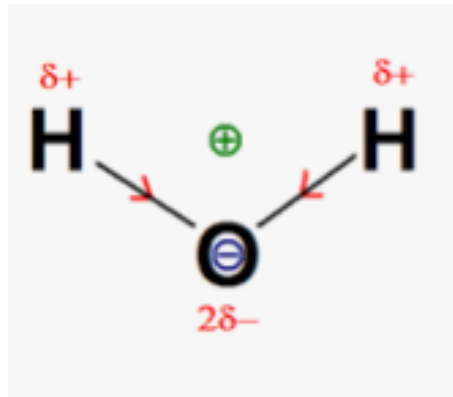
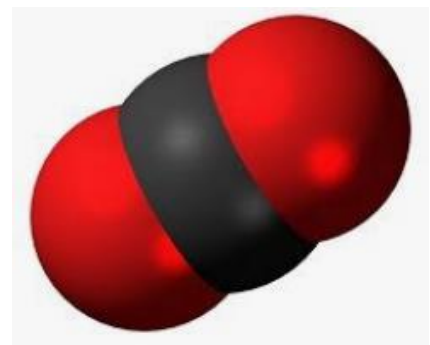
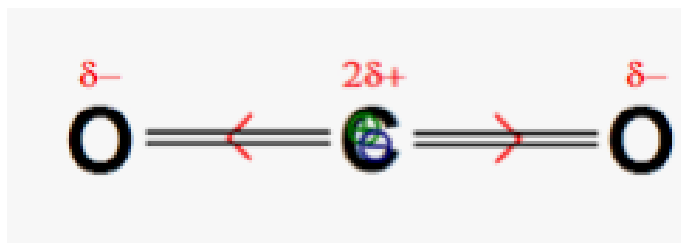


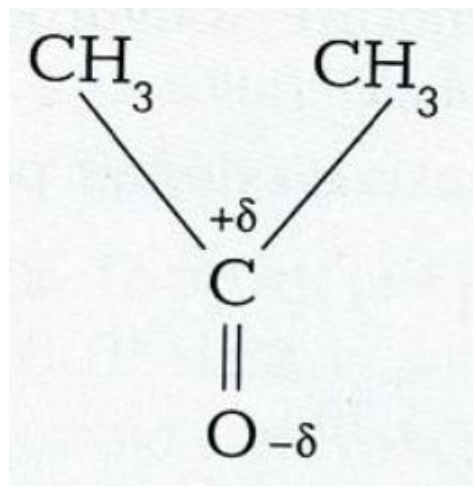
1) Eau



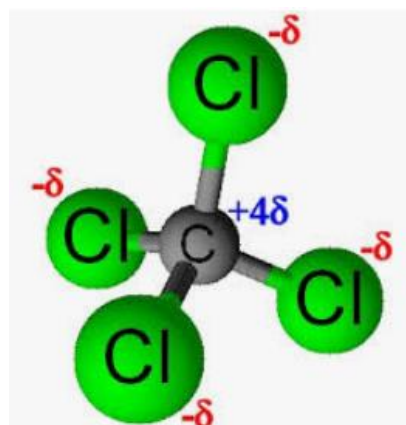
2) Dioxyde de carbone



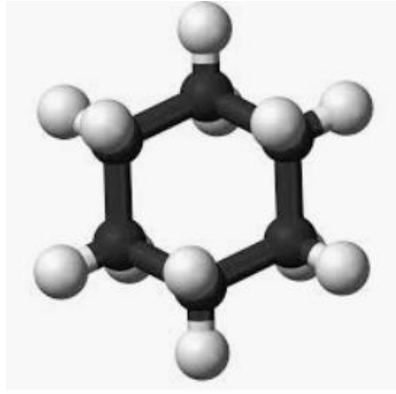
1) L'acétone



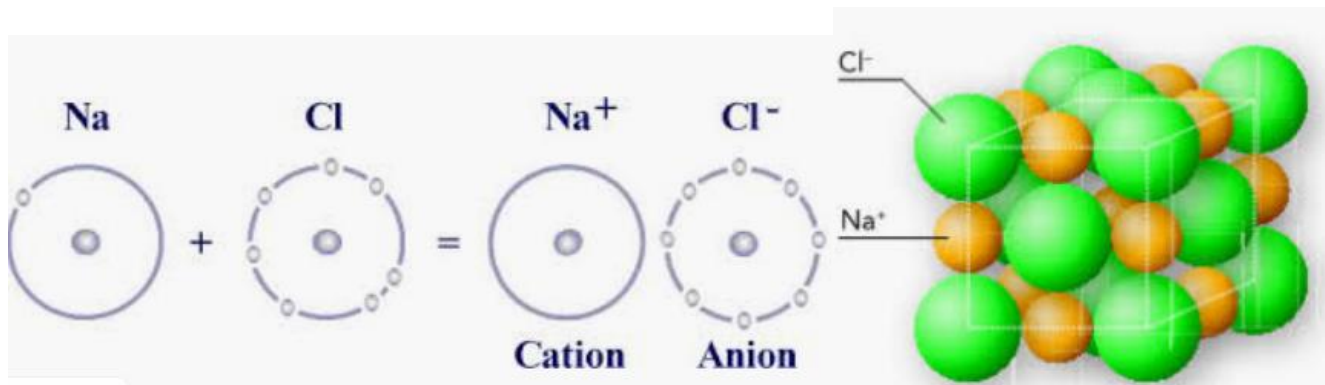
2) Tétrachlorométhane



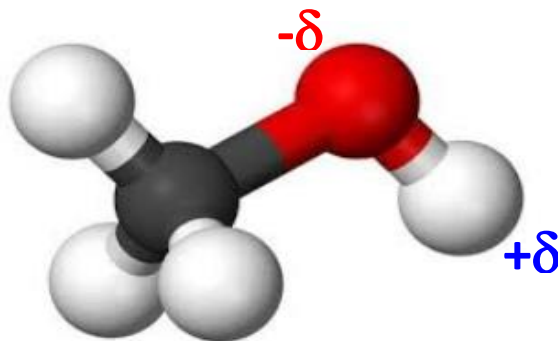
3) Cyclohexane



4) Le chlorure d'hydrogène (le Sel) NaCl (molécule ionique)



1) Méthanol



2) L'octane

