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

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Chemical substance - Wikipedia

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object that stands for a complex or abstract concept: 2. element made up of two or more parts or elements. 3. symbol [Definition of Compounds & Elements - Examples, Types ...](#)

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

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