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Naming Ionic  
Compounds  
Worksheet 1  
Answer Key

# **Naming Ionic Compounds Worksheet 1 Answer Key**

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*Naming Ionic  
Compounds with  
Transition Metals  
Introduction* ~~Type I  
Binary Ionic~~

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~~Compounds Naming  
and Writing Formulas  
Worksheet 1  
Answer Key~~  
Molecular Compounds †

~~How to Pass Chemistry~~

## **How To Name Ionic Compounds With Transition Metals**

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Writing Ionic Formulas:

Introduction Naming

~~Ionic Compounds~~

**Writing Formulas with  
Polyatomic Ions**

**Naming Binary Ionic**

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**Compounds With  
Transition Metals  
& Polyatomic  
Ions - Chemistry**

Nomenclature Writing  
Chemical Formulas For  
Ionic Compounds  
Naming Compounds  
with Polyatomic Ions

Writing Ionic Formulas  
- Basic Introduction

*Type II Binary Ionic  
Compounds - Naming  
and Writing Formulas*

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Compounds  
Periodic Trends:

Electronegativity,  
Ionization Energy,  
Atomic Radius -

TUTOR HOTLINE

Lewis Diagrams Made  
Easy: How to Draw  
Lewis Dot Structures

**Lewis Dot Structures**

*VSEPR Theory:*

*Introduction Electron  
Geometry, Molecular  
Geometry \u0026amp;*

*Polarity The Periodic*

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~~Table: Atomic Radius,  
Ionization Energy, and  
Electronegativity~~

*Valence Electrons and  
the Periodic Table*

---

How to Write Complete  
Ionic Equations and Net  
Ionic Equations **How to  
Write Chemical  
Formulas from  
Compound Names  
Type III Binary  
Compounds - Naming  
and Writing Formulas**

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Writing Ionic Formulas  
with Transition Metals  
**Naming and writing  
ionic formulas** Practice

Problem: Naming Ionic  
Compounds ~~Naming  
Ionic Compounds with  
Transition Metals  
Practice Problems~~

*Naming Ionic  
Compounds! (Simple  
Binary Ionic) Naming  
Covalent Molecular  
Compounds How To*



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*Write Ionic Formulas  
With Polyatomic Ions  
Formulae Of Ionic  
Compounds*

*Their Names - Part 1 |  
Properties of Matter |  
Chemistry | FuseSchool*

## **Naming Ionic Compounds Worksheet 1**

Naming Ionic  
Compounds Worksheet  
#1 – Solutions Name the  
following ionic

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## Naming Ionic

Compounds: 1)  $\text{TiSe}$   
titanium (II) selenide 2)  
 $\text{Cu}_2\text{O}$  copper (I) oxide  
3)  $\text{V}_2\text{P}_5$  vanadium  
(V) phosphide 4)  
 $\text{Co}(\text{ClO}_3)_3$  cobalt (III)  
chlorate 5)  $\text{Pb}(\text{SO}_4)_2$   
lead (IV) sulfate 6)  
 $\text{CuCrO}_4$  copper (II)  
chromate 7)  $(\text{NH}_4)_3\text{PO}_4$   
ammonium  
phosphate 8)  $\text{Cu}(\text{NO}_2)_2$   
copper (II) nitrite

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Naming Ionic

**Naming Ionic**

**Compounds**

**Worksheet #1 -**

**Answer Key**

**HUBBARD'S**

**CHEMISTRY**

Naming Ionic  
Compounds Worksheet

W 306 Everett

Community College

Tutoring Center Student

Support Services

Program Name the

following ionic

compounds: 1)  $\text{TiSe}$

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2)  $\text{Cu}_2\text{O}$  \_\_\_\_\_

3)  $\text{V}_3\text{P}_5$  \_\_\_\_\_ 4)

$\text{Co}(\text{ClO}_3)_3$  \_\_\_\_\_ 5)

$\text{Pb}(\text{SO}_4)_2$  ...

## **Naming Ionic Compounds Worksheet 1**

Solutions for the  
Naming Ionic  
Compounds Practice  
Worksheet 1)

ammonium chloride 2)

iron (III) nitrate 3)

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## Naming Ionic

titanium (III) bromide 4)

copper (I) phosphide 5)

tin (IV) selenide 6)

gallium arsenide 7) lead

(IV) sulfate 8) beryllium

bicarbonate 9)

manganese (III) sulfite

10) aluminum cyanide

11)  $\text{Cr}(\text{PO}_4)_2$  12)

$\text{V}(\text{CO})_2$  13)  $\text{Sn}(\text{NO}_2)_2$  14)  $\text{Co}_2\text{O}_3$

## Naming Ionic

## Compounds Practice

# Read Online Naming Ionic Worksheet

Ionic Compound  
Formula Writing  
Worksheet. Write

chemical formulas for  
the compounds in each  
box. The names are  
found by finding the  
intersection between the  
cations and anions.

Example: The first box  
is the intersection  
between the “zinc”  
cation and the

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“chloride” anion, so you should write “ZnCl<sub>2</sub>”, as shown.

## Answer Key

### **Ionic Compound Formula Writing Worksheet**

Naming Ionic

Compounds Worksheet

One was created by

Judy Reinert, who has a

master's degree in

business administration.

She specializes in

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Compounds  
Behavior, Human  
Resource Management,  
and Project

Management. This worksheet was designed as part of a presentation to a group at the University of North Texas.

**Naming Ionic  
Compounds  
Worksheet One -**

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# Read Online Naming Ionic Compounds

HW #1: Chemical  
Formula Writing  
Worksheet Write

chemical formulas for  
the compounds in each  
box. The names are  
found by finding the  
intersection between the  
cations and anions.

Example: The first box  
is the intersection  
between the “zinc”  
cation and the

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“chloride” anion, so you should write “ $\text{ZnCl}_2$ ”, as shown. Note: the charge on zinc is always +2 and the charge on silver is ...

## **Ionic - Mixed Compounds - Names and Formulas (1).pdf - HW ...**

Naming Chemical  
Compounds - Answers.  
Name the following

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## Naming Ionic

Compounds: 1)

NaBr sodium bromide.

2) CaO calcium oxide.

3) Li<sub>2</sub>S lithium sulfide.

4) MgBr<sub>2</sub> magnesium

bromide. 5) Be(OH)<sub>2</sub>

beryllium hydroxide

Write the formulas for

the following ionic

compounds: 6)

potassium iodide KI. 7)

magnesium oxide MgO.

8) aluminum chloride

AlCl<sub>3</sub>

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Compounds  
**Naming Chemical  
Compounds  
Worksheet  
Answer Key**

Name: Period: Date:

Steps for formula  
writing for Type one  
compounds: Write the  
symbol and oxidation  
state (or charge) for the  
metal. Write the symbol  
and oxidation state (or  
charge) for the  
nonmetal. If the two

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Compounds  
charges add up to zero,  
you are finished with  
writing the formula.

## Worksheet 1 Answer Key

### **Type 1 Ionic Bonding Worksheets - Teacher Worksheets**

Showing top 8  
worksheets in the  
category - Ionic  
Bonding 1 Key. Some  
of the worksheets  
displayed are Ionic  
bonding work 1, Key

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Chemical bonding work,  
Section ionic bonding,  
Bonding basics,  
Chemistry name ws 1  
ionic bonding key date  
block, Chapter 7  
practice work covalent  
bonds and molecular,  
Naming ionic  
compounds practice  
work, Naming ionic  
compounds work 1.

## **Ionic Bonding 1 Key**

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## Worksheets - Teacher Worksheets

### Nomenclature #1: Binary Ionic

Compounds 1. Write the chemical formulas for the following binary ionic compounds:

barium oxide BaO

lithium sulfide Li<sub>2</sub>S

magnesium bromide

MgBr<sub>2</sub> strontium

iodide SrI<sub>2</sub> calcium

sulfide CaS hydrogen

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## Naming Ionic

bromide HBr lithium  
oxide Li<sub>2</sub>O potassium  
chloride KC ? cadmium  
fluoride CdF<sub>2</sub> silver  
sulfide Ag<sub>2</sub>S

### **Nomenclature #1:**

### **Binary Ionic Compounds**

Worksheet 5 - Naming  
Ionic Compounds Part 1  
(Binary compounds  
with Group 1, 2 or 13  
metals) Binary



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## Naming Ionic

Compounds: have only two kinds of elements, if there are three or more it is not a binary

compound. Naming 1.

Metal goes first and you get the name directly from the periodic table.

2. Non-metal goes second. The ending changes to “ide”

## **Worksheet 5 - Naming Ionic Compounds**

# Read Online Naming Ionic Compounds

Use this naming ionic compounds worksheet (answers provided) to quickly learn important chemical names and formulas. There are 4 exercises to practice, plus complete instructions, in the 5 page packet. We'll start from the very beginning, as these chemical names and

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Compounds are a great way  
to start learning  
chemistry.

## Worksheet 1 Answer Key

### **Naming Ionic Compounds Worksheet | Easy Hard Science**

Unit 5 Worksheet #1  
Ionic Compounds Ionic  
bonding occurs when a  
metal transfers one or  
more electrons to a  
nonmetal in an effort to

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## Naming Ionic

attain a stable octet of electrons. Show the transfer of electrons for the following. 1.

**unit\_5\_worksheet\_1.do**

**cx - Unit 5**

**Worksheet#1 Ionic ...**

Naming Ionic

Compounds 1) Ionic

compounds are \_\_\_\_\_ at

room temperature 2)

Ionic compounds tend to

be good \_\_\_\_\_

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3) In order to name ionic compounds, you must: 1. Ensure you have a metal and a non-metal 2. Print the metal element's symbol with its charge 3. Print the non-metal ...

**Naming Ionic  
Compounds - croxford  
science.weebly.com**  
CHEM 105N Chapter 3  
Worksheet KEY 1.

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## Naming Ionic

Name the following  
ionic compounds  
containing metals with a  
single oxidation state

(charge): MgO

Magnesium oxide Al<sub>2</sub>

S<sub>3</sub> Aluminum sulfide

Li<sub>2</sub>S Lithium sulfide

Ag<sub>2</sub>O Silver oxide KF

Potassium fluoride Na<sub>3</sub>

N Sodium nitride 2.

Name the following  
ionic compounds that  
contain metals with

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Naming Ionic  
Compounds  
multiple oxidation  
states.  
Worksheet 1

Answer Key  
**Chapter 3 Ionic  
compounds Worksheet  
key.pdf - CHEM 105N**

...

Naming Ionic  
Compounds -Extra  
Credit Naming Ionic  
compounds and  
identifying properties.

**Naming Ionic**  
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## **Compounds -Extra**

### **Credit worksheet**

ID: 1281365 Language:

English School subject:

Physical Science

Grade/level: 9th to 12th

grade Age: 14-18 Main

content: Chemical

Naming Other contents:

Writing and Naming

Binary Compounds Add

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Worksheet 1

Answer Key  
**Naming Chemical**

**Formulas &**

**Compounds worksheet**

Naming Ionic

Compounds Worksheet

By Laura Fleming Tpt

Chemistry 16 Naming

Compounds Packet 6

Worksheets Pdf Naming

Ionic Compounds

Naming Molecular

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Compounds Naming  
Ions And Chemical  
Compounds Worksheet  
1 A Iodide Ion B Binary  
Ionic And Molecular  
Compounds Worksheet  
Answers Kids Writing  
Ionic Formulas  
Worksheet Answer Key  
...

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Answer Key