DGS Mathematics

Discounts and Taxes Worksheet

Carefully read and answer the following:

1. A car valued at $45 000 is sold at a 10% discount. How much was actually paid for the car?

   Actual amount paid is $

2. Ryan bought a computer marked $1 500 and received a 5 % discount. How much did he pay for the computer?

   He paid $

3. Cyan bought a cycle marked $1 800 but she only paid $1 620.
   a. Calculate her discount

      Discount is $

   b. Express her discount as a percentage of the marked price.

      Percentage Discount is %

4. After having a meal at a well-known establishment, I received a bill for $250 plus sales tax of 12% and then service charge of 5%. Complete the bill below:
   a. Cost of meal = $250.00

      Sales tax: 12% of cost = $

      Total before service charge = $

      Service Charge: 5% of cost after tax = $

      Total Bill = $

5. Rochelle bought an item marked $150 and then was asked to pay 15% VAT.

   How much did she pay in full?

   In full she paid: $

LIVEWORKSHEETS