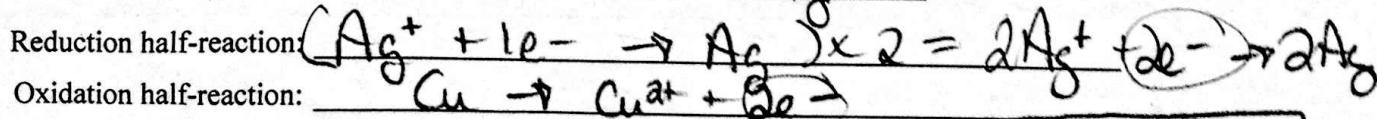
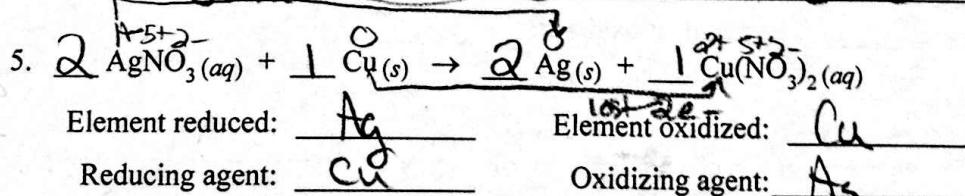
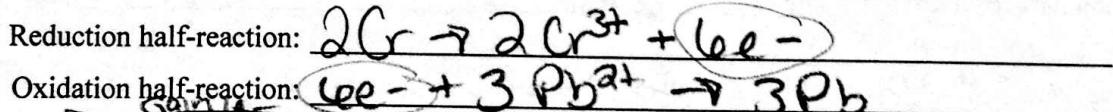
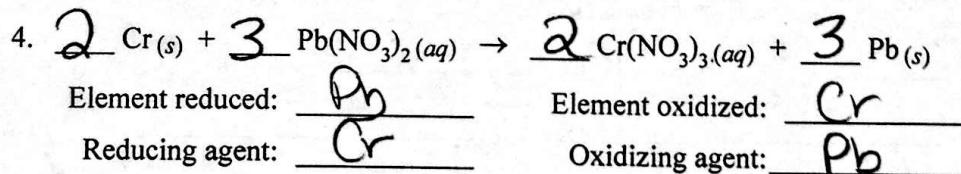
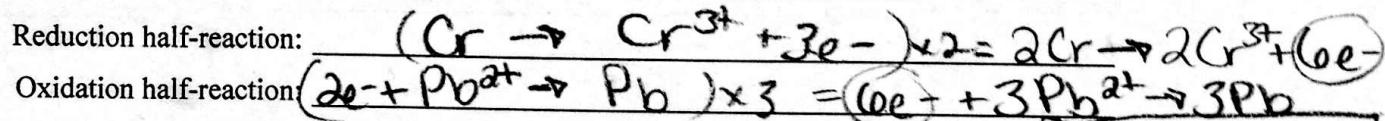
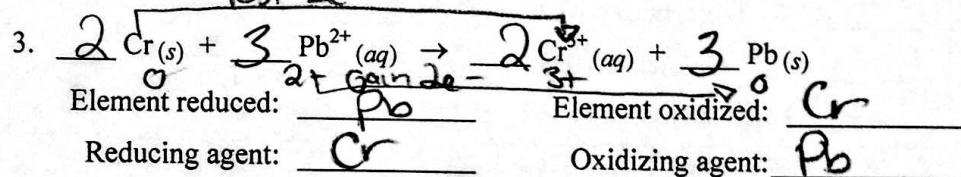
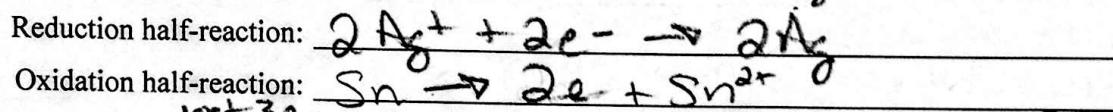
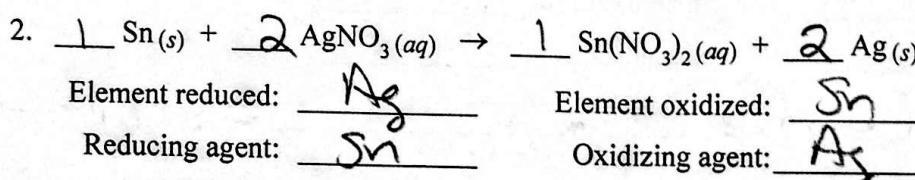
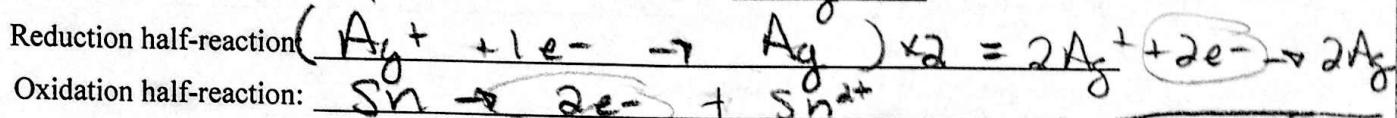
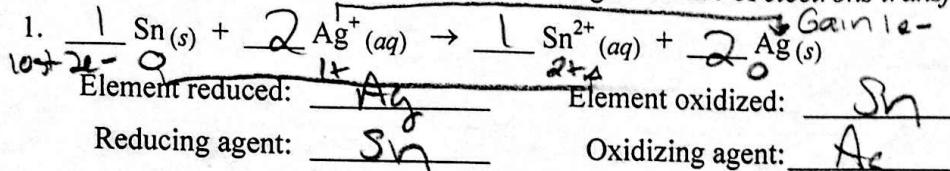


Chemistry Worksheet
Oxidation-Reduction Reaction Basics

NAME: _____ KEY
Block: _____

For each reaction, identify the element that is *reduced*, the element that is *oxidized*, the *reducing agent*, the *oxidizing agent*, the *reduction half-reaction*, the *oxidation-half reaction*, and then *balance* the chemical equation by half-reactions showing a balance of *electrons transferred*. *Show all work.*



Chemistry Worksheet

Oxidation-Reduction Reaction Basics

NAME: KETY

Block: _____

