

Classification Question Biology Short Answer

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Classification Question Biology Short Answer

In the five-kingdom classification system, all prokaryotes belong to the kingdom Monera. Which of the following best explains a reason why prokaryotes were separated into different domains, Eubacteria and Archaea?

In the five-kingdom classification system, all prokaryotes ...

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Biology is the natural science that studies life and living organisms, including their physical structure, chemical processes, molecular interactions, physiological mechanisms, development and evolution. Despite the complexity of the science, there are certain unifying concepts that consolidate it into a single, coherent field. Biology recognizes the cell as the basic unit of life, genes as ...

Biology - Wikipedia

A pie shop sold 1,550 pies in a month. If 30% of the pies the shop sold were banana cream pies, how many banana cream pies did the shop sell in the month?

A pie shop sold 1,550 pies in a month. If 30% of the pies ...

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Animal Classification Worksheets & Teaching Resources | TpT

144 Questions with Answers and Explanations on "Animal Kingdom" for Biology Students. 1. Animals/organisms floating on the surface of water are (a) plankton ADVERTISEMENTS: (b) pelagic (c) benthos (d) neritic. Answer and Explanation: ADVERTISEMENTS: 1. (a): Plankton are minute pelagic organisms that drift or float passively with the current in a sea or lake.

Biology Question Bank - 144 MCQs on "Animal Kingdom ...

Plasmid Definition. A plasmid is a small, circular piece of DNA that is different than the chromosomal DNA, which is all the genetic material found in an organism's chromosomes. It replicates independently of chromosomal DNA.

Plasmid - Definition, Types and Functions | Biology Dictionary

Binomial Nomenclature Definition. Binomial nomenclature is the system of scientifically naming organisms developed by Carl Linnaeus. Linnaeus published a large work, Systema Naturae (The System of Nature), in which Linnaeus attempted to identify every known plant and animal. This work was published in various sections between 1735 and 1758, and established the conventions of binomial ...

Binomial Nomenclature - Definition and Examples | Biology ...

A race is a grouping of humans based on shared physical or social qualities into categories generally viewed as distinct by society. First used to refer to speakers of a common language and then to denote national affiliations, by the 17th century the term race began to refer to physical (phenotypical) traits. Modern scholarship regards race as a social construct, an identity which is assigned ...

Race (human categorization) - Wikipedia

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Biology - Bored of Studies

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SYLLABUS FOR B. Sc. ZOOLOGY (HONOURS & GENERAL) 2016

Animals that are the least specialized generally stand the best chance of survival when the environment suddenly and drastically changes because they are able to — A adapt to different conditions B mutate rapidly C move from place to place D reproduce abundantly Ascidians are sac-like marine

END OF COURSE BIOLOGY - SoIPass

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