

## Chapter 28 Protists Answers

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Chapter 28: Protists EVEN. Protist answers. 2) euglenozoa. 4) Various combinations of prokaryotic ancestors gave rise to different lineages of protists. 6) from engulfed, originally free-living prokaryotes. 8) horizontal gene transfer. 10) cyanobacteria ? green algae ? green plants. 12) a system that uses as many kingdoms as necessary to be accurate.

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

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 - Montgomery Independent School District~~

Biology, 7e (Campbell) Chapter 28: Protists Chapter Questions e 1) Protists are alike in that all are (A) multicellular. Quiz Protists answers. 1) What makes certain red algae appear red? They possess pigments that reflect and transmit red light. 2) If blue light is the component of the visible spectrum that can penetrate to the greatest depth in water, then what should be expected of photosynthetic protists that survive at great depths?

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Chapter 28 Friday February 26 2016 2 31 PM Chapter 28 Protists Overview of Eukaryotes Anton von Leuwenhoek 1675 Eukaryotic Cells o Size o Makes them eukaryotic nucleus internal membranes mitochondria plant animal plants have chloroplasts microtubules cilia cell division Origin Hypotheses o Single ancestor of all eukaryotes 1 A heterotrophic archaean gained nucleus and ER from infolded plasma membrane Formation of internal membranes by infolding the plasma membrane you can isolate DNA into a ...

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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 ...

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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~~

PDF Chapter 28 Protists Answerspseudopodia. 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 Chapter 28: Protists. Protist answers odd. 1)eukaryotic. 3) 2, 3, and 5. 5) mitochondria and chloroplasts. 7) are roughly the same size

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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)~~

The type of protists that are believed to have given rise to true plants are called \_\_\_\_\_. green algae p590: Algal blooms of certain types of dinoflagellates cause a phenomenon called \_\_\_\_\_ in which toxins produced by these algae cause massive fish kills. red tide p583, An explosive growth in the population of algae is known as a(n) \_\_\_\_\_.

~~Quia - 9AP Chapter 28 - Protists (basic)~~

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