Meeting Individual Needs

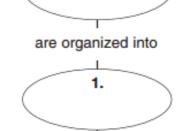
Directed Reading for Content Mastery

Overview Life's Structure and Classification

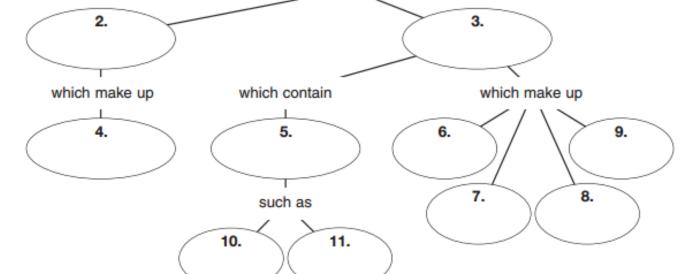
Directions: Complete the concept map using the terms in the list below.

animals bacteria cells eukaryotic fungi mitochondria nucleus organelles plants prokaryotic protists

Living things



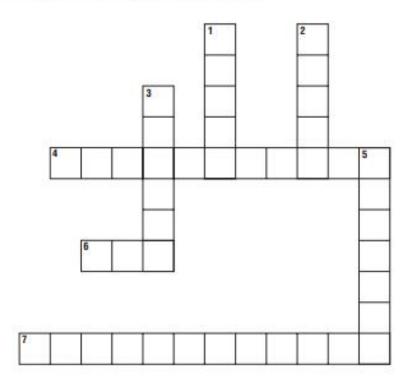
that can be



Directions: Use the words in the concept map to fill in the missing words in the following sentences.

- 12. Sometimes called the powerhouses of the cell, ______ release energy that is needed by the cell.
- 13. All cellular activities are directed by a cell's ______.
- 14. Most _____ are surrounded by a membrane.

Directions: Use the following terms to complete the puzzle below.



- All living things are made of _______.
- 2. The first word in an organism's two-word name is its ______.
- 3. All living things use ______.
- 4. All living things maintain ______.
- To _______, all living things need a place to live, a food source, and water.
- A dichotomous ______ is a detailed list of identifying characteristics that includes scientific names. It can be used to identify organisms.
- Scientists use a two-name system, called binomial _______to name living things.