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Tutorial) How to - Covalent

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Walkthrough

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Gizmo Tips and Tricks

Bonding Basics Covalent

Bonds Wkst **The chemical**

bond: Covalent vs Ionic and

Polar vs Nonpolar Periodic

Trends: Electronegativity,

Ionization Energy, Atomic

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~~*How to Draw Lewis Dot*~~
~~*Structures Chemical Bonding*~~
~~*Some Examples Depicting*~~

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Student Exploration:
Covalent Bonds. Vocabulary:
covalent bond, diatomic

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covalent, Lewis diagram,
molecule, noble gases,
nonmetal, octet rule, shell,
valence, valence electron .

Prior Knowledge Questions

(Do these BEFORE using the Gizmo.) 1. There are eight markers in a full set, but

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Flora and Frank each only
have seven markers.

Student Exploration:

Covalent Bonds

Gizmo Warm-up Just like the
students described above,
nonmetal atoms can share

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electrons. As you will see in the Covalent Bonds Gizmo, atoms form bonds in this way. To begin, check that Fluorine is selected from the Select a substance menu. Click Play () to see the electrons orbiting the

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nucleus of each atom.

Answer Key

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Name Date Student

Exploration ...

Comprehending as skillfully
as pact even more than
supplementary will allow

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see the electrons orbiting
the nucleus of each atom. 1.

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nucleus of each atom.

Answer Key

CovalentBondsSE_3pt.1.docx -

Name Melisse Gibbons Date

...

Student Exploration:

Covalent Bonds Vocabulary:

covalent bond, diatomic

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covalent, Lewis diagram,
molecule, noble gases,
nonmetal, octet rule, shell,
valence, valence electron
Prior Knowledge Questions
(Do these BEFORE using the
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Ionic Bond Gizmo Answers -

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File Sharing Simulate ionic
bonds between a variety of
metals and nonmetals. Select
a metal and a nonmetal atom,
and transfer electrons from
one to the other. Observe

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the effect of gaining and
losing electrons on charge,
and rearrange ...

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this way. To begin, check
that

Covalent Bonds Gizmo Answer

Graphite crystals are held together by covalent bonds that together form one large net. Around 700 degrees,

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pieces of solid graphite begin breaking off and traveling through the air. However, these pieces are still solid. When a solid is suspended in a gas, it is called smoke.

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Melting Points Gizmo.pdf -
Amanda Fausto Name Date
Student ...

This lesson is aligned with
NGSS HS-PS1-1, "use the
periodic table as a model to
predict the relative
properties of elements based

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on the patterns of electrons in the outermost energy level of atoms" and aligned with PS1.A: The periodic table orders elements horizontally by the number of protons in the atom's nucleus and places those

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with similar chemical
properties in columns.

Ninth grade Lesson
Introduction to Ionic
Bonding ...

Choose a substance, and then
move electrons between atoms

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to form covalent bonds and build molecules. Observe the orbits of shared electrons in single, double, and triple covalent bonds. Compare the completed molecules to the corresponding Lewis

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diagrams: Time's Up! As a guest, you can only use this Gizmo for 5 minutes a day.

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ExploreLearning Gizmos: Math
& Science Simulations

Gizmo Warm-up. Just like
students sharing markers,
atoms sometimes share or

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swap electrons. By doing this, atoms form bonds. The Ionic Bonds Gizmo™ allows you to explore how ionic bonds form. To begin, check that . Sodium (Na) and . Chlorine (Cl) are selected from the menus at right.

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Click Play () to see
electrons orbiting the
nucleus of each atom.

Student Exploration: Ionic Bonds

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covalent bond examples
several examples of covalent
molecular

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While in the Covalent Bonds

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Gizmo, students can select
electrons to share...

Student Exploration Ionic
Bonds Gizmo Answers They ask
students to comment on how a
group of kids can achieve an
equal...

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Growing Plants

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markers in a full set, but
Flora and Frank each only
have seven markers. Student
Exploration: Covalent Bonds
Ionic Bonds Simulate ionic
bonds between a variety of
metals and nonmetals.

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