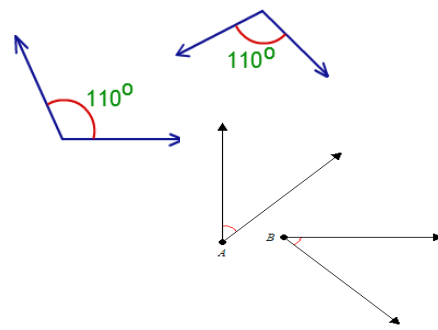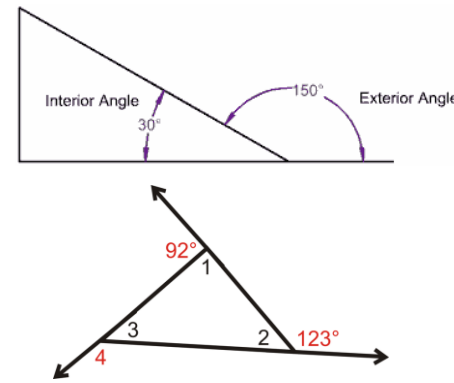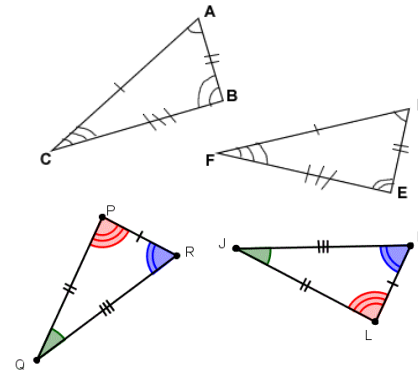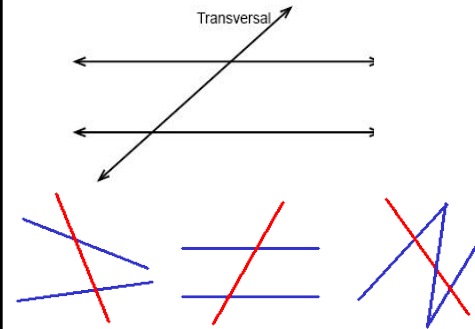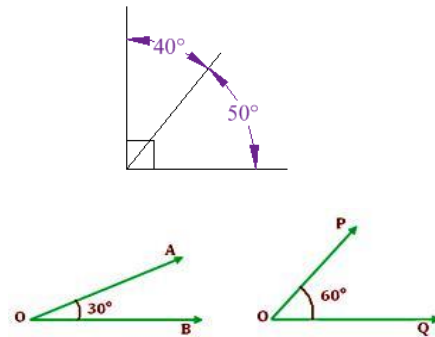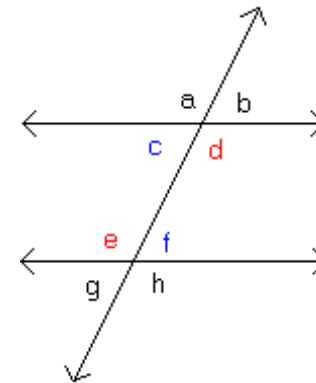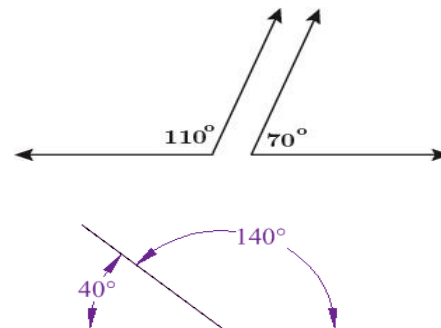|			
Angles that have the same measure. **CONGRUENT ANGLES**			Angles formed by one side of a polygon and the extension of an adjacent side. They are on the outside of a polygon. **EXTERIOR ANGLES**
If two angles of one triangle are congruent to two angles of another triangle, then the two triangles are similar. **ANGLE ANGLE SIMILARITY**			A line that intersects two or more lines. The lines being intersected are often parallel. **TRANSVERSAL**
Two angles whose sum have a measure of 90°. **COMPLEMENTARY ANGLES**			For two lines that are intersected by a transversal, a pair of non-adjacent angles that lie on opposite sides of the transversal and between the other two lines. **ALTERNATE INTERIOR ANGLES**
Two angles whose sum have a measure of 180°. **SUPPLEMENTARY ANGLES**			A pair of opposite congruent angles formed by intersecting lines. **VERTICAL ANGLES**