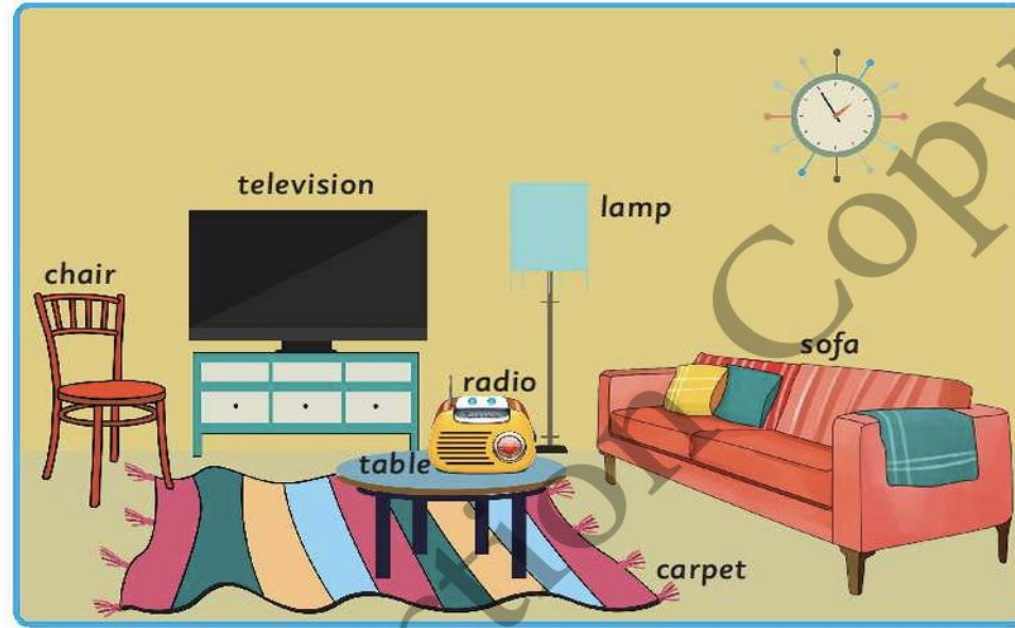


* 2.1. What is a solid?

This picture shows objects with their names.



They are all **solids**.

Each solid has a definite shape.

What solids do you see?



Point to the objects as each is named.

A solid has a definite shape.

* 2.2. What is a liquid?

This picture shows **liquid**.



What is the liquid that you see? Water.

What is in the water? A boy and a sponge.

What is in the bathtub? Water.

What has changed about the water? The shape.

**A liquid takes the shape of its container.
Water is a liquid.**

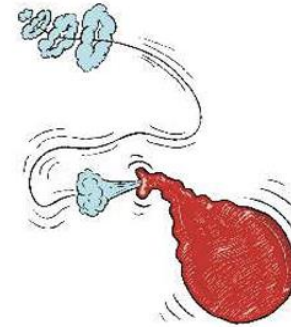
* 2.3. What is a gas?

This picture shows that air is all around you



You cannot see air,
but you can see how it makes things move.

Air is made from **gases**.
Gases take the shape of their container.



**A gas takes the shape of its container.
Air is made from gases.**

Plants grow in stages.



A seed is planted.



The seed begins to grow.



A young plant develops.



The young plant becomes a fully grown, flowering plant.