

## Chapter 28 Protists Answers

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Chapter 28: Protists. Protist answers odd. 1) eukaryotic. 3) 2, 3, and 5. 5) mitochondria and chloroplasts. 7) are roughly the same size as bacteria. contain circular DNA molecules. have ribosomes that are similar to those of bacteria. 9) cyanobacteria.

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Chapter 28: Protists. Protist answers. 1) eukaryotic. 2) euglenozoa. 3) 2, 3, and 5. 4) Various combinations of prokaryotic ancestors gave rise to different lineages of protists. 5) mitochondria and chloroplasts. 6) from engulfed, originally free-living prokaryotes. 7) are roughly the same size as bacteria.

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A protists in a clade that includes many species with lobe- or tube-shaped pseudopodia. plasmodial slime mold A type of protist that has amoeboid cells, flagellated cells, and a plasmodial feeding stage in its life cycle.

### Chapter 28: Protists Flashcards | Quizlet

Concept 28.1 Protists are an extremely diverse assortment of eukaryotes. Protists exhibit more structural and functional diversity than any other group of organisms. Most protists are unicellular, although there are some colonial and multicellular ones. At the cellular level, many protists are very complex.

### Chapter 28 - Protists | CourseNotes

Chapter 28: Protists. mixotroph. primary endosymbiosis. secondary endosymbiosis. Excavata. An organism that is capable of both photosynthesis and heterotroph. evolution of an organelle from bacteria that entered a host cell. when a living cell engulfs another eukaryote cell that has already.

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animals nor fungi. As we move through this chapter, we will concentrate on the evolutionary events of significance and the specific protists that are important. Concept 28.1 Most eukaryotes are single-celled organisms. 1. Protists vary in structure and function more than any other group of organisms. However, here are some common traits:

### Chapter 28: Protists - BIOLOGY JUNCTION

Biology II Chapter 28 - Chapter 28 of Campbell's Biology Textbook - Protists. Chlorarachniophytes likely evolved when a heterotrophic eukaryote engulfed a green alga, which still carried out photosynthesis with its plastids and contains a tiny vestigial nucleus of its own.

### Flashcards - Biology II Chapter 28

Protists are a diverse group of organisms that includes the following: ... Biology. 74% average accuracy. 10 months ago. diana.thomas\_00505. 1. Save. Edit. Edit. AP Biology Protist Quiz Chapter 28 DRAFT. 10 months ago. by diana.thomas\_00505. Played 14 times. 1. 12th grade . Biology. 74% average accuracy. 1. ... answer choices . Movement. Eating ...

### AP Biology Protist Quiz Chapter 28 | Other Quiz - Quizizz

Campbell Biology Chapter 28: Protists Chapter Exam Instructions. Choose your answers to the questions and click 'Next' to see the next set of questions. You can skip questions if you would like ...

### Campbell Biology Chapter 28: Protists - Practice Test ...

red & green algae were ingested in the food vacuole of heterotrophic eukaryotes and became endosymbionts themselves Ex. Chlorarachniophytes (protists) evolved when a heterotrophic eukaryote engulfed a green alga.

**Chapter 28: Protists - AP Biology Croson 2012 13 with ...**

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**Chapter 28 - Protists | CourseNotes**

Chapter 28: Protists Overview The kingdom you learned as Protista is no longer recognized as an official taxon. Work in Protista systematics has revealed that the kingdom is paraphyletic and in need of extensive reworking. The kingdom formally known as Protista has been divided into many separate kingdoms.

**Chapter 28: Protists - Biology Junction - MAFIADOC.COM**

9AP Chapter 28 - Protists (detailed) The leaflike structure of a seaweed that provides most of the surface area for photosynthesis is called the \_\_\_\_\_. blade (Since seaweeds don't have a vascular system to transport nutrients, just about all parts of a seaweed conduct photosynthesis, not just the blade.

**Quia - 9AP Chapter 28 - Protists (detailed)**

Update this answer. After you claim an answer you'll have 24 hours to send in a draft. An editor will review the submission and either publish your submission or provide feedback. Next Answer Chapter 29 - Protists - Figure 29.27 - Inquiry Question - Page 581: 1 Previous Answer Chapter 28 - Prokaryotes - Review Questions - Synthesize - Page 564: 4

**Biology (11th Edition) Chapter 29 - Protists - Figure 29 ...**

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