**Ionic Compound Names**

**Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Match the ionic compound formula with the name of the compound**

\_\_\_\_\_\_\_\_NaCL a. Lithium Oxide

\_\_\_\_\_\_\_\_Li2O b. Barium Sulfide

\_\_\_\_\_\_\_\_Al2O3 c. Aluminum Oxide

\_\_\_\_\_\_\_\_BaS d. Gallium Fluoride

\_\_\_\_\_\_\_\_Mg3N2 e. Calcium Oxide

\_\_\_\_\_\_\_\_K3P f. Sodium Chloride

\_\_\_\_\_\_\_\_GaF3 g. Potassium Bromide

\_\_\_\_\_\_\_\_CaO h. Magnesium Nitride

i. Potassium Phosphide

**Name the compound**

Na2O KBr

Li2Se MgF2

**Give the Formula**

Magnesium Chloride Potassium Nitride

Calcium Sulfide Aluminum Iodide