



# The Three States Of Matter



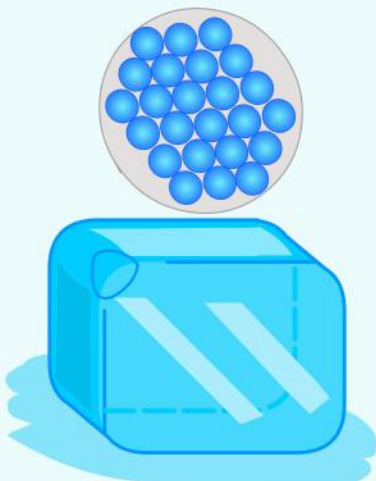
There are three different states of matter. They are Solid, Liquid, and Gas.

**SOLIDS** are substances that have a definite **shape** and **volume** of their own. Examples of solids are butter, ice, wooden blocks, and books.

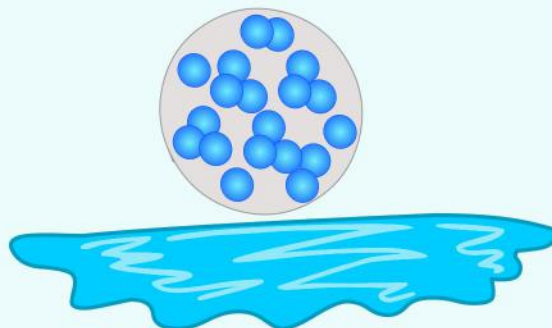
**LIQUIDS** are substances that have a definite **volume** but no shape of their own. Liquids form the shape of the container that they are placed in. Examples of liquids are water, milk, tea, and milkshake.

**GASES** do not have a definite shape or volume. Examples of gases are water vapor, oxygen gas, nitrogen gas, and carbon dioxide.

## Change of State Water



Ice (Solid)



Water (Liquid)



Vapor(Gas)

Label each image with its appropriate state of matter.

Images	States of Matter
