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compounds are

substances that are made of two or more different atoms present in a fixed ratio an example is carbon dioxide  $\text{CO}_2$  it is a compound as it is made up of two different chemical compound any substance composed of identical molecules consisting of atoms of two or more chemical elements water molecule all the matter in the universe is composed of the atoms of more than 100 different chemical elements which are found both in pure form and combined in chemical compounds compound 1 in chemistry a compound is a substance that results from a

combination of two or more different chemical elements in such a way that the atoms of the different elements are held together by chemical bonds that are difficult to break these bonds form as a result of the sharing or exchange of electrons among the atoms the may 20 2018 naming binary ionic compounds with a metal that forms only one type of cation a binary ionic compound is a compound composed of a monatomic metal cation and a monatomic nonmetal anion the metal cation is named first followed by the nonmetal anion as illustrated in figure 5 7 1 for the

compound  $\text{BaCl}_2$  the word ion is dropped when a compound can be transformed into a different substance by a chemical reaction which may involve interactions with other substances in this process bonds between atoms may be broken and or new bonds formed there are four major types of compounds distinguished by how the constituent atoms are bonded together compounds can be defined as substances consisting of 2 or more different types of elements in a fixed ratio of their atoms when the elements combine some individual property of the elements is lost and

the newly formed compound has new properties chemical formula compounds are represented by their chemical formula web a compound is a word or word group that consists of two or more parts that work together as a unit to express a specific concept examples are double check cost effective around the clock hand to hand forward thinking eyeliner and iced tea web a compound is a molecule made of atoms from different elements all compounds are molecules but not all molecules are compounds hydrogen gas  $H_2$  is a molecule but not a compound because it is made of only one element

water  $H_2O$  can be called a molecule or a compound because it is made of hydrogen  $H$  and oxygen  $O$  atoms web scientific definitions for compound compound köm pound a substance consisting of atoms or ions of two or more different elements in definite proportions joined by chemical web jun 18 2021 compounds compounds have more than one type of atoms connected by chemical bonds chemical reactions can break compounds into simpler substances examples of compounds are water web synonyms for compounds mixtures alloys blends combinations

amalgams mixes amalgamations composites antonyms of compounds elements components ingredients web in a compound noun we can combine different elements these include subject verb earache an ear that aches rainfall rain that falls verb subject cleaning products web chemical compounds may be classified according to several different criteria one common method is based on the specific elements present for example oxides contain one or more oxygen atoms hydrides contain one or more hydrogen atoms and halides contain one or more

halogen group 17 atoms organic compounds are characterized as those web jul 30 2020 compounds that contain covalent bonds also called molecular compounds exhibit different physical properties than ionic compounds because the attraction between molecules which are electrically neutral is weaker than that between electrically charged ions covalent compounds generally have much lower melting and web jan 25 2023 a pure substance composed of atoms of two or more elements bonded chemically with one another in a definite proportion is known as a

compound compounds can be classified into organic and inorganic compounds based on their origin based on the characteristics compounds are classified into acids bases and salts web jul 25 2022 compounds composed of two elements when two nonmetallic elements form a molecular compound several combination ratios are often possible for example carbon and oxygen can form the compounds  $\text{CO}$  and  $\text{CO}_2$  since these are different substances with different properties they cannot both have the same name they cannot web nov 15 2021

in chemistry compounds are defined as substances composed of two or more different elements that are chemically combined both salt and water are compounds salt is made up of the elements web compounds can be classified as ionic or covalent molecules are the simplest unit of a covalent compound and molecules can be represented in many different ways atoms are the smallest units of matter that still retain the fundamental chemical properties of an element much of the study of chemistry however involves looking at what happens web jul 3 2019 a

compound is a chemical species that is formed when two or more atoms join together chemically with covalent or ionic bonds compounds may be categorized according to the type of chemical bonds holding the atoms together molecules are held together by covalent bonds ionic compounds are held together by ionic bonds web synonyms of compound 1 something formed by a union of elements or parts especially a distinct substance formed by chemical union of two or more ingredients in definite

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