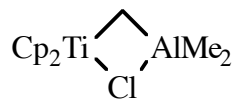
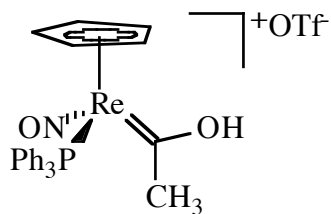
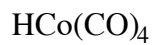
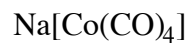
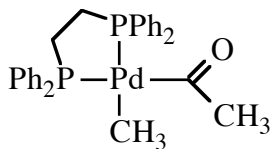
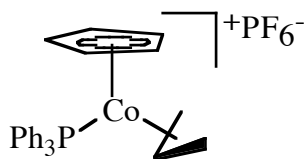
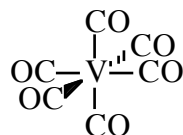
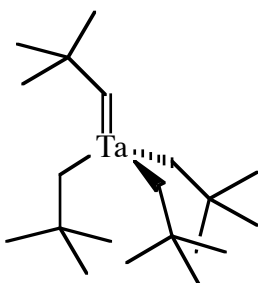
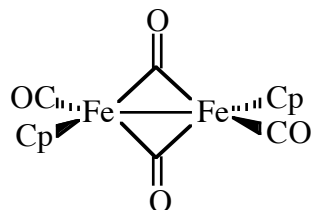
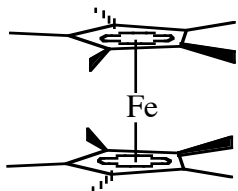


Chem 652

Problem Set #1

For the following molecules, give the valence electron count and the formal oxidation state of the metal.



"Tebbe's reagent"

