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Compounds A

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compound is a substance that contains atoms of two or more different elements, and these atoms are chemically joined together. For example, water is a compound of hydrogen and oxygen.

Compounds - Atoms,
elements and

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different elements, which are made up of atoms.

Elements can be divided into metals and non-

metals. Chemical symbols and formulae are used to represent elements and compounds.

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Symbols and Latin
Names for Some
Elements Name Symbol
Latin name Sodium Na
natrium Potassium K
kalium Antimony Sb
stibium Copper Cu
cuprum Gold Au aurum
Silver Ag argentum Iron
Fe ferrum Lead Pb
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3.2: Elements and
Compounds Elements
and Atoms. An element
is a pure substance. It
cannot be broken down
into other types of
substances. Each...

Compounds and
Molecules. A compound
is a unique substance that
consists of two or more
elements combined in
fixed... Summary. All

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matter consists of ...

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An element is a material that consists of a single type of atom. Each atom type contains the same number of protons.

Chemical bonds link elements together to form more complex molecules called

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Compounds. A
compound consists of
two or more types of
elements held together by
covalent or ionic bonds.

Elements and
Compounds |
Introduction to
Chemistry

A compound is made up
of two or more elements
chemically bonded
together. Here is a list of

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examples of compounds
made of two elements.

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Interactive periodic table
with up-to-date element
property data collected
from authoritative
sources. Look up
chemical element names,
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knowledge by playing a
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Periodic Table of
Elements - PubChem
As of 2019, there are 118
known elements, about
80 of which are stable —
that is, they do not
change by radioactive
decay into other
elements. Some elements

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can occur as more than a single chemical substance . For instance, oxygen exists as both diatomic oxygen (O_2) and ozone (O_3). The majority of elements are classified as metals.

Chemical substance -
Wikipedia
is an element or a
compound. is an element
or a mixture. is a

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Elements are substances that cannot be broken down into simpler substances by chemical means. Compounds are substances that composed of two or more elements that are chemically combined. Compounds can be broken down into

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Answer Key

elements. These worksheets focus on making these concepts concrete for students.

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Compounds Printable
Worksheets

An element is a type of molecule comprised of only one kind of atom. The element of gold, for

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instance, is comprised only of gold atoms. By contrast, a compound is a molecule that consists of different types of atoms or different types of elements. The compound of water consists of two hydrogen atoms bonded to one oxygen atom.

Three Similarities
Between a Compound

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and an Element...

Table of Content.

Compounds Elements

FAQs. Elements and

compounds are the two forms in which pure substances exist. Element Definition: Elements – Elements constitute the simplest chemical substances in which all the atoms are exactly the same. Compound Definition: Compounds

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Answer Key

— Compounds are chemical substances made up of two or more elements that are chemically bound together in a fixed ratio.

Definition of
Compounds & Elements

- Examples, Types ...

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Compounds
Elements and
Section Review
Compounds Vocabulary

Answer Key
Quiz Directions: Match
the vocabulary words on
the left with the
definitions on the right.

1. volume something that
represents something
else, esp. a material sign
or object that stands for a
complex or abstract
concept: 2. element made
up of two or more parts

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Elements And
or elements. 3. symbol
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Chapter 2 - Matter and
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2.3 Elements and

Compounds Elements

The simplest form of

matter that has a unique

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set of properties. Cannot be broken down into simpler substances.

Examples Hydrogen

Oxygen Sodium

Chlorine Compounds A substance containing two or more elements chemically combined in fixed proportion.

Examples