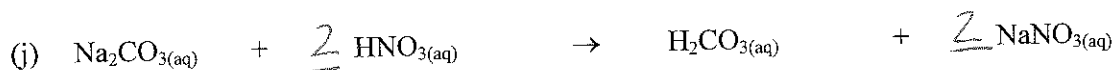
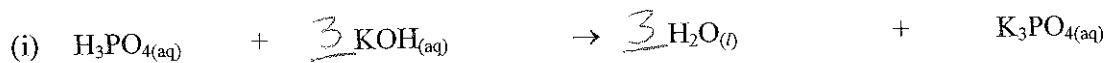
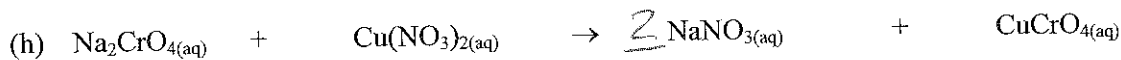
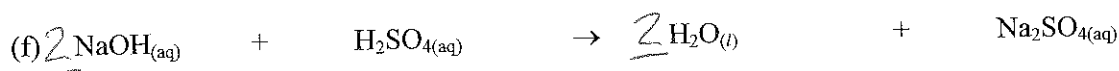
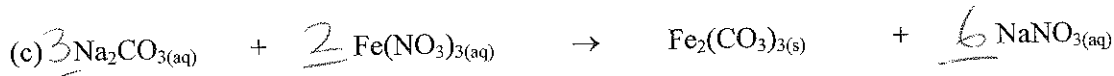
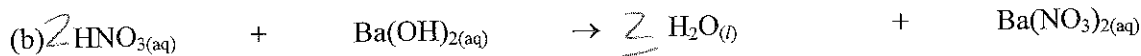
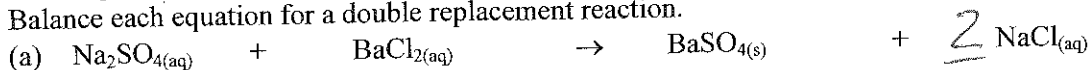


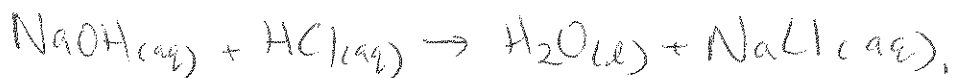
Balancing Double Replacement Reaction Equations

7. Balance each equation for a double replacement reaction.



8. Write a balanced chemical equation to represent each reaction described below.

(a) Solutions of sodium hydroxide and hydrochloric acid react.



(b) A silver nitrate solution reacts with a sodium chloride solution.

