

SOURCES OF ENERGY

1.- Tick the characteristics that can be applied to renewable sources of energy.

CAN BE REPLACED NATURALLY

PLASTICS

SOLAR ENERGY

CANNOT BE RENEWED

WIND ENERGY

GASOLINE

COAL

FOSSIL FUELS

DON'T PRODUCE POLLUTION

HYDROPOWER

CONTRIBUTE TO GLOBAL WARMING

PETROL

BIOMASS

DIESEL

2.- Join the renewable source with its definition:

HYDROPOWER

It uses the energy of the wind.

WIND POWER

It uses the leftover parts of plants and trees.

SOLAR POWER

It transforms the energy of moving water.

BIOMASS

It uses the heat that comes from inside the Earth.

GEOTHERMAL

It obtains energy from the light of the Sun.

3.- Name the renewable sources of energy using the words from exercise #2:

