Scenario-1

Write a query to display account number, customer’s number, customer’s firstname,lastname,account opening date. Display the records sorted in ascending order based on account number.

Scenario-2

Write a query to display the number of customer’s from Delhi. Give the count an alias name of Cust\_Count.

Scenario-3:

Write a query to display customer number, customer's first name, account number where the account status is terminated. Display the records sorted in ascending order based on customer number and then by account number.

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Scenario-4:

Write a query to display customer number, customer's first name, account number where the account status is terminated. Display the records sorted in ascending order based on customer number and then by account number.

Scenario-5:

Write a query to display the total number of withdrawals and total number of deposits being done by customer whose customer number ends with 001. The query should display transaction type and the number of transactions. Give an alias name as Trans\_Count for number of transactions. Display the records sorted in ascending order based on transaction type.

Scenario-6:

Write a query to display the number of customers who have registration but no account in the bank. Give the alias name as Count\_Customer for number of customers.

Scenario-7:

Write a query to display account number and total amount deposited by each account holder ( Including the opening balance ). Give the total amount deposited an alias name of Deposit\_Amount. Display the records in sorted order based on account number.

Scenario-8:

Write a query to display the number of accounts opened in each city .The Query should display Branch City and number of accounts as No\_of\_Accounts.For the branch city where we don’t have any accounts opened display 0. Display the records in sorted order based on branch city

Scenario-9:

Write a query to display the firstname of the customers who have more than 1 account. Display the records in sorted order based on firstname.

Scenario-10:

Write a query to display the customer number, customer firstname, customer lastname who has taken loan from more than 1 branch. Display the records sorted in order based on customer number.