
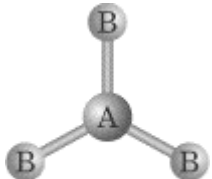
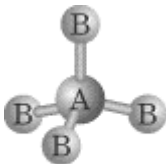
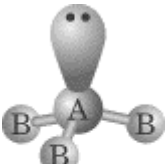
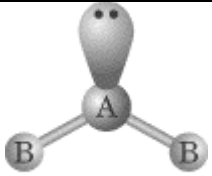
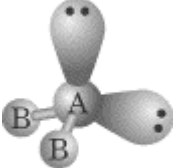
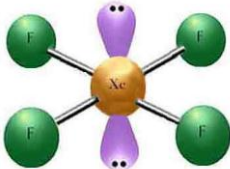
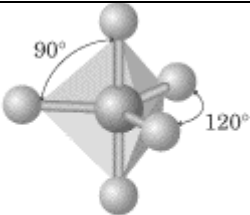
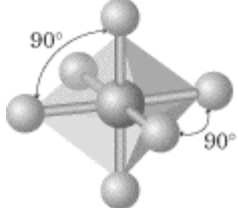


Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_

## Molecular Geometry Table

Chemistry; Coleman

Molecular Geometry	Molecular Geometry picture/angles	# of Atoms Bonded to the Central Atom	# of Lone Pairs of Electrons	AXE notation	Formula and Lewis Structure Example
Linear	 <p>linear</p>				
Trigonal Planar	 <p>trigonal planar</p>				
Tetrahedral	 <p>tetrahedral</p>				
Trigonal Pyramidal	 <p>trigonal pyramidal</p>				

Molecular Geometry	Molecular Geometry picture/angles	# of Atoms Bonded to the Central Atom	# of Lone Pairs of Electrons	AXE notation	Lewis Structure Example
Bent 120°C	 <p>bent</p>				
Bent 109.5°C	 <p>bent</p>				
Square Planar					
Trigonal Bipyramidal	 <p>trigonal bipyramidal</p>				
Octahedral	 <p>octahedral</p>				

