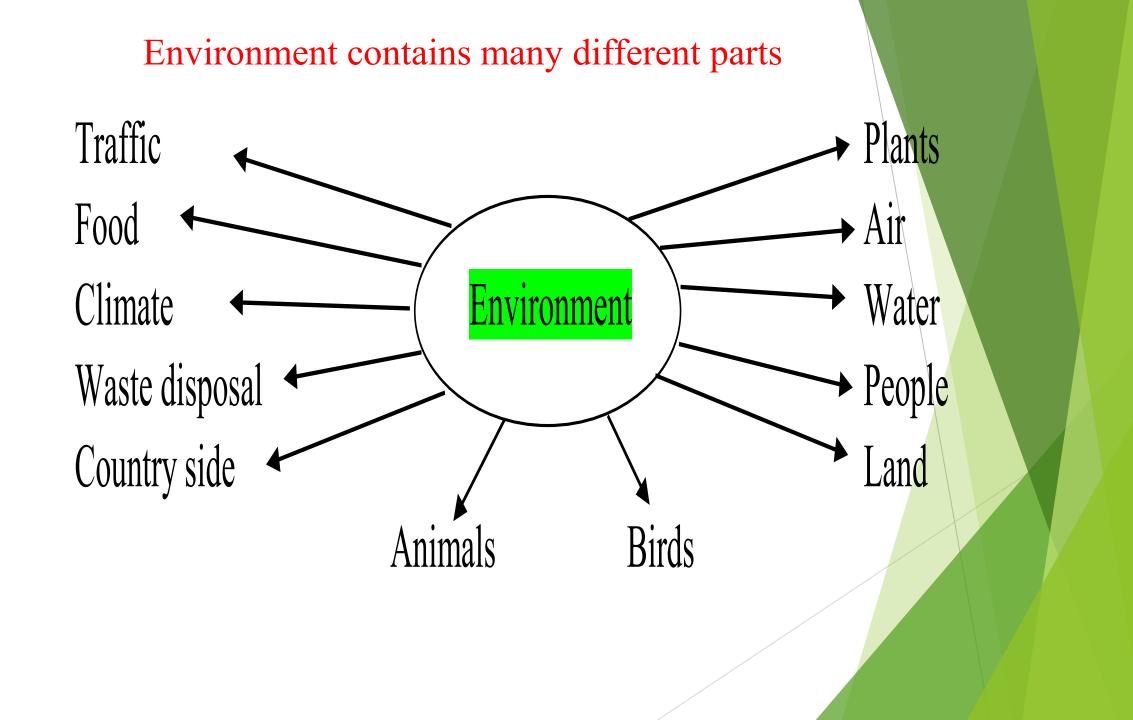
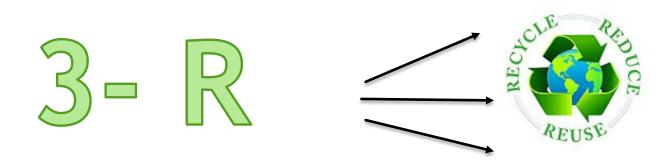
# Environment





Energy





Newspapers



Glass bottles

Water



Cardboard



### Plastic containers



#### Cans/tins

Paper



#### MATCH THE WORDS WITH THEIR DEFINITIONS.

1) Global Warming

2) The Ozone Layer

3) Ecology

4) Rainforest

5) Deforestation

6) Endangered Species

7) Extinct

8) Pollution

9) GM

10) Sea Level

A) The way in which plants and animals and natural features of a place affect and depend on each other.

B) General increase in the temperature of the world, caused by pollution from cars, factories etc.
C) A layer of natural gases around the Earth. The ozone layer protects the Earth from harmful effects of the sun, but pollution is causing a hole in it.

D) A tropical forest with tall trees growing very close together, in an area where it rains a lot. It is very important for balance of the Earth's ecology.

E) A situation, in which most of the trees in an area are cut down or destroyed, resulting in great damage to the environment.
F) A type of plant or animal that is likely to stop existing completely, for example because of hunting or pollution.

G) The natural level of the water in the world's oceans, which will rise if global warming continues.

H) Harmful chemicals, gases, or waste materials from factories, cars. That have gone into the air, land or water.

I) If a type of animal or plant is extinct, it no longer exists.

**)** Such crops have had their genes changed in order to make them more convenient to grow. Some people believe that they may cause <u>damage to the environment</u>.



Quiz

## Save our Earth

- People should live in harmony with nature,
- People shouldn't built factories on river banks,
- People shouldn't turn rivers into dumps,
- People shouldn't use rivers for washing cars.
- People shouldn't burn toxic waste,
- People shouldn't cut down trees, which make air clean,
- People shouldn't dump old cars in forests,
- People shouldn't destroy animals' habitat.
- People shouldn't waste water, gas, energy,
- People shouldn't pollute our environment,