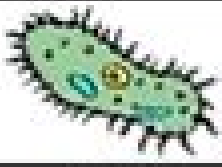


Common Characteristics of the Six Kingdoms of Life

						
Kingdom	Eubacteria	Archaeobacteria	Protist	Fungi	Plantae	Animalia
Eukaryotic or Prokaryotic?	prokaryotic	prokaryotic	eukaryotic	eukaryotic	eukaryotic	eukaryotic
Description of cell wall if any.	cell walls made of peptidoglycans	most have cell walls lacking peptidoglycans	some have cell walls	cell walls made of chitin	cell walls made of cellulose	no cell wall present
Heterotrophic, photoautotrophic, or chemoautotrophic?	all three	all three	heterotrophic and photoautotrophic	all heterotrophic	all photoautotrophic	all heterotrophic
Sexual reproduction, asexual reproduction or both?	asexually through binary fission, can perform conjugation to exchange genetic material	asexually through binary fission, can perform conjugation to exchange genetic material	both	both	both	mostly sexual reproduction
Unicellular, multicellular or both?	all unicellular	all unicellular	both	most are multicellular	all multicellular	all multicellular
Terrestrial, aquatic or both? Special Habitats?	both	live in extreme terrestrial and aquatic environments	most live in moist or aquatic habitats	most live in terrestrial habitats	most live in terrestrial habitats	both
Approx. how many species currently described?	> 10 000	> 400	> 100 000	> 100 000	> 250 000	> 1.2 million
Provide at least three examples.	E. coli, salmonella, nitrogen-fixing bacteria	thermophiles, halophiles, methanogens	amoeba, ciliates, algae, helms, slime moulds	mushrooms, yeasts, molds	mosses, ferns, flowering plants, conifers	insects, birds, reptiles, mammals, fish, amphibians

History Of Life Answer Key Biology

Ensheng Dong



History Of Life Answer Key Biology:

Adopting the Tune of Phrase: An Emotional Symphony within **History Of Life Answer Key Biology**

In a global eaten by displays and the ceaseless chatter of instantaneous transmission, the melodic splendor and mental symphony created by the published term frequently fade into the back ground, eclipsed by the persistent noise and disturbances that permeate our lives. But, nestled within the pages of **History Of Life Answer Key Biology** a marvelous fictional prize full of natural emotions, lies an immersive symphony waiting to be embraced. Crafted by a wonderful composer of language, this fascinating masterpiece conducts visitors on an emotional trip, skillfully unraveling the concealed tunes and profound affect resonating within each carefully crafted phrase. Within the depths of this touching analysis, we shall explore the book is key harmonies, analyze its enthralling writing design, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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