

Chapter 6 Chemical Bonds

WordWise

Use the terms from the following list to fit each of the clues given below.

molecular	covalent	polyatomic
crystals	anion	polar
ionic	alloy	metallic
formula	bond	cation

Clues

Vocabulary Terms

A type of bond that holds cations and anions together

A type of bond in which two atoms share a pair of valence electrons

A neutral group of atoms that are joined together by one or more covalent bonds

A term describing a covalent bond in which electrons are not shared equally

An ion that contains a covalently bonded group of atoms

An ion with a negative charge

An ion with a positive charge

A notation that shows what elements a compound contains and the ratio of the atoms or ions of these elements in the compound

Solids whose particles are arranged in a lattice structure

A mixture of two or more elements, at least one of which is a metal

A type of bond that exists between a metal cation and the shared electrons that surround it

The force that holds atoms or ions together

If you finish, try solving a few extra at the end.

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