

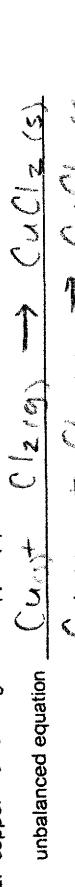
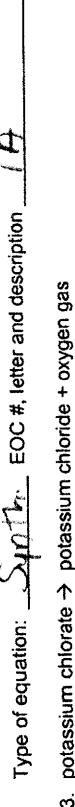
Name KET 2011

Date \_\_\_\_\_

Pd. \_\_\_\_\_

**EQUATION PRACTICE**

Directions: Write the equation (using formulas), balance the equation, list type of EOC equation.

Type of equation: Synthesis EOC #, letter and description 1A: Binary CompoundType of equation: Synth. EOC #, letter and description 1AType of equation: Decomf. EOC #, letter and description 2E

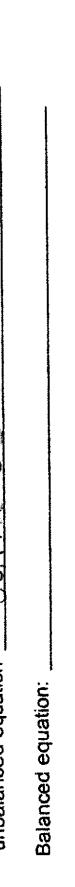
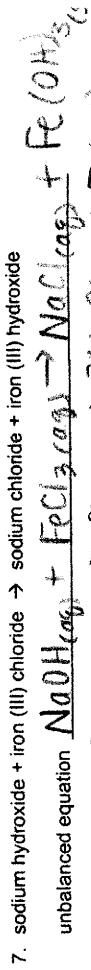
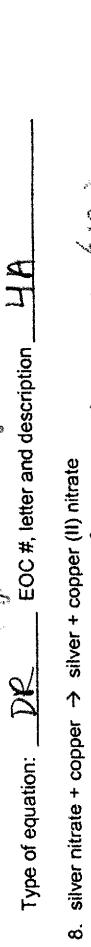
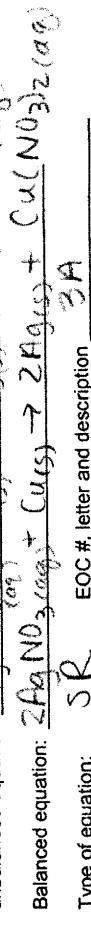
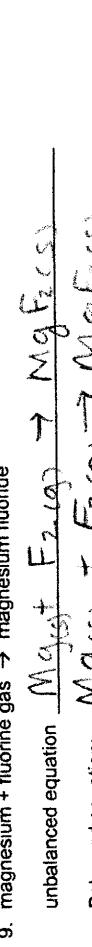
Balanced equation: \_\_\_\_\_

Type of equation: \_\_\_\_\_ EOC #, letter and description \_\_\_\_\_

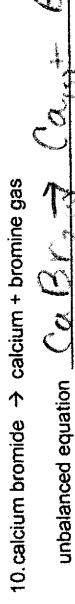
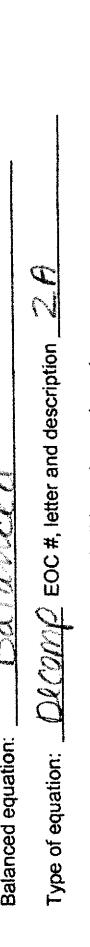
Type of equation: SP EOC #, letter and description 3B

Balanced equation: \_\_\_\_\_

Type of equation: \_\_\_\_\_ EOC #, letter and description \_\_\_\_\_

Type of equation: DP EOC #, letter and description 4AType of equation: DP EOC #, letter and description 4AType of equation: SP EOC #, letter and description 2AType of equation: SP EOC #, letter and description 1AType of equation: Decomp EOC #, letter and description 2A

Balanced equation: \_\_\_\_\_

Type of equation: Decomp EOC #, letter and description 2AType of equation: DP EOC #, letter and description 4ABalanced equation: NO PXN

Type of equation: \_\_\_\_\_

EOC #, letter and description \_\_\_\_\_