

## Naming Binary Compounds

Name: \_\_\_\_\_

Date: \_\_\_\_\_

- Which of the following is the correct name for  $\text{Na}_2\text{S}$ ?  
A. Sodium Sulfur      B. Sodide Sulfur  
C. Sodium Sulfide      D. Sodide Sulfide
- Which of the following is the correct name for  $\text{CaBr}_2$ ?  
A. Calcium Bromide      B. Calcium Bromine  
C. Calcide Bromine      D. Calcide Bromide
- Which of the following is the correct name for  $\text{BN}$ ?  
A. Boron Nitrogen      B. Boride Nitrogen  
C. Boride Nitride      D. Boron Nitride
- Which of the following is the correct name for  $\text{Sr}_3\text{N}_2$ ?  
A. Strontide Nitride      B. Strontide Nitrogen  
C. Strontium Nitrogen      D. Strontium Nitride
- Which of the following is the correct name for  $\text{Mg}_3\text{N}_2$ ?  
A. Magneside Nitride  
B. Magnesium Nitride  
C. Magneside Nitrogen  
D. Magnesium Nitrogen
- Which of the following is the correct name for  $\text{Al}_2\text{O}_3$ ?  
A. Aluminum Oxide      B. Aluminum Oxygen  
C. Aluminide Oxide      D. Aluminide Oxygen
- Which of the following is the correct name for  $\text{NaCl}$ ?  
A. Sodium Chlorine      B. Sodium Chloride  
C. Sodide Chloride      D. Sodide Chlorine
- Which of the following is the correct name for  $\text{BaF}_2$ ?  
A. Baride Fluoride      B. Barium Fluorine  
C. Barium Fluoride      D. Baride Fluorine
- Which of the following is the correct name for  $\text{MgCl}_2$ ?  
A. Magnesium Chloride  
B. Magnesium Chlorine  
C. Magneside Chloride  
D. Magneside Chlorine
- Which of the following is the correct name for  $\text{K}_2\text{O}$ ?  
A. Potassium Oxide      B. Potassium Oxygen  
C. Potasside Oxide      D. Potasside Oxygen