

## WHAT DO LIVING THINGS HAVE IN COMMON?

1. COMPLETE THE SENTENCES WITH THE FOLLOWING WORDS.

TISSUE

CELL

SYSTEMS

ORGANS

ORGANISM

- A \_\_\_\_\_ is the smallest living unit.
- Cells work together to form \_\_\_\_\_.
- Tissues work together to form \_\_\_\_\_.
- Organs that group together form \_\_\_\_\_.
- Systems work together to form an \_\_\_\_\_ or living thing.

2. MATCH

- |                       |                                                                                                                                                            |
|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| • Nutrition           | • Living things interact with their environment.                                                                                                           |
| • Interaction         | • Animals excrete harmful substances such as carbon dioxide, sweat and urine.                                                                              |
| • Reproduction        | • Animals can be oviparous or viviparous. Plants reproduce using seeds or spores.                                                                          |
| • Respiration         | • Animals take in oxygen from the air or water. Plants "breathe" using photosynthesis.                                                                     |
| • Excretion           | • animals and plants grow. Animals move from place to place. Plants can move towards light or water.                                                       |
| • Growth and movement | • Plants make their own food using photosynthesis. Animals feed on other living <u>things</u> . Fungi and bacteria feed on <u>dead</u> plants and animals. |

