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Comparative Anatomy Answer Key

Comparative anatomy is a study of the differences and similarities in the anatomy of two species. In general, it includes a comparison of body structures of two species. It is similar to phylogeny and evolutionary biology. Evolution is nothing but a genetic change that occurs in a population over time. As a result, the offsprings look much different from their parents.

Comparative Anatomy - Analogous and Homologous Structures

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This lesson teaches students about comparative anatomy and about how this provides evidence for evolution. The lesson starts with a brief introduction to the concepts of vestigial organs, homologous structures, and analogous structures. Students then have to apply and expand these concepts in three

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Comparative Anatomy Shown below are images of the skeletal structure of the front limbs of 6 animals: human, crocodile, whale, cat, bird, and bat. Each animal has a similar set of bones. Color code each of the bones according to this key: For each animal, indicate what type of movement each limb is responsible for.

Evidence of Evolution-Answers in gray Background Fossils

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How is comparative anatomy evidence for evolution? It is closely related to evolutionary biology and it indicates that organisms once shared a common ancestor. Homologous Structures. Same structure different function. Homologous Structure Example. the wing of a bat and a human arm.

Comparative Anatomy/Evolution Flashcards | Quizlet

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Comparative Anatomy is the study of the similarities and differences in the anatomy of difference species. It has long served as one of the main evidences for evolution, due to the

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fact that it is very concrete, and does not require extensive technology. A simple example of comparative anatomy is this: You look at two animals.

Comparative Anatomy - Evidence for Evolution

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Comparative anatomy, the comparative study of the body structures of different species of animals in order to understand the adaptive changes they have undergone in the course of evolution from common ancestors. skeletons of humans and gorillas compared The skeletal structure of a human being (left) and of a gorilla (right).

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