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Matter in the solid state has a set size and shape. A solid's size and shape do not change easily. For example, when a person moves a book from a smaller to a bigger box, the book looks the same. Milk, orange juice, and water are examples of liquids. In the liquid state, matter has a set size, or amount. However, its shape depends on its container.

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Most matter consists of an agglomeration of molecules, which can be separated relatively easily. Molecules, in turn, are composed of atoms joined by chemical bonds that are more difficult to break. Each individual atom consists of smaller particles—namely, electrons and nuclei.

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