



Name: \_\_\_\_\_

## Christmas Shopping Problems With Tax and Discounts

Solve the Christmas word problems involving tax and discounts.

I-Pad = \$200.12

coat = \$45.39

electronic game = \$37.93

cell phone = \$91.37

spa treatment = \$54.08

gift certificate = \$36.25

live theatre ticket = \$168.81

laptop = \$266.75

1. \_\_\_\_\_ Bradley purchases two spa treatments and three live theatre tickets. How much would it cost him if there was a 10% discount?
2. \_\_\_\_\_ If Melanie wanted to buy two cell phone and a coat, how much money would she need if the items were reduced by ten percent?
3. \_\_\_\_\_ If Daria wanted to buy three spa treatments and two gift certificates, how much would she have to pay if the items were on sale for 10% off the regular price and there was a sales tax of 5%?
4. \_\_\_\_\_ Brandon purchases two electronic games and three laptops. How much would he have to pay if there was a five percent sales tax?
5. \_\_\_\_\_ Jacob purchases a gift certificate. How much money would he need if the items were reduced by ten percent?
6. \_\_\_\_\_ Maddie purchases three coats, three I-Pads, and an electronic game. How much money would she need if the sales tax was five percent?
7. \_\_\_\_\_ Sadie purchases two cell phone, two spa treatments, and a coat. How much would it cost her if she also had to pay a five percent sales tax?
8. \_\_\_\_\_ If Alicia wanted to buy a laptop and two coats, how much would she have to pay if the items were on sale for 10% off the regular price and there was a sales tax of five percent?



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1. \$553.13 Bradley purchases two spa treatments and three live theatre tickets. How much would it cost him if there was a 10% discount?
2. \$205.32 If Melanie wanted to buy two cell phone and a coat, how much money would she need if the items were reduced by ten percent?
3. \$221.83 If Daria wanted to buy three spa treatments and two gift certificates, how much would she have to pay if the items were on sale for 10% off the regular price and there was a sales tax of 5%?
4. \$919.92 Brandon purchases two electronic games and three laptops. How much would he have to pay if there was a five percent sales tax?
5. \$32.63 Jacob purchases a gift certificate. How much money would he need if the items were reduced by ten percent?
6. \$813.18 Maddie purchases three coats, three I-Pads, and an electronic game. How much money would she need if the sales tax was five percent?
7. \$353.10 Sadie purchases two cell phone, two spa treatments, and a coat. How much would it cost her if she also had to pay a five percent sales tax?
8. \$337.87 If Alicia wanted to buy a laptop and two coats, how much would she have to pay if the items were on sale for 10% off the regular price and there was a sales tax of five percent?