

Chem I

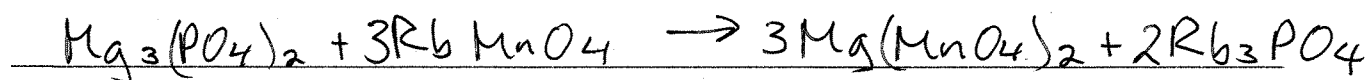
Name Key

Date \_\_\_\_\_ Per \_\_\_\_\_

### Fake Quiz: Single and Double Displacement Reactions

For each of the following write the balanced chemical equation that will result from these combinations.

1. Magnesium phosphate + rubidium permanganate



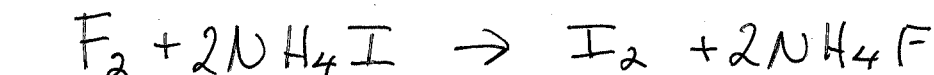
2. Zinc + silver (I) sulfate [Zinc ion is always +2, by the way.]



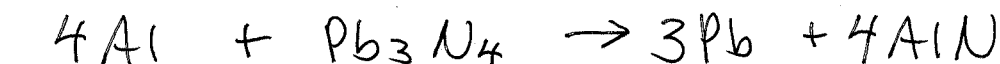
3. Ammonium cyanide + barium chlorate



4. Fluorine gas + ammonium iodide



5. Aluminum + lead (IV) nitride



6. Lithium oxide + sodium chromate

