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#Jenny



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#Markus Jensen



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so many fake sites. this is the first one which worked! Many thanks

Worksheet #6: Single-Replacement Reactions

Step 1 - Write the formulas of the reactants on the left of the yield sign.
Step 2 - Look at the Activity Series on page 333 to determine if the replacement can happen.
Step 3 - If the replacement can occur, complete the reaction and balance it. If the reaction cannot happen, write N.R. (no rxn) on the product side.

1. lead + zinc acetate →

2. iron + aluminum oxide →

3. silver nitrate + nickel →

4. sodium bromide + iodine →

5. aluminum bromide + chlorine →

6. sodium iodide + bromine →

7. calcium + hydrochloric acid →

8. magnesium + nitric acid →

9. silver + sulfuric acid →

10. potassium + water →

11. sodium + water →

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