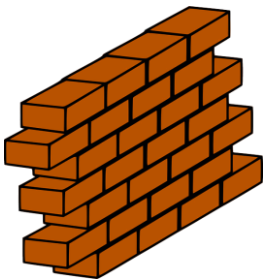


**Introduction to  
states of matter  
for grade 2**

# Solids

Solids have a definite volume and definite shape. Their size and shape remain the same.

Examples:



Brick



Rock



Gold



Wood

# Liquids

Liquids have a definite volume but don't have a definite shape. liquid forms to the shape of its container.

## Examples:



water



Milk



Blood

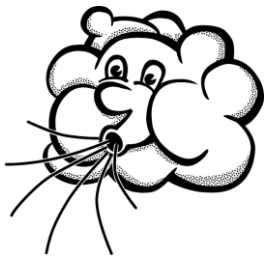


Coffee

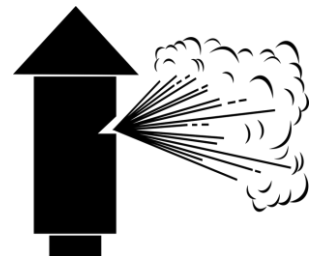
# Gases

Gases don't have a definite volume or shape. Gases can't always be seen.

Examples:



Air



Steam



Water vapor