Solve.

shirt = $7.60	belt = $11.50
tie = $7.60	jacket = $45.90
sweater = $24.20	pair of pants = $29.60
hat = $11.50	t-shirt = $6.60

1. _____ Amy purchases a jacket and a tie. How much money would she need if the items were reduced by 20 percent?

2. _____ What is the total cost of a shirt and a t-shirt if the items are on sale for 20% off the regular price?

3. _____ What is the total cost of a hat, a tie, and a sweater if there is a 5% sales tax?

4. _____ If Sharon buys a shirt, a pair of pants, and a t-shirt, what will her change be if she pays $50.00?

5. _____ Audrey wants to buy a belt, a t-shirt, and a pair of pants. How much will it cost her?

6. _____ Donald purchases a pair of pants and a shirt. How much would it cost him if he also had to pay a 5% sales tax?

7. _____ Steven purchases a sweater and a jacket. How much would it cost him if he also had to pay a 5% sales tax?

8. _____ If Sandra wanted to buy a t-shirt, a shirt, and a sweater, how much would she have to pay if the items were on sale for 20 percent off the regular price and there was a sales tax of 5%?

9. _____ Adam purchases a sweater and a shirt. How much change will he get back from $35.00?

10. _____ What is the total cost of a jacket and a hat if there is a 20 percent discount?

11. _____ What is the total cost of a hat and a tie if there is a five percent sales tax?

12. _____ Billy purchases a pair of pants, a belt, and a t-shirt. How much would he have to pay if the items were on sale for 20 percent off the regular price?

13. _____ What is the total cost of a hat, a belt, and a sweater if the sales tax is five percent?

14. _____ Paul wants to buy a tie, a shirt, and a pair of pants. How much will it cost him?

15. _____ What is the total cost of a shirt, a belt, and a pair of pants?