Geometry:

CONCEPT: MOLECULAR GEOMETRY			
Molecular geometry is based on <b>VSEPR theory:</b> "Bond sites will each ot			er as much as possible."
☐ The molecular geometry predicts what shape the hybridized atom will have.			
Hybridization:			
Shape:		N	
Lone Pairs:			
Geometry:			
Hybridization:			
Shape:			
Lone Pairs:			

**EXAMPLE:** Predict the hybridization and molecular geometry of the following selected atoms:

**PRACTICE:** Determine the hybridization and molecular geometry of the following selected atoms: