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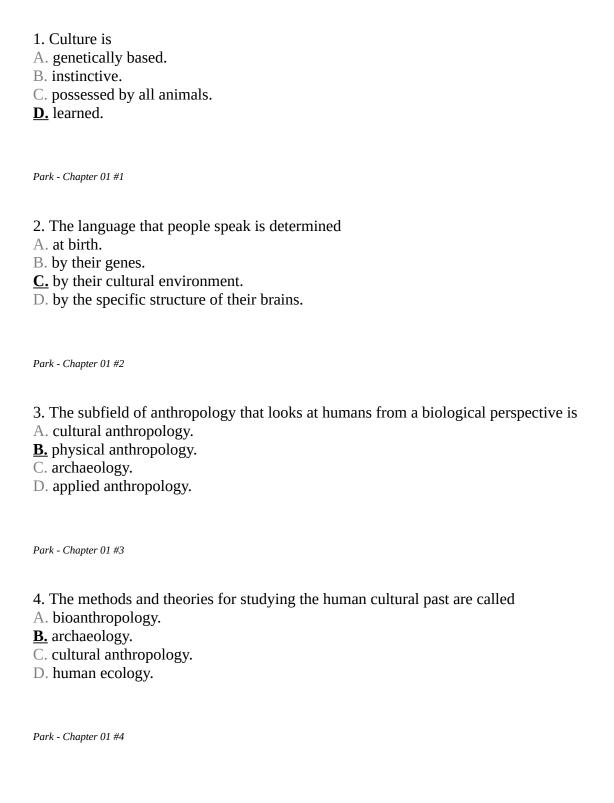
Student:
 Culture is A. genetically based. B. instinctive. C. possessed by all animals. D. learned.
2. The language that people speak is determinedA. at birth.B. by their genes.C. by their cultural environment.D. by the specific structure of their brains.
3. The subfield of anthropology that looks at humans from a biological perspective is A. cultural anthropology. B. physical anthropology. C. archaeology. D. applied anthropology.
4. The methods and theories for studying the human cultural past are called A. bioanthropology. B. archaeology. C. cultural anthropology. D. human ecology.
5. The study of the variation in cultural expression among human groups is part of A. bioanthropology. B. archaeology. C. cultural anthropology. D. physical anthropology.

- 6. The specialized study of the human fossil record isA. paleoanthropology.B. archaeology.C. primatology.D. human ecology.
- 7. Primatology is considered a specialty within bioanthropology because
- A. primates are closely related to humans.
- B. humans evolved from primates.
- C. primates live in some of the same environments as humans.
- D. humans are primates.
- 8. Human ecology studies
- A. how humans are destroying their environment.
- B. the steps we can take to stop environmental degradation.
- C. environmentally-conscious movements like Greenpeace.
- D. the relationships between human groups and their environments.
- 9. Science is
- A. a way of collecting facts.
- B. the methodology used in laboratory research.
- C. a method in inquiry.
- D. concerned only with such things as gravity, evolution, and chemical reactions.
- 10. In science, an "educated guess" to explain something is called a(n)
- A. hypothesis.
- B. observation.
- C. experiment.
- D. theory.
- 11. To refer to an idea as a "theory" means that it
- A. is just a guess.
- B. has yet to be proved.
- C. is probably not scientific.
- D. has been well supported by scientific testing.

C. theorizing. D. prediction.
13. In science, the process used in the testing of general hypotheses by predicting specific data that must be found if the hypothesis is supported is calledA. induction.B. deduction.C. theorizing.D. prediction.
14. Which of the following would not be considered a scientific idea?A. The earth is round.B. Life on earth has undergone evolution.C. All men are created equal.D. Undiscovered forms of life still exist on earth.

12. In science, the process of generalizing from observation is called A. induction.B. deduction.

c1 Key



D. physical anthropology.
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 6. The specialized study of the human fossil record is A. paleoanthropology. B. archaeology. C. primatology. D. human ecology.
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7. Primatology is considered a specialty within bioanthropology becauseA. primates are closely related to humans.B. humans evolved from primates.C. primates live in some of the same environments as humans.

5. The study of the variation in cultural expression among human groups is part of

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A. bioanthropology. B. archaeology.

C. cultural anthropology.

8. Human ecology studies

D. humans are primates.

- A. how humans are destroying their environment.
- B. the steps we can take to stop environmental degradation.
- C. environmentally-conscious movements like Greenpeace.
- **<u>D.</u>** the relationships between human groups and their environments.

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- 9. Science is
- A. a way of collecting facts.
- B. the methodology used in laboratory research.
- **C.** a method in inquiry.
- D. concerned only with such things as gravity, evolution, and chemical reactions.

 10. In science, an "educated guess" to explain something is called a(n) A. hypothesis. B. observation. C. experiment. D. theory.
Park - Chapter 01 #10
 11. To refer to an idea as a "theory" means that it A. is just a guess. B. has yet to be proved. C. is probably not scientific. D. has been well supported by scientific testing.
Park - Chapter 01 #11
 12. In science, the process of generalizing from observation is called <u>A.</u> induction. B. deduction. C. theorizing. D. prediction.
Park - Chapter 01 #12
 13. In science, the process used in the testing of general hypotheses by predicting specific data that must be found if the hypothesis is supported is called A. induction. B. deduction. C. theorizing. D. prediction.
Park - Chapter 01 #13
 14. Which of the following would not be considered a scientific idea? A. The earth is round. B. Life on earth has undergone evolution. C. All men are created equal. D. Undiscovered forms of life still exist on earth.

c1 Summary

<u>Category</u> # of Questions
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