Credit Card Basics (Part 2)

1. Your credit card has a balance of \$1,594.25. Each month for 6 months, you pay off the minimum amount due. These 6 payments add up to \$364.04; however, the difference in your starting balance and balance at the end of 6 months is only \$181.56. Why is this?

a. The credit card company made a mistake. Be sure to check your statements carefully.

b. The rest of the funds were put in a savings account for future use.

c. The credit card company added interest to your balance each month.

2. Your credit card has the "Minimum Payment Warning." If you make the minimum payments, it states it will take you 9 years to pay it off. If you make the new suggested payment, it will take 3 years to pay it off. You decide you want to pay off the credit card. So you make no more purchases. To pay the credit card off in 3 years, each month you must:

a. Pay the suggested payment from the initial statement.

b. Pay the suggested minimum payment which becomes less each month.