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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<sub>2</sub> is a molecule but not a compound because it is made of only one element 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 proportion by weight a new antibiotic compound 2 a word consisting of components that are words such as rowboat high school devil may care b web a substance that contains atoms of two or more chemical elements held together by chemical bonds any combination of two or more parts aspects etc verb k?m?pa?nd 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 when atoms combine through chemical bonding they form compounds unique structures composed of two or more atoms the basic composition of a compound can be indicated using a chemical formula a chemical

formula uses symbols from the periodic table to indicate the types of elements present in a particular compound while using subscripts to show the number of atoms of each element in a molecule. A chemical compound is a substance composed of identical molecules consisting of atoms of two or more chemical elements. Water molecule is a simple example. 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. A sample of any given pure element is made up of atoms of that element. A chemical compound is a substance consisting of two or more different types of atoms (chemical elements) in a fixed stoichiometric proportion. It can be termed a chemical compound. The concept is most readily understood when considering pure chemical substances. For example, water (H<sub>2</sub>O) is composed of fixed proportions of two or more types of atoms. Synonyms for compound: mixture, blend, alloy, mix, combination, amalgam, composite. Synthesis: antonyms of compound: component, element, ingredient, constituent. In simple terms, compounds can be described as substances that have two or more atoms bonded together. Definition of a compound: a compound is a pure substance that contains atoms of two or more chemical elements in definite proportions that cannot be separated by physical means and are held together by chemical bonds. Web 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. A chemical

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