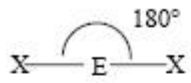
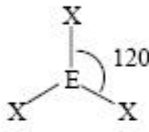
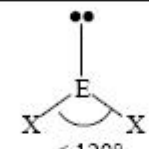
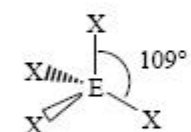
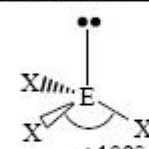
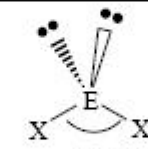
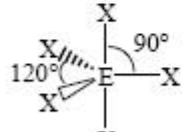
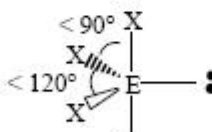
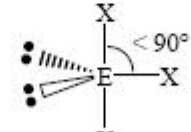
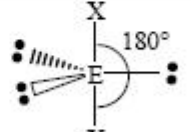

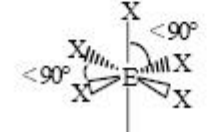
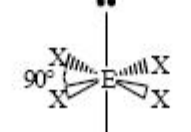
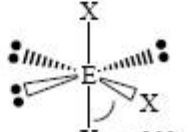
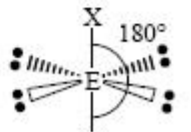


VSEPR Geometries					
Steric No.	Basic Geometry 0 lone pair	1 lone pair	2 lone pairs	3 lone pairs	4 lone pairs
2	 <p>180° Linear</p>				
3	 <p>120° Trigonal Planar</p>	 <p>< 120° Bent or Angular</p>			
4	 <p>109° Tetrahedral</p>	 <p>< 109° Trigonal Pyramid</p>	 <p><< 109° Bent or Angular</p>		
5	 <p>90° 120° Trigonal Bipyramid</p>	 <p>< 90° < 120° Sawhorse or Seesaw</p>	 <p>< 90° T-shape</p>	 <p>180° Linear</p>	
6	 <p>90° Octahedral</p>	 <p>< 90° Square Pyramid</p>	 <p>90° Square Planar</p>	 <p>< 90° T-shape</p>	 <p>180° Linear</p>

Made by Dr. Richard Loomis, Dr. Regina Frey, Washington University in St. Louis.

https://commons.wikimedia.org/wiki/File:VSEPR_geometries.PNG#filelinks