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oct 8 2007 atoms are the tiny building blocks from which everything around us is constructed it s amazing to think you can make anything out of atoms from a snake to an ocean liner but it s absolutely true let s take a closer look artwork from the hair on your head to the t shirt on your back everything in the world is made of atoms may 5 2019 an atom is the basic unit of an element an atom is a form of matter which may not be further broken down using any chemical means a typical atom consists of protons neutrons and electrons atom examples any element listed on the periodic table consists of specific atoms hydrogen helium oxygen and uranium are examples of types of atoms an atom is defined as the smallest unit that retains the properties of an element an atom is composed of sub atomic particles and these cannot be made or destroyed all atoms of

the same element are identical and different elements have different types of atoms chemical reactions occur when atoms are rearranged an atom consists of two regions the first is the tiny atomic nucleus which is in the center of the atom and contains positively charged particles called protons and neutral uncharged particles called neutrons the second much larger region of the atom is a cloud of electrons negatively charged particles that orbit around the nucleus the atoms hold together to create a strong surface that appears to be solid on a floor for example when you are standing on it it is able to hold you up because there are trillions and trillions of atoms that form strong fibers in the wood these fibers are held together by trillions of atomic bonds that are very strong based in new york city atoms began with an idea make a shoe you d want to wear everyday in practice this simple idea turned out to be much more complex and led to a full reimagining of what shoes are and what they can be three years later atoms are loved by thousands of people everyday in response to the pandemic we shifted our manufacturing to make one of the best once the way atoms are put together is understood the question of how they interact with each other can be addressed in particular how they form bonds to create molecules and macroscopic materials there are three basic ways that the outer electrons of atoms can form bonds the first way gives rise to what is called an ionic bond dec 15 2021 we now know that atoms are made up of three particles known as subatomic particles protons neutrons and electrons which are composed of even smaller particles such as quarks atoms were jan 5 2023 atom smallest unit into

which matter can be divided without the release of electrically charged particles it also is the smallest unit of matter that has the characteristic properties of a chemical element as such the atom is the basic building block of chemistry the atom is the basic particle of the chemical elements and the chemical elements are distinguished from each other by the number of protons that are in their atoms for example any atom that contains 11 protons is sodium and any atom that contains 29 protons is copper the number of neutrons defines the isotope of the element

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