```
Step 1:
              CREATE TABLE Bank (
Bank table:
                   branch_id INT PRIMARY KEY,
                   branch name VARCHAR(100),
                   branch city VARCHAR(100)
              );
Output:
               branch_id branch_name branch_city
Loan table:
               CREATE TABLE Loan (
                   loan_no INT PRIMARY KEY,
                   branch_id INT,
                   account_holder_id INT,
                   loan_amount DECIMAL(10, 2),
                   loan_type VARCHAR(50),
                   FOREIGN KEY (branch_id) REFERENCES Bank(branch_id),
                   FOREIGN KEY (account_holder_id) REFERENCES AccountHolder(account_holder_id
               );
Output:
               loan_no branch_id account_holder_id loan_amount loan_type
Account
              CREATE TABLE AccountHolder (
holder table:
                   account_holder_id INT PRIMARY KEY,
                   account_no INT,
                   account_holder_name VARCHAR(100),
                  city VARCHAR(100),
                  contact VARCHAR(50),
                  date_of_account_created DATE,
                  account_status VARCHAR(50),
                  account_type VARCHAR(50),
                  balance DECIMAL(10, 2)
              );
Output:
              account_holder_id account_no account_holder_name city contact date_of_account_created account_status account_type balance
Step 2:
              BEGIN;
              UPDATE AccountHolder
              SET balance = balance - 100
              WHERE account_no = 'A';
              UPDATE AccountHolder
              SET balance = balance + 100
              WHERE account_no = 'B';
              COMMIT;
```

Step 3:	SELECT * FROM AccountHolder WHERE city = 'Same City Name';
Step 4:	SELECT account_no, account_holder_name FROM AccountHolder WHERE DAY(date_of_account_created) > 15;
Step 5:	SELECT branch_city, COUNT(branch_id) AS Count_Branch FROM Bank GROUP BY branch_city;
Step 6:	SELECT ah.account_holder_id, ah.account_holder_name, l.branch_id, l.loan_amount FROM AccountHolder ah JOIN Loan 1 ON ah.account holder id = l.account holder id;
Insert query:	INSERT INTO AccountHolder (account_holder_id, account_no, account_holder_name, city, contact, date_of_account_created, account_status, account_type, balance) VALUES (1, 'A', 'John Doe', 'CityX', '1234567890', '2024-01-10', 'active', 'saving', 500.00), (2, 'B', 'Jane Smith', 'CityX', '0987654321', '2024-01-12', 'active', 'saving', 300.00);
Result:	account_holder_id account_no account_holder_name city contact date_of_account_created account_status account_type balance 1