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Chapter 19 Section 1 Protists

protists that have characteristics of both plants animals, one-celled algae and some have chloroplasts, move by whipping flagella, and has an eyespot (adaptation that is sensitive to light) that helps move toward light. Euglena. Euglenoid with chlorophyll and can produce their own food, feed on bacteria and other protists, no cell wall so but it does have a strong flexible layer inside cell membrane that helps it move and change shape.

Chapter 19 Section 1: Protists (Book) Questions and Study ...
protozoan. a one-celled, animal-like protist and is classified as animal-like protists, plantlike protists, and funguslike protists. microsporidia. they are like protozoans but they are microspopic. sarcodines. they are members of the phylum Sarcodina. pseudopod. a temporary extension of cytoplasm. amoebea.

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Chapter 19 Section 1 Protists Answer Key - Aplikasi Dapodik
• Funguslike protists Funguslike protists, such as slime molds, decompose dead organisms. Because of this trait, these protists were once classified in kingdom Fungi. However, funguslike protists can move during part of their life cycle, whereas fungi cannot. You will learn about fungi later in this chapter.

CorrectionKey=A DO NOT EDIT--Changes must be made through ...
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Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand.We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

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