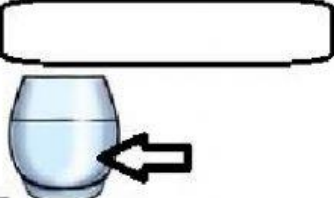


1<sup>st</sup>. - Write LIQUID under the picture that show the matter in a liquid state.

|                                                                                   |                                                                                   |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |
|  |  |   |
|  |  |   |

2<sup>nd</sup>. - Write the state of the water.

|                                                                                      |                      |
|--------------------------------------------------------------------------------------|----------------------|
|   | <input type="text"/> |
|   | <input type="text"/> |
|  | <input type="text"/> |

3<sup>rd</sup>. - Write the characteristic of the water

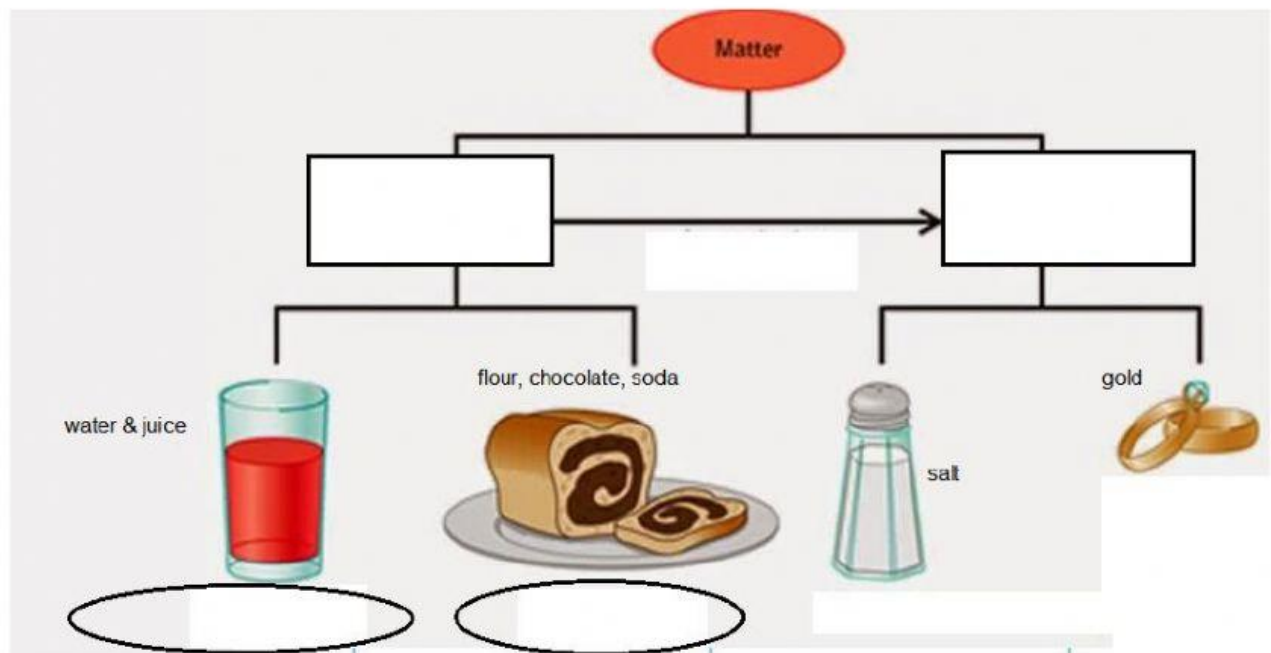
|       |       |
|-------|-------|
| ..... | ..... |
| ..... | ..... |

4<sup>th</sup>.- Write the definition of:

\*Pure substance → .....

\*Mixture Substance → .....

5<sup>th</sup>.- Complete the mind map



6<sup>th</sup>.- Write heterogeneous or homogeneous MIXTURE.



## Types of matter

Matter has 1 compound pure substance.

In **heterogeneous mixtures** we can see the different ingredients and separate them

Matter has 2 or more compounds mixture.

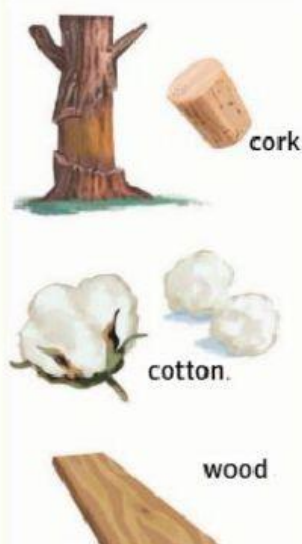
In **homogeneous mixtures** we cannot see the different ingredients

## MATERIAL ORIGIN

### Animal origin



### Plant origin

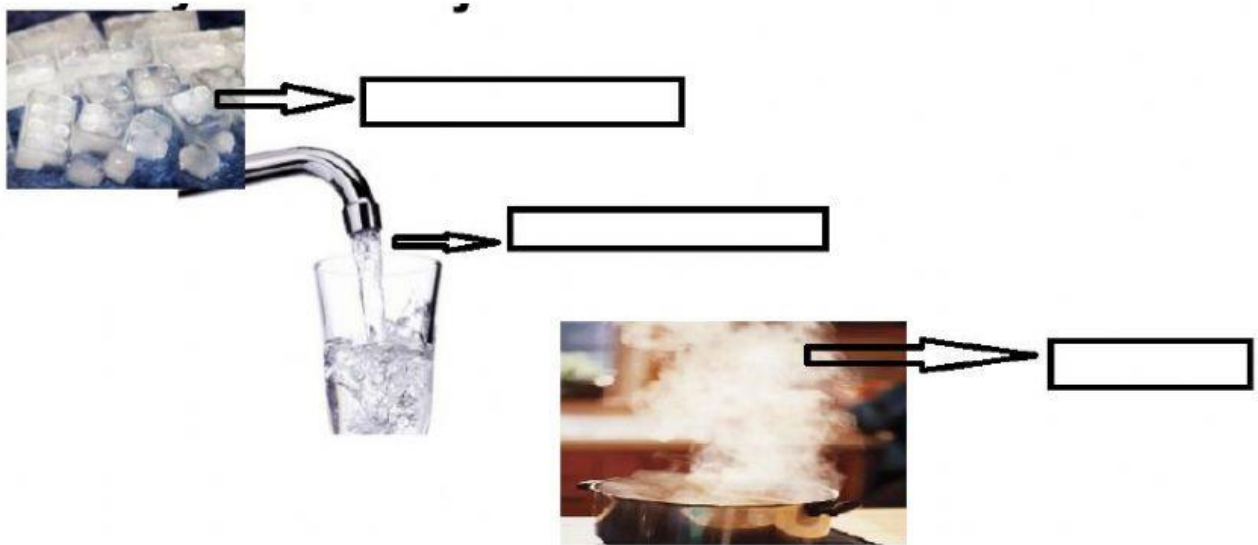
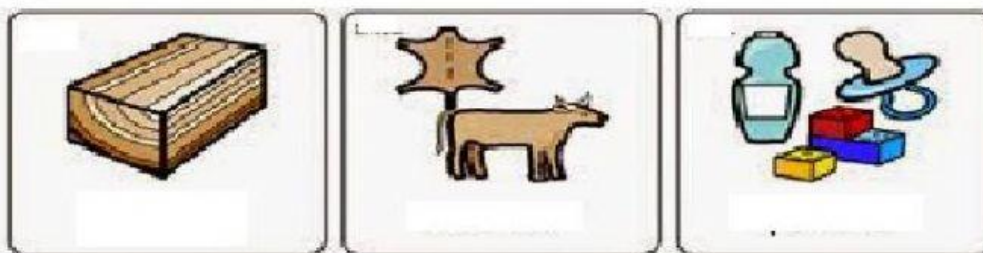


### Mineral origin



**1<sup>st</sup>. - Complete these information.**

- .....and Non-living things are made of.....
- Matter can exist in 3 states:....., gas and.....
- VOLUME is the .....matter occupies.
- MASS is the..... of matter.
- WATER is made of .....and oxygen

**2<sup>nd</sup>. - Indicate the state of the water.****3<sup>rd</sup>. - Where do these material come from? Animal /Plant /Mineral Origen**



4<sup>th</sup>. - Write if these mixtures are homogeneous or heterogeneous.



.....  
.....

5<sup>th</sup>. - Explain the difference between homogeneous and heterogeneous

HOMOGENEOUS

→ .....

HETEROGENEOUS

→ .....

.....

6<sup>th</sup>. - Explain the changes: first write them then orally.








1<sup>st</sup>.-Write the type of waste these are:

E-WASTE

RECYCABLE

ORGANIC

NON-RECYCABLE



2<sup>nd</sup>.-Match each rubbish with the appropriate bin. *Traza las líneas con el color que corresponda.*



a plastic bag

a computer

a glass bottle

potato peel

a banana skin

a newspaper

a camera

a nappy



3<sup>rd</sup>.-Copy the words into the right shape

air

trumpet

oil

butane

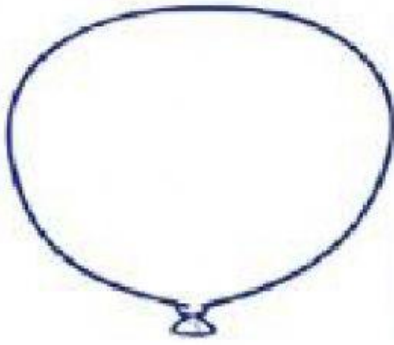
milk

paint

plasticine

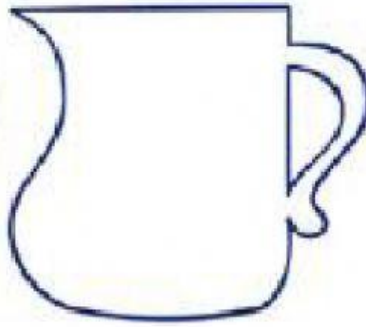
**REVIEW WORKSHEETS**

Balloon= GAS



**TOPIC 6**

Jar= LIQUIDS



**3rd Grade PE**

Box= SOLID

