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Holt Science & Technology: Microorganisms, Fungi, and ...
Holt Science and Technology 9 Protists and Fungi Section: Fungi CHARACTERISTICS OF FUNGI 1. What are fungi? 2. How do fungi get nutrients? 3. Many fungi are , which feed on dead plant or animal matter, while other fungi are . 4. Explain how plants and fungi can benefit from each other through a mycorrhiza. Match the correct definition with the correct term.

Skills Worksheet Directed Reading A - WordPress.com
FUNGI 1. fungus: an organism whose cells have nuclei, rigid cell walls, and no chloro-phyll and that belongs to the kingdom Fungi 2. hypha: threadlike fungal fibers; a non-reproductive filament of a fungus 3. mycelium: the mass of fungal fila-ments, or hyphae, that forms the body of a fungus 4. spore: a reproductive cell produced

Skills Worksheet Section Review
Holt Science and Technology E-Environmental Science Holt Science and Technology C-Cells, Heredity, and Classification Holt Science and Technology A-Microorganisms, Fungi, and Plants Holt Science and Technology I-Weather and Climate Holt Science and Technology H-Water on Earth Holt Science and Technology F Inside the Restless Earth

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