

Answers Bio 112 Exam Review: Classification, Bacteria, Protists, Fungi

1. classification
2. taxonomy
3. Aristotle
4. Carolus Linnaeus, binomial nomenclature
5. Kingdom, Phylum, Class, Order, Family, Genus, Species
6. Species
7. Animalia, Plantae
8. Protista
9. Fungi
10. Monera
11. Eubacteria and Archaeobacteria
12. Eukarya, Bacteria, Archaea
13. Shape, walls, energy
14. Toxins
15. Bacilli, cocci, spirilla
16. Gram
17. Positive
18. Negative, pink or light red
19. Flagella, cilia
20. Heterotrophs
21. Autotrophs
22. Binary fission
23. Conjugation
24. Endospore
25. Viruses
26. Survive, invading or infecting
27. Viruses
28. Living, cells, non-living
29. Protists
30. Unicellular
31. Heterotrophs
32. Photosynthesizers
33. Decomposers and parasites
34. Zooflagellates, sarcodines, ciliates, sporozoans
35. Pseudopods
36. Contractile
37. Algae
38. Euglena, Eyespot
39. Fungus like
40. Eukaryotic, chitin
41. absorb
42. Hyphae
43. Mycelium
44. Fruiting body, spores
45. Fairy rings
46. Sexually and asexually
47. Hyphae, spores
48. Mating, organisms
49. Almost everywhere
50. Molds, combination of, food
51. Wind, animals