

CHAPTER 22 PROTISTS**Review the Key Terms**

Use the Chapter 22 key terms in the box below to fill in the blanks in the sentences. You will not use all the terms.

algae (AL jee)	ciliate
flagellate (FLAJ uh lut)	plasmodium (plaz MOH dee um)
pseudopodia (sew duh POH dee uh)	protozoan (proh tuh ZOH un)
sporozoan (spor uh ZOH un)	

1. An animal-like protist is called a(n) _____ .
2. A protist that has flagella is called a(n) _____ .
3. A(n) _____ is a protist that produces spores.
4. Some protists use _____ to move and to capture food.
5. A(n) _____ is a protist that has cilia.

Use the key terms in the box below. Review the definitions of these terms. Then draw a line to match each term in the box with its definition.

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|-----------------------------------|
| a. alternation of generation |
| b. colony (KAH luh nee) |
| c. gametophyte (guh MEE tuh fite) |
| d. sporophyte (SPOR uh fite) |
| e. thallus (THAL us) |

1. haploid form of algae
2. algal body without roots, stems, or leaves
3. group of cells that live together
4. diploid form of algae
5. life cycle of algae that have a haploid generation followed by a diploid generation