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One involves the movement of the organism, and the other involves a change in the environment. One depends on a genetic mutation occurring, and the other does not. One involves closely related organisms, and the other involves only individuals of the same species.

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organisms that would otherwise seem to have little in common. 7. By examining sequences of DNA, scientists have found that the of dissimilar organisms share many important similarities that may be used as criteria for classification. ... 18-2 Section Review Author: Prentice Hall

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SECTION 18-2 REVIEW MODERN PHYLOGENETIC TAXONOMY VOCABULARY REVIEW Define the following terms. 1. systematics 2. phylogenetic tree 3. cladistics MULTIPLE CHOICE Write the correct letter in the blank. 1. The legs of insects and the legs of mammals a. are shared derived characters. b. are homologous structures. 2.

SECTION 18-2 REVIEW MODERN PHYLOGENETIC TAXONOMY

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Microevolution describes the evolution of small organisms, such as insects, while macroevolution describes the evolution of large organisms, like people and elephants. Microevolution describes the evolution of microscopic entities, such as molecules and proteins, while macroevolution describes the evolution of whole organisms.

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Question 18 (2 points) R-strategist species are those for whom the number of organisms A) slowly and steadily reaches a stable maximum number B) grows rapidly, crashes, and repeats as resources allow C) grows rapidly until evolving into a new species D) grows slowly, but inexorably becomes higher and higher Different factors contribute to the size of a group of organisms over time.

Question 18 (2 Points) R-strategist Species Are Th ...

Section 18.2: Ecology of Organisms Posted on May 22, 2013 by Mr. Saleh We will review Section 18.1 study guide, Introduction to ecology. Then we will commence our discussion with the comparison of abiotic factors with those biotic factors and provide several examples upon each.

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A scientist mutates eIF-2 to eliminate its GTP hydrolysis capability. How would this mutated form of eIF-2 alter translation? Initiation factors would not be able to bind to mRNA. The large ribosomal subunit would not be able to interact with mRNA transcripts. tRNAⁱ-Met would not scan mRNA transcripts for the start codon.

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