do we know about this pair of angles?</p> 	<p>A Angles x and y are identical</p> <p>B Angles x and y add to <math>180^\circ</math></p> <p>C Angles x and y don't determine each other</p>	<p><b>4</b> What do we know about this pair of angles?</p> 	<p>A Angles x and y add to <math>90^\circ</math></p> <p>B Angles x and y don't determine each other</p> <p>C Angles x and y add to <math>180^\circ</math></p>
<p><b>5</b> What do we know about this pair of angles?</p> 	<p>A Angles x and y don't determine each other</p> <p>B Angles x and y add to <math>180^\circ</math></p> <p>C Angles x and y are identical</p>	<p><b>6</b> What do we know about this pair of angles?</p> 	<p>A Angles x and y are identical</p> <p>B Angles x and y add to <math>180^\circ</math></p> <p>C Angles x and y add to <math>90^\circ</math></p>
<p><b>7</b> What do we know about this pair of angles?</p> 	<p>A Angles x and y don't determine each other</p> <p>B Angles x and y add to <math>90^\circ</math></p> <p>C Angles x and y are identical</p>	<p><b>8</b> What do we know about this pair of angles?</p> 	<p>A Angles x and y are identical</p> <p>B Angles x and y don't determine each other</p> <p>C Angles x and y add to <math>180^\circ</math></p>