

Test - 2

Topics Covered: Create, Insert, Select, Update, Drop, Truncate, Select with where clause and like clause.

1. Create database named 'KababjeesBakers'
2. Create table named 'BakeryItems' having Item Number, Item Name, Item Price, Item_Quantity.
3. Insert the following data in table.

Item_Number	Item_Name	Item_Price	Item_Quantity
1001	Chocolate Biscuits	5	50
1002	Ice Cake	400	10
1003	Chocolate Cake	350	15
1004	Coconut Biscuits	8	20
1005	Strawberry Cake	300	5
1006	Brownie	15	40
1007	Pastries	15	30

4. ID should be auto increment, not null, and set auto increment by yourself.
5. Display the Bakery items that have price less than 100.
6. Display only the item name and item quantity of products that have price greater than 300.
7. Display all the items that have quantity less than 20.
8. Change the quantity of ice cake to 8.
9. Change the price of Brownie to 12.
10. Change the Price and quantity of Chocolate biscuits to 6 and 20 respectively.
11. Change the name of the item 1007 to Chocolate Pastries.
12. Display all the record from the table that contains 'e' as last character in their names.
13. Display all the record from the table that contains 'n' in their names.
14. Display all the Items from the table starting with 'B'.
15. Delete the record having quantity less than 10.