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#Jenny



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#Markus Jensen



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Biology Chapter 6 Test

Multiple Choice
Identify the letter of the choice that best completes the statement or answers the question.

- In the very distant past, most people
a. lived in small groups. c. did not gather plants.
b. lived in permanent settlements. d. did not hunt animals.
- Introduced plants in Hawaii have
a. crowded out many native species. c. introduced diseases.
b. reduced the native bird species. d. depleted natural resources.
- The Americas, Europe, and Asia who settled in the islands of Hawaii changed the islands by
a. clearing vast areas for the growth of sugar cane.
b. using large amounts of water.
c. introducing nonnative crop plants.
d. all of the above.
- Early hunters and gatherers in North America may have been responsible for
a. natural plant and animal populations.
b. a major extinction event of large animals.
c. producing new varieties of crops.
d. inventing technology such as manufactured tools.
- Which has become the most important source of environmental change on Earth?
a. climate c. human activity
b. energy d. conservation biology
- An environmental problem that resulted from the green revolution was
a. overpopulation. c. starvation.
b. failed crops. d. depleted water supplies.
- Land is a resource that provides
a. space for cities and suburbs. c. soil for growing crops.
b. raw materials for industry. d. all of the above.
- An old-growth forest is
a. a renewable resource. c. a microclimate.
b. a nonrenewable resource. d. poor in biodiversity.
- A resource, such as air or parts of the ocean, that is open to anyone is often preserved and protected by
a. international organizations. c. the country in which it is located.
b. everyone. d. no one.
- Using renewable resources while ensuring that they are not depleted is a practice called
a. sustainable development. c. biological magnification.
b. microclimate. d. subsistence hunting.
- An example of a sustainable-development practice is the use of beneficial insects like ladybugs to
a. harm natural resources. c. control unwanted pests.
b. pollinate plants. d. eat unwanted plants.
- What concept should be practiced to live interdependently with nature's systems?
a. aquaculture c. subsistence hunting
b. recycling d. sustainable development
- The sulfur and nitrogen compounds in smog combine with water to form
a. ozone. c. acid rain.
b. ammonia. d. chlorofluorocarbons.

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