

**Name:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Grade & Section:** \_\_\_\_\_

### Activity 1 : : Connect Me

Direction: Match the abiotic components in **Column A** with its description in **Column B**. Write your answers in the blank provided.

<b>Column A</b>	<b>Column B</b>
1. Water	<b>a</b> it is where plants get their nutrients and water
2. Sunlight	<b>b</b> an abiotic factor which is influenced by the sunlight
3. Soil	<b>c</b> carries nutrients to cells and wastes away from them
4. Air	<b>d</b> necessary for the process of photosynthesis
5. Temperature	<b>e</b> used by the cell as an energy source which enables the cell to carry out important functions for growth and development

## Activity 2: Learn My Life

**Directions:** Read the paragraph below and fill in the correct word/phrase from the word pool. Write your answer in your science activity notebook.

decomposers   biotic components   producers   consumers   ecosystem

The environment that the living organisms live in is called a/an 1\_\_\_\_\_. Living things are also known as 2\_\_\_\_\_. These components include 3\_\_\_\_\_ or autotrophs that can make their own food by converting energy coming from the sun into food. 4\_\_\_\_\_ or heterotrophs are organisms that depend on other organisms for food. An example is a goat eating a grass. The other organisms that can decay or decompose other living organisms by breaking down chemicals into simpler forms are called 5\_\_\_\_\_.

## Activity 3 Identify Life

**Directions:** Classify the following biotic components inside the box as producer, consumer, or decomposer.

Bacteria		Spider	
Carabao		Goat	
Grasshopper		Fungi	
Bird		Coconut Tree	
Mango Tree		Banana	

**Congratulations! You have successfully completed the activities!!!**