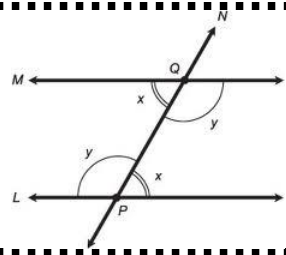
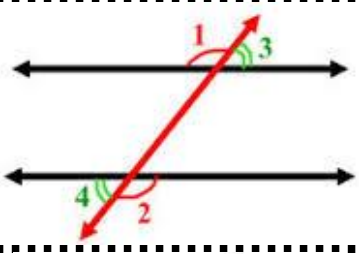
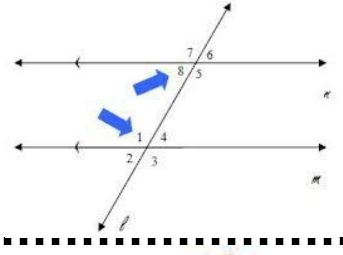
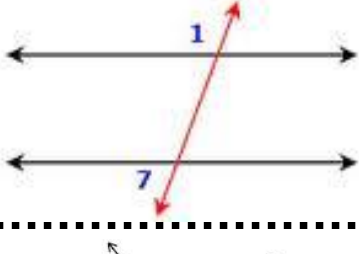
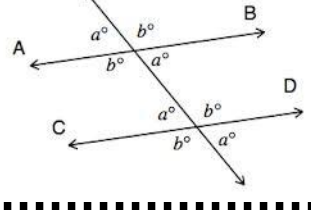
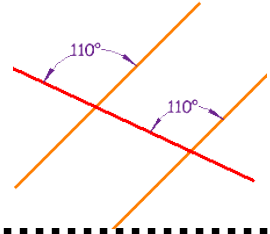
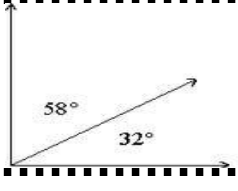


<p>Alternate Interior Angles</p>	<p>The pairs of angles located inside the parallel lines (interior) and on opposite sides (alternate) of the transversal. These angles are congruent.</p>	
<p>Alternate Exterior Angles</p>	<p>The pairs of angles located outside the parallel lines (exterior) and on opposite sides (alternate) of the transversal. These angles are congruent.</p>	
<p>Same Side Interior Angles</p>	<p>The pairs of angles located inside the parallel lines (interior) and on the same side of the transversal. These angles are supplementary (they have a sum of 180°).</p>	
<p>Same Side Exterior Angles</p>	<p>The pairs of angles located outside the parallel lines (exterior) and on the same side of the transversal. These angles are supplementary (they have a sum of 180°).</p>	
<p>Vertical Angles</p>	<p>These angles are opposite of each other in the same intersection. They share the same vertex. They are congruent.</p>	
<p>Corresponding Angles</p>	<p>These angles are in the same position in different intersections. If you translated one intersection to the other, the angles would correspond 😊 They are congruent.</p>	
<p>Complementary Angles</p>	<p>These angles have a sum of 90°. They form a right angle.</p>	
<p>Supplementary Angles</p>	<p>These angles have a sum of 180°. They form a straight line.</p>	