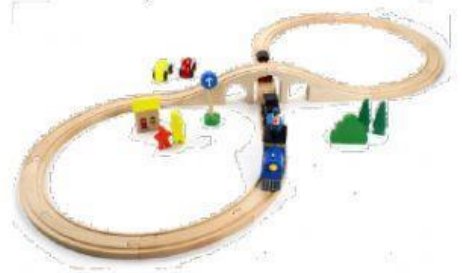# Discount Problems

Solve the following problems.

1. At a sale, a train set which usually costs $150 was reduced by $70. How much did the customer pay for it?

   Discount = _____

   Amount Paid = _____

2. A discount of 10% was given on a television which was priced at $800. How much must be paid for the television?

   Discount = _____

   Amount Paid = _____

3. The price of a Barbie doll is $50. There was a discount of $12 on the doll. How much did the doll cost after the discount?

   Discount = _____

   Amount Paid = _____

4. There was a sale at Deanna Dash. A toy car which costs $200 was reduced by 25%. Calculate what the customer paid.

   Discount = _____

   Amount Paid = _____

**5.** My mother received a 10% discount off her grocery bill which was originally $450. Calculate the amount my mother paid.

Discount = _____

Amount Paid = _____

**6.** A table which costs $250 went on sale. There was a 20% discount on the table. Calculate the sale price of the table.

Discount = _____

Amount Paid = _____

**7.** I got a $16 discount on a $65 headset. How much did I pay for the headset?

Discount = _____

Amount Paid = _____

**8.** If you buy two (2) exercise books, you get a 50% discount on the second book. If one book costs $5, what would be the cost of the two exercise books?

Discount = _____

Amount Paid = _____