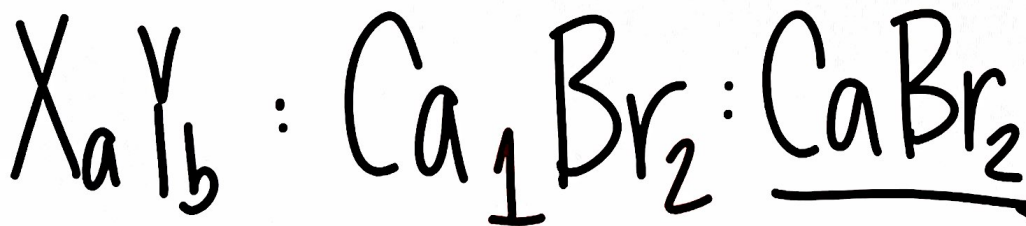


Calcium | Bromide
 Metal | Non-Metal
 Ca, 2A, +2 | Bromine
 Br, 7A, -1ⁿ

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

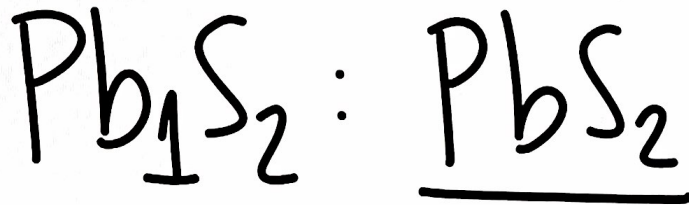
$$+2 + (-2) = 0 \checkmark$$



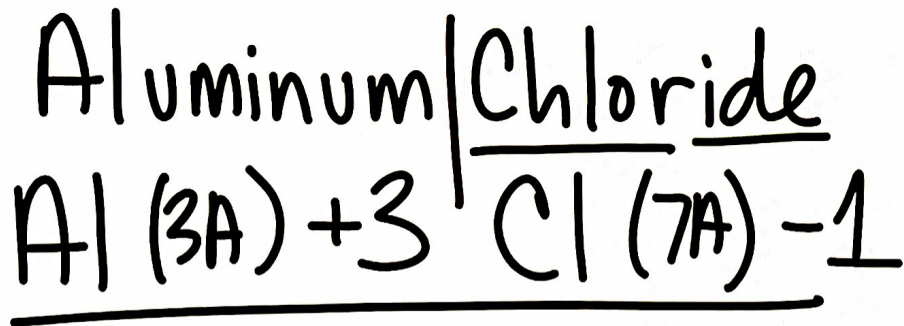
Lead (IV) | Sulfide
 Pb +4 | (-ur → -ide)
 S (6A) -2

$$\frac{+4 \cdot 1 + -2 \cdot 2}{+X \quad a \quad -Y \quad b} = 0$$

$$+4 + (-4) = 0 \checkmark$$

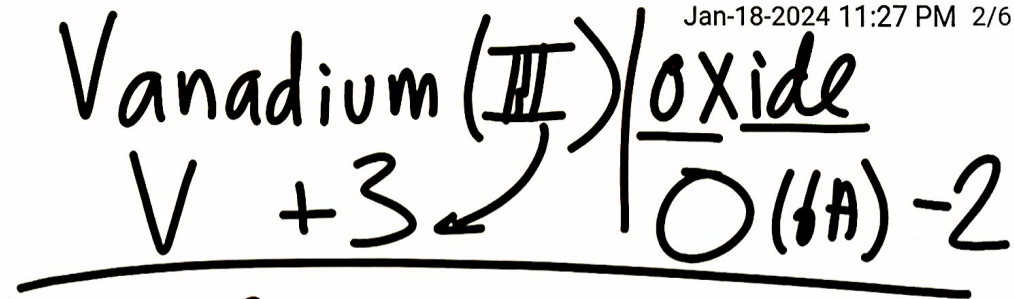


> control + , < "comma"

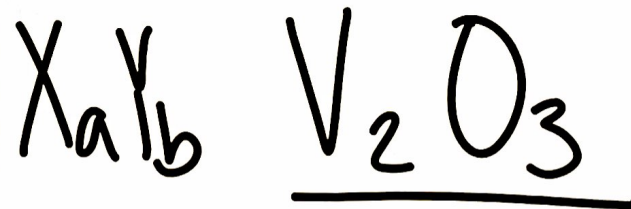


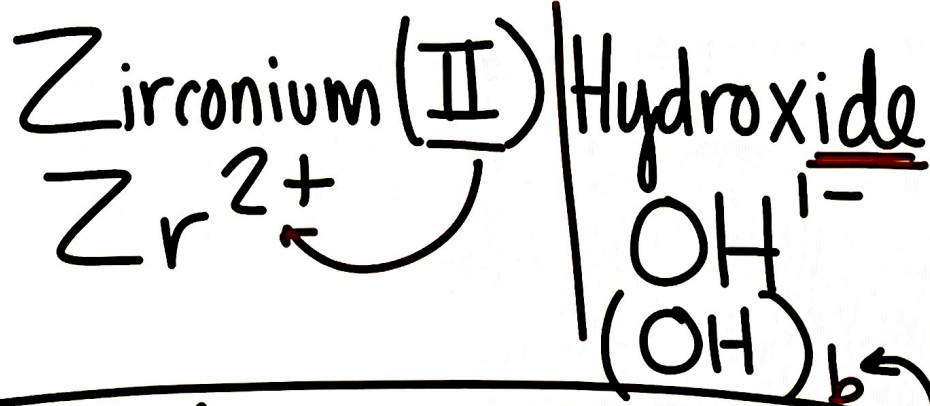
$$\frac{+3 \cdot 1}{+X \ a} + \frac{-1 \cdot 3}{+Y \ b} = 0$$

$$+3 + -3 = 0 \checkmark$$

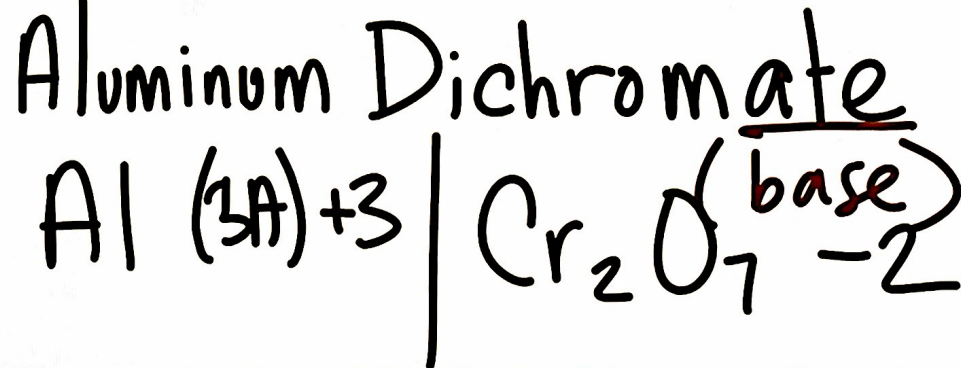
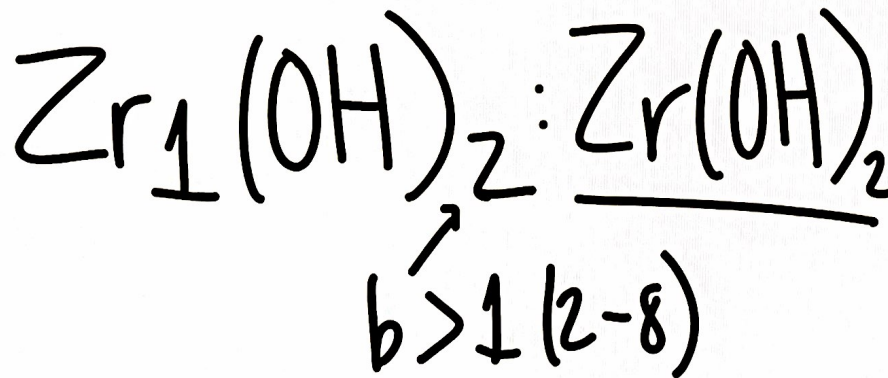


$$\frac{+3 \cdot 2}{+X \ a} + \frac{-2 \cdot 3}{-Y \ b} = 0$$





$$\frac{+2}{+x} \cdot \frac{1}{a} + \frac{-1}{-y} \cdot \frac{2}{b} = 0$$



$$\frac{+3}{+x} \cdot \frac{2}{a} + \frac{-2}{-y} \cdot \frac{3}{b} = 0$$

