

<p>Write the correct formula under the name of each compound Write formulas for all substances under the names (remember HON VII)</p>	Type of Rxn
Hydrogen + Nitrogen → Ammonia (NH ₃)	
Carbon + Steam (water) → carbon monoxide + hydrogen	
Calcium oxide + water → calcium hydroxide	
Barium Chloride + Sulfuric acid → Barium Sulfate + hydrochloric acid	
Copper + Chlorine → copper (I) chloride	
Aluminum sulfate + calcium hydroxide → Aluminum Hydroxide + Calcium Sulfate	
Calcium Hydroxide + phosphoric acid → water + calcium phosphate	
Aluminum + Iron (III) chloride → Aluminum chloride + Iron	
Ammonium chloride + calcium hydroxide → calcium chloride + ammonium hydroxide	
Potassium Chlorate → potassium chloride + oxygen	
Calcium carbonate + hydrochloric acid → carbonic acid + calcium chloride	
Copper + silver nitrate → copper (II) nitrate + silver	