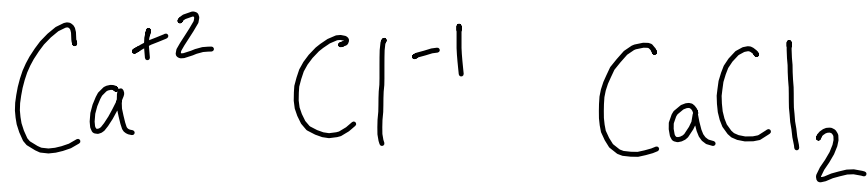
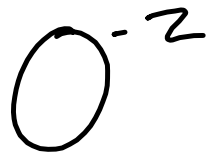
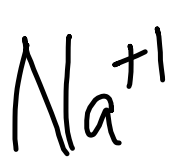




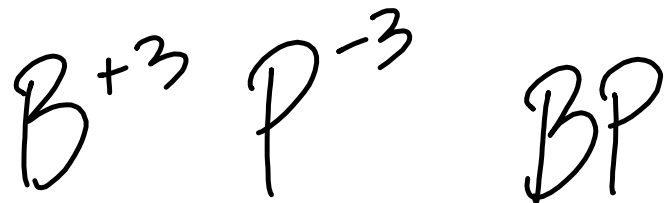
Potassium Chloride

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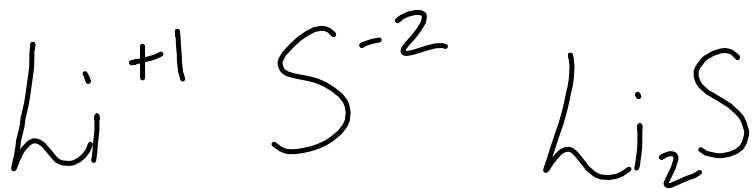




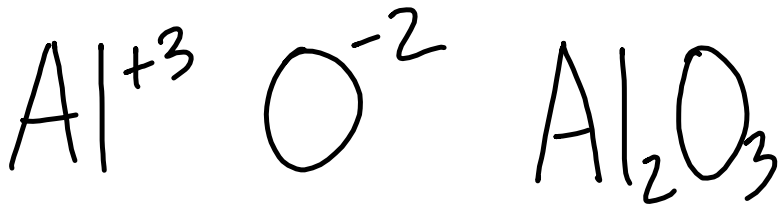
Sodium Oxide



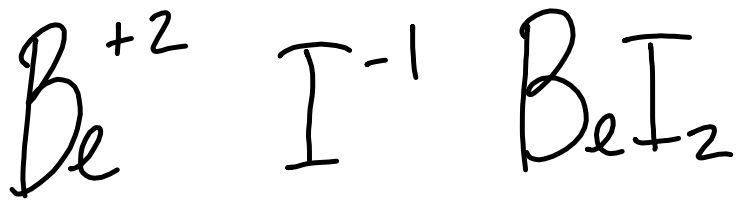
Boron Phosphide



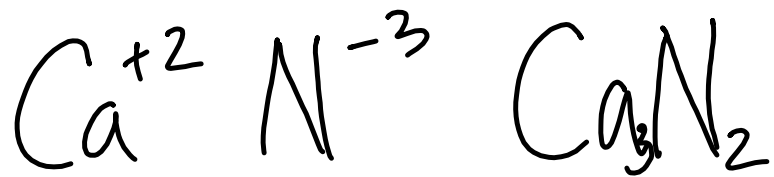
Lithium Sulfide



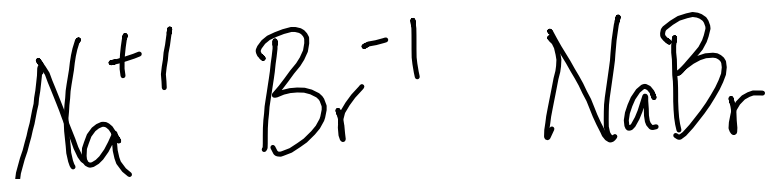
Aluminum Oxide



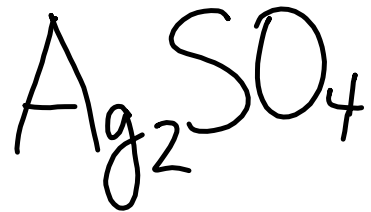
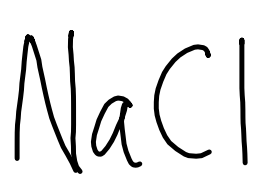
Beryllium Iodide

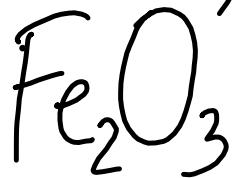
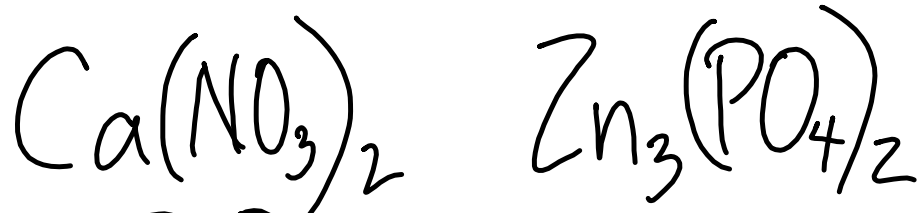
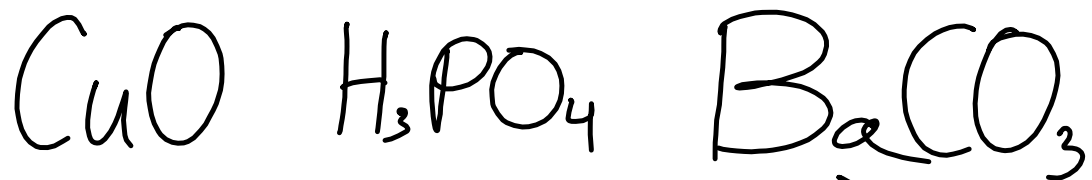


Calcium Nitride

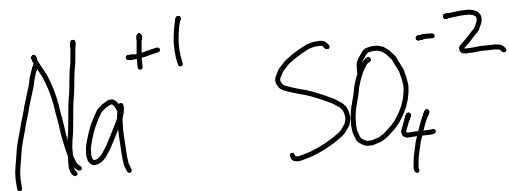


Sodium Bromide





Hydrogen Fluoride



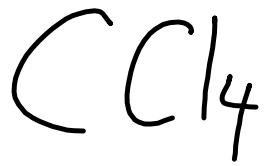
Sodium Sulfate



$\begin{matrix} 12P \\ 12N \end{matrix} \begin{matrix} 2 \\ 8 \end{matrix} \begin{matrix} +2 \end{matrix}$

$\begin{pmatrix} 17P \\ 18N \end{pmatrix} 2) 8) 8) ^{-1}$

$\begin{matrix} 8P \\ 8N \end{matrix} \quad 2) 8) \quad -2$



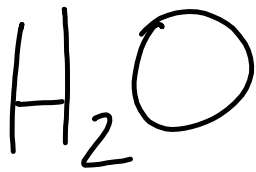
Carbon Tetrachloride

CO_2

Carbon Dioxide

CO

Carbon monoxide



Dihydrogen Monoxide



$S_i F_4$