

Predict and balance each reaction. Write the name of each salt produced.

1. sulfuric acid + potassium hydroxide

2. phosphoric acid + sodium hydroxide

3. nitric acid + magnesium hydroxide

4. chloric acid + calcium hydroxide

5. hydrochloric acid + lithium hydroxide

6. carbonic acid + barium hydroxide

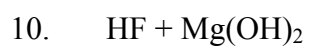
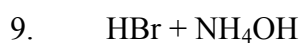
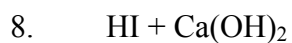
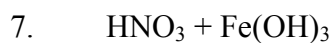
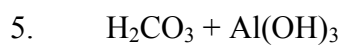
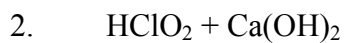
7. phosphorous acid + ammonium hydroxide

8. sulfurous acid + potassium hydroxide

9. perchloric acid + iron (III) hydroxide

10. acetic acid + aluminum hydroxide

Predict and balance each reaction. Write the name of each acid, base and salt.



Predict and balance each reaction. Write the name of each salt produced.

1. calcium hydroxide + acetic acid

2. carbonic acid + magnesium hydroxide

3. sodium hydroxide + perchloric acid

4. chloric acid + lithium hydroxide

5. potassium hydroxide + hypochlorous acid

6. chlorous acid + strontium hydroxide

7. aluminum hydroxide + hydrobromic acid

8. hydrofluoric acid + iron (III) hydroxide

9. iron (II) hydroxide + hydroiodic acid

10. iodic acid + copper (II) hydroxide

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