

CP Chemistry Chapter 10 Quiz (What to study)

1. Parts of an equation
 - a. Reactants, arrow, products
 - b. Subscripts vs. Coefficients (know the difference)
 - c. State symbol meanings (s, l, g, aq)
2. Balancing Equations
3. Word Equations
 - a. Writing formulas for ionic compounds, acids, and molecules
 - b. States of matter things are usually in (ex: metals alone (s), precipitate (s), solution (aq), etc.)
4. Identifying types of reactions
 - a. Synthesis
 - b. Single replacement (cationic or anionic)
 - c. Double replacement
 - d. Combustion
 - e. Decomposition