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	photosynthetic protist REFERENCES: 	Section 20.1 What are protists? KEYWORDS: 	Blooms: Remember NOTES: 	New 74. live inside bodies of larger species 	a POINTS: 	1 75. prey on bacteria 	a POINTS: 	1 76. take up large amounts of carbon dioxide 	b POINTS: 	1 77. decompose organic material 	a ...

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Biology Protists Answer Key

Biology Chapter 20 Notes Kingdom Protozoa Protist – any organism that is not a plant, animal, fungus, or prokaryote. Eukaryotes Most difficult group to classify All can reproduce asexually Three categories: Animallike protists, Plantlike Protists, Fungaslike Protist

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20-4 Plantlike Protists: Red, Brown, and Green Algae Green Algae Green Algae (Chlorophyta, means "green plants") • Cellulose in their cell walls • Chlorophyll a and b • Store food in the form of starch, like land plants • Green algae live in fresh and salt water, and moist land areas • Many species live most of their lives as single cells.

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Heterotrophic Protists Some heterotrophic protists engulf and digest their food, while others live by absorbing molecules from the environment. ► Amoebas capture and digest their food, surrounding a cell or particle and then taking it inside themselves to form a food vacuole.

21.3 The Ecology of Protists

20-1 A protist is any organism that is not a plant, an animal,g, p y a fungus, or a prokaryote.

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Protists that are heterotrophs are called ____ protists; protists that are autotrophs are called ____ protists. 5. How do funguslike protists obtain their food? ____ 20- 2 Animallike Protists: Protozoans 1. What does the word protozoa mean?

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