

Name : _____

Ecosystem

Answer the questions.

1) What is an ecosystem? Write any three types of ecosystems.

2) List the five trophic levels in the energy pyramid.

3) Explain the ecological

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4) What do you know about

ecosystem?

5) Distinguish between scavengers and decomposers.

Scavengers	Decomposers

Name : _____

Ecosystem

Answer the questions.

1) What is an ecosystem? Write any three types of ecosystems.

An ecosystem is defined as the composition of biotic and abiotic factors.

Example: pond ecosystem, desert ecosystem and forest ecosystem

2) List the five trophic levels in the energy pyramid.

Primary producers, primary consumers, secondary consumers, tertiary consumers and

quaternary consu

3) Explain the ecological

A graphic represe

base and apex can

trophic pyramid.

4) What do you know ab

In a healthy ecosy

Climate changes,

ecosystem.

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5) Distinguish between scavengers and decomposers.

Scavengers	Decomposers
Scavengers consume dead plants, animals and carrion. The break down the materials into small particles.	Decomposers consume the small particles produced by scavengers.
They are mainly animals.	They are microorganisms and invertebrates.
turkey vultures, crabs and ants	bacteria, fungi and earthworms