

# Download File PDF Ap Environmental Science Chapter 3 Test

#Jenny



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#Markus Jensen



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- NAME \_\_\_\_\_
- PE \_\_\_\_\_
- Chapter 3 TEST A
- Multiple Choice
- Identify the choice that best completes the statement or answers the question.
1. Which of the following would be factors that would contribute to the decline in amphibian populations?  
a. habitat fragmentation  
b. acid and fungal diseases and pesticides  
c. decrease in water quality  
d. increase in water temperatures  
e. all of these answers
  2. Redfish are common in  
a. the waters of the Gulf of Mexico  
b. the waters of the Atlantic Ocean  
c. an environment in which only one species lives  
d. the presence of energy flow and nutrient cycling  
e. all of these answers
  3. The study of genetic material within a species or population is called the  
a. genetic diversity  
b. genetic diversity  
c. molecular diversity  
d. ecological diversity  
e. molecular diversity
  4. Diversity, tropical forests, greater grasslands, and coniferous forests are all examples of  
a. different species  
b. communities with the highest biodiversity  
c. communities with low genetic biodiversity  
d. diversity  
e. populations
  5. Evidence for the theory of life cycles from  
a. DNA analysis  
b. fossils and the fossil record  
c. analysis of growth rate and cell cycle  
d. all of these answers
  6. The fossil record is incomplete because  
a. most fossils have been found  
b. some fossils have disappeared  
c. some life forms left no fossils  
d. all of these answers  
e. none of these answers
  7. Which of the following is true with regard to speciation?  
a. Speciation can occur randomly.  
b. Speciation always occurs for beneficial changes in an organism's genetic makeup.  
c. Speciation can occur for the purpose of improving their survival.  
d. Natural selection determines the type of speciation that occurs in a population.  
e. All of these answers are true of speciation.

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