Course C, Chapter 3 Chapter Review

1. sex cells
2.
    a. phenotype
    b. genotype
3. sex chromosomes
4. alleles
5. D
6. C
7. B
8. B
9. C
10. C
11. B
12. Women have XX sex chromosomes, while men have XY.
13. Student definitions will vary
14. Sex cells have half the number of chromosomes compared to other cells.
15. Any disease that is determined by heredity or chromosomes. Student examples will vary.
16. Student concept maps must include all terms.
17. Student answers will vary.
18. Student answers will vary.
19. PP
20. TT
21. The parents and offspring would all be tall.
22. TT, Tt and tt
23. 5TT : 2Tt : 1tt