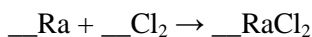
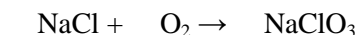
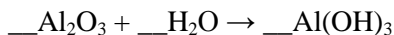
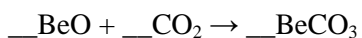
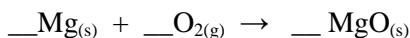
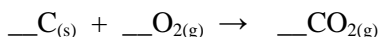
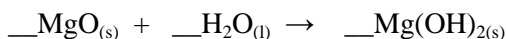
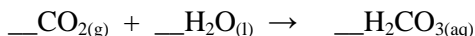
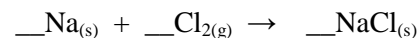
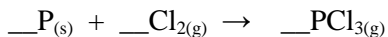
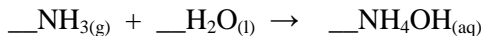
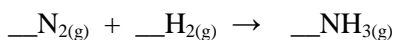
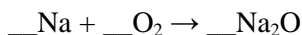
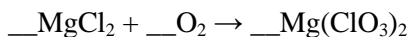


Balancing Equations Mega Worksheet!

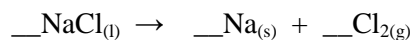
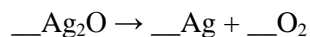
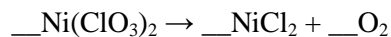
Synthesis

Two into One



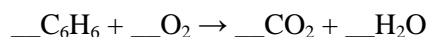
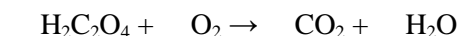
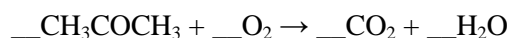
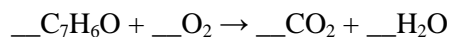
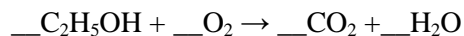
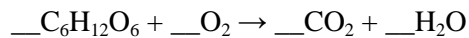
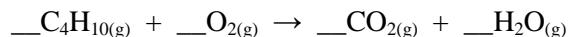
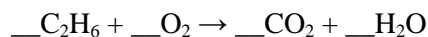
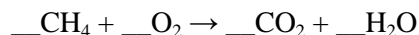
Decomposition

One into Two



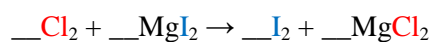
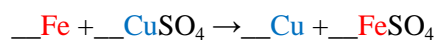
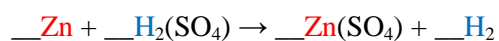
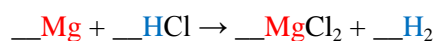
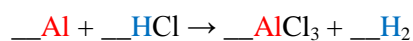
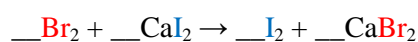
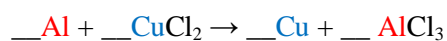
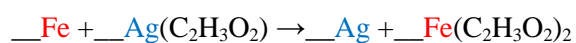
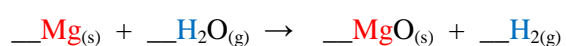
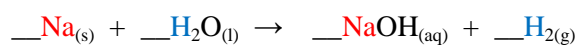
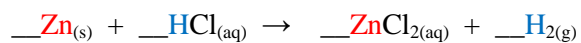
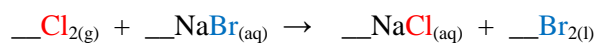
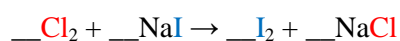
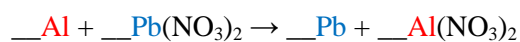
Combustion

Always make carbon dioxide and water



Single Replacement

SWAP cation for cation, or anion for anion



Double Replacement

SWITCH cations and anions

