

1. BestBuy has a Asus Flip C101PA 2-in-1 10.1-inch Touch-Screen Chromebook with 4GB RAM and a 16GB eMMC Flash Memory drive on sale for \$239.99.
  - (a) If the original price for this Chromebook was \$299.99, what is the percentage change in the price? Interpret the percentage change in the price of the Chromebook in-context.
  - (b) If you purchase this Chromebook, what is the total amount that you pay?
  
2. You decide to buy Jabra Elite Sport True Wireless Earbuds at BestBuy. On the day of your purchase, the earbuds are selling for \$204.99.
  - (a) If the original price for the earbuds was \$219.99, what is the percentage change in the price? Interpret the percentage change in the price of the earbuds in-context.
  - (b) If you purchase the earbuds, what is the total amount that you pay?
  
3. A year ago, you had an opportunity to purchase the soundtrack for the musical *The Slipper and the Rose* on CD for \$12.95 via a *Buy It Now* on eBay. Unfortunately, someone else purchased the CD. While browsing on Amazon, you find the CD in new condition listed for sale for \$65.61. What is the percentage change in the price of the CD? Express the percentage change to the nearest thousandth of a percent. Interpret the percentage change for the price of the CD in-context.
  
4. The *Joe's New Balance Outlet* deal of the day is \$39.99 for men's 420 Re-Engineered lifestyle shoes in Taupe. If the original price for the shoes is \$84.99, what is the percentage change in the price of the shoes? Express the percentage change to the nearest hundredth of a percent. Interpret the percentage change for the price of the shoes in-context.