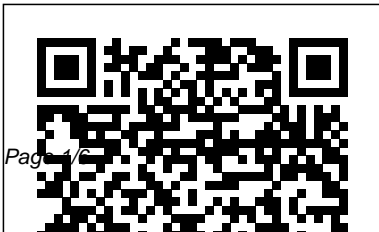


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# Biology Protists Answer Key

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*Biology:Chapter 19.1*  
*Introduction to Protists*  
*Questions ...*  
Biology 2010 Student Edition  
answers to Chapter 9,  
Cellular Respiration and  
Fermentation - Assessment -  
9.3 Fermentation - Understand  
Key Concepts/Think Critically  
- Page 269 31 including work  
step by step written by  
community members like you.  
Textbook Authors: Miller,  
Kenneth R.; Levine, Joseph  
S., ISBN-10: 9780133669510,  
ISBN-13: 978-0-13366-951-0,  
Publisher: Prentice Hall  
*Protist Crossword - The Biology Corner*

Answer key to the OCrossword puzzle  
about protists, such as the ameba,  
paramecium, and euglena. Puzzle includes  
basic vocabulary about cells and  
protozoans.  
Biology Chapter 20: Protists Flashcards |  
Quizlet  
Protists. Protists are eukaryotes that are not  
members of the kingdoms Plantae, Animalia,  
or Fungi. Protozoans. Animallike protists  
classified into four types: Zooflagellates,  
Ciliates, Sarcodines, and Sporozoa.  
Zooflagellates. Animallike protists that swim  
using flagella. Classified in the phylum  
Zoomastigina.  
Chapter 7 Test Review - Viruses, Bacteria,  
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PCC Biology 212 Chapter 28 Protists Part I *Introduction to Fungi* Introduction to the Protists 5 Kingdom Classification - GCSE Biology (9-1) **The 5 Kingdoms in Classification | Evolution | Biology | FuseSchool** *Biology: Cell Structure I Nucleus Medical Media Protists/UNC-TV Science Speciation*

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What Is Bacteria? *Protist Rap (Fresh Prince Parody)* ~~The Three Domains of Life 11th | Biology | Chapter 2 | L-7 | Systematics of Living Organisms | Kingdom Protista~~ **Classification Kingdom of Protista** *Accelerate NEET 2020 | Diatoms and Dinoflagellate | Botany | Beena Ma'am | Gradeup NEET Fungi: Death Becomes Them - CrashCourse Biology #39* KINGDOM PROTISTA.FUNGI AND KINGDOM PLANTAE, MCQS QUESTION BANK FROM PASS PAPERS. ~~GCSE Science Revision~~

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~~Biology \ "Malaria" Taxonomy: Life's Filing System - Crash Course Biology #19~~

## **Biology Protists Answer Key**

Correct answer: They prefer to live in water-rich environments. Explanation: Though all of these answers are true of at least some protists, the most generally applicable statement is that protists generally prefer to live in environments that contain plenty of water.

### Protists and Fungi

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*On the lines provided, complete the following sentences.*

*Protist Worksheet / Teachers Pay Teachers*

Q. some protists live inside bodies of other organisms and help them digest food, while the organisms protects the protist. this relationship is called answer choices mutualism.

### **Paramecium Coloring - The Biology Corner**

The protist kingdom includes protozoa and algae. (Two groups of fungi with similar characteristics to protozoa, myxomycetes and oomycetes, have been classified as protists.) Unicellular protozoa and algae are unicellular eukaryotes. Pluricellular algae are also eukaryotes of simple structure. Protists are believed to be the phylogenetic ancestors of the living organisms of the other eukaryotic kingdoms (fungi, animals and plants).

*Understanding Protista - AP Biology*

green algae. 1. phycobilins increase their efficiency in harvesting sunlight, enabling them to live at great depths. 2. largest, most complex of the algae; mostly marine; commonly found in shallow waters. 3. share many characteristics with plants, including photosynthetic pigments and cell wall composition.

*Protists - Biology Questions and Answers*

Answer Key. Paramecium are unicellular protozoans classified in the phylum Ciliophora (pronounced sill-ee-uh-FORE-uh), and the Kingdom Protista. They live in quiet or stagnant ponds..... text snipped.

The funguslike protists are in this group because they contain centrioles, absorb nutrients from other organisms Two reasons they are not classified as fungi funguslike

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protists contain centrioles and they differ in  
composition of the cell walls