Name _____ Date _____

Version 1: Markdown and Sale Price

For problem 1 and 2, calculate the markdown.

1. Red evening dress

   Cotton: size 10-12

   Orig. $41.28, sale $22.79

2. Male shirt Blue, Green

   Silk: S-M-L

   Orig. $27.80, sale $17.21

For problem 3 and 4, calculate the markdown and the sale price.

3. Spring Sale

   30% OFF! REG.$50.00

   Jackets, tops, sweaters and cardigans

   Sizes: 5-14

4. Summer Dresses

   UP TO 20% Off! REG.$42.12

   Tops, shirts, and dresses

   Cotton: size 6-12

5. An electronic store has television sets marked down 30 percent. What is the total price of five television sets that regularly sell for $115.85, $218.95, $320.75, $125.65, and $221.75?

6. During Christmas sale, a local store in Virginia has marked all items 20 percent. George Walker bought a microwave that normally sell for $100 and a refrigerator that usually goes for $250.Calclate the total sale price.

7. Luis Gonzales shopped a store in California during the end of December sale. All items were marked down 40 percent. He purchased a pair of shoes that regularly sells for $30.25, a wrist watch that normally sells for $50.00,and leather jacket that sells for $60.00.What is the total sale price?

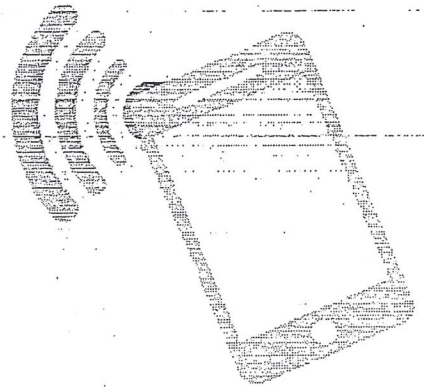
8. During the end of Christmas sale, the Motor Bazaar has marked down all vehicles at 30 percent and all accessories 10 percent. Harry Bush bought a Nissan double cabin that usually sells at $5000, a set of tires that regularly sells for $150, a fuel pump that normally sells for $400 and a side mirror that regularly sells at $40. Determine the total sale price.

Tons of Free Math Worksheets at: © www.mathworksheetsland.com

Name _____ Date _____

Version 1: Coupons and Rebates

1. Jonathan bought 10lb of flour at $7.50. He had a store coupon for $0.79. What was the final price for the flour?
2. Juanita plans to purchase a 50 fl. oz. shampoo at $15.10. She has a $2.15 coupon off from the store. What is the final price for the shampoo?
3. You want to purchase a 1-liter bottle of vegetable oil at $2.10, a 100-oz orange juice at $4.50, 2-liter bottle of milk at $3.50, 250ml of cream at $2.60. You received a $1.50 rebate peanut butter and had a store coupon for $0.84 off each item. If you are supposed to pay a 6.75% sales tax on the final price, how much will you pay?
4. A Christmas promotion included a $2.5 mail-in rebate for the purchase of a 10-liter bottle of milk and a store coupon for $1.39 off a 5-liter bottle of vegetable oil. Jesse Gatling bought one 10-liter bottle of milk for $33.00 and a 5-liter bottle of vegetable oil for $26.89. Calculate his total cost if an envelope costs $0.10 and a stamp costs $0.28.
5. An Apple iPod sells for $781.29 and has a mail-in rebate for $55.00.Determine the cost after the rebate if an envelope costs $0.13 and a stamp costs $0.40.



6. You buy a printer for $79.80 and a scanner for $67.10; you receive a $11 mail-in rebate for the printer and a $17 mail-in rebate for the scanner.
   a) If each envelope costs $0.15 and each stamp costs $0.37, calculate the total cost after the rebates.
   b) How much is the actual rebate after your expenses?