```
CREATE TABLE EMPLOYEE
( Fname           VARCHAR(10)   NOT NULL,
  Minit           CHAR,
  Lname           VARCHAR(20)      NOT NULL,
  Ssn             CHAR(9)          NOT NULL,
  Bdate           DATE,
  Address         VARCHAR(30),
  Sex             CHAR(1),
  Salary          DECIMAL(5),
  Super_ssn       CHAR(9),
  Dno             INT               NOT NULL,
  PRIMARY KEY(Ssn));


CREATE TABLE DEPARTMENT
( Dname           VARCHAR(15)       NOT NULL,
  Dnumber         INT               NOT NULL,
  Mgr_ssn         CHAR(9)           NOT NULL,
  Mgr_start_date  DATE,
  PRIMARY KEY (Dnumber),
  UNIQUE      (Dname),
  FOREIGN KEY (Mgr_ssn) REFERENCES EMPLOYEE(Ssn) );


CREATE TABLE DEPT_LOCATIONS
( Dnumber         INT               NOT NULL,
  Dlocation       VARCHAR(15)       NOT NULL,
  PRIMARY KEY (Dnumber, Dlocation),
  FOREIGN KEY (Dnumber) REFERENCES DEPARTMENT(Dnumber) );


Create table PROJECT
( pname       varchar(25) not nullunique,
  pnumber     int not null primary key,
  plocation   varchar(15),
  dnum        int not null,
  foreign key(dnum) references DEPARTMENT(Dnumber));


CREATE TABLE WORKS_ON
( Essn            CHAR(9)           NOT NULL,
  Pno             INT               NOT NULL,
  Hours           DECIMAL(3,1)      NOT NULL,
  PRIMARY KEY (Essn, Pno),
  FOREIGN KEY (Essn) REFERENCES EMPLOYEE(Ssn),
  FOREIGN KEY (Pno) REFERENCES PROJECT(Pnumber) );


CREATE TABLE DEPENDENT
( Essn            CHAR(9)           NOT NULL,
  Dependent_name  VARCHAR(15)       NOT NULL,
  Sex             CHAR,
```

```
  Bdate           DATE,
  Relationship    VARCHAR(8),
  PRIMARY KEY (Essn, Dependent_name),
  FOREIGN KEY (Essn) REFERENCES EMPLOYEE(Ssn) );


INSERT INTO EMPLOYEE
VALUES ('Franklin','T','Wong',333445555,'1965-12-08','638 Voss,
Houston TX','M',40000,888665555,5),
            ('Alicia','J','Zelaya',999887777,'1968-01-19','3321
Castle, Spring TX','F',25000,987654321,4),
            ('Jennifer','S','Wallace',987654321,'1941-06-20','291
Berry, Bellaire TX','F',43000,888665555,4),
            ('Ramesh','K','Narayan',666884444,'1962-09-15','975 Fire
Oak, Humble TX','M',38000,333445555,5),
            ('Joyce','A','English',453453453,'1972-07-31','5631 Rice,
Houston TX','F',25000,333445555,5),
            ('Ahmad','V','Jabbar',987987987,'1969-03-29','980 Dallas,
Houston TX','M',25000,987654321,4),
            ('James','E','Borg',888665555,'1937-11-10','450 Stone,
Houston TX','M',55000,,1);

INSERT INTO DEPARTMENT
VALUES      ('Research',5,333445555,'1988-05-22'),
            ('Administration',4,987654321,'1995-01-01'),
            ('Headquarters',1,888665555,'1981-06-19');

INSERT INTO PROJECT
VALUES      ('ProductX',1,'Bellaire',5),
            ('ProductY',2,'Sugarland',5),
            ('ProductZ',3,'Houston',5),
            ('Computerization',10,'Stafford',4),
            ('Reorganization',20,'Houston',1),
            ('Newbenefits',30,'Stafford',4);

INSERT INTO WORKS_ON
VALUES     (123456789,1,32.5),
           (123456789,2,7.5),
           (666884444,3,40.0),
           (453453453,1,20.0),
           (453453453,2,20.0),
           (333445555,2,10.0),
           (333445555,3,10.0),
           (333445555,10,10.0),
           (333445555,20,10.0),
           (999887777,30,30.0);



INSERT INTO DEPENDENT
VALUES      (333445555,'Alice','F','1986-04-04','Daughter'),
            (333445555,'Theodore','M','1983-10-25','Son'),
```

```
            (333445555,'Joy','F','1958-05-03','Spouse'),
            (987654321,'Abner','M','1942-02-28','Spouse'),
            (123456789,'Michael','M','1988-01-04','Son'),
            (123456789,'Alice','F','1988-12-30','Daughter'),
            (123456789,'Elizabeth','F','1967-05-05','Spouse');

INSERT INTO DEPT_LOCATIONS
VALUES      (1,'Houston'),
            (4,'Stafford'),
            (5,'Bellaire'),
            (5,'Sugarland'),
            (5,'Houston');


select * from EMPLOYEE;
+----------+-------+---------+-----------+------------+---------------
----------+------+--------+-----------+-----+
| Fname    | Minit | Lname   | Ssn       | Bdate      | Address
| Sex  | Salary | Super_ssn | Dno |
+----------+-------+---------+-----------+------------+---------------
----------+------+--------+-----------+-----+
| John     | B     | Smith   | 123456789 | 1965-01-09 | 731 Houston,TX
| M    |  30000 |           |   5 |
| Franklin | T     | Wong    | 333445555 | 1965-12-08 | 638 Voss,
Houston TX    | M    |  40000 | 888665555 |   5 |
| Joyce    | A     | English | 453453453 | 1972-07-31 | 5631 Rice,
Houston TX   | F    |  25000 | 333445555 |   5 |
| Ramesh   | K     | Narayan | 666884444 | 1962-09-15 | 975 Fire Oak,
Humble TX | M    |  38000 | 333445555 |   5 |
| James    | E     | Borg    | 888665555 | 1937-11-10 | 450 Stone,
Houston TX   | M    |  55000 | NULL      |   1 |
| Jennifer | S     | Wallace | 987654321 | 1941-06-20 | 291 Berry,
Bellaire TX  | F    |  43000 | 888665555 |   4 |
| Ahmad    | V     | Jabbar  | 987987987 | 1969-03-29 | 980 Dallas,
Houston TX  | M    |  25000 | 987654321 |   4 |
| Alicia   | J     | Zelaya  | 999887777 | 1968-01-19 | 3321 Castle,
Spring TX  | F    |  25000 | 987654321 |   4 |
+----------+-------+---------+-----------+------------+---------------
----------+------+--------+-----------+-----+
8 rows in set (0.00 sec)


 select * from DEPARTMENT;
+----------------+---------+-----------+----------------+
| Dname          | Dnumber | Mgr_ssn   | Mgr_start_date |
+----------------+---------+-----------+----------------+
| Headquarters   |       1 | 888665555 | 1981-06-19     |
| Administration |       4 | 987654321 | 1995-01-01     |
| Research       |       5 | 333445555 | 1988-05-22     |
+----------------+---------+-----------+----------------+
3 rows in set (0.00 sec)
```

```
 select * from PROJECT;
+-----------------+---------+-----------+------+
| pname           | pnumber | plocation | dnum |
+-----------------+---------+-----------+------+
| ProductX        |       1 | Bellaire  |    5 |
| ProductY        |       2 | Sugarland |    5 |
| ProductZ        |       3 | Houston   |    5 |
| Computerization |      10 | Stafford  |    4 |
| Reorganization  |      20 | Houston   |    1 |
| Newbenefits     |      30 | Stafford  |    4 |
+-----------------+---------+-----------+------+
6 rows in set (0.00 sec)
```

```
 select * from DEPENDENT;
+-----------+----------------+------+------------+--------------+
| Essn      | Dependent_name | Sex  | Bdate      | Relationship |
+-----------+----------------+------+------------+--------------+
| 123456789 | Alice          | F    | 1988-12-30 | Daughter     |
| 123456789 | Elizabeth      | F    | 1967-05-05 | Spouse       |
| 123456789 | John           | M    | 1973-04-04 | Brother      |
| 123456789 | Michael        | M    | 1988-01-04 | Son          |
| 333445555 | Alice          | F    | 1986-04-04 | Daughter     |
| 333445555 | Joy            | F    | 1958-05-03 | Spouse       |
| 333445555 | Theodore       | M    | 1983-10-25 | Son          |
| 987654321 | Abner          | M    | 1942-02-28 | Spouse       |
+-----------+----------------+------+------------+--------------+
8 rows in set (0.00 sec)
```

```
 select * from WORKS_ON;
+-----------+-----+-------+
| Essn      | Pno | Hours |
+-----------+-----+-------+
| 123456789 |   1 |  32.5 |
| 123456789 |   2 |   7.5 |
| 333445555 |   2 |  10.0 |
| 333445555 |   3 |  10.0 |
| 333445555 |  10 |  10.0 |
| 333445555 |  20 |  10.0 |
| 453453453 |   1 |  20.0 |
| 453453453 |   2 |  20.0 |
| 666884444 |   3 |  40.0 |
| 999887777 |  30 |  30.0 |
+-----------+-----+-------+
10 rows in set (0.00 sec)
```

```
select * from DEPT_LOCATIONS;
+---------+-----------+
| Dnumber | Dlocation |
+---------+-----------+
|       1 | Houston   |
|       4 | Stafford  |
|       5 | Bellaire  |
|       5 | Houston   |
|       5 | Sugarland |
+---------+-----------+
5 rows in set (0.00 sec)
```

3a. Retrieve the name and address of all employees who work for the 'Research' department.

```
select Fname, Minit, Lname, Address
    from EMPLOYEE e, DEPARTMENT d where
    e.Dno=d.Dnumber
    and
    d.Dname="Research";
```

```
+----------+-------+---------+-------------------------+
| Fname    | Minit | Lname   | Address                 |
+----------+-------+---------+-------------------------+
| John     | B     | Smith   | 731 Houston,TX          |
| Franklin | T     | Wong    | 638 Voss, Houston TX    |
| Joyce    | A     | English | 5631 Rice, Houston TX   |
| Ramesh   | K     | Narayan | 975 Fire Oak, Humble TX |
+----------+-------+---------+-------------------------+
```

3b. For every project located in 'Stafford', list the project number, the controlling department number, and the department manager's last name, address, and birth date.

```
select e.Lname, e.Bdate, e.Address, p.pnumber, p.dnum
    from EMPLOYEE e, PROJECT p, DEPARTMENT d
    where p.plocation="Stafford" and p.dnum=d.Dnumber
    and d.Mgr_ssn=e.Ssn;
```

```
+---------+------------+-------------------------+---------+------+
| Lname   | Bdate      | Address                 | pnumber | dnum |
+---------+------------+-------------------------+---------+------+
| Wallace | 1941-06-20 | 291 Berry, Bellaire TX |      10 |    4 |
| Wallace | 1941-06-20 | 291 Berry, Bellaire TX |      30 |    4 |
+---------+------------+-------------------------+---------+------+
```

3c. For each employee, retrieve the employee's first and last name and the first and last name

of his or her immediate supervisor.

```
select e1.Fname, e1.Lname, e2.Fname as manager_Fname, e2.Lname as
manager_Lname
from EMPLOYEE as e1, EMPLOYEE as e2
where e2.Ssn=e1.Super_ssn;
```

```
+----------+---------+---------------+---------------+
| Fname    | Lname   | manager_Fname | manager_Lname |
+----------+---------+---------------+---------------+
| Franklin | Wong    | James         | Borg          |
| Joyce    | English | Franklin      | Wong          |
| Ramesh   | Narayan | Franklin      | Wong          |
| Jennifer | Wallace | James         | Borg          |
| Ahmad    | Jabbar  | Jennifer      | Wallace       |
| Alicia   | Zelaya  | Jennifer      | Wallace       |
+----------+---------+---------------+---------------+
6 rows in set (0.00 sec)
```

3d. Make a list of all project numbers for projects that involve an employee whose last name is 'Smith', either as a worker or as a manager of the department that controls the project.

```
(select distinct pnumber
From PROJECT,DEPARTMENT,EMPLOYEE
where Dnum=Dnumber AND Mgr_ssn=Ssn AND Lname="Smith")
UNION
(Select distinct pnumber
From PROJECT,WORKS_ON,EMPLOYEE
where pnumber=Pno AND Essn=Ssn AND Lname="Smith");
```

```
+---------+
| pnumber |
+---------+
|       1 |
|       2 |
+---------+
2 rows in set (0.00 sec)
```

3e. Retrieve all employees whose address is in Houston, Texas.

```
select Fname, Minit, Lname
from EMPLOYEE
where Address like "%Houston%TX%";
```

```
+----------+-------+---------+
```

```
| Fname    | Minit | Lname   |
+----------+-------+---------+
| John     | B     | Smith   |
| Franklin | T     | Wong    |
| Joyce    | A     | English |
| James    | E     | Borg    |
| Ahmad    | V     | Jabbar  |
+----------+-------+---------+
5 rows in set (0.00 sec)
```

3f. Retrieve all employees in department 5 whose salary is between $30,000 and $40,000.

```
    select *
    from EMPLOYEE e, DEPARTMENT d
    where e.Dno=d.Dnumber and d.Dnumber=5
    and e.Salary between 30000 and 40000;
 +----------+-------+---------+----------+------------+--------------
----------+------+--------+----------+-----+----------+---------+---
--------+----------------+
| Fname    | Minit | Lname   | Ssn       | Bdate      | Address
| Sex  | Salary | Super_ssn | Dno | Dname    | Dnumber | Mgr_ssn   |
Mgr_start_date |
+----------+-------+---------+----------+------------+--------------
----------+------+--------+----------+-----+----------+---------+---
-------+----------------+
| John     | B     | Smith   | 123456789 | 1965-01-09 | 731 Houston,TX
| M    |  30000 |           |   5 | Research |       5 | 333445555 |
1988-05-22     |
| Franklin | T     | Wong    | 333445555 | 1965-12-08 | 638 Voss,
Houston TX    | M    |  40000 | 888665555 |   5 | Research |       5 |
333445555 | 1988-05-22     |
| Ramesh   | K     | Narayan | 666884444 | 1962-09-15 | 975 Fire Oak,
Humble TX | M    |  38000 | 333445555 |   5 | Research |       5 |
333445555 | 1988-05-22     |
+----------+-------+---------+----------+------------+--------------
----------+------+--------+----------+-----+----------+---------+---
-------+----------------+
3 rows in set (0.00 sec)
```

4a. Retrieve the names of all employees who do not have supervisors.

```
    select Fname, Minit, Lname
    from EMPLOYEE e
```

```
    where
    not exists(select * from EMPLOYEE as s where e.Super_ssn=s.Ssn);
```

```
+-------+-------+-------+
| Fname | Minit | Lname |
+-------+-------+-------+
| John  | B     | Smith |
| James | E     | Borg  |
+-------+-------+-------+
2 rows in set (0.00 sec)
```

4b. Retrieve the name of each employee who has a dependent with the same first name and is the same gender as the employee

```
    select Fname, Minit, Lname
    from EMPLOYEE e, DEPENDENT d where
    e.Fname=d.Dependent_name
    and
    e.Sex=d.Sex;
```

```
+-------+-------+-------+
| Fname | Minit | Lname |
+-------+-------+-------+
| John  | B     | Smith |
+-------+-------+-------+
1 row in set (0.00 sec)
```

4c. Retrieve the names of employees who have no dependents.

```
    select Fname, Minit, Lname
    from EMPLOYEE where
    not exists(select * from DEPENDENT where Ssn=Essn);
```

```
+--------+-------+---------+
| Fname  | Minit | Lname   |
+--------+-------+---------+
| Joyce  | A     | English |
| Ramesh | K     | Narayan |
| James  | E     | Borg    |
| Ahmad  | V     | Jabbar  |
| Alicia | J     | Zelaya  |
+--------+-------+---------+
5 rows in set (0.00 sec)
```

4d. List the names of managers who have at least one dependent.

```
select Fname, Minit, Lname
from EMPLOYEE where
exists(select * from DEPARTMENT where Ssn=Mgr_ssn and Dno=Dnumber)
and
exists(select * from DEPENDENT where Ssn=Essn);
```

```
+----------+-------+---------+
| Fname    | Minit | Lname   |
+----------+-------+---------+
| Franklin | T     | Wong    |
| Jennifer | S     | Wallace |
+----------+-------+---------+
2 rows in set (0.00 sec)
```

4e. Retrieve the Social Security numbers of all employees who work on project numbers 1, 2, or 3.

```
select distinct Essn from WORKS_ON where Pno in (1,2,3);
```

```
+-----------+
| Essn      |
+-----------+
| 123456789 |
| 453453453 |
| 333445555 |
| 666884444 |
+-----------+
4 rows in set (0.00 sec)
```

4f. Find the sum of the salaries of all employees of the ‘Research’ department, as well as the maximum salary, the minimum salary, and the average salary in this department.

```
select sum(Salary), max(Salary), min(Salary), avg(salary)
from EMPLOYEE, DEPARTMENT
where Dno=Dnumber and Dname="Research";
```

```
+-------------+-------------+-------------+-------------+
| sum(Salary) | max(Salary) | min(Salary) | avg(salary) |
+-------------+-------------+-------------+-------------+
|      133000 |       40000 |       25000 |  33250.0000 |
+-------------+-------------+-------------+-------------+
```

```
1 row in set (0.00 sec)
```

4g. For each department, retrieve the department number, the number of employees in the department, and their average salary.

```
select Dno, count(*), avg(Salary)
from EMPLOYEE
group by Dno;
```

```
+-----+----------+-------------+
| Dno | count(*) | avg(Salary) |
+-----+----------+-------------+
|   1 |        1 |  55000.0000 |
|   4 |        3 |  31000.0000 |
|   5 |        4 |  33250.0000 |
+-----+----------+-------------+
3 rows in set (0.00 sec)
```

BANK DATABASE:

```
create table branch(
      branch_name varchar(25),
      branch_city varchar(25),
      assets int,
      primary key(branch_name));

create table account(
      accno int,
      branch_name varchar(25),
      balance int,
      primary key(accno));

create table customer(
      customer_name varchar(25),
      customer_street varchar(25),
      customer_city varchar(25),
      primary key(customer_name));

create table depositor(
      customer_name varchar(25),
      accno int,
      primary key(customer_name,accno),
      foreign key(customer_name) references customer(customer_name),
      foreign key(accno) references account(accno) on delete cascade);

create table loan(
      loan_number int,
      branch_name varchar(25),
      amount int,
      primary key(loan_number),
      foreign key(branch_name) references branch(branch_name));

insert into branch values('jaynagar','bangalore',15000000),
                          ('basavanagudi','bangalore',25000000),
                          ('noida','delhi',50000000),
                          ('marine drive','mumbai',40000000),
                          ('green park','delhi',30000000);

insert into account values(123,'jaynagar',25000);
insert into account values(156,'jaynagar',30000);
insert into account values(456,'basavanagudi',15000);
insert into account values(789,'noida',25000);
insert into account values(478,'marine drive',48000);
insert into account values(778,'green park',60000);
insert into account values(189,'basavanagudi',50000);

insert into customer values('ramu','jaynagar','bangalore');
insert into customer values('kumar','basavanagudi','bangalore');
```

```
insert into customer values('john','noida','delhi');
insert into customer values('mike','marine drive','mumbai');
insert into customer values('sachin','green park','delhi');

insert into depositor values('ramu',123);
insert into depositor values('ramu',156);
insert into depositor values('ramu',189);
insert into depositor values('kumar',456);
insert into depositor values('john',789);
insert into depositor values('mike','478');
insert into depositor values('sachin','778');

insert into loan values(1111,'jaynagar',250000);
insert into loan values(2222,'basavanagudi',350000);
insert into loan values(3333,'noida',150000);
insert into loan values(4444,'marine drive',1500000);
insert into loan values(5555,'green park',7500000);
```

```
mysql> select * from branch;
+--------------+-------------+----------+
| branch_name  | branch_city | assets   |
+--------------+-------------+----------+
| basavanagudi | bangalore   | 25000000 |
| green park   | delhi       | 30000000 |
| jaynagar     | bangalore   | 15000000 |
| marine drive | mumbai      | 40000000 |
| noida        | delhi       | 50000000 |
+--------------+-------------+----------+
5 rows in set (0.00 sec)

mysql> select * from account;
+-------+--------------+---------+
| accno | branch_name  | balance |
+-------+--------------+---------+
|   123 | jaynagar     |   25000 |
|   156 | jaynagar     |   30000 |
|   189 | basavanagudi |   50000 |
|   456 | basavanagudi |   15000 |
|   478 | marine drive |   48000 |
|   778 | green park   |   60000 |
|   789 | noida        |   25000 |
+-------+--------------+---------+
7 rows in set (0.00 sec)

mysql> select * from depositor;
+---------------+-------+
| customer_name | accno |
+---------------+-------+
| ramu          |   123 |
```

```
| ramu          |   156 |
| ramu          |   189 |
| kumar         |   456 |
| mike          |   478 |
| sachin        |   778 |
| john          |   789 |
+---------------+-------+
7 rows in set (0.00 sec)

mysql> select * from customer;
+---------------+-----------------+---------------+
| customer_name | customer_street | customer_city |
+---------------+-----------------+---------------+
| john          | noida           | delhi         |
| kumar         | basavanagudi    | bangalore     |
| mike          | marine drive    | mumbai        |
| ramu          | jaynagar        | bangalore     |
| sachin        | green park      | delhi         |
+---------------+-----------------+---------------+
5 rows in set (0.00 sec)

mysql> select * from loan;
+-------------+-------------+---------+
| loan_number | branch_name  | amount  |
+-------------+-------------+---------+
|        1111 | jaynagar     |  250000 |
|        2222 | basavanagudi |  350000 |
|        3333 | noida        |  150000 |
|        4444 | marine drive | 1500000 |
|        5555 | green park   | 7500000 |
+-------------+-------------+---------+
5 rows in set (0.00 sec)
```

5a. Find all the customers who have atleast two accounts at the main branch

```
select distinct(customer_name), count(*)
from account a, depositor d
where  a.accno=d.accno and
 d.accno in (select accno from account where branch_name='jaynagar')
group by d.customer_name having count(*)>=2;
```

```
+---------------+----------+
| customer_name | count(*) |
+---------------+----------+
| ramu          |        2 |
+---------------+----------+
1 row in set (0.00 sec)
```

5b. Find all the customers who have an account at all the branches located in a specified city.

```
select d.customer_name from
account a, depositor d, branch b where
b.branch_name=a.branch_name
and
a.accno=d.accno
and
b.branch_city='bangalore'
group by customer_name having
count(distinct b.branch_name) = (select count(branch_name) from branch
where branch_city='bangalore');
```

or

5b. Find all the customers who have an account at all the branches located in a specified city

```
SELECT d.customer_name
FROM account a
JOIN depositor d ON a.accno = d.accno
JOIN branch b ON a.branch_name = b.branch_name
WHERE b.branch_city = 'bangalore'
GROUP BY d.customer_name
HAVING COUNT(DISTINCT b.branch_name) = (SELECT COUNT(branch_name) FROM
branch WHERE branch_city = 'bangalore');
```

```
+---------------+
| customer_name |
+---------------+
| ramu          |
+---------------+
1 row in set (0.00 sec)
```

5c. Demonstrate how you delete all account tuples at every branch located in a specified city

```
delete from account
where branch_name
in (select branch_name from branch where branch_city='delhi' and accno
<> 0);
```

after executing the delete query output will "delete from account
Query OK, 2 rows affected (0.03 sec)"

Before deletion account table

```
 select * from branch;
+--------------+------------+----------+
| branch_name  | branch_city | assets   |
+--------------+------------+----------+
| basavanagudi | bangalore   | 25000000 |
| green park   | delhi       | 30000000 |
| jaynagar     | bangalore   | 15000000 |
| marine drive | mumbai      | 40000000 |
| noida        | delhi       | 50000000 |
+--------------+------------+----------+
5 rows in set (0.00 sec)

select * from account;

+-------+--------------+---------+
| accno | branch_name  | balance |
+-------+--------------+---------+
|   123 | jaynagar     |   25000 |
|   156 | jaynagar     |   30000 |
|   189 | basavanagudi |   50000 |
|   333 | basavanagudi |   25000 |
|   456 | basavanagudi |   15000 |
|   478 | marine drive |   48000 |
|   778 | green park   |   60000 |
|   789 | noida        |   25000 |
+-------+--------------+---------+
8 rows in set (0.00 sec)
```

After deletion account table

```
select * from account;
+-------+--------------+---------+
| accno | branch_name  | balance |
+-------+--------------+---------+
|   123 | jaynagar     |   25000 |
|   156 | jaynagar     |   30000 |
|   189 | basavanagudi |   50000 |
|   333 | basavanagudi |   25000 |
|   456 | basavanagudi |   15000 |
```

```
|   478 | marine drive |   48000 |
+-------+--------------+---------+
6 rows in set (0.00 sec)
```