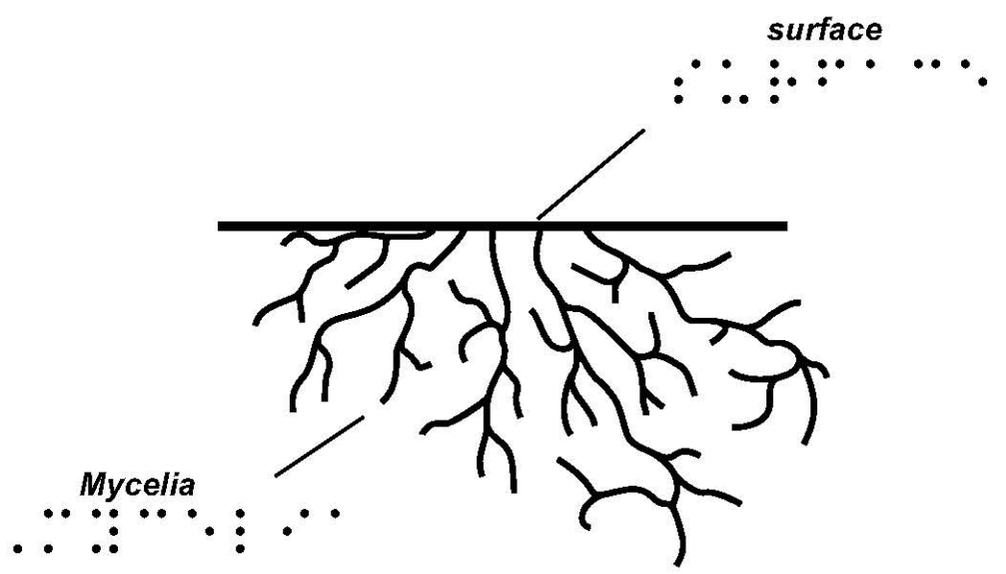
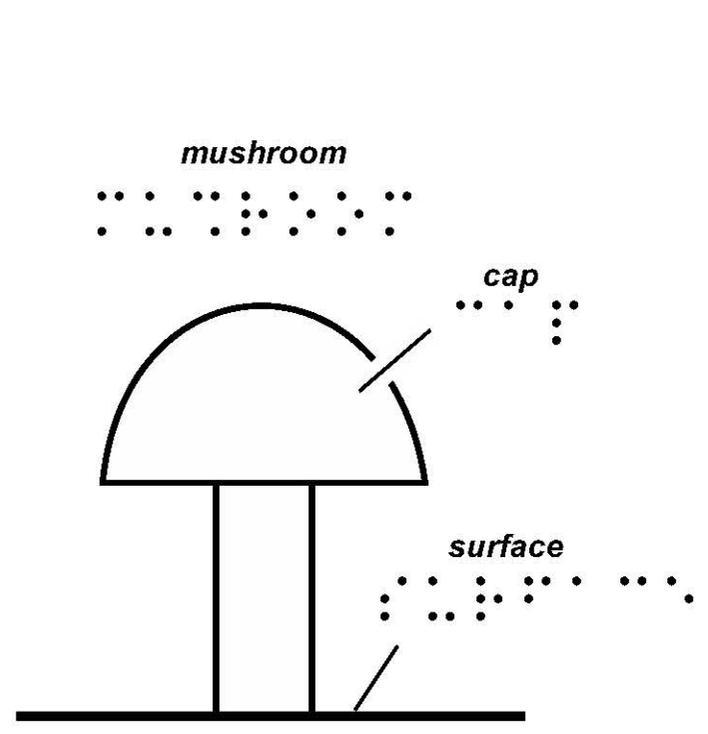


The mycelium is the vegetative part of a fungus, consisting of a mass of branching, thread-like hyphae. It grows in soil, on dead or living organic matter, or on living plants. The mycelium is the main body of the fungus, and it is through it that the fungus obtains its food. The mycelium is made up of many individual hyphae, which are long, thin, and branching. The hyphae are made up of a central tube, called the cell wall, and an outer layer, called the plasma membrane. The mycelium is the main body of the fungus, and it is through it that the fungus obtains its food.



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