Balancing Chemical Equations 3

1. Write a balanced chemical equation for the following reaction between sodium hydroxide and phosphoric acid
2. Write the word equation
3. Write the chemical equation
4. Ensure the formula for the products are correct
5. Balance the equation by placing numerical prefixes in front of the compounds
6. Write the ionic and net ionic equations
7. Write a balanced chemical equation for the following reaction between lithium and carbonic acid, CH3COOH. Write the ionic, net ionic and half equations.
8. Write a balanced chemical equation for the following reaction between aluminium and sulfuric acid - include ionic; net ionic