

Kingdom Animalia Section 17 Review Answers

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Kingdom Animalia Section 17 Review

In biology, kingdom (Latin: regnum, plural regna) is the second highest taxonomic rank, just below domain. Kingdoms are divided into smaller groups called phyla.. Traditionally, some textbooks from the United States used a system of six kingdoms (Animalia, Plantae, Fungi, Protista, Archaea/Archaeobacteria, and Bacteria/Eubacteria) while textbooks in countries like Great Britain, India, Greece ...

Kingdom (biology) - Wikipedia

In biological classification, taxonomic rank is the relative level of a group of organisms (a taxon) in a taxonomic hierarchy. Examples of taxonomic ranks are species, genus, family, order, class, phylum, kingdom, domain, etc. . A given rank subsumes under it less general categories, that is, more specific descriptions of life forms. Above it, each rank is classified within more general ...

Taxonomic rank - Wikipedia

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Aristote (384-322 av. J.-C.) fut l'un des premiers à s'intéresser à la classification animale. Nous lui devons le regroupement des animaux possédant des caractères similaires au sein d'un genre, terme qui avait un sens plus large que le terme utilisé aujourd'hui en biologie, ainsi que la distinction des différentes espèces au sein d'un même genre.

Règne (biologie) — Wikipédia

Female Ring-necked Pheasants, especially in the early fall, can be confused with Sharp-tailed Grouse. Sharp-tailed Grouse, however, have much shorter tails, feathered legs, and white bellies (female Ring-necked Pheasants are mottled brown throughout).

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