

CONSUMER MATH

COUPONS AND DISCOUNTS

Date: _____

COLOR BY CODE WORKSHEET- Coupons & Discounts

the problem. Reference the key for the matching solution and color the corresponding number on the color by code sheet.

1. A customer wants to buy a water bottle. The bottle is 20% the retail price. What is the sale price?	2. Terri has a coupon for buy one pack of toilet paper, get the next pack \$3 off. If each pack costs \$8.99 and Terri buys two and uses the coupon, what's the final cost?	3. Colin wants to buy a new pair of golf shoes. He finds a pair for \$55.00. He uses a 10% off coupon code. What is the sale price?
4. A customer is buying a new shirt for an event. The shirt costs \$20.00 and the shirt is on sale for 50% off. What is the total price of the shirt?	5. Zahir is buying a new dirtbike. Its original price was \$849, but it was on sale for \$679.20. What percentage is the discount?	6. At the Rally Market, a sports hat costs \$39.00. It is on sale for 15% off. What is the sale price?
7. A customer is buying shirts for \$15 each. The shirt is on sale for 20% off. What is the total price of the shirts?	8. Wyatt is buying flowers for his mother. A bunch of Carnations are 12.90. They are on sale for half off. How much is the sale price?	9. Diana is getting fried chicken from the grocery store. It originally sells for \$10 but it is on sale for \$8. What percentage is the discount?
10. A customer is buying a large bag of chips. The bag is originally \$5.00 and is on sale for 20% off. What is the sale price?	11. Mira wants to buy a new pair of shoes. The shoes are originally \$120.00 and are on sale for 25% off. What is the sale price?	



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