

# Chapter 28 Protists Answers

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## Chapter 28 Protists Answers

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

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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## **AP Bio: Chapter 28: Protists**

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.

## **Biology, 7e (Campbell) Chapter 28: Protists Chapter ...**

Answers: Protists in these two clades lack plastids, and their mitochondria do not have DNA, electron transport chains, or enzymes that are normally needed for the citric acid cycle. Diplomonads and parabasalids are found in anaerobic environments. Chapter 28 review sheet - Chapter 28 Study Guide Answers 1...

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## **Chapter 28 Protists Answers**

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**

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**

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**

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### **Chapter 28 - Protists**

In some Page 1/28. Bio Guide Protists Answers Glencoe Biology Chapter 19 Protists Study Guide Answers: When a infected mosquito bites a human, sporozoites travel to the saliva gland of the mosquito and is released into the blood stream. Sporozoites travel to the liver and enter liver cells. Biology Guide Protists Answers - severson.eco-power.me ...

### **Biology Guide Protists Answers**

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 algae.

### **Chapter 28: Protists**

The type of protists that are believed to have given rise to true plants are called \_\_\_\_\_. green algae  
\* The \_\_\_\_\_ is the term that refers to the hardened shell of some protists, including forams and radiolarians, or the rigid endoskeleton of a sea urchin or sand dollar. test, The rootlike structure that anchors seaweed is called the \_\_\_\_\_.

### **AP Chapter 28 - Protists (basic)**

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### **Biology Protists Answer Key**

Chapter 28 Study Guide 1. What does the term “protist” refer to? it simply refers to organisms that are unicellular eukaryotes. ● How common are they? pretty common 2. In what ways are protists diverse and unique? they are (some) unicellular yet very complex. they can be photoautotrophs, heterotrophs, and mixotrophs 3.

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