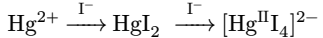
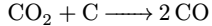


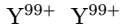
Chemical Formulae



Chemical Equations



Charges



Oxidation States



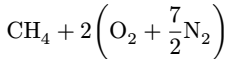
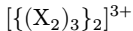
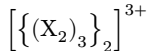
Stoichiometric Numbers



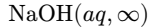
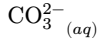
Nuclides, Isotopes



Parenthesis, Braces, Brackets



States of Aggregation



Radical Dots

$\text{OCO}^{\bullet-}$

$\text{NO}^{(2\bullet)-}$

Escaped Modes

NO_x is the same as NO_x

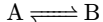
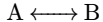
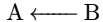
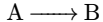
Fe^{n+} is the same as Fe^{n+}

$\text{Fe}(\text{CN})_{\frac{6}{2}}$

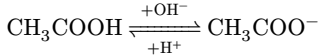
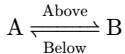
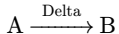
CO_2^3

$\mu\text{-Cl}$

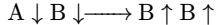
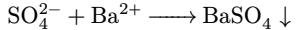
Reaction Arrows



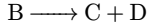
Above/Below Arrow Text



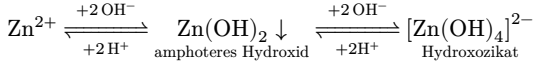
Precipitation and Gas



Alignments



More Examples



More Examples

