Section 20-3 Plantlike Protists: Unicellular Algae (pages 506-509)

○ Key Concepts

- · What is the function of chlorophyll and accessory pigments in algae?
- · What are the distinguishing features of the major phyla of unicellular algae?

Introduction (page 506)

- Plantlike protists are commonly called
- 2. Is the following sentence true or false? Algae include only multicellular organisms.

Chlorophyll and Accessory Pigments (page 506)

3. In the process of photosynthesis, what substances trap the energy of sunlight?

4. How does water affect the sunlight that passes through it?

- 5. Why does the dim blue light that penetrates deep into the sea contain little energy that chlorophyll a can use?
- 6. How have various groups of algae adapted to conditions of limited light?

7. What are accessory pigments?

8. Why are algae such a wide range of colors?

Euglenophytes (page 507)

- 9. Euglenophytes are members of the phylum
- Circle the letter of each sentence that is true about euglenophytes.
 - a. They are remarkably similar to zooflagellates.
 - b. They possess chloroplasts.
 - c. They have a cell wall.
 - They have two flagella.

Section 20 3 Plantlike Protists Unicellular Algae

Robert R. Wise, J. Kenneth Hoober

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Microbiology George A. Wistreich, David W. Smith, 1988

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