Animal Exam Review

1. multicellular
2. invertebrates; vertebrates
3. respiration;reproduction
4. zygote
5. blastula
6.blastopore
7. NA
8. protostome
9. deutrostome
10. three
11. endoderm
12. mesoderm
13. ectoderm
14. symmetry
15. radial symmetry
16. bilateral symmetry
17. cephalization
18. coelom
19. sponges
20. sessile
21 no mouth
22. asymmetrical
23. central
24. choanocytes
25. ostia
26. osculum
27. respiration
28. spicules
29. archaeocytes
30. filter feeders
31. digestion
32. oxygen; carbon dioxide
33. sexual
34. zygote
35. motile
36. budding;gemmules
37. cnidarians
38. cnidocytes
39. nematocysts
40. coral
41. radially
42. polyp;medusa
43. gastrovascular; mouth
44. extracellular
45. body walls
46. nerve net
47. hydrostatic skeleton
48. budding; eggs
49. flatworms;roundworm;segmented
50. acoelomates; cephalization
51. pharynx
52. diffusion; flame cells
53. ganglia; eyespots
54. hermaphrodite
55. sexual
56. asexual
57. psuedocolem; anus
58. parasitic
59. diffusion
60. ganglia
61. internal fertilization
62. setae
63. coelom
64. pharynx; esophagus;crop;gizzard
65. closed circulatory
66. clitelum; cocoon
67. hookworms