

Solve.

shirt = \$9.05	belt = \$7.20
tie = \$7.15	jacket = \$32.00
pair of socks = \$5.55	pair of pants = \$26.60
sweater = \$23.85	bathing suit = \$17.05
hat = \$11.05	t-shirt = \$18.00

1. _____ If David wanted to buy a jacket and a pair of socks, how much would he have to pay if the items were on sale for 10% off the regular price and there was a sales tax of 35 percent?
2. _____ Jake purchases a t-shirt and a shirt. How much would it cost him if there was a ten percent discount as well as a 35 percent sales tax?
3. _____ If Allan wanted to buy a pair of pants and a hat, how much would it cost him?
4. _____ Sandra wants to buy a jacket, a bathing suit, and a belt. How much will it cost her?
5. _____ What is the total cost of a shirt and a pair of pants if there is a 10% discount?
6. _____ If Jackie buys a pair of socks, what will her's change be if she pays \$20.00?
7. _____ If Marcie wanted to buy a shirt and a bathing suit, how much would she have to pay?
8. _____ If Billy wanted to buy a sweater, how much would he have to pay?
9. _____ What is the total cost of a bathing suit, a jacket, and a hat if there is a ten percent discount?
10. _____ If Brian wanted to buy a pair of pants, a jacket, and a hat, how much would it cost him if there was a ten percent discount as well as a 35 percent sales tax?
11. _____ Janet purchases a bathing suit and a jacket. How much would she have to pay if the items were on sale for ten percent off the regular price?
12. _____ Adam purchases a tie. How much money would he need if the items were reduced by ten percent?