Name: $\qquad$

You may use a calculator to solve each of the following problems. However, you must still show your work by writing out each calculation that you do.

1. Keith goes to Jay's Sporting Good in Clare, MI to buy a new sleeping bag. He was mailed a coupon in the mail for $25 \%$ off one item in the store. When he gets there, he notices that all camping items are already $15 \%$ off. The sleeping bag he decides to buy is 59.99 . How much does Keith save and how much is his balance (before taxes)?
2. Dan goes to L\&L on double coupon day to buy his kid's favorite cereal, Fruity Pebbles. On the previous Sunday, he found two coupons in the newspaper for Fruity Pebbles. One for $20 \%$ and one for 15\%. What is his final cost AFTER 6\% SALES TAX if the Fruity Pebbles are originally priced at \$3.99? (Be careful...there are THREE calculations to make)
