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Student

Exploration

Covalent Bonds

Gizmo Answer

Key

**Student
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Covalent
Bonds
Gizmo
Answer Key**

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~~Covalent Bonds~~

~~Answer Key~~

~~Covalent Bonds~~

~~Gizmo~~

~~Walkthrough~~ *How*

to Get Into

Gizmos ~~How to~~

~~unblur texts on~~

~~coursehero,~~

~~Chegg and any~~

~~other website!!!~~

~~| Coursehero~~

~~hack~~ **Life Hack:**

Reveal Blurred

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**Answers [Math,
Physics,
Science,
English] Ionic**

Bonds Gizmos

Ionic Bonds

Gizmo Intro

video ~~Explore 2:~~

~~Ionic Bonds~~

~~Gizmo~~ Gizmos

Explore Learning

(Student

Tutorial) How to

- Covalent

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Bonding Gizmo

NearPod

Ionic Bonds

Gizmo

Walkthrough

Ionic and
Covalent Bonding

Gizmo Tips and

Tricks Bonding

Basics Covalent

Bonds Wkst **The**

chemical bond:

Covalent vs

Ionic and Polar

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**vs Nonpolar
Periodic Trends:
Electronegativity,
Ionization**

**Energy, Atomic
Radius - TUTOR
HOTLINE CARBON
AND ITS**

**COMPOUNDS - FULL
CHAPTER || CLASS
10 CBSE SCIENCE**

*Chemical Changes
Gizmo Answer Key
Lewis Diagrams*

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Made Easy: How

to Draw Lewis

Dot Structures

Chemical Bonding

~~Some Examples~~

~~Depicting~~

~~Covalent Bonding~~

~~— Carbon And Its~~

~~Compounds |~~

~~Class 10~~

~~Chemistry~~

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Exploration

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Exploration:

Covalent Bonds.

Vocabulary:

covalent bond,

diatomic

molecule, Lewis

diagram,

molecule, noble

gases, nonmetal,

octet rule,

shell, valence,

valence electron

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Exploration

Prior Knowledge

Questions (Do

these BEFORE

using the

Gizmo.) 1. There

are eight

markers in a

full set, but

Flora and Frank

each only have

seven markers.

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Exploration:

Covalent Bonds

Gizmo Warm-up

Just like the

students

described above,

nonmetal atoms

can share

electrons. As

you will see in

the Covalent

Bonds Gizmo,

atoms form bonds

in this way. To

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begin, check that Fluorine is selected from the Select a substance menu. Click Play () to see the electrons orbiting the nucleus of each atom.

Gizmo CovalentBo
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Name Date

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Exploration . . .

Comprehending as
skillfully as
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will allow each
success. next
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as with ease as
insight of this
gizmo student

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answer key

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Answer Key ...

As you will see
in the Covalent
Bonds Gizmo™,
atoms form bonds
in this way. To

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begin, check
that . Fluorine .
is selected from
the . Select a

substance .
menu. Click .
Play () to see
the electrons
orbiting the
nucleus of each
atom. 1. Student

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Start studying

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Gizmo Warm-up

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Just like the students described above, nonmetal atoms can share electrons. As you will see in the Covalent Bonds Gizmo, atoms form bonds in this way. To begin, check that Fluorine is selected from

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the Select a substance menu. Click Play () to see the electrons orbiting the nucleus of each atom.

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Gibbons Date ...

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Exploration:

Covalent Bonds

Vocabulary:

covalent bond,

diatomic

molecule, Lewis

diagram,

molecule, noble

gases, nonmetal,

octet rule,

shell, valence,

valence electron

Prior Knowledge

Questions (Do

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these BEFORE using the Gizmo.) 1. There are eight markers in a full set, but Flora and Frank each only have seven markers.

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the Select a substance menu. Click Play () to see the electrons orbiting the nucleus of each atom.

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Bonds.pdf - Name

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Exploration ...

jibovivawosac

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Bond Gizmo
Answers -
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Covalent Bond
Answers Gizmo -
Free PDF File
Sharing Simulate
ionic bonds
between a

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variety of
metals and
nonmetals.

Select a metal
and a nonmetal
atom, and
transfer
electrons from
one to the
other. Observe
the effect of
gaining and
losing electrons
on charge, and

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full text of new

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of . . .

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Just like the

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described above,

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nonmetal atoms
can share
electrons. As you
will see in the
Covalent Bonds
Gizmo, atoms...

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

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can share
electrons. As
you will see in
the Covalent
Bonds Gizmo™,
atoms form bonds
in this way. To
begin, check
that

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Graphite

crystals are

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held together by covalent bonds that together form one large net. Around 700 degrees, pieces of solid graphite begin breaking off and traveling through the air. However, these pieces are still solid. When a

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solid is
suspended in a
gas, it is
called smoke.

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Melting Points

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Amanda Fausto

Name Date

Student ...

This lesson is
aligned with
NGSS HS-PS1-1,
"use the

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periodic table
as a model to
predict the
relative
properties of
elements based
on the patterns
of electrons in
the outermost
energy level of
atoms" and
aligned with
PS1.A: The
periodic table

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orders elements horizontally by the number of protons in the atom's nucleus and places those with similar chemical properties in columns.

Ninth grade

Lesson

Introduction to

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Ionic Bonding

Covalent Bonds

Choose a substance, and then move electrons between atoms to form covalent bonds and build molecules.

Observe the orbits of shared electrons in single, double,

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and triple
covalent bonds.
Compare the
completed
molecules to the
corresponding
Lewis diagrams.
Time's Up! As a
guest, you can
only use this
Gizmo for 5
minutes a day.

Covalent Bonds

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VA based company

that develops

online solutions

to improve

student learning

in math and

science. STEM

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and the

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Gizmos: Math &

Science

Simulations

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Gizmo Warm-up.

Just like students sharing markers, atoms

sometimes share or swap

electrons. By

doing this,

atoms form

bonds. The Ionic

Bonds Gizmo™

allows you to

explore how

ionic bonds

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Student

form. To begin, check that Sodium (Na) and Chlorine (Cl) are selected from the menus at right. Click . Play () to see electrons orbiting the nucleus of each atom.

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While in the
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can select
electrons to
share... Student
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They ask

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Students to
comment on how a
group of kids
can achieve an
equal...

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nonmetal. atoms can share 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 .

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Play to see the
electrons
orbiting the
nucleus of each
atom.

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Plants

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valence electron

. Prior

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are eight

markers in a

full set, but

Flora and Frank

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Covalent Bonds
Ionic Bonds

Simulate ionic
bonds between a
variety of
metals and
nonmetals.

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