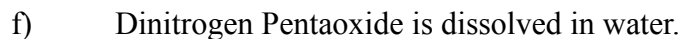
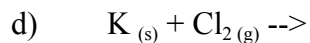
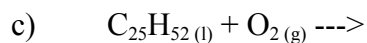
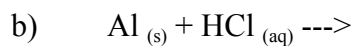
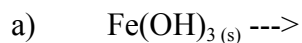
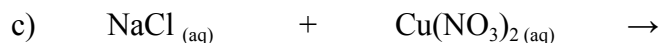


1) Write a balanced chemical equation for each of the reactions below. (Hint: determine reaction types)



2) Write the complete and the net ionic equations for each.



3) Label the following reactions as either metathesis (M) or redox (R) and then balance each reaction. If the reaction is driven by redox, identify which element is oxidized and which is reduced.

