

SR DR Balancing Practice Handout

name

Turn these Single Replacement or Double Replacement Word Equations into balanced chemical reactions.

1	Potassium and zinc chloride solution...
2	Aluminum and silver nitrate solution...
3	Copper (II) sulfate solution and calcium nitrate solution...
4	Strontium and sodium chloride solution...
5	Sodium permanganate solution and lithium chromate solution...
6	Barium and potassium hydroxide solution...

7	Lead (II) nitrate solution and ammonium carbonate solution...
8	Sodium phosphate solution and cobalt (III) acetate solution...
9	Ammonium chromate solution and sodium chloride solution...
10	Ammonium chromate solution and sodium chloride solution...
11	Aluminum hydrogen carbonate solution and potassium sulfide solution...
12	Tin (IV) chloride solution and zinc...

14	Magnesium nitrate solution and iron...
15	Iron (III) nitrate solution and magnesium...
16	Silver chlorate solution and sodium chloride solution...
17	Ammonium sulfate solution and barium acetate solution...
18	Calcium hydroxide solution and beryllium nitrate solution...
19	Lithium phosphate solution and ammonium chromate solutions...