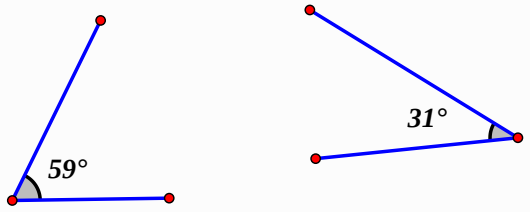
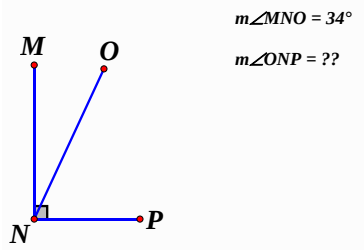
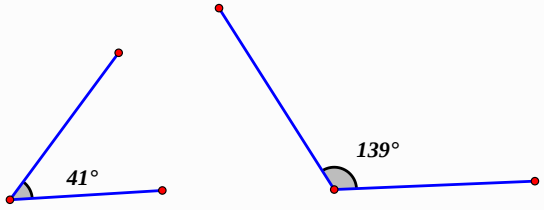
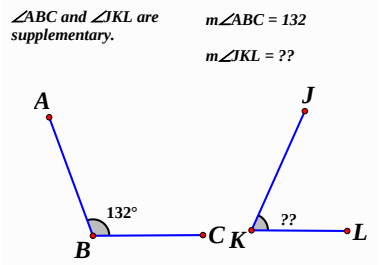
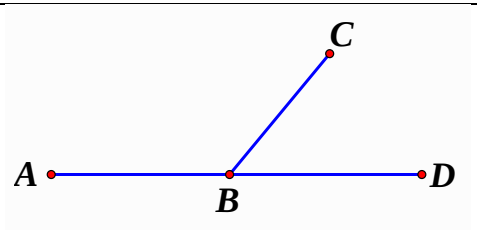
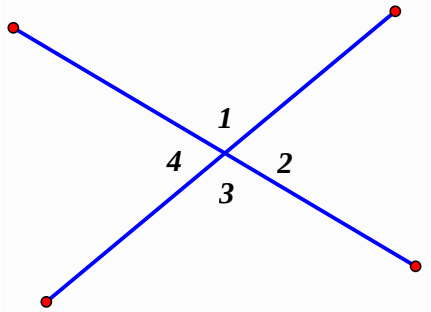
NOTES # 9 **Name: _____**

More Angle Relationships **Period: _____**

Relationship	Examples	Definition	Practice
Complementary angles		**Two angles whose combined sum is 90 degrees**	
Supplementary angles		**Two angles whose combined sum is 180 degrees**	
Linear Pair		**Two adjacent (side by side) angles which form a straight line; their sum is 180 degrees**	***m∠ABC = 124°*** ***m∠CBD = ???***
Vertical Angles		**Two angles opposite one another, created by the intersection of two lines, segments, or rays** **Vertical angles are always congruent**	***m∠1 = 116°*** ***What are the other angles?***