

1. obligate saprobes *Mucor*
2. facultative saprobes *Taphrina deformans*
3. Budding reproduction *Saccharomyces cerevisiae*
4. Sporangiospores *Mucor* , *Rhizopus*
5. conidia formation *Aspergillus spp.*
6. planogametes..... *Allomyces.*
7. Oogonium..... *Albugo, Aspergillus, Pythium.*
8. Somatogamy..... *Morchella, Peziza, Agaricus.*
9. Yeast-like fungi..... *Candida albicans.*
10. Dimorphic fungi..... *Histoplasma capsulatum; Blastomyces dermatitidis.*
11. Prosenchyma..... *Claviceps purpura.*
12. Rhizomorphs..... *Armillariella mellea.*
13. Sclerotia..... *Rhizoctonia solani.*
14. Appressorium..... *Erysiphe.*
15. Haustorium..... *Albugo.*
16. Rhizoids..... *Rhizopus; Chytridium*
17. Gynoecium..... *Gymnoascus, Talaromyces, Arthroderma.*
18. Perithecium..... *Xylaria, Nectria.*
19. Pseudothecium..... *Venturia inaequalis, Guignardia aesculi.*
20. A synnema *Aspergillus chelates.*
21. A Sporodochium..... *Fusarium*
22. Mycoses..... *Candida, Malassezia*
23. Tinea versicolor..... *Malassezia furfur.*
24. Tinea nigra..... *Exophiala werneckii*
25. White piedra..... *Trichosporon asahii, T. ovoids, T. Rankin, T. mucoides, T. asteroides*
26. Black piedra..... *Piedraia hortae.*
27. Otomycosis..... *Aspergillus niger ; A.fumigatus*
28. Mycotic keratitis..... *Aspergillus, Fusarium, Alternaria, Candida, Histoplasma capsulatum*