# GROUP WORK

1.-Look at the pictures and identify if they show RENEWABLE or NONRENEWABLE natural resources. Write the correct words below the pictures.

| OIL | ALUMINUM | FORESTS | WATER |



2.- What do WOOL and WOOD have in common? How are they different? Mark with a tick. ✔

|  | CHARACTERISTIC | | |
|---|---|---|---|
|  | ONLY WOOD | SHARED | ONLY WOOL |
| NATURAL RESOURCE |  |  |  |
| PLANT RESOURCE |  |  |  |
| ANIMAL RESOURCE |  |  |  |
| RENEWABLE RESOURCE |  |  |  |

**3.- Choose T for True or F for false.**

a.- Resources are used by humans to make objects.  [ T ]  [ F ]

b.- Artificial resources are made out of processed natural resources.  [ T ]  [ F ]

c.- Naural resources can be classified as renewale and nonrenewable.  [ T ]  [ F ]

d.- Plastic and paper are good examples of renewable natural resources.  [ T ]  [ F ]

**4.- Define WASTE and choose some examples. Drag and drop the words that bes complete the definition, then click on the right pictures about the examples.**

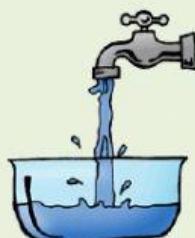Waste products are all the [         ] of a product that are not

[         ] are not used to make other [         ]

[ products ]      [ remains ]      [ useful ]

**Examples:**

5.- Look at the pictures. Classify the waste by writing it in the corresponding column.

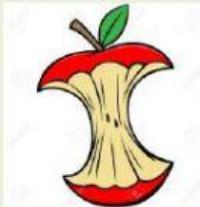| ORGANIC WASTE | INORGANIC WASTE |
| --- | --- |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


paper bag


bottle cap


apple core


battery


banana peel


lettuce


soda can


cell phone