

1. \$1.05
2. \$22.04
3. \$55.50
4. \$6.30
5. \$8.55
6. \$10.50
7. \$3.99
8. \$299.98
9. \$73.92
10. \$27.75
11. \$27; \$73
12. \$4.90; \$19.60
13. \$210; \$490
14. \$.42; \$8.07
15. \$37.50; \$87.50
16. \$108
17. \$12.74
18. \$15.98
19. \$17.25
20. a. Find 10% of \$11 to get the discount and subtract the result from \$11; or find 90% of \$11.  
b. \$9.90
21. Store B; \$.11
22. The sweater at Store A; its sale price of \$17.50 is less than the sale price of \$18 at Store B.
23. No; the sale price (before sales tax) is about \$21.
24.  $y - x, \frac{y - x}{x}(100)$
25. \$65.99; check students' methods.