

DECIDE

One species benefits and the other species does not benefit in a relationship called _____.

- a. symbiosis
- b. mutualism
- c. parasitism
- d. commensalism

DETERMINE

Determine the main energy source for all life on Earth.

COMPLETE

The _____ is the biome characterized by warm temperatures, tall grasses and herbivores such as antelope and zebras.

EXPLAIN

Explain the difference between photosynthesis and chemosynthesis.

DECIDE

Sequence of community changes occurring as a result of a natural disaster, such as a forest fire.

- a. drought
- b. burn-out
- c. primary succession
- d. secondary succession

DETERMINE

Determine what must be true of two organisms that occupy the same niche in the same habitat at the same time.

COMPLETE

A biome characterized by cold, dark, long winters, permafrost and animals such as the caribou and musk ox is the _____.

IDENTIFY

Identify three types of community interactions that affect an ecosystem.