ECOSYSTEMS



1.- Are the sententes true or false?

- An ecosystem consists of all the living things in a specific environment and their interaction with their habitat. TRUE FALSE
- The components of an ecosystem are rock, books and TV. TRUE FALSE
- A lake can be an ecosystem. TRUE FALSE
- The components of an ecosystem are living things and fungi. TRUE FALSE
- Ecosystems can be terrestrial or aquatic. TRUE FALSE
- The components of an ecosystem are biocoenosis, biotope, habitat and the relationship between them. TRUE FALSE

2.- Put the words in the correct place.

flora	**river**	**habitat**	**fauna**	**soil**	**temperature**
rock	**fungi**	**bacteria**	**algae**	**relationships**	**light**

Biocoenosis	Biotope

3.- Choose the correct option.

All living things are grouped into species, for example, lions, tigers, poppies, oak trees, etc.

A is all the members of one species living in the same ecosystem.

A is the place where a population lives.

A is made up of all the populations that interact in an ecosystem.

4.- Match the words with the descriptions.

Terrestrial ecosystems ·	· A group of populations that live together in an ecosystem
Aquatic ecosystems ·	· They show the food relationships between living things
Population ·	· Land is the main feature of these ecosystems.
Community ·	· Water is the main feature of these ecosystems.
Food chains ·	· A group of living things that live in an ecosystem.

5.- Label the ecosystem. Are they terrestrial or aquatic? Write

Woodland	**Prairie**	**Pond**	**City**	**Coast**









