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Solids have a definite shape and volume because particles in a solid vibrate about a fixed point Adding/taking Energy out of a system When you add energy to a system the particles begin to move faster As they move faster they collide and create friction (Heat) As they continue we get a phase change Six Common Phase Changes phase change: is the reversible physical change that occurs when a substance changes from one state of matter to another Six common phase changes: melting, freezing ...

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