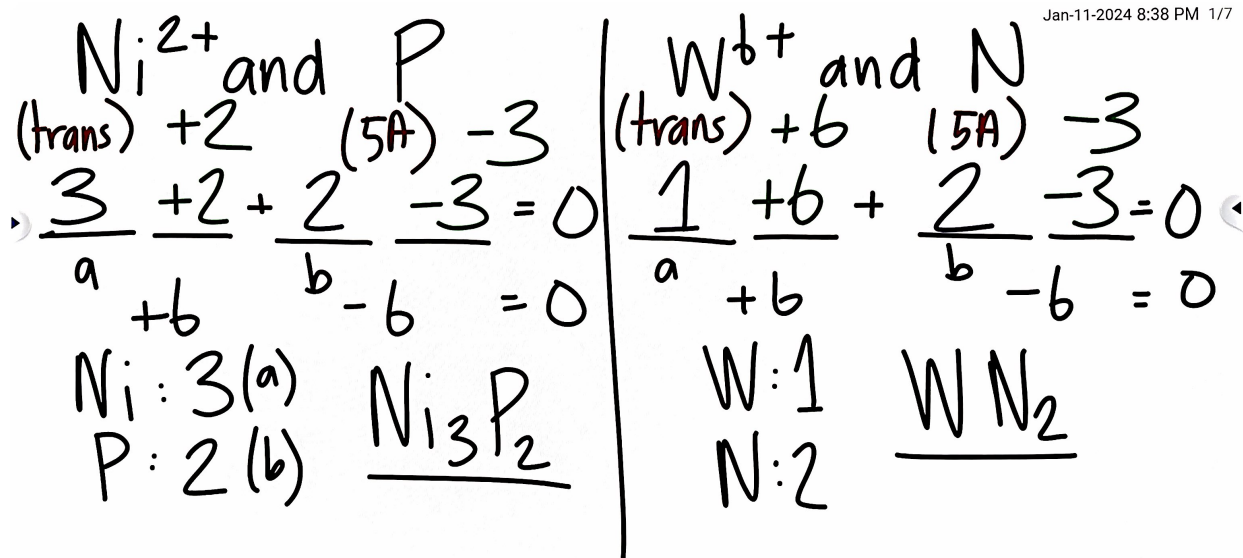
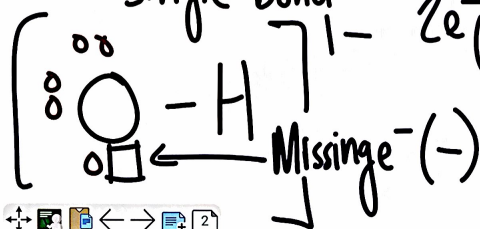
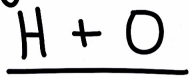


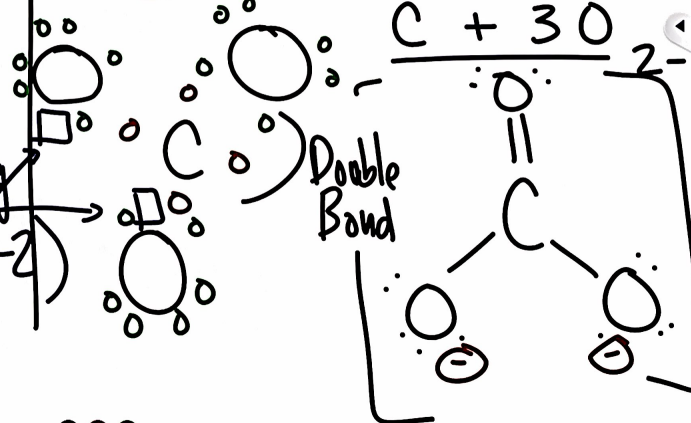


Polyatomic ions - ions (-) of combined non-metals

OH<sup>1-</sup>: Hydroxide ion



CO<sub>3</sub><sup>2-</sup>: Carbonate ion





$\text{CrO}_4^{2-}$ : Chromate Ion  $\rightarrow$  - or + charge

$\text{Ag}^{1+}$ : Silver(I) Ion  $\rightarrow$  (+1 charge)

$$\frac{2}{a} \cdot \frac{+1}{+X} + \frac{1}{b} \cdot \frac{-2}{-Y} = 0$$

$$+2 \quad + \quad -2 \quad -Y = 0$$

