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\ AP Biology Chapter 24 AP Biology Chapter 24 Which of the following statements about species, as defined by the biological species concept, is (are) correct? I. Biological species are defined by reproductive isolation.

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AP Biology: Chapter 24. adaptive radiation. allometric growth. allopatric speciation. allopolyploid. An evolutionary pattern in which many species evolve from a si.... difference in relative rates of growth of various parts of the.... The formation of new species in populations that are geographi....

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Suzwill. AP Biology Chapter 24 Vocabulary. speciation. biological species concept. microevolution. macroevolution. an evolutionary process in which one species splits into two o.... definition of a species as a population or group of population.... evolutionary change below the species level; change in the all....

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Chapter 24: Origin of Species - Biology E-Portfolio

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Chapter 24: The Origin of Species Interactive Question 24.1 Name the type of reproductive barrier and whether it is pre- or postzygotic for the following examples. Type of Barrier Pre- or Post- Example a. reduced hybrid fertility b. Post- Two species of frogs are mated in the lab and produce viable, but sterile, offspring.

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