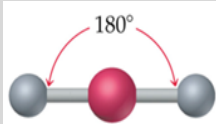
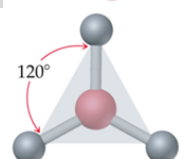

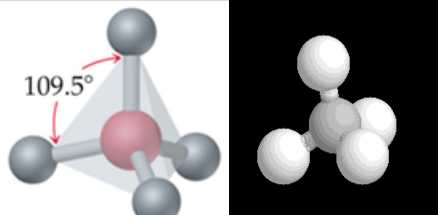
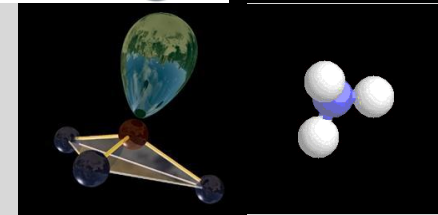
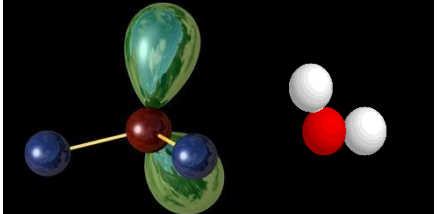
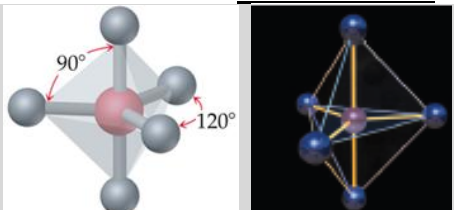
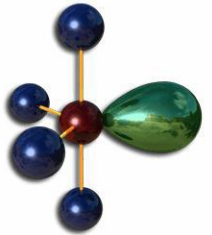
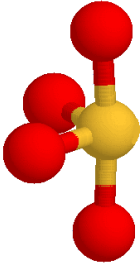

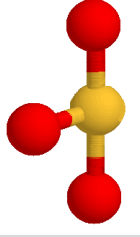
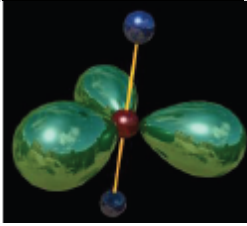
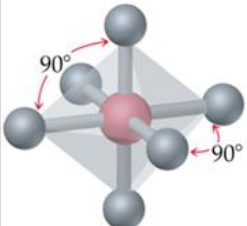
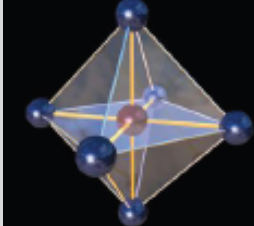
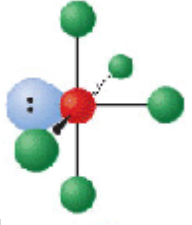


VSEPR

<u>VSEPR</u>	<u>Figure de répulsion</u>	<u>Géométrie</u>	<u>Forme</u>
<u>AX2</u>	Linéaire 180°	Linéaire 180°	
<u>AX3</u>	<u>Triangle équilatéral</u> <u>120°</u>	<u>Triangle équilatéral</u> <u>120°</u>	
<u>AX2E</u>	<u>Triangle équilatéral</u>	<u>Molécule coudée</u>	
<u>AX4</u>	<u>Tétraèdre</u> <u>109,47°</u>	<u>Tétraèdre</u>	
<u>AX3E</u>	<u>Tétraèdre</u> <u>109,47°</u>	<u>Pyramide trigonale</u>	
<u>AX2E2</u>	<u>Tétraèdre</u> <u>109,47°</u>	<u>Molécule coudée</u>	
<u>AX5</u>	<u>Bipyramide trigonale</u> <u>120°/90°</u>	<u>Bipyramide trigonale</u>	

<u>AX4E</u>	<u>Bipyramide trigonale</u>	<u>Bascule</u>		
<u>AX3E2</u>	<u>Bipyramide trigonale</u>	<u>Forme en T</u>		
<u>AX2E3</u>	<u>Bipyramide trigonale</u>	<u>Linéaire</u>		
<u>AX6</u>	<u>Bipyramide à base carrée 90°</u>	<u>Bipyramide à base carré</u>		
<u>AX5E</u>	<u>Bipyramide à base carrée</u>	<u>Pyramide à base carré</u>		
<u>AX4E2</u>	<u>Bipyramide à base carrée</u>	<u>Carré</u>	