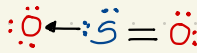


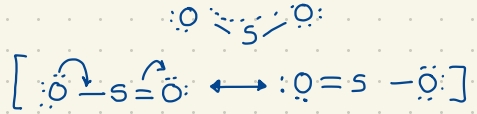
MOLECULAS CON ENLACES ESPECIALES

COVALENTE DATIVO y RESONANCIA

SO₂

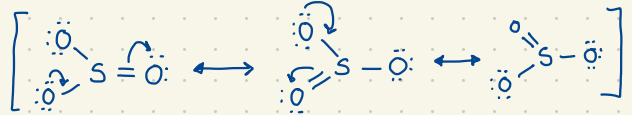
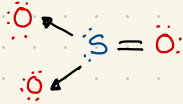


ENLACE COVALENTE DATIVO

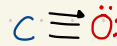


FORMAS RESONANTES

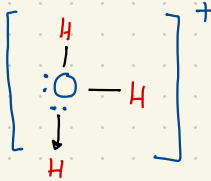
SO₃



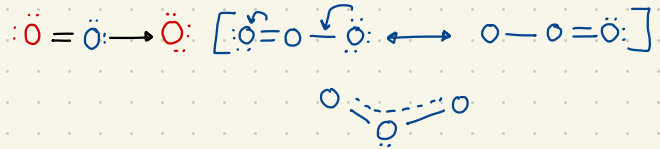
CO



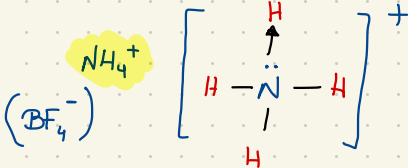
H₃O⁺



O₃



NH₄⁺



POLARIDAD

⇒ ENLACE COVALENTE ENTRE ELEMENTOS DE DISTINTA ELECTRONEGATIVIDAD



$$\vec{\mu}_{\text{MOLECULA}} = \sum \vec{\mu}_{\text{ENLACES}}$$

• DIATÓMICAS: ENLACE POLAR ⇒ MOLECULA POLAR

• POLIATÓMICAS: GEOMETRÍA

