



Name: _____

Christmas Shopping

Solve the following shopping word problems:

I-Pad = \$204.50

coat = \$42.10

electronic game = \$39.74

cell phone = \$85.49

spa treatment = \$54.67

gift certificate = \$55.22

1. _____ If Sadie wanted to buy three gift certificates and two electronic games, how much money would she need?
2. _____ Alistair purchases two electronic games and three coats. If he had \$220.00, how much money will he have left?
3. _____ What is the total cost of two gift certificates, a cell phone, and two electronic games?
4. _____ If Daria buys two gift certificates, a I-Pad, and an electronic game, how much change will she get back from \$360.00?
5. _____ Nathan purchases two coats and two spa treatments. How much would it cost him if there was a 10% discount?
6. _____ If Bradley wanted to buy two cell phone and three I-Pads, how much would it cost him if there was a ten percent discount?
7. _____ What is the total cost of two gift certificates if the items are on sale for ten percent off the regular price?
8. _____ What is the total cost of a coat and two gift certificates?
9. _____ If Katja wanted to buy three coats, how much money would she need?
10. _____ Maddie purchases two coats. How much change will she get back from \$90.00?



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1. \$245.14 If Sadie wanted to buy three gift certificates and two electronic games, how much money would she need?
2. \$14.22 Alistair purchases two electronic games and three coats. If he had \$220.00, how much money will he have left?
3. \$275.41 What is the total cost of two gift certificates, a cell phone, and two electronic games?
4. \$5.32 If Daria buys two gift certificates, a I-Pad, and an electronic game, how much change will she get back from \$360.00?
5. \$174.19 Nathan purchases two coats and two spa treatments. How much would it cost him if there was a 10% discount?
6. \$706.03 If Bradley wanted to buy two cell phone and three I-Pads, how much would it cost him if there was a ten percent discount?
7. \$99.40 What is the total cost of two gift certificates if the items are on sale for ten percent off the regular price?
8. \$152.54 What is the total cost of a coat and two gift certificates?
9. \$126.30 If Katja wanted to buy three coats, how much money would she need?
10. \$5.80 Maddie purchases two coats. How much change will she get back from \$90.00?