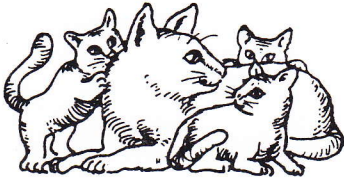


Name \_\_\_\_\_

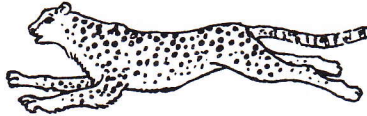
Hour \_\_\_\_\_

## Living Things and Their Parts

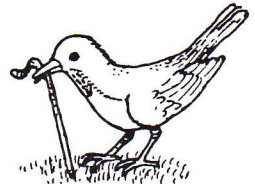
1. Underline the feature of life that you think each of the following pictures shows best.



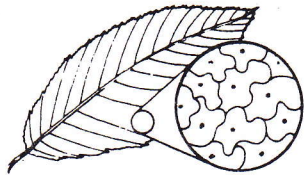
Living things grow.  
Living things reproduce.  
Living things need food.



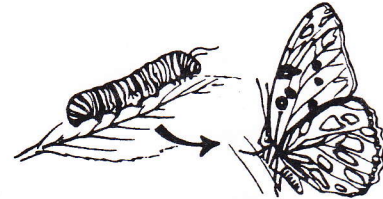
Living things need energy.  
Living things grow.  
Living things reproduce.



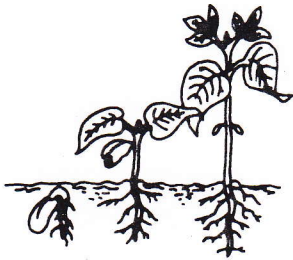
Living things develop.  
Living things need food.  
Living things reproduce.



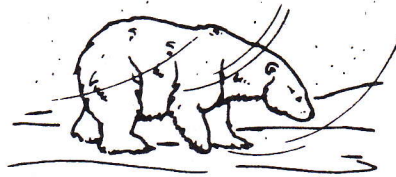
Living things reproduce.  
Living things are made of cells.  
Living things need energy.



Living things need food.  
Living things need energy.  
Living things develop.



Living things grow.  
Living things need energy.  
Living things need food.



Living things are adapted.  
Living things develop.  
Living things need food.



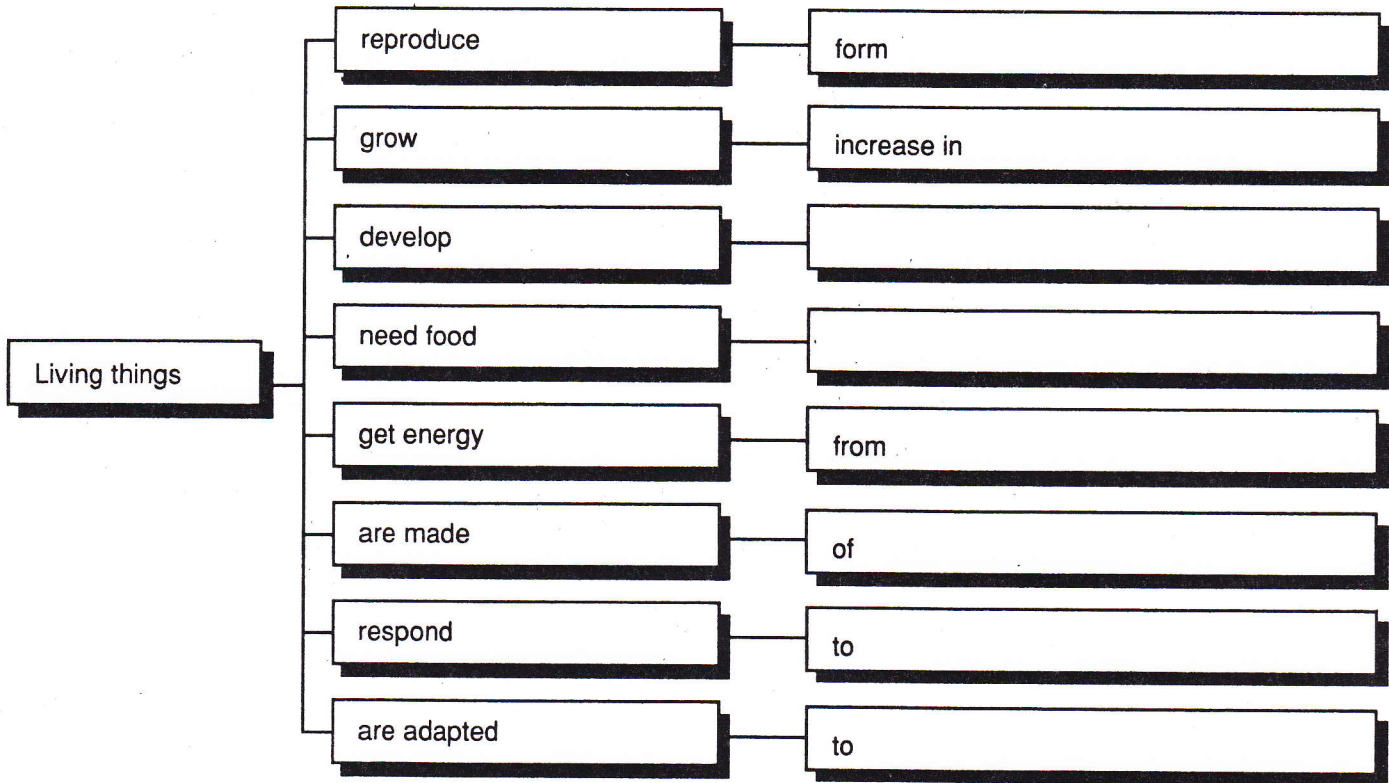
Living things develop.  
Living things respond.  
Living things reproduce.

2. Explain how:

a. development is different from growth. \_\_\_\_\_

b. living things get energy to grow, develop and reproduce \_\_\_\_\_

Complete the idea map by using the following phrases to fill in the blanks: changes in the environment, to carry out life processes, their environment, size, change form, offspring, cells, metabolism.



Answer the following questions or complete the sentences.

1. When you get cold, you shiver. This is an example of \_\_\_\_\_.
2. Cacti can live in the desert. This is an example of \_\_\_\_\_.
3. Something is living when it has \_\_\_\_\_.
4. What is the smallest functional unit of life? \_\_\_\_\_