

Shopping Problems with Tax and Discounts
shirt = \$17.30
pair of socks = \$11.65
sweater = \$24.90
belt = \$5.10
jacket $=\$ 45.70$
pair of pants = \$37.55
t-shirt = \$11.55
hoodie = \$31.20
sweat shirt = \$27.90
coat $=\$ 47.05$

1. If Daisy wanted to buy a jacket, how much money would she need if the items were reduced by $10 \%$ ?
2. If Steve wanted to buy a shirt, a sweater, and a sweat shirt, how much money would he need if the items were reduced by ten percent?
3. What is the total cost of a hoodie, a sweater, and a pair of pants if the items are on sale for ten percent off the regular price and there is a sales tax of $9 \%$ ?
4. What is the total cost of a pair of pants, a jacket, and a hoodie if there is a $10 \%$ discount?
5. If Blake wanted to buy a belt and a hoodie, how much money would he need if the items were reduced by $10 \%$ ?
6. Paul purchases a pair of pants and a belt. How much would it cost him if there was a ten percent discount as well as a $9 \%$ sales tax?
7. Charlie purchases a belt, a pair of socks, and a sweater. How much money would he need if the sales tax was $9 \%$ ?
8. If Jess wanted to buy a sweater, a pair of socks, and a shirt, how much money would she need if the items were reduced by ten percent?

# Shopping Problems with Tax and Discounts 

shirt = \$17.30
pair of socks = \$11.65
sweater = \$24.90
belt = \$5.10
jacket $=\$ 45.70$
pair of pants = \$37.55
t-shirt = \$11.55
hoodie = \$31.20
sweat shirt = \$27.90
coat $=\$ 47.05$

1. $\$ 41.13$ If Daisy wanted to buy a jacket, how much money would she need if the items were reduced by $10 \%$ ?
2. $\$ 63.09$ If Steve wanted to buy a shirt, a sweater, and a sweat shirt, how much money would he need if the items were reduced by ten percent?
3. $\$ 91.88$ What is the total cost of a hoodie, a sweater, and a pair of pants if the items are on sale for ten percent off the regular price and there is a sales tax of $9 \%$ ?
4. $\$ 103.01$ What is the total cost of a pair of pants, a jacket, and a hoodie if there is a $10 \%$ discount?
5. $\$ 32.67$ If Blake wanted to buy a belt and a hoodie, how much money would he need if the items were reduced by $10 \%$ ?
6. $\$ 41.85$ Paul purchases a pair of pants and a belt. How much would it cost him if there was a ten percent discount as well as a $9 \%$ sales tax?
7. $\$ 45.40$ Charlie purchases a belt, a pair of socks, and a sweater. How much money would he need if the sales tax was $9 \%$ ?
8. \$48.47 If Jess wanted to buy a sweater, a pair of socks, and a shirt, how much money would she need if the items were reduced by ten percent?
