## Solve.

shirt = \$6.20	belt = \$9.80
tie = \$7.70	jacket = \$38.40
sweater = \$24.60	pair of pants = \$34.50
hat = \$10.30	t-shirt = \$19.30

- 1. \$52.60 What is the total cost of a sweater, a shirt, and a t-shirt if the sales tax is 5%?
- 2. \$\frac{\$46.96}{1}\$ If Sharon wanted to buy a jacket, a belt, and a tie, how much would she have to pay if the items were on sale for 20% off the regular price and there was a sales tax of 5%?
- \$46.10 Paul wants to buy a jacket and a tie. How much will he have to pay?
- 4. \$\frac{\$40.80}{}\$ If Adam wanted to buy a shirt, a hat, and a pair of pants, how much would he have to pay if the items were on sale for 20 percent off the regular price?
- 5. \$\frac{\$25.87}{\text{ what is the total cost of a shirt and a sweater if there is a 20% discount as well as a five percent sales tax?
- 6. \$43.90 If Jake wanted to buy a sweater and a t-shirt, how much would he have to pay?
- 7. \$\frac{\$42.00}{}\$ What is the total cost of a tie, a hat, and a pair of pants if there is a 20 percent discount?
- 8. \$34.40 Janet wants to buy a sweater and a belt. How much will it cost her?
- 9. <u>\$51.60</u> Michele wants to buy a t-shirt, a tie, and a sweater. How much money will she need?
- 10. <u>\$52.92</u> Sandra purchases a jacket and a sweater. How much would it cost her if there was a 20% discount as well as a five percent sales tax?
- 11. \$\frac{\$40.80}{}\$ What is the total cost of a pair of pants, a hat, and a shirt if there is a 20% discount?
- 12. <u>\$53.44</u> Steven purchases a tie, a pair of pants, and a sweater. How much would he have to pay if the items were on sale for 20% off the regular price?
- 13. \$32.30 If Jackie wanted to buy a sweater and a tie, how much money would she need?
- 14. \$\frac{\$47.28}{}\$ What is the total cost of a sweater and a pair of pants if the items are on sale for 20 percent off the regular price?
- 15. \$57.33 If Allan wanted to buy a belt, a pair of pants, and a hat, how much money would he need if the sales tax was 5%?