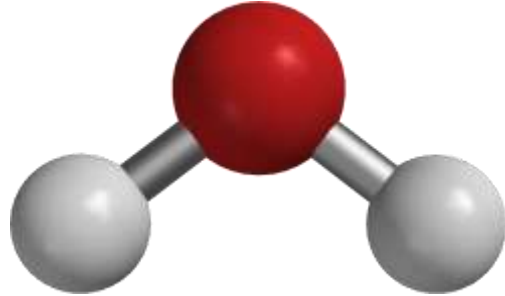
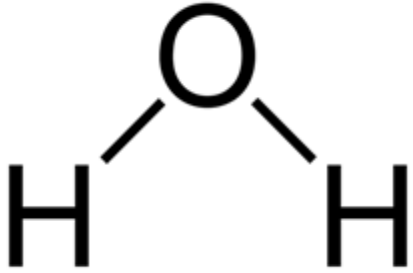
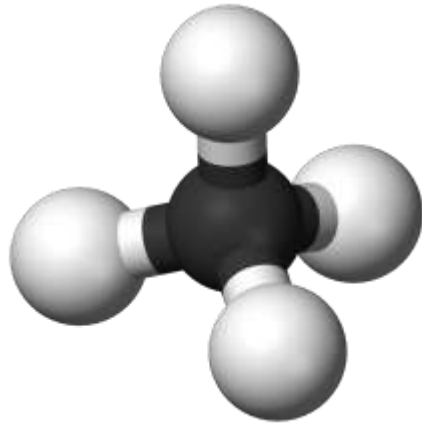
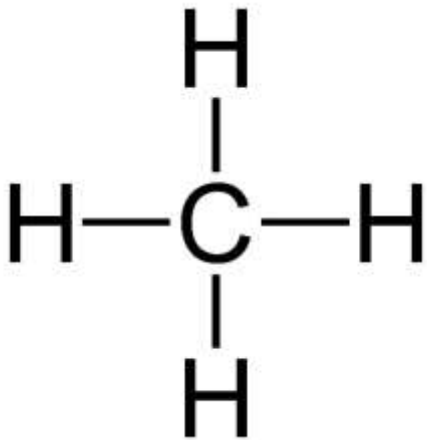


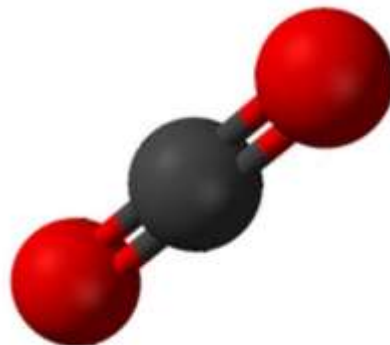
Agua (H₂O)



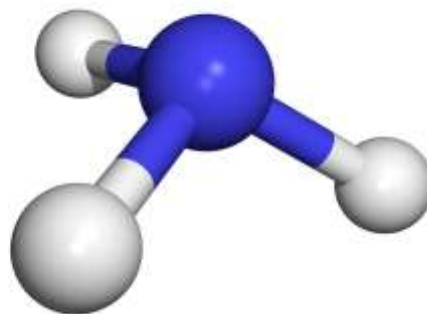
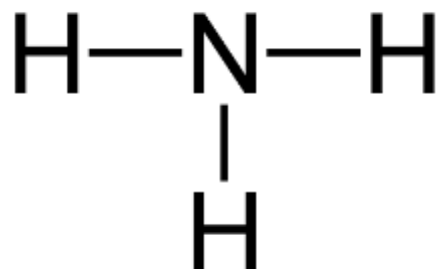
Metano (CH₄)



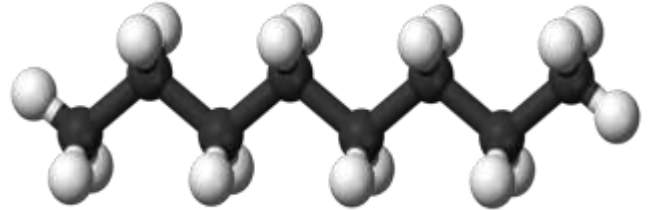
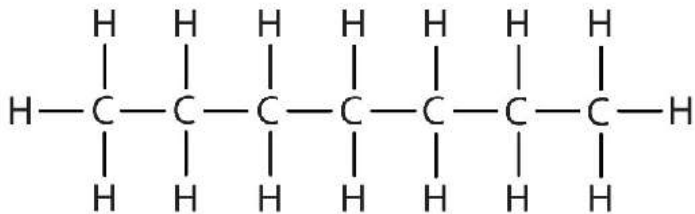
Dióxido de carbono (CO₂)



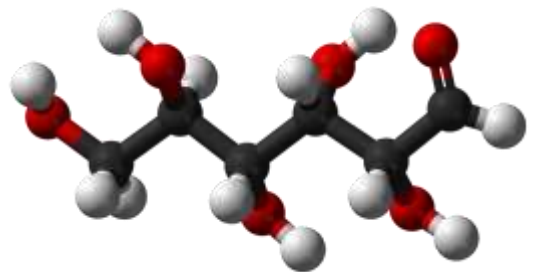
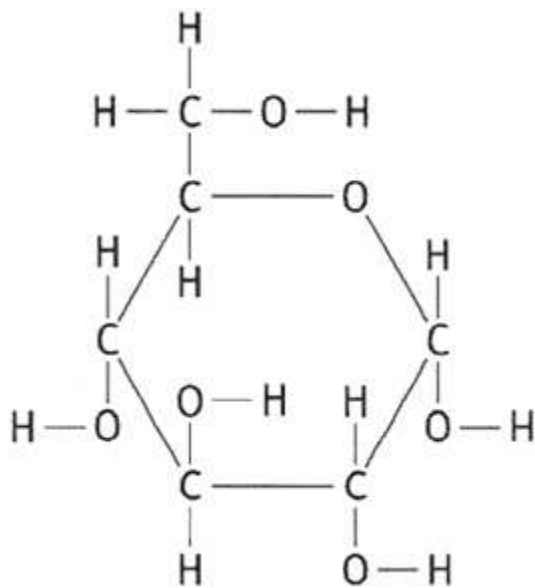
Amoníaco (NH₃)



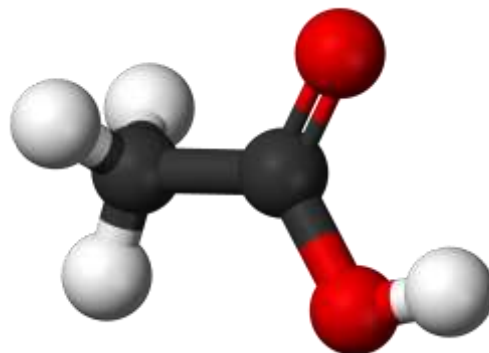
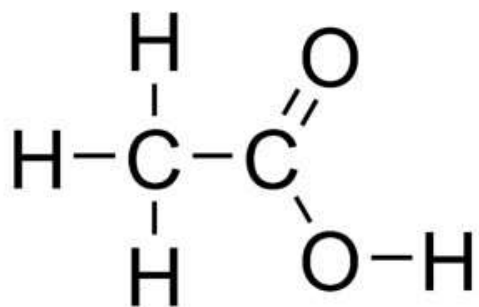
Octano (C_8H_{18})



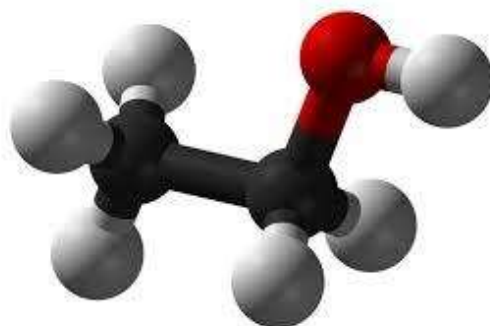
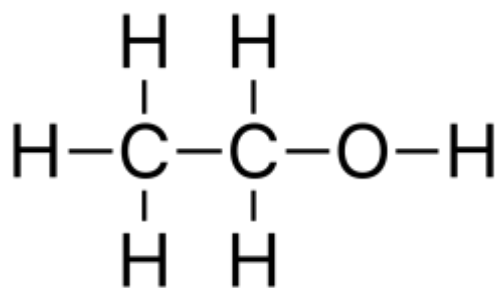
Azúcar ($C_6H_{12}O_6$)



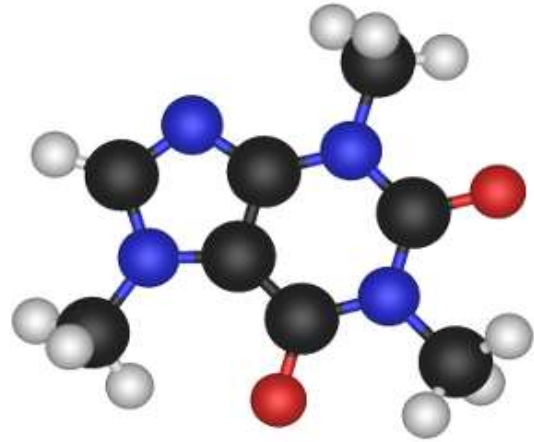
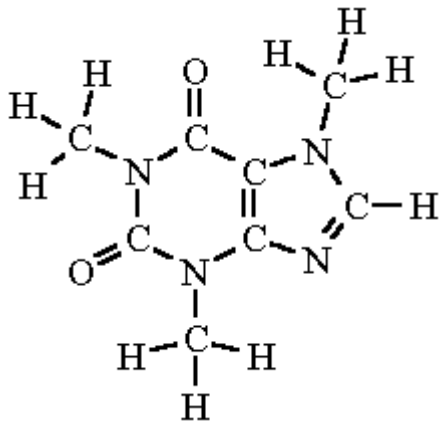
Ácido acético (CH_3COOH)



Etanol ($\text{C}_2\text{H}_5\text{OH}$)



Cafeína (C₈H₁₀N₄O₂)



Grafeno (C)

