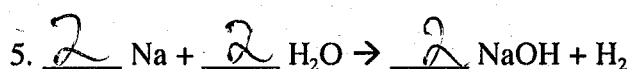
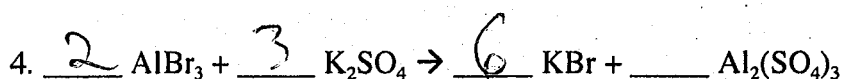
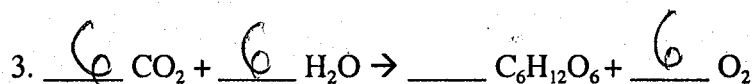
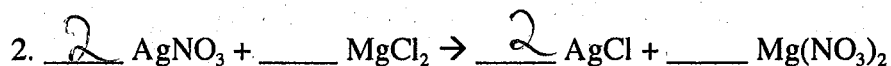
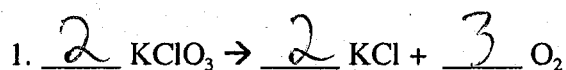
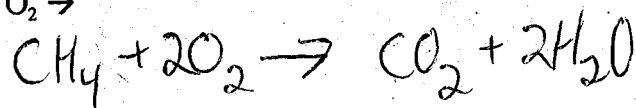
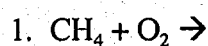


Reactions Practice Test
Section 1

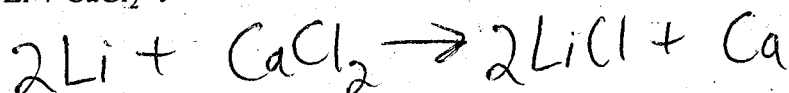
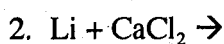
Name KEY



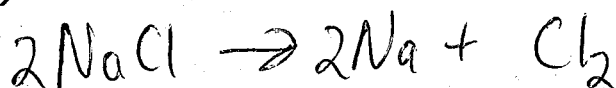
Section 2



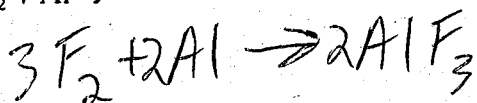
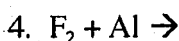
Rxn Type: COMB



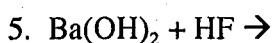
Rxn Type: SR



Rxn Type: DEC

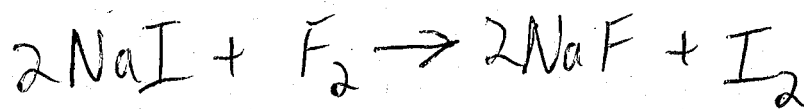


Rxn Type: SYN

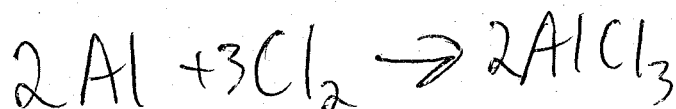
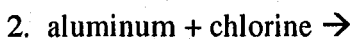


Rxn Type: DR

Section 3



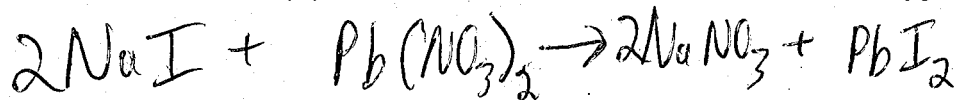
Rxn Type: SR



Rxn Type: SYN

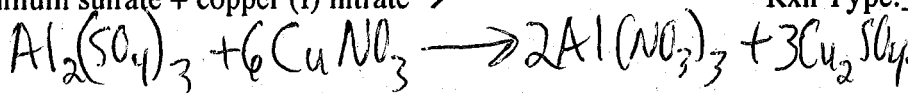
3. sodium iodide + lead (II) nitrate $\rightarrow$

Rxn Type: DR



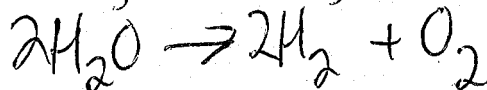
4. aluminum sulfate + copper (I) nitrate $\rightarrow$

Rxn Type: DR



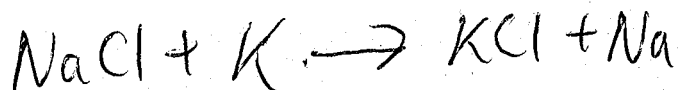
5. water $\rightarrow$

Rxn Type: DEC



Section 4 - Activity Series

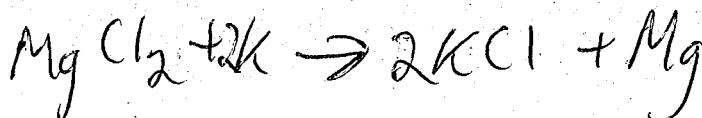
1. $\text{NaCl} + \text{K} \rightarrow$



2. $\text{Ca} + \text{KCl} \rightarrow$



3. $\text{MgCl}_2 + \text{K} \rightarrow$



4. $\text{Cl}_2 + \text{AlBr}_3 \rightarrow$

