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Biology Chapter 19 Protists

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| **Across****4.** which means "false foot", is a temporary extension of cytoplasm and plasma membrane that helps protozoa move and feed**6.** an underground network of hyphae.**8.** a tough polysaccharide that is also found in the shells of insects and their close relatives**9.** long strands that the bodies of multicellular fungi are made of.**11.** fungus-like protists that are made up of branching strands of cells.**13.** structures at the tips of the hyphae that produce spores; found in fungi, algae, and some plants.**14.** used informally to describe the many phyla of animal-like protists | **Down****1.** eukaryotic organisms that have both fungus-like and animal-like traits.**2.** are mutualistic partnerships between fungi and the roots of certain plants; help the plant to fix nitrogen.**3.** a reproductive structure of a fungus that grows above ground.**5.** fungus that grows symbiotically with algae, resulting in a composite organs that grows on rocks or tree trunks.**7.** short hairlike structures that cover some or all of the cell surface and help the organism swim and capture food.**10.** eukaryote that is not an animal, a plant, or a fungus**12.** photosynthetic plantlike protists. |