Evaluation Test - 2 - Thursday Batch

Syllabus: PL/SQL block

Duration : 30 mins

Date: 13-Mar-19

PIZZA DELIVERY MANAGEMENT SYSTEM

customer(*cust_id,* cust_name, address, phone)

orders(order_no, cust_id, order_date ,delv_date, total_amt,discount, bill_amt, delv_id)

order_list(order_no, pizza_id, qty)

pizza (pizza_id, pizza_type, unit_price)

delivery_boy(delv_id, name, phone)

The idea behind each relation are as follows:

1.The *customer* relation contains customer id, name , address and contact. Assume that customer id are unique.

2. The *orders* relation contains the information about the orders placed by different customers on various dates. Each order is dispatched by a particular delivery boy.

3.Each order can have more than one pizza type.

Write a PL/SQL procedure to avail the following discount :   [15]
            3 pizzas   - 5%

             4 to 6 pizzas -7%

             7 and above-10%

Calculate the total amount, bill amount and update those values in *orders* relation as follows:

            Total amount = qty * unit price;

            Bill Amount = Total Amount-Discount;