



4.) Ralph sees a new book for \$35.99. With his Reader's Club card, he gets 7% off the price. Then he pays a 6.5% sales tax. How much would the book cost Ralph?

5.) Stephanie is buying a round-trip airline ticket. The original price of the ticket is \$350. She has a frequent flyer 3.5% discount, as well as a 2% discount from her credit card company for each purchase. How much would this ticket cost Stephanie after the discounts?

6.) You decide to start a lemonade stand. It costs you \$0.35 to make each glass of lemonade. You decide to mark-up the price by 150% and then offer refills at a 20% discount. How much would a refill cost?