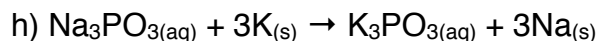
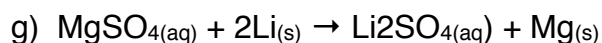
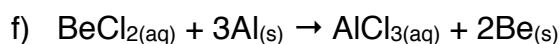
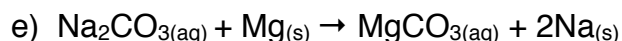
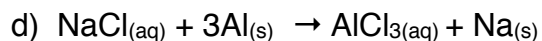
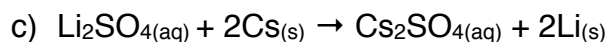
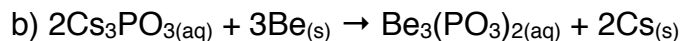
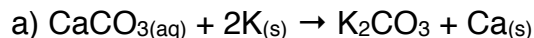
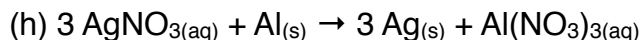
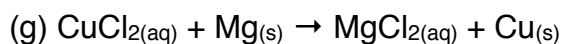
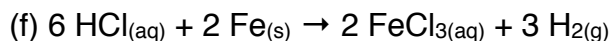
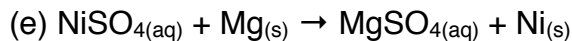
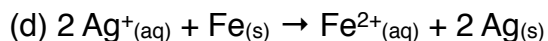
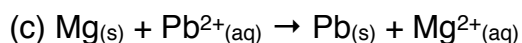
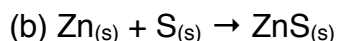
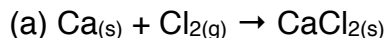


Redox Reactions & Redox Numbers

1. For each of the following, write Total Ionic and Net Ionic Equations.



2. For each of the following reactions, identify the reactant that is oxidized and the reactant that is reduced:



3. Determine the oxidation number of the underlined element in each of the following compounds or ions:

