**Write SQL queries for inserting data in all of the above tables.**

```
INSERT INTO branch(name, state,city) VALUES ('Allahabad Branch', 'UP','Allahabad');
INSERT INTO branch(name, state,city) VALUES ('Bangalore Branch', 'KA','Bangalore');
INSERT INTO branch(name, state,city) VALUES ('Mumbai Branch', 'MH','Mumbai');
INSERT INTO branch(name, state,city) VALUES ('Delhi Branch', 'DL','Delhi');


INSERT INTO customer(name, state,city,branch_id) VALUES ('Ashish','DL', 'Delhi','4');
INSERT INTO customer(name, state,city,branch_id) VALUES ('Shivam','UP',
'Allahabad','1');
INSERT INTO customer(name, state,city,branch_id) VALUES ('Sam','MH', 'Mumbai','3');
INSERT INTO customer(name, state,city,branch_id) VALUES ('Ansal','KA',
'Banglore','2');


INSERT INTO account(balance, account_type,customer_id) VALUES
('2000','saving','4');
INSERT INTO account(balance, account_type,customer_id) VALUES
('1000','saving','2');
INSERT INTO account(balance, account_type,customer_id) VALUES
('10000','current','3');
INSERT INTO account(balance, account_type,customer_id) VALUES
('1500','saving','1');


INSERT INTO
Financial_Transaction(customer_id,date,mode,particulars,deposits,withdrawals,balance
)
VALUES('1','2019-09-12','ATM','shopping flipkart','0','100','900');
INSERT INTO
Financial_Transaction(customer_id,date,mode,particulars,deposits,withdrawals,balance
)
VALUES('4','2019-09-12','check','bank','100','0','2200');
INSERT INTO
Financial_Transaction(customer_id,date,mode,particulars,deposits,withdrawals,balance
)
VALUES('3','2019-09-01','net banking','jio recharge','0','399','9601');
```

```
INSERT INTO
Financial_Transaction(customer_id,date,mode,particulars,deposits,withdrawals,balance
)
VALUES('2','2019-09-01','credit card','puma shoes phoenix mall','0','500','500');
```

```
INSERT INTO loan(customer_id, loan_type,amount,paid,isActive) VALUES
('3','vechical','200000','50000','True');
INSERT INTO loan(customer_id, loan_type,amount,paid,isActive) VALUES
('4','house','1000000','500000','True');
INSERT INTO loan(customer_id, loan_type,amount,paid,isActive) VALUES
('1','personal','100000','100000','False');
```

**Write SQL queries for returning data from all of the above tables.**

```
SELECT * FROM branch;
```

```
bank=# SELECT * FROM branch;
 branch_id |       name       | state |   city
-----------+------------------+-------+-----------
         1 | Allahabad Branch | UP    | Allahabad
         2 | Bangalore Branch | KA    | Bangalore
         3 | Mumbai Branch    | MH    | Mumbai
         4 | Delhi Branch     | DL    | Delhi
(4 rows)
```

SELECT * FROM customer;

```
bank=# SELECT * FROM customer;
 customer_id |  name  | state |   city    | branch_id
-------------+--------+-------+-----------+-----------
           1 | Ashish | DL    | Delhi     |         4
           2 | Shivam | UP    | Allahabad |         1
           3 | Sam    | MH    | Mumbai    |         3
           4 | Ansal  | KA    | Banglore  |         2
(4 rows)

bank=#
```

SELECT * FROM account;

```
bank=# select * from account;
 account_id | balance | account_type | customer_id
------------+---------+--------------+-------------
          1 |    2000 | saving       |           4
          2 |    1000 | saving       |           2
          3 |   10000 | current      |           3
          4 |    1500 | saving       |           1
          5 |    1500 | loan account |           1
(5 rows)
```

SELECT * FROM Financial_Transaction;

```
bank=# SELECT * FROM Financial_Transaction;
 transaction_id | customer_id |    date    |    mode     |       particulars       | deposits | withdrawals | balance
----------------+-------------+------------+-------------+-------------------------+----------+-------------+---------
              1 |           1 | 2019-09-12 | ATM         | shopping flipkart       |        0 |         100 |     900
              2 |           4 | 2019-09-12 | check       | bank                    |      100 |           0 |    2200
              3 |           3 | 2019-09-01 | net banking | jio recharge            |        0 |         399 |    9601
              4 |           2 | 2019-09-01 | credit card | puma shoes phoenix mall |        0 |         500 |     500
(4 rows)
```

**Write an SQL query for returning all the customers who has an account in the `Bangalore` branch.**

**Write an SQL query that returns customers who have both savings and loan accounts.**