

## *Naming Worksheet 6 Binary Covalent Compounds Answer Key*

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### **Naming Worksheet 6 Binary Covalent**

Naming Covalent Compounds. Showing top 8 worksheets in the category - Naming Covalent Compounds. Some of the worksheets displayed are Covalent compound naming work, Binary covalent ionic only, Naming covalent compounds work, Chemistry naming covalent compounds work name write, How to name covalent compounds, Naming covalent compounds work, Naming ions and chemical compounds, Covalent.

### **Naming Covalent Compounds - Printable Worksheets**

Naming Covalent Compounds - Key. Write the formulas for the following covalent compounds: 1) Nitrogen tribromide . NBr<sub>3</sub>. 2) hexaboron silicide . B<sub>6</sub>Si. 3) chlorine dioxide . ClO<sub>2</sub>. 4) hydrogen iodide . HI. 5) iodine pentafluoride . IF<sub>5</sub>. 6) dinitrogen trioxide . N<sub>2</sub>O<sub>3</sub>. 7) ammonia (nitrogen trihydride) NH<sub>3</sub>. phosphorus triiodide . PI<sub>3</sub> . 9) dihydrogen ...

### **Naming Covalent Compounds Worksheet - My Chemistry Class**

Nomenclature Worksheet 6: Binary Covalent Compounds Please complete the following table: Name of Covalent Compound 1. carbon dioxide 2. phosphorus triiodide 3. sulfur dichloride 4. nitrogen trifluoride 5. dioxygen difluoride Formula of Covalent Compound 6. N<sub>2</sub>F<sub>4</sub> 7. SCl<sub>2</sub> 8. ClF<sub>3</sub> 9. SiO<sub>2</sub> 10. P<sub>4</sub>O<sub>10</sub>

### **Nomenclature Worksheet 5: Ionic Compounds Summary**

Naming Molecular Compounds. Showing top 8 worksheets in the category - Naming Molecular Compounds. Some of the worksheets displayed are Covalent compound naming work, Binary covalent ionic only, Naming molecular compounds name chem work 9 2, Chemistry a study of matter, Naming molecular compounds work, Naming ions and chemical compounds, Naming covalent compounds work, Naming compounds work.

### **Naming Molecular Compounds - Printable Worksheets**

Nomenclature Worksheet 6: Binary Covalent Compounds Please complete the following table: 6. 8, 9. Formula of Covalent Compound 6. N<sub>2</sub>F<sub>4</sub> 7. SCl<sub>2</sub> 8. ClF<sub>3</sub> 9. SiO<sub>2</sub> 10. P<sub>4</sub>O<sub>10</sub>

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Naming Covalent Compounds Solutions. Write the formulas for the following covalent compounds: 1) antimony tribromide SbBr<sub>3</sub>. 2) hexaboron silicide B<sub>6</sub>Si 3) chlorine dioxide ClO<sub>2</sub>. 4) hydrogen iodide HI 5) iodine pentafluoride IF<sub>5</sub>. 6) dinitrogen trioxide N<sub>2</sub>O<sub>3</sub>. 7) ammonia NH<sub>3</sub>.

### **Covalent Compound Naming Worksheet**

Binary Covalent Compounds (Type III) Compounds containing only non-metal elements are named with Type III binary compound rules. These compounds are always neutral (not ions which have charges), and consist of only two elements (see acid naming below for compounds containing only non-metal elements, but with more than two elements).

### **Ionic Compound Naming Worksheet ~ Ionic Compounds**

Naming Binary Covalent Compounds Binary covalent compounds come from the combination of two nonmetals (or a nonmetal and a metalloid). These compounds do not involve ions; as a result, they have a slightly different naming system. Chemists use prefixes to indicate the number of atoms in each compound.

### **KM 454e-20171127073542**

This Naming Binary Covalent Compounds Worksheet is suitable for 10th - Higher Ed. For this compounds worksheet, students read how to name binary covalent compounds and then practice by naming 10 binary covalent compounds.

### **Naming Binary Covalent Compounds Worksheet for 10th ...**

Naming Covalent Compounds - Key Write the formulas for the following covalent compounds: 1) Nitrogen tribromide NBr<sub>3</sub> 2) hexaboron silicide B<sub>6</sub>Si 3) chlorine dioxide ClO<sub>2</sub> 4) hydrogen iodide

HI 5) iodine pentafluoride IF 5 6) dinitrogen trioxide N<sub>2</sub>O<sub>3</sub> 7) ammonia (nitrogen trihydride) NH<sub>3</sub>  
8) phosphorus triiodide PI<sub>3</sub>

### **Naming Covalent Compounds Worksheet**

Naming Covalent Compounds Solutions. Write the formulas for the following covalent compounds:

1) antimony tribromide SbBr<sub>3</sub> 2) hexanitrogen silicide N<sub>6</sub>Si 3) chlorine dioxide ClO<sub>2</sub> 4) iodine pentafluoride IF<sub>5</sub> 5) dinitrogen trioxide N<sub>2</sub>O<sub>3</sub> 6) ammonia NH<sub>3</sub> ... Naming Covalent Compounds Worksheet

### **Naming Covalent Compounds Worksheet**

Displaying all worksheets related to - Covalent Compounds. Worksheets are Covalent compound naming work, Naming covalent compounds work, Covalent, Binary covalent ionic only, Naming covalent compounds work, Covalent bonding work, Chemistry naming covalent compounds work name write, Ws lewis structures covalent. Click on pop-out icon or print icon to worksheet to print or download.

### **Covalent Compounds Worksheets - Lesson Worksheets**

Covalent Nomenclature Worksheet Author: Brooklyn City Board of Education Last modified by: Christopher Roegiers Created Date: 8/26/2008 2:17:00 AM Company: Brooklyn City Board of Education Other titles: Covalent Nomenclature Worksheet

### **Covalent Nomenclature Worksheet - Brooklyn High School**

If a binary compound is composed of two nonmetals, it is a covalent/molecular compound. Use the appropriate prefixes to name these simple compounds. Mono- is only used as a prefix on the second element in the formula. The ending for the second element is always removed and replaced with -ide. 1 = mono...

### **Naming Binary Covalent Compounds Flashcards | Quizlet**

Binary Molecular Nomenclature and Molar Mass Rules for Binary Molecular Compounds 1. The naming system is for compounds composed of two nonmetallic elements. 2. The first element keeps its name. 3. The first element gets a prefix if it has a subscript in the formula. 4. The second element gets the -ide suffix (ending) a.

## **Naming Worksheet 6 Binary Covalent Compounds Answer Key**

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