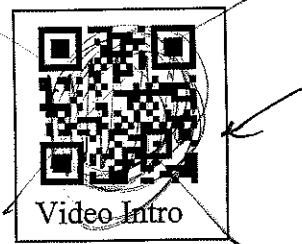


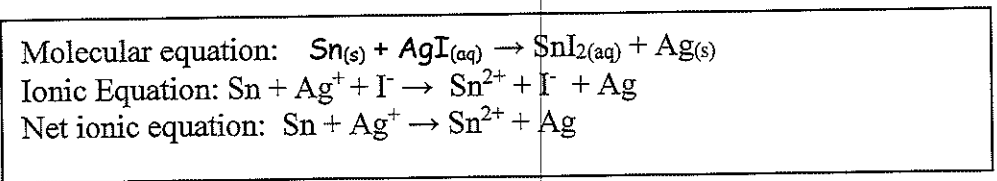
R11

Standard: #4-3
Chemistry
Oxidation Reduction Reactions #2

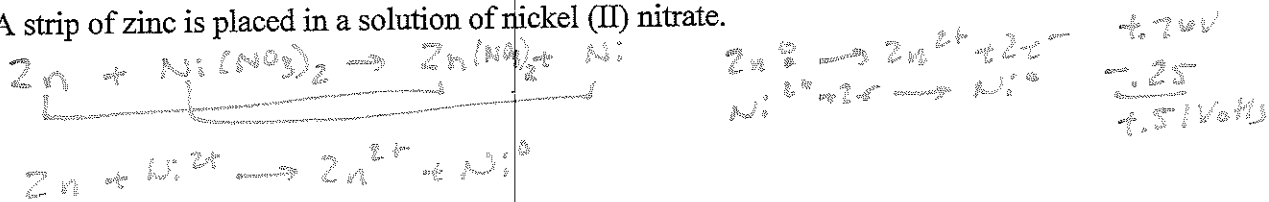


DIRECTIONS:

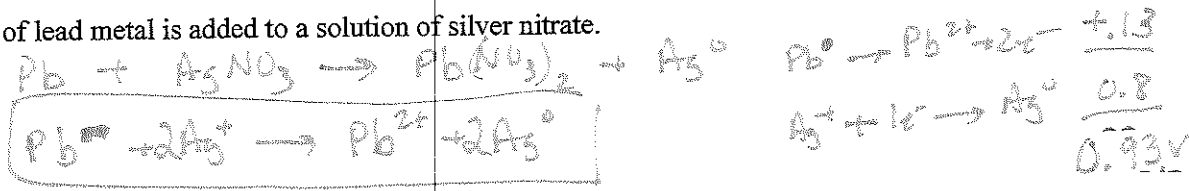
- Complete only ~~the~~ net ionic
- Determine the voltage for the reaction



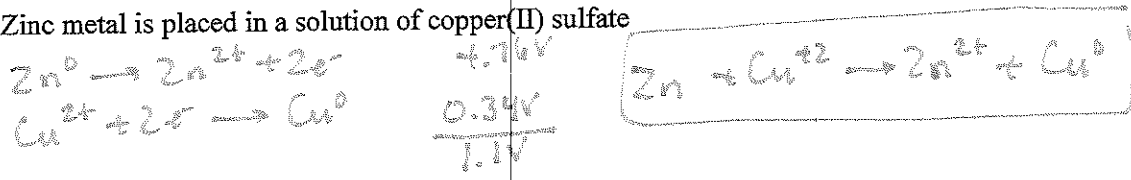
1. A strip of zinc is placed in a solution of nickel (II) nitrate.



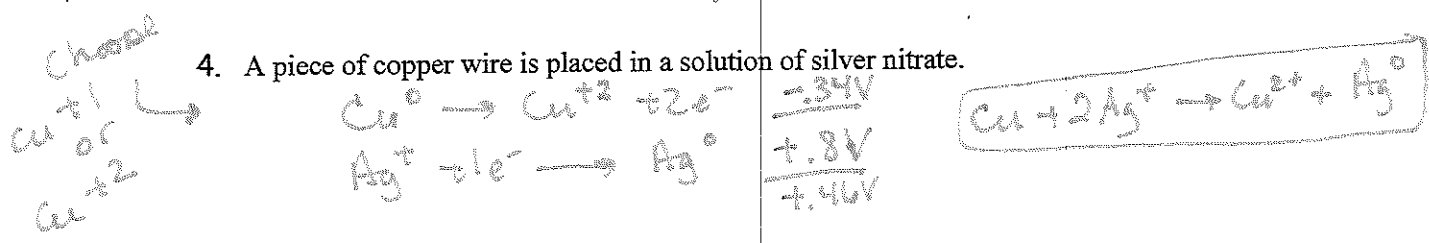
2. A strip of lead metal is added to a solution of silver nitrate.



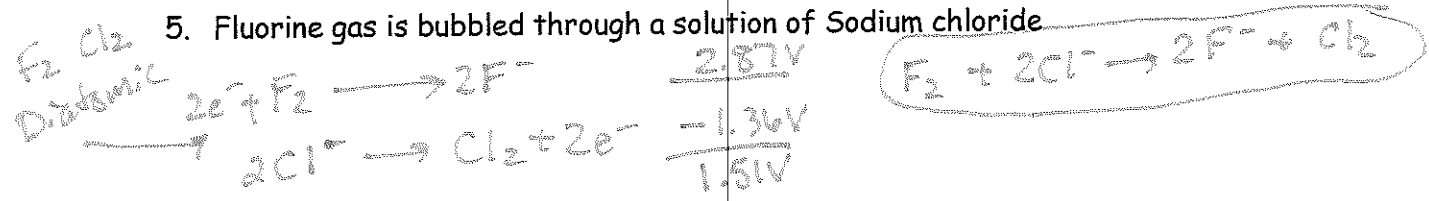
3. Zinc metal is placed in a solution of copper(II) sulfate



4. A piece of copper wire is placed in a solution of silver nitrate.



5. Fluorine gas is bubbled through a solution of Sodium chloride



6. Copper nitrate solution is poured on to a silver plate

