Shopping Problems with Tax and Discounts

shirt = $17.20	pair of pants = $36.05
pair of socks = $11.75	t-shirt = $16.75
sweater = $24.75	hoodie = $25.95
belt = $7.15	sweat shirt = $26.20
jacket = $42.85	coat = $46.50

1. What is the total cost of a jacket, a pair of pants, and a pair of socks if there is a 10% discount?

2. What is the total cost of a coat, a sweat shirt, and a sweater if the items are on sale for ten percent off the regular price and there is a sales tax of 9%?

3. Caleb purchases a sweat shirt and a pair of pants. How much would it cost him if he also had to pay a 9% sales tax?

4. If Sandra wanted to buy a sweat shirt and a jacket, how much would she have to pay if the items were on sale for ten percent off the regular price?

5. Blake purchases a t-shirt, a pair of pants, and a pair of socks. How much would it cost him if he also had to pay a nine percent sales tax?

6. If Ryan wanted to buy a coat and a jacket, how much would he have to pay if the items were on sale for 10% off the regular price?

7. What is the total cost of a belt if there is a 10% discount as well as a 9% sales tax?

8. Nicola purchases a sweat shirt, a jacket, and a shirt. How much would it cost her if there was a 10% discount?

Shopping Problems with Tax and Discounts

Name:

shirt = $17.20	pair of pants = $36.05
pair of socks = $11.75	t-shirt = $16.75
sweater = $24.75	hoodie = $25.95
belt = $7.15	sweat shirt = $26.20
jacket = $42.85	coat = $46.50

1. **$81.59** What is the total cost of a jacket, a pair of pants, and a pair of socks if there is a 10% discount?

2. **$95.60** What is the total cost of a coat, a sweat shirt, and a sweater if the items are on sale for ten percent off the regular price and there is a sales tax of 9%?

3. **$67.85** Caleb purchases a sweat shirt and a pair of pants. How much would it cost him if he also had to pay a 9% sales tax?

4. **$62.15** If Sandra wanted to buy a sweat shirt and a jacket, how much would she have to pay if the items were on sale for ten percent off the regular price?

5. **$70.36** Blake purchases a t-shirt, a pair of pants, and a pair of socks. How much would it cost him if he also had to pay a nine percent sales tax?

6. **$80.41** If Ryan wanted to buy a coat and a jacket, how much would he have to pay if the items were on sale for 10% off the regular price?

7. **$7.01** What is the total cost of a belt if there is a 10% discount as well as a 9% sales tax?

8. **$77.63** Nicola purchases a sweat shirt, a jacket, and a shirt. How much would it cost her if there was a 10% discount?