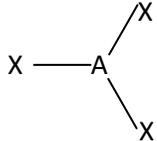
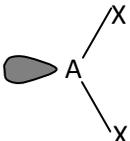
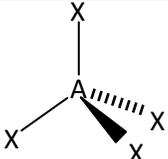
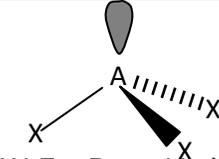
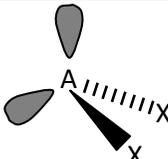
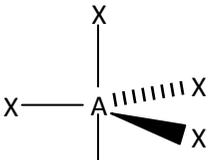
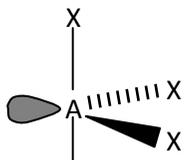
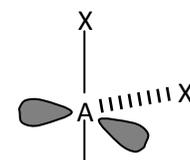
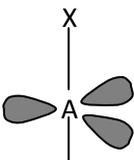
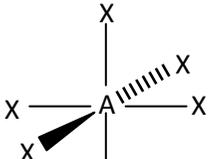
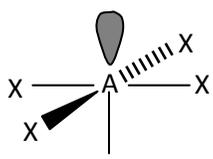
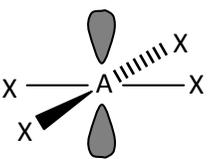


Géométries VSEPR :

$n+p$ (AX_nE_p)	$p=0$	$p=1$	$p=2$	$p=3$
2	 <p>AX_2 : Linéaire</p>			
3	 <p>AX_3 : triangulaire plan</p>	 <p>AX_2E_1 : coudée</p>		
4	 <p>AX_4 : tétraédrique</p>	 <p>AX_3E_1 : Pyramide à base triangulaire</p>	 <p>AX_2E_2 : coudée</p>	
5	 <p>AX_5 : Bipyramide à base triangulaire</p>	 <p>AX_4E_1 : « tétraèdre déformé »</p>	 <p>AX_3E_2 : Molécule plane en T</p>	 <p>AX_2E_3 : linéaire</p>
6	 <p>AX_6 : octaèdre</p>	 <p>AX_5E_1 : Pyramide à base carrée</p>	 <p>AX_4E_2 : Plan carré</p>	