


Solid

Solids have a certain shape and size. The atoms in a solid are fitted tightly together, making a neat pattern.

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Gas


Gases have no shape, size or color. They can be held in a container or can escape into the air. The atoms in a gas are constantly moving around.



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Liquid



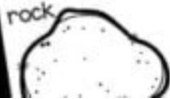


Liquids do not have their own shape. They have volume. They take the shape of the container they are in. Liquids can be poured or spilled. The particles in a liquid are close together but can move freely.



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Solid

Color in the solids.

Gas

Color in the gases.

Liquid

Color in the liquids.

