

11.2 page 356. Types of chemical reactions.

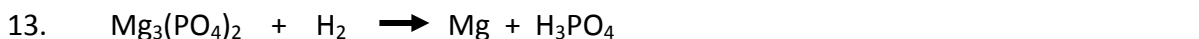
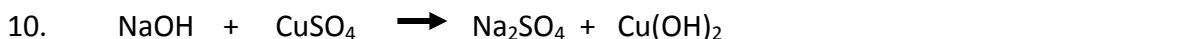
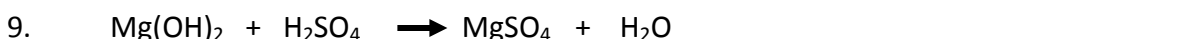
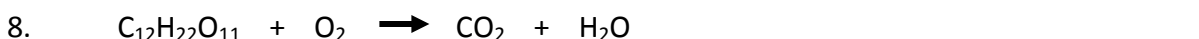
1. Study the five main types of chemical reactions pages 366 & 367.

2. Single replacement: activity series of metals, page 361.

3. Evidence that a double replacement reaction occurs: page 362.

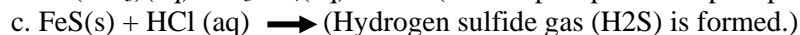
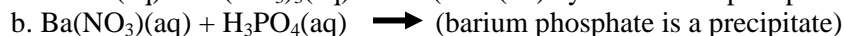
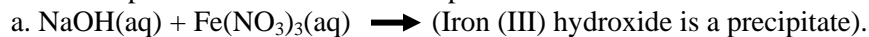
4. Questions 16 & 17 page 363

Balance and classify each reaction as combination or synthesis, decomposition, single replacement, double replacement or combustion.



Questions p 363

1. Write the products of these double-replacement reactions. Then balance each equation.



2. Write the balanced equation of each reaction:

