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Protists and Fungi. Study Guide B. Answer Key Section 1. Diversity of Protists. 1. eukaryotes. 2. protists may be single-celled, colonial, or multicellular. 3. No, the size of protists range from microscopic to very large. 4. All protists can reproduce asexually. Some protists can reproduce both asexually and sexually. 5. heterotroph. 6. single-celled

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Biology Protists Study Guide Answers Biology Protists Answer Key Biology Chapter 21: Protists and Fungi pseudopod cilium flagellum spore A temporary, foot-like extension of a cell, used for locomotio... a hairlike projection from the surface of a cell a long, whiplike structure that helps a cell to move in prokaryotes, protists, and fungi,

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[DOC] Biology Protists Study Guide Answers -protists are found in diverse aquatic environments -protists often play the role of symbiont or producer. symbiotic protists-some protist symbionts benefit their hosts-dinoflagellates nourish coral polyps that build reefs-hypermastigotes digest cellulose in the gut of termites; Bio Guide Protists Answers

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The protist is the most diverse Kingdom of classified organisms on Earth. Protists are combined into the same Kingdom because they are all eukaryotes and they live in a liquid environment. There are protists that are unicellular and multicellular. Read More... Science Worksheets and Study Guides Seventh Grade. Protists and Fungi. Study Guide Protists and Fungi Worksheet/Answer key Protists and Fungi Worksheet/Answer key Protists and Fungi Worksheet/Answer key Protists and Fungi ...

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parasites of animals, and some cause serious human diseases; the apex contains a complex of organelles specialized for penetrating a host; nonphotosynthetic plastid- apicoplast; most have sexual and asexual stages that require two or more different host species for completion; plasmodium is the parasite that causes malaria- requires both mosquitos and humans to complete life cycle

AP Bio: Chapter 28: Protists Questions and Study Guide ...

convenient way to study their diversity. • Animal-like protists Animal-like protists, such as the Euplotes in FIGURE 1.2, are het-erotrophs—organisms that consume other organisms. However, all animal-like protists are single-celled, while all animals—no matter how simple—are multicellular. • Plantlike protists Plantlike protists, such as

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Protists are microscopic, unicellular organisms, with a nucleus and other specialized cell structures. Before beginning to study the notes on Protists, take a look at the following short video from Teachers Domain titled Single Celled Organisms.

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Chapter 20 Protists Section Review 3 Answer Key

Fungi also form a symbiotic (mutually beneficial) relationship with other organisms such as trees and flowering plants: a. Ectomycorrhizal fungi grow thick coats of mycelia around the rootlets of trees and bring water and minerals from the soil into the roots. In return the host tree supplies the fungus with sugars, vitamins and other root substances.

Fungi Notes

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