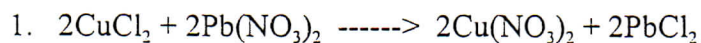


Name \_\_\_\_\_  
Physical Science  
Period \_\_\_\_\_

Date \_\_\_\_\_  
Chemical Equations Ws

Answer the questions for each chemical equation.



- a. What are the reactants in this equation?
- b. What are the products in this equation?
- c. What is the subscript for the oxygen in the reactant?
- d. What is the coefficient for the lead chloride?
- e. How many total atoms of chlorine are in the reactant?
- f. How many total atoms of nitrogen are in the reactant?
- g. How many total atoms of copper are in the product?
- h. How many total atoms of lead are in the product?
- i. How many total atoms of oxygen are in the product?
- j. How many atoms of lead are in the reactant?