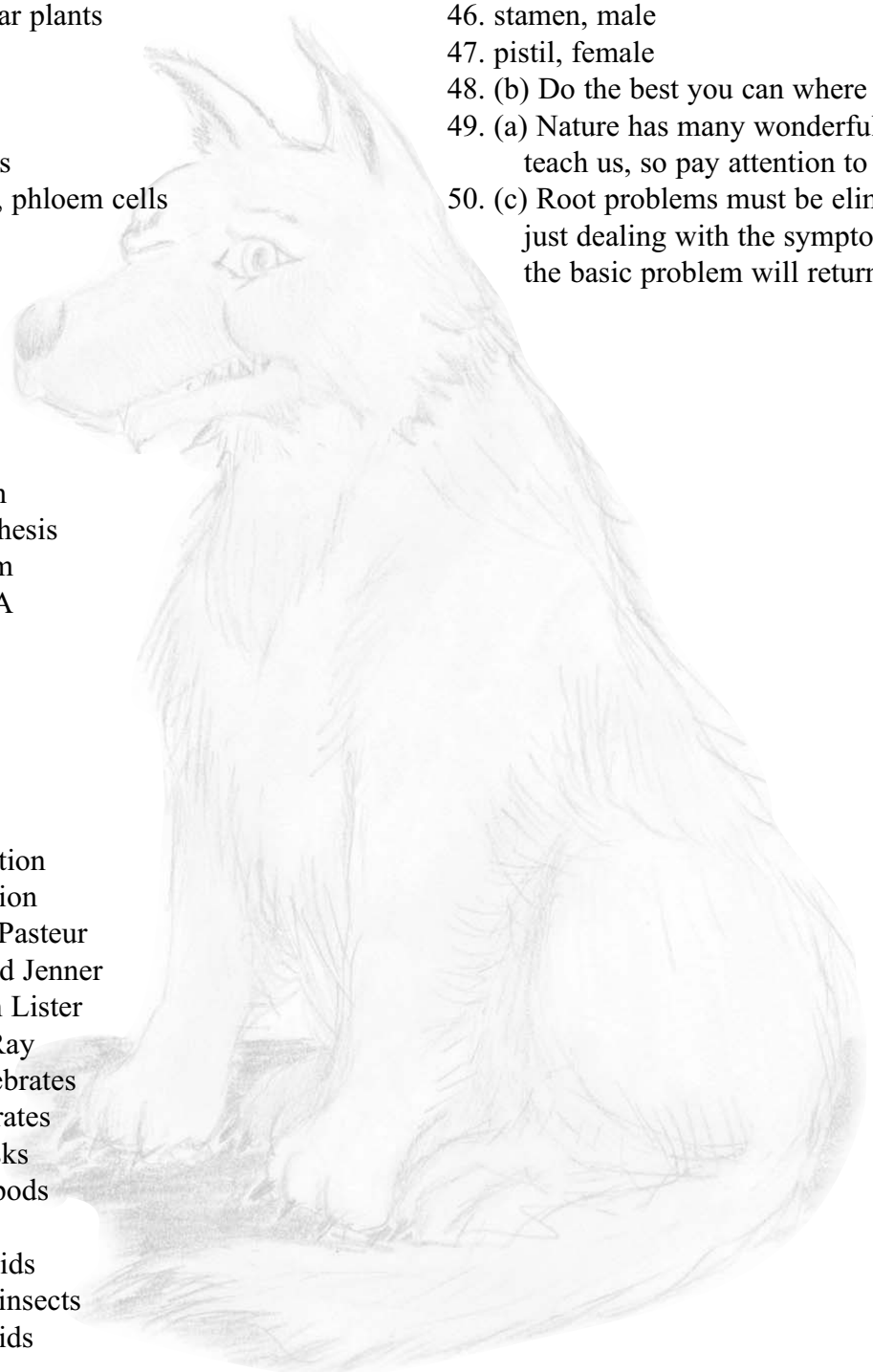
Chapter 4 Test Key

1. _c_ cells
2. _f_ semi-permeable membranes
3. _i_ mitochondria
4. _h_ plant stem
5. _b_ vascular plants
6. _j_ roots
7. _e_ seeds
8. _a_ fruit
9. _g_ flowers
10. _d_ xylem, phloem cells
11. True
12. True
13. False
14. True
15. True
16. True
17. True
18. pollination
19. Photosynthesis
20. Protoplasm
21. DNA/RNA
22. pathogens
23. animals
24. plants
25. fungi
26. protista
27. monera
28. pasteurization
29. Fermentation
30. _b_ Louis Pasteur
31. _d_ Edward Jenner
32. _a_ Joseph Lister
33. _c_ John Ray
34. (d) invertebrates
35. (c) vertebrates
36. (b) mollusks
37. (b) arthropods
38. (a) insects
39. (d) arachnids
40. (b) social insects
41. (c) arachnids
42. (d) crustaceans and mollusks
43. (a) annuals
44. (b) biennials
45. (c) perennials
46. stamen, male
47. pistil, female
48. (b) Do the best you can where you are.
49. (a) Nature has many wonderful things to teach us, so pay attention to it.
50. (c) Root problems must be eliminated; just dealing with the symptoms means the basic problem will return.



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