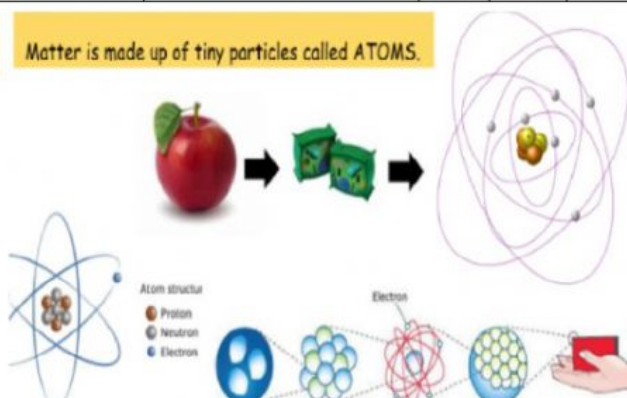


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Asignatura	Science	Trimestre			I	II	III	

Matter is anything that has **MASS** and takes up **SPACE**.

Matter is made up of tiny particles called **ATOMS**.

Examples of matter:



Complete the following questions:

1. Matter is everything that has mass and takes up a _____
2. Matter is made up of tiny particles called _____
3. Matter can be found in three different states:

STATES OF MATTER



4. Mark the objects that are in their **SOLID** state:



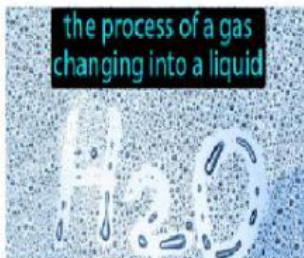
5. Match the picture with the name of the process:



Condensation



Evaporation



Melting
or Fusion

6. Position the words in the correct image

Mixture

marbles + water



parts can be easily
seen & removed

Solution

salt + water



All solutions are mixtures,
but solutions are evenly
mixed. One substance
dissolves in the other.

7. Mark the elements that are **good** electric conductors

