

ECOSYSTEMS

Label the pictures. **TERRESTRIAL** or **AQUATIC** environments.



















Name 5 living things and five non-living things that you can see in the photos above.

LIVING THINGS

NON-LIVING THINGS

Choose the correct answer.

1. _____ Includes all the organisms living in one place and the physical environment they live in.
2. Camels, lizards, snakes and cactuses are all examples of _____ In a desert ecosystem.
3. Sand, rocks and air are examples of _____ in a desert ecosystem.
4. _____ include all plants.
5. _____ include all animals.

Put the words in the correct column.

sand	snakes	rocks	temperature	water	trees
air	humidity	lizards	light	algae	

LIVING THINGS

- 1.
- 2.
- 3.
- 4.

NON-LIVING THINGS

- 1.
- 2.
- 3.
- 4.

FACTORS THAT AFFECT LIVING THINGS

- 1.
- 2.
- 3.

Match each word with its definition.

SPECIES

All the populations in an ecosystem

POPULATION

Group of living things that can successfully reproduce

COMMUNITY

All the organisms of one species in an ecosystem.

Label the pictures.

organism

population

community



Listen and fill in the gaps.



terrestrial	community	species
physical environment	aquatic	interrelationships
population		

Ecosystems consist of a _____, living things and the _____
among them and the environment. Physical environments can be _____
_____ or _____.

All living things are grouped into _____. All organisms of one species in an
ecosystem make up a _____, and all the populations of an ecosystem
make up a _____.

GREAT JOB!!



