

## Living Things or non living things

1. Living things always change during their lives because they \_\_\_\_\_ up through their lives.
2. Organisms are organized because they have an \_\_\_\_\_ (CELLS)
3. An organism has the ability to \_\_\_\_\_ nutrients and use it for their development.
4. Organisms can produce fertile \_\_\_\_\_ of the same species. It calls \_\_\_\_\_.
5. Living things dismiss toxins and \_\_\_\_\_. In other words they can remove substances that are in excess.
6. An organism has the ability to \_\_\_\_\_ the position on its own. It calls \_\_\_\_\_.
7. Organisms can detect an environment change. It calls \_\_\_\_\_.
8. If an organism can adapt to the environment, it can \_\_\_\_\_. So it will have a better chance of survival.

a- Cam you tell me what do they mean...?

**ENVIRONMENT** \_\_\_\_\_  
\_\_\_\_\_

**GROWTH** \_\_\_\_\_  
\_\_\_\_\_

DISMISS \_\_\_\_\_  
\_\_\_\_\_

Write the vocabulary in the correct place using the chart

MEANINGS			REPRODUCTION
GROWTH	ELIMINATION	LIFE	INCREASE
			EVOLVE
			DISMISS
			EXCRETE
			SURVARIAL
			ADAPT
			ADJUST
			GROW UP
			OFFSPRING
			DEVELOPMENT