```
mysql> UPDATE BANKACCOUNT SET BALANCE=BALANCE *1.05;
Query OK, 5 rows affected (0.00 sec)
Rows matched: 5  Changed: 5  Warnings: 0

mysql> select * from bankaccount;
+-------+---------------------+---------+
| accno | branch_name         | balance |
+-------+---------------------+---------+
|     1 | SBI_Chamrajpet      |    2100 |
|     2 | SBI_ResidencyRoad   |    5250 |
|     3 | SBI_ShivajiRoad     |    6300 |
|     4 | SBI_ParlimentRoad   |    9450 |
|     5 | SBI_Jantarmantar    |    8400 |
+-------+---------------------+---------+
5 rows in set (0.00 sec)
```

```
)  at line 1
mysql> select branch_name from branch where assets > all (select assets from branch
    -> where branch_city = 'BANGLALORE');
+-------------------+
| branch_name       |
+-------------------+
| sbi_chamrajpet    |
| sbi_jantarmantar  |
| sbi_parlimentroad |
| sbi_residencyroad |
| sbi_shivajiroad   |
```

```
mysql>  CREATE TABLE borrower
    ->    ( customer_name  VARCHAR(15),
    ->      loan_number INTEGER(8),
    ->      PRIMARY KEY(customer_name, loan_number),
    ->      FOREIGN KEY(customer_name) REFERENCES customer(customer_name),
    ->      FOREIGN KEY(loan_number) REFERENCES loan(loan_number)
    ->    );
```

```
mysql> INSERT INTO borrower (customer_name,loan_number) VALUES
    -> ( Avinash,1);
ERROR 1054 (42S22): Unknown column 'Avinash' in 'field list'
mysql>  INSERT INTO borrower values ('Avinash',1);
Query OK, 1 row affected (0.00 sec)

mysql>  INSERT INTO borrower values('dinesh',2);
Query OK, 1 row affected (0.00 sec)

mysql> ^C
mysql>  INSERT INTO borrower values('mohan',3);
Query OK, 1 row affected (0.00 sec)

mysql>  INSERT INTO borrower values('nikil',4);
Query OK, 1 row affected (0.00 sec)

mysql>  INSERT INTO borrower values('ravi',6);
ERROR 1452 (23000): Cannot add or update a child row: a foreign key constraint fails (`diksha_bank`.`borrower`, CONSTRAINT `borrower_ibfk_2` FOREIGN KEY (`loan_number`) REFERENCES `loan` (`loan_num
mysql>  INSERT INTO borrower values('ravi',5);
Query OK, 1 row affected (0.00 sec)

mysql> select distinct customer_name from borrower where customer_name not in
    -> (select customer_name from depositer);
Empty set (0.00 sec)
```