Name: ____________________________ Date:

Percentage Profit or Loss

1. A car bought for $49 500 was sold for $43 560. Determine

    a. The loss

    b. the percentage loss.

2. Mrs. Odle bought 150 keyrings for $225.00 from a factory. The keyrings are then sold for $2.25 **each**.

    a. Calculate the cost of one key ring.

    b. The amount of money Mrs. Odle received after selling ALL of the key rings.

    c. The TOTAL profit made.

    d. The profit as a percentage of the cost price.

3. What is the sale price of a motorcycle valued at $4500 if a 10% discount is applied?

4. Courts was having a 20% off sale of a flat screen TV's. What would be the sale price of a TV priced at $725?