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Principles of Chemistry: A Molecular Approach Chapter 3. Ionic Bond A chemical bond formed between a metal and a nonmetal in which the metal transfers electrons to the nonmetal, forming a bond. The attraction is due to electrostatic force. An ionic bond is arranged as a lattice, or a sequence of cations and anions.

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Principles of Chemistry-Chapter 1. Compound A substance composed of two or more elements in fixed, definite proportions. Heterogeneous Mixture When a mixture's composition varies from one region to another Homogeneous Mixture When a mixture has a uniform composition throughout because the atoms/molecules that compose them mix uniformly.

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