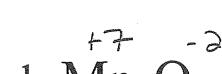
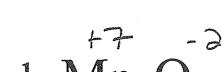
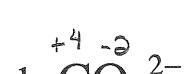
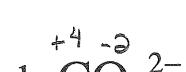
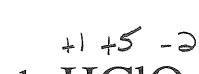
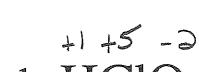
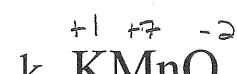
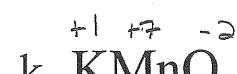
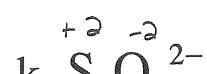
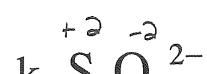
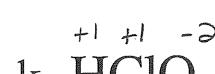
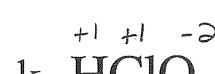
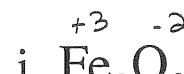
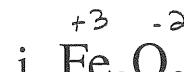
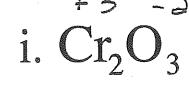
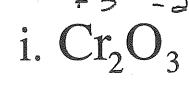
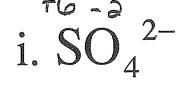
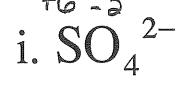
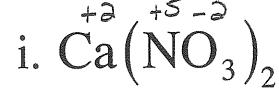
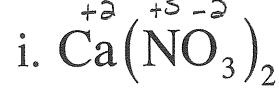
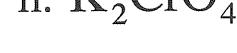
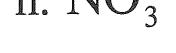
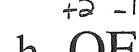
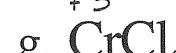
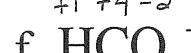
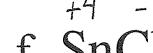
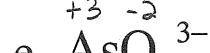
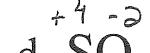
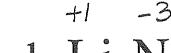
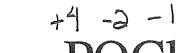
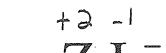
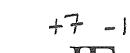
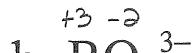
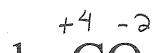
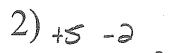
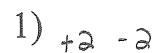


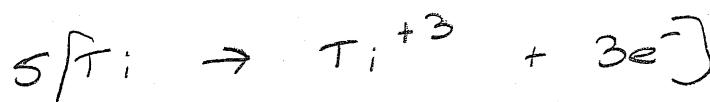
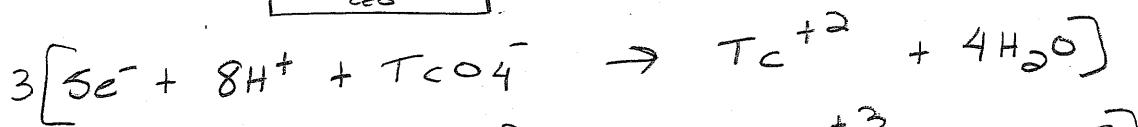
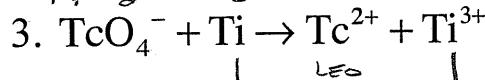
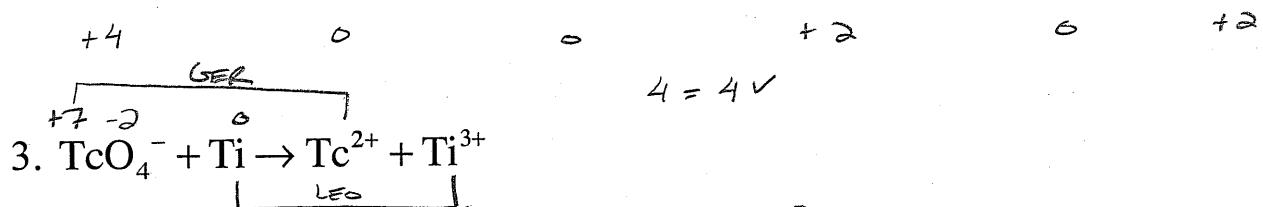
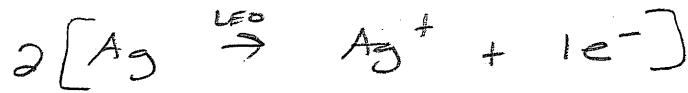
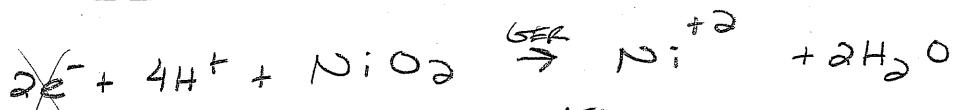
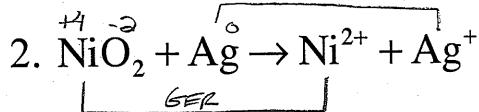
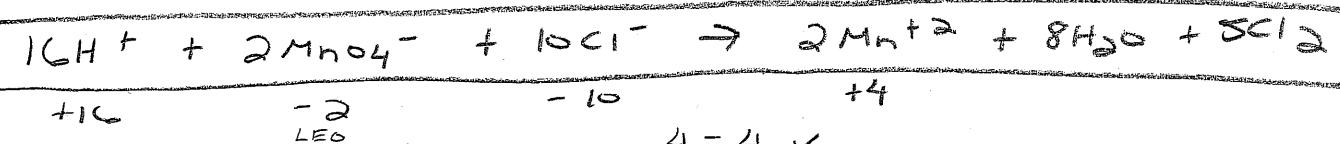
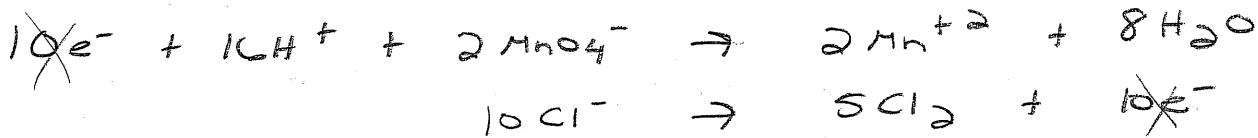
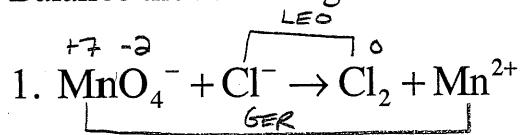
Name _____ Date _____ Period _____

Determining Oxidation Numbers

Write the correct oxidation number above each element in the following compounds or ions.



Balance the following redox reactions.



$$21 = 21 ✓$$