Life processes

Every living organism performs three main life processes:
_____, _____ and _____.
Depending on the organism, each of these three functions occur differently.

Nutrition

All living organisms take in _____from their environment to obtain _____. This energy allows them to grow and function properly.



_____use sunlight to make their own _____through _____.



_____cannot make their own food, so they take in _____from other _____organisms.



_____feed on the remains of _____organisms. _____and _____are decomposers.

Interaction

AH living organisms react to _____. A _____is a _____in the environment. It produces a reaction in an organism. Any reaction to stimuli is a _____. Animals respond quicker to stimu li, but plants respond slower.

Reproduction

Living organisms need to _____for their species to _____. Most plants grow from seeds. Most animals lay eggs or have babies.

Reproduction can be:

- _____, which involves one organism. It is common in unicellular organisms, such as bacteria.
- _____, which involves a _____and a _____of the same species.



A lioness w it h her cub.