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CHEMICAL BONDING
POGIL Activity f — A compound by any other name...

Objective: Based on the elements present in a chemical formula, classify the compound as ionic or covalent

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(covalent molecules are also referred to as molecular compounds).

Getting Started:

Review the definitions for an element and a compound. The Model:

Ms. Demonte's Chemistry Classes - Home

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- Chemical Bonding

POGIL Activity 7 A

Mixed Up Activity

Answer Key 1#2

Chemical Formula

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CaSO₄ CaSO₃ Na₃PO₄
Li₂CO₃ NH₄Cl Be
(NO₂)₂ | Course Hero.

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POGIL Activity 7 A ...

Chemical Bonding
POGIL. Activity 3 -
What's in a name?
Objective: • Identify
some simple rules
about nomenclature
(naming). The Model:
Examine the table
below, and answer the
following questions....

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Chemical Bonding
POGIL Activity 7 - A
Mixed Up Activity...

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Getting Started: Now that we have introduced polyatomic ions, we have to consider how this new ion affects the name of a compound and how we write the chemical formula. There are new features in this Model; let's see if we can figure out how to handle them.

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Activity ...

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Chapter 9, Section 1
Atomic Properties and
Chemical Bonds. -

Chapter 2, Section 7
Compounds:

Introduction to
Bonding. - Chapter 9,
Section 2 The Ionic ...

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Concept: Chemical
Formulas (page 3)

Concept: Nomenclature
(page 2) D) Unit -

Chemical Bonding.

Concept: Covalent
Bonding. Concept:

Lewis Structures &

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Quiz Answer Key

Molecular Geometry
(pages 1-2) E) Unit:
Chemical Bonding.
Concept: Lewis
Structures & Molecular
Geometry (pages 3-5)
Worksheets. 1) Atomic
Properties & Bonding .
2) Formula WS - Binary

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3 Chemical Bonding

Pre-Lab Questions 1.
Define ionic bond:
Chemical bond where
electron(s) are

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transferred from a cation (usually a metal) to an anion (a nonmetal or polyatomic). The resulting opposite charges attract and the bond gives the atoms involved a full octet. 2.

KEY - Introduction to Ionic & Covalent Bonding

atoms that are held together by chemical bonds. A chemical bond is a mutual

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electrical attraction between the nuclei and valence electrons of different atoms that binds the atoms together. Why are most atoms chemically bonded to each other? As independent particles, most atoms are at relatively high potential energy. Nature, however, favors

CorrectionKey=NL-A
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**EDIT--Changes must
be made ...**

Pogil activities for ap
chemistry types of
solids answers.

Chemical Bonding
POGIL Activity 2 Types
of bonds Look at your
answers from Activity 4
that lists the steps
necessary to give the
correct name of an AP
Chemistry AMHS Page
1 of 2 Intermolecular
Forces Types of Solids
Intermolecular Force(s)
Between Particles

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observation and
explain your...

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