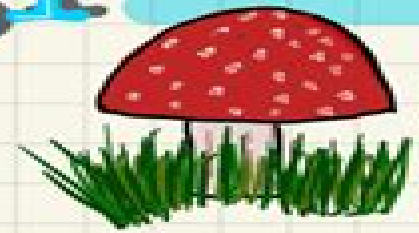


Fungi

11-29-2021

Characteristics of Fungi

- Unicellular or Multicellular (most are multicell)
 - ↳ Ex: yeast (usually microscopic)
- Cell walls made of Chitin → like animals
 - ↳ Like Plants
 - ↳ Polysaccharide
- Many Fungi have a **dikaryon stage** - ability for each cell to contain 2 nuclei
 - ↳ one from each parent
- heterotrophs - absorb nutrients from external source (usually dead organisms)
- Reproduce Sexually and asexually



General Biology of Fungi

- Multicellular Fungi consist of long, slender filaments called **hyphae** →
- **Septa** - internal cross walls that divide hyphae into individual cells containing one or more nuclei



Septate Hyphae



- **Aseptate Hyphae** lack septa forming an elongated multinucleated giant cell (single hyphae cell can have many nuclei)



- **Mycelium** - mass of connected hyphae (very large)
 - ↳ Below ground part of mushroom
 - ↳ Digests substrate: mycelium eats dead and decaying material



Study Guide Section 2 Characteristics Of Fungi

Shannah M. Whithaus, Lisa A. Blecker



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