

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.- Natural resources can be classified as renewable 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 best 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