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| Names for Friday’s Quiz  East.H.S. ©λ€M|5+rγ |  | Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  visit http://genest.weebly.com |

The list of which element names to know by Friday is at [http:genest.weebly.com](http://genest.weebly.com/)

It is the same list of elements that you memorized in September.

1. **In each case, either supply the missing symbol or the missing name. (memorize these by Friday)**

I is iodine  
\_\_\_\_\_ is tin  
\_\_\_\_\_ is lead  
Ag is \_\_\_\_\_\_\_\_\_\_  
Au is \_\_\_\_\_\_\_\_\_\_  
\_\_\_\_\_ is mercury   
\_\_\_\_\_ is strontium  
Ba is \_\_\_\_\_\_\_\_\_\_  
\_\_\_\_\_ is uranium  
Pu is \_\_\_\_\_\_\_\_\_\_

Si is silicon  
P is \_\_\_\_\_\_\_\_\_\_

1. **Write the name of each compound. Use Rule 1 from class today: except in special cases, a name will be “ element + element + ide “**

**example Li3P is “lithium phosphide**

Ca3N2 is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Na3P is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

KBr is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

LiCl is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Na2S is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

NCl is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. **In each case, either supply the missing symbol or the missing name. (memorize these by Friday)**

\_\_\_\_\_ is sulfur  
Cl is \_\_\_\_\_\_\_\_\_\_  
\_\_\_\_\_ is argon  
\_\_\_\_\_ is potassium  
Ca is \_\_\_\_\_\_\_\_\_\_  
\_\_\_\_\_ is chromium  
Mn is \_\_\_\_\_\_\_\_\_\_  
Fe is iron  
Ni is \_\_\_\_\_\_\_\_\_\_  
\_\_\_\_\_ is copper

**“**

1. **Write the name of each compound. Use Rule 1 from class today: except in special cases, a name will be “ element + element + ide “**

**example Li3P is “lithium phosphide**

CaCl2 is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

HCl is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

MgI2 is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

NaBr is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

K3P is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

K2O is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_