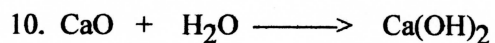
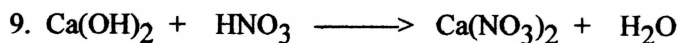
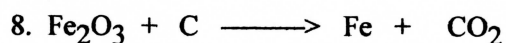
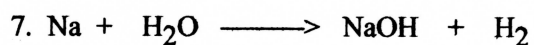
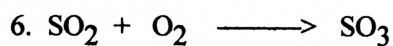
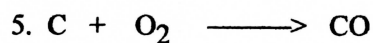
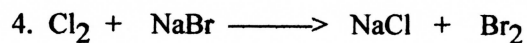
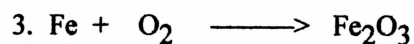
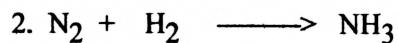
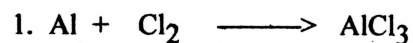
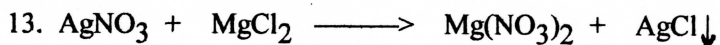
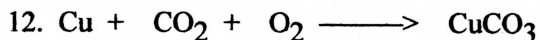
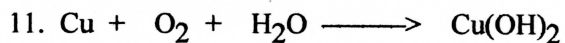


CHEMISTRY PROBLEMS: BALANCING EQUATIONS

BALANCE THESE EQUATIONS:



THESE BALANCING PROBLEMS ARE A BIT HARDER:



14. Sodium chloride reacts with acetic acid to produce hydrochloric acid) and sodium acetate. The reaction is reversible.

15. Fluorine gas (diatomic) replaces bromine from potassium bromide. The products are bromine and potassium fluoride.

16. Carbon disulfide burns completely in oxygen to produce sulfur dioxide and carbon dioxide.

17. Ethyl alcohol, $\text{C}_2\text{H}_5\text{OH}$, burns completely in oxygen to produce carbon dioxide and water (steam).