

Create a Table as **workers** and the details are

| S.No | Name | Designation | Branch |
|------|--------|-------------|---------|
| 1 | Martin | Manager | Chennai |
| 2 | Sopna | Supervisor | Madurai |
| 3 | Hunter | Assistant | Trichy |

Perform the following:

- Alter the table by adding a column **Salary**
- Alter the table by modifying the column **Name**
- Describe the table **worker**
- Copy the table worker as trainee
- Delete the Second row from the table
- Drop the table

```
mysql> create database worker;
Query OK, 1 row affected (0.03 sec)

mysql> use worker;
Database changed
mysql> create table worker(sln INT(10), Name Varchar(15), Designation Varchar(15), Branch Varchar(25));
Query OK, 0 rows affected, 1 warning (0.09 sec)

mysql> desc worker;
+-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| slno  | int  | YES  |     | NULL    |       |
| Name  | varchar(15) | YES  |     | NULL    |       |
| Designation | varchar(15) | YES  |     | NULL    |       |
| Branch | varchar(25) | YES  |     | NULL    |       |
+-----+-----+-----+-----+-----+-----+
4 rows in set (0.01 sec)
```

```
mysql> alter table worker ADD COLUMN Salary INT(20);
Query OK, 0 rows affected, 1 warning (0.06 sec)
Records: 0 Duplicates: 0 Warnings: 1

mysql> desc worker;
+-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| slno  | int  | YES  |     | NULL    |       |
| Name  | varchar(15) | YES  |     | NULL    |       |
| Designation | varchar(15) | YES  |     | NULL    |       |
| Branch | varchar(25) | YES  |     | NULL    |       |
| Salary | int  | YES  |     | NULL    |       |
+-----+-----+-----+-----+-----+-----+
5 rows in set (0.01 sec)

mysql> insert into worker(sln, Name, Designation, Branch) values(1,'Martin','Manager','Chennai'), (2,'Sopna','Supervisor','Madurai'),(3,'Hunter',
Assistant','Trichy');
Query OK, 3 rows affected (0.09 sec)
Records: 3 Duplicates: 0 Warnings: 0

mysql> select * from workers;
ERROR 1146 (42S02): Table 'worker.workers' doesn't exist
mysql> select * from worker;
+-----+-----+-----+-----+-----+
| slno | Name | Designation | Branch | Salary |
+-----+-----+-----+-----+-----+
| 1 | Martin | Manager | Chennai | NULL |
| 2 | Sopna | Supervisor | Madurai | NULL |
| 3 | Hunter | Assistant | Trichy | NULL |
+-----+-----+-----+-----+-----+
3 rows in set (0.01 sec)
```

```
mysql> update workers set salary=10000 where slno=1;
ERROR 1146 (42S02): Table 'worker.workers' doesn't exist
mysql> update worker set salary=10000 where slno=1;
Query OK, 1 row affected (0.02 sec)
Rows matched: 1  Changed: 1  Warnings: 0
```

```
mysql> update worker set salary=20000 where slno=2;
Query OK, 1 row affected (0.01 sec)
Rows matched: 1  Changed: 1  Warnings: 0
```

```
mysql> update worker set salary=10000 where slno=3;
Query OK, 1 row affected (0.01 sec)
Rows matched: 1  Changed: 1  Warnings: 0
```

```
mysql> select * from worker;
```

| slno | Name | Designation | Branch | Salary |
|------|--------|-------------|---------|--------|
| 1 | Martin | Manager | Chennai | 10000 |
| 2 | Sopna | Supervisor | Madurai | 20000 |
| 3 | Hunter | Assistant | Trichy | 10000 |

```
3 rows in set (0.00 sec)
```

```
mysql> alter table worker change column name fullname Varchar(15);
Query OK, 0 rows affected (0.11 sec)
Records: 0 Duplicates: 0 Warnings: 0
```

```
mysql> select *from worker;
```

| sno | fullname | Designation | Branch | Salary |
|-----|----------|-------------|---------|--------|
| 1 | Martin | Manager | Chennai | 10000 |
| 2 | Sopna | Supervisor | Madurai | 20000 |
| 3 | Hunter | Assistant | Trichy | 10000 |

```
3 rows in set (0.00 sec)
```

```
mysql> create table trainee as select *from worker;
Query OK, 3 rows affected (0.08 sec)
Records: 3 Duplicates: 0 Warnings: 0
```

```
mysql> select * from worker;
```

| sno | fullname | Designation | Branch | Salary |
|-----|----------|-------------|---------|--------|
| 1 | Martin | Manager | Chennai | 10000 |
| 2 | Sopna | Supervisor | Madurai | 20000 |
| 3 | Hunter | Assistant | Trichy | 10000 |

```
3 rows in set (0.00 sec)
```

```
mysql> delete from worker where sno=2;
Query OK, 1 row affected (0.01 sec)
```

```
mysql> select *from worker;
```

| sno | fullname | Designation | Branch | Salary |
|-----|----------|-------------|---------|--------|
| 1 | Martin | Manager | Chennai | 10000 |
| 3 | Hunter | Assistant | Trichy | 10000 |

```
2 rows in set (0.00 sec)
```

```
mysql> drop worker;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'worker' at line 1
```

Create a Table a **bank** and the details are

| S.No | Cust Name | Acc no | Balance | Cus Branch |
|------|-----------|--------|---------|------------|
| 1 | Ramesh | 12378 | 100000 | Adyar |
| 2 | Samran | 12367 | 152500 | Mylapore |
| 3 | Hari | 12345 | 250000 | Anna Salai |

Perform the following:

- Simple Select *Select with **where** clause *Select with **comparison operator** >
- Select with **between** in the field **Balance** *Update the **Cus_Branch** in the second row as **Pon** * find out the maximum balance * Drop the table

```
mysql> create database bank;
Query OK, 1 row affected (0.03 sec)

mysql> use bank;
Database changed
mysql> create table banks(sno int(10), customer varchar(20), account int(20), balance int(20), branch varchar(25));
Query OK, 0 rows affected, 3 warnings (0.07 sec)

mysql> insert into banks(sno, customer, account, balance, branch) values(1,'Ramesh',12378,100000,'Adyar'),(2,'Samran',12367,152500,'Mylapore'),(3,'Hari',12345,250000,'Anna Salai');
Query OK, 3 rows affected (0.02 sec)
Records: 3 Duplicates: 0 Warnings: 0

mysql> select * from banks;
+----+-----+-----+-----+-----+
| sno | customer | account | balance | branch |
+----+-----+-----+-----+-----+
| 1 | Ramesh | 12378 | 100000 | Adyar |
| 2 | Samran | 12367 | 152500 | Mylapore |
| 3 | Hari | 12345 | 250000 | Anna Salai |
+----+-----+-----+-----+-----+
3 rows in set (0.00 sec)

mysql> select * from banks where customer='Ramesh';
+----+-----+-----+-----+-----+
| sno | customer | account | balance | branch |
+----+-----+-----+-----+-----+
| 1 | Ramesh | 12378 | 100000 | Adyar |
+----+-----+-----+-----+-----+
1 row in set (0.02 sec)

mysql> select * from banks where balance>150000;
+----+-----+-----+-----+-----+
| sno | customer | account | balance | branch |
+----+-----+-----+-----+-----+
| 2 | Samran | 12367 | 152500 | Mylapore |
| 3 | Hari | 12345 | 250000 | Anna Salai |
+----+-----+-----+-----+-----+
2 rows in set (0.01 sec)
```

```
mysql> select * from banks where balance between 100000 and 200000;
+----+-----+-----+-----+-----+
| sno | customer | account | balance | branch |
+----+-----+-----+-----+-----+
| 1 | Ramesh | 12378 | 100000 | Adyar |
| 2 | Samran | 12367 | 152500 | Mylapore |
+----+-----+-----+-----+-----+
2 rows in set (0.02 sec)
```

```
mysql> update banks set customer='Pon' where sno=2;
Query OK, 0 rows affected (0.00 sec)
Rows matched: 1 Changed: 0 Warnings: 0

mysql> select max(balance) as maxbalance from banks;
+-----+
| maxbalance |
+-----+
| 250000 |
+-----+
1 row in set (0.00 sec)
```

Create a Table as **trainee** and the details are

| S.No | Name | Designation | Branch |
|------|--------|---------------|-----------|
| 1 | Ramesh | Manager | Hyderabad |
| 2 | Suman | Advisor | Mumbai |
| 3 | Sekar | Asst. Manager | Trichy |

Perform the following:

- Alter the table by adding a column **Salary**
- Alter the table by modifying the column **Designation**
- Describe the table trainee
- Copy the table worker as Networkers
- Delete the Second row from the table
- Drop the table

```
mysql> create database trainer;
Query OK, 1 row affected (0.09 sec)

mysql> use trainer;
Database changed
mysql> create table trainer(sno int(10), name varchar(20), designation varchar(25), branch varchar(25));
Query OK, 0 rows affected, 1 warning (0.12 sec)

mysql> insert into trainer(sno, name, designation, branch) values (1,'ramesh','manager','Hyderabad'),(2,'suman','advisor',
'mumbai'),(3,'sekhar','asst manager','trichy');
Query OK, 3 rows affected (0.04 sec)
Records: 3 Duplicates: 0 Warnings: 0

mysql> select * from trainer;
+-----+-----+-----+-----+
| sno | name | designation | branch |
+-----+-----+-----+-----+
| 1 | ramesh | manager | Hyderabad |
| 2 | suman | advisor | mumbai |
| 3 | sekhar | asst manager | trichy |
+-----+-----+-----+-----+
3 rows in set (0.01 sec)

mysql> alter table trainer add column salary decimal(10,2);
Query OK, 0 rows affected (0.06 sec)
Records: 0 Duplicates: 0 Warnings: 0

mysql> desc trainer;
+-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| sno | int | YES | | NULL | |
| name | varchar(20) | YES | | NULL | |
| designation | varchar(25) | YES | | NULL | |
| branch | varchar(25) | YES | | NULL | |
| salary | decimal(10,2) | YES | | NULL | |
+-----+-----+-----+-----+-----+-----+
5 rows in set (0.06 sec)
```

```
mysql> delete from trainer where sno=2;
Query OK, 1 row affected (0.01 sec)

mysql> select * from trainer;
+-----+-----+-----+-----+-----+
| sno | name  | designation | branch  | salary |
+-----+-----+-----+-----+-----+
| 1   | ramesh | manager     | Hyderabad | NULL |
| 3   | sekhar | asst manager | trichy    | NULL |
+-----+-----+-----+-----+-----+
2 rows in set (0.00 sec)

mysql> drop table trainer;
Query OK, 0 rows affected (0.04 sec)

mysql> desc trainer;
ERROR 1146 (42S02): Table 'trainer.trainer' doesn't exist
mysql> |
```

Create an Emp table with the following fields:

(EmpNo, EmpName, Job,Basic, DA, HRA,PF, GrossPay, NetPay)

(Calculate DA as 30% of Basic and HRA as 40% of Basic)

(a) Insert Five Records and calculate GrossPay and NetPay.

(b) Display the employees whose Basic is lowest in each department .

(c) If NetPay is less than <Rs. 10,000 add Rs. 1200 as special allowances .

- (d) Display the employees whose GrossPay lies between 10,000 & 20,000
 (e) Display all the employees who earn maximum salary

```
mysql> create database empl;
Query OK, 1 row affected (0.01 sec)

mysql> use empl;
Database changed
mysql> CREATE TABLE Emp (
  ->   EmpNo INT PRIMARY KEY,
  ->   EmpName VARCHAR(50),
  ->   Job VARCHAR(50),
  ->   Dept VARCHAR(50), -- Assuming department is needed for part (b)
  ->   Basic DECIMAL(10, 2),
  ->   DA DECIMAL(10, 2),
  ->   HRA DECIMAL(10, 2),
  ->   PF DECIMAL(10, 2),
  ->   GrossPay DECIMAL(10, 2),
  ->   NetPay DECIMAL(10, 2)
  -> );
Query OK, 0 rows affected (0.07 sec)

mysql> INSERT INTO Emp (EmpNo, EmpName, Job, Dept, Basic, DA, HRA, PF, GrossPay, NetPay)
  -> VALUES
  -> (1, 'Alice', 'Manager', 'HR', 20000, 0.3 * 20000, 0.4 * 20000, 0.12 * 20000,
  -> 20000 + 0.3 * 20000 + 0.4 * 20000,
  -> 20000 + 0.3 * 20000 + 0.4 * 20000 - 0.12 * 20000),
  -> (2, 'Bob', 'Analyst', 'Finance', 18000, 0.3 * 18000, 0.4 * 18000, 0.12 * 18000,
  -> 18000 + 0.3 * 18000 + 0.4 * 18000,
  -> 18000 + 0.3 * 18000 + 0.4 * 18000 - 0.12 * 18000),
  -> (3, 'Charlie', 'Clerk', 'Admin', 12000, 0.3 * 12000, 0.4 * 12000, 0.12 * 12000,
  -> 12000 + 0.3 * 12000 + 0.4 * 12000,
  -> 12000 + 0.3 * 12000 + 0.4 * 12000 - 0.12 * 12000),
  -> (4, 'Diana', 'Supervisor', 'HR', 15000, 0.3 * 15000, 0.4 * 15000, 0.12 * 15000,
  -> 15000 + 0.3 * 15000 + 0.4 * 15000,
  -> 15000 + 0.3 * 15000 + 0.4 * 15000 - 0.12 * 15000),
  -> (5, 'Eve', 'Assistant', 'Finance', 9500, 0.3 * 9500, 0.4 * 9500, 0.12 * 9500,
  -> 9500 + 0.3 * 9500 + 0.4 * 9500,
  -> 9500 + 0.3 * 9500 + 0.4 * 9500 - 0.12 * 9500);
Query OK, 5 rows affected (0.05 sec)
Records: 5 Duplicates: 0 Warnings: 0
```

```
mysql> select * from empl;
ERROR 1146 (42S02): Table 'empl.empl' doesn't exist
mysql> select * from emp;
```

| EmpNo | EmpName | Job | Dept | Basic | DA | HRA | PF | GrossPay | NetPay |
|-------|---------|------------|---------|----------|---------|---------|---------|----------|----------|
| 1 | Alice | Manager | HR | 20000.00 | 6000.00 | 8000.00 | 2400.00 | 34000.00 | 31600.00 |
| 2 | Bob | Analyst | Finance | 18000.00 | 5400.00 | 7200.00 | 2160.00 | 30600.00 | 28440.00 |
| 3 | Charlie | Clerk | Admin | 12000.00 | 3600.00 | 4800.00 | 1440.00 | 20400.00 | 18960.00 |
| 4 | Diana | Supervisor | HR | 15000.00 | 4500.00 | 6000.00 | 1800.00 | 25500.00 | 23700.00 |
| 5 | Eve | Assistant | Finance | 9500.00 | 2850.00 | 3800.00 | 1140.00 | 16150.00 | 15010.00 |

```
5 rows in set (0.04 sec)
```

```

mysql> SELECT Dept, EmpName, Basic
-> FROM Emp
-> WHERE Basic IN (
->   SELECT MIN(Basic)
->   FROM Emp
->   GROUP BY Dept
-> );
+-----+-----+-----+
| Dept | EmpName | Basic |
+-----+-----+-----+
| Admin | Charlie | 12000.00 |
| HR    | Diana   | 15000.00 |
| Finance | Eve    | 9500.00 |
+-----+-----+-----+
3 rows in set (0.01 sec)

mysql> UPDATE Emp
-> SET NetPay = NetPay + 1200
-> WHERE NetPay < 10000;
Query OK, 0 rows affected (0.04 sec)
Rows matched: 0 Changed: 0 Warnings: 0

mysql> select * from emp;
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
| EmpNo | EmpName | Job      | Dept | Basic | DA   | HRA  | PF   | GrossPay | NetPay |
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
| 1     | Alice   | Manager  | HR    | 20000.00 | 6000.00 | 8000.00 | 2400.00 | 34000.00 | 31600.00 |
| 2     | Bob     | Analyst  | Finance | 18000.00 | 5400.00 | 7200.00 | 2160.00 | 30600.00 | 28440.00 |
| 3     | Charlie | Clerk    | Admin  | 12000.00 | 3600.00 | 4800.00 | 1440.00 | 20400.00 | 18960.00 |
| 4     | Diana   | Supervisor | HR    | 15000.00 | 4500.00 | 6000.00 | 1800.00 | 25500.00 | 23700.00 |
| 5     | Eve     | Assistant | Finance | 9500.00 | 2850.00 | 3800.00 | 1140.00 | 16150.00 | 15010.00 |
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
5 rows in set (0.00 sec)

mysql> SELECT *
-> FROM Emp
-> WHERE GrossPay BETWEEN 10000 AND 20000;
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
| EmpNo | EmpName | Job      | Dept | Basic | DA   | HRA  | PF   | GrossPay | NetPay |
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
| 5     | Eve     | Assistant | Finance | 9500.00 | 2850.00 | 3800.00 | 1140.00 | 16150.00 | 15010.00 |
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
1 row in set (0.04 sec)

mysql> SELECT *
-> FROM Emp
-> WHERE GrossPay = (SELECT MAX(GrossPay) FROM Emp);
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
| EmpNo | EmpName | Job      | Dept | Basic | DA   | HRA  | PF   | GrossPay | NetPay |
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
| 1     | Alice   | Manager  | HR    | 20000.00 | 6000.00 | 8000.00 | 2400.00 | 34000.00 | 31600.00 |
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
1 row in set (0.04 sec)

```

An Enterprise wishes to maintain a database to automate its operations. Enterprise is divided into certain departments and each department consists of employees. The following two tables describes the automation schemas

Dept (deptno, dname, loc)

Emp (empno, ename, job, mgr, hiredate, sal, comm, deptno)

- Update the employee salary by 15%, whose experience is greater than 10 years.
- Delete the employees, who completed 30 years of service.
- Display the manager who is having maximum number of employees working under him?


```
mysql> CREATE DATABASE company;
Query OK, 1 row affected (0.06 sec)
```

```
mysql> use company;
Database changed
```

```
mysql> CREATE TABLE Dept (
->   DeptNo INT PRIMARY KEY,
->   DName VARCHAR(50),
->   Loc VARCHAR(50)
-> );
Query OK, 0 rows affected (0.07 sec)
```

```
mysql>
mysql> CREATE TABLE Emp (
->   EmpNo INT PRIMARY KEY,
->   EName VARCHAR(50),
->   Job VARCHAR(50),
->   Mgr INT,
->   HireDate DATE,
->   Sal DECIMAL(10, 2),
->   Comm DECIMAL(10, 2),
->   DeptNo INT,
->   FOREIGN KEY (DeptNo) REFERENCES Dept(DeptNo)
-> );
Query OK, 0 rows affected (0.08 sec)
```

```
mysql> INSERT INTO Dept (DeptNo, DName, Loc)
-> VALUES
-> (10, 'HR', 'New York'),
-> (20, 'Finance', 'Chicago'),
-> (30, 'IT', 'San Francisco'),
-> (40, 'Admin', 'Los Angeles');
Query OK, 4 rows affected (0.04 sec)
Records: 4 Duplicates: 0 Warnings: 0
```

```
mysql> INSERT INTO Emp (EmpNo, EName, Job, Mgr, HireDate, Sal, Comm, DeptNo)
-> VALUES
-> (1, 'Alice', 'Manager', NULL, '1995-06-15', 70000, 5000, 10),
-> (2, 'Bob', 'Analyst', 1, '2005-09-25', 50000, 3000, 20),
-> (3, 'Charlie', 'Clerk', 2, '2010-12-01', 30000, 1500, 30),
-> (4, 'Diana', 'Supervisor', 1, '1990-03-10', 60000, 4000, 40),
-> (5, 'Eve', 'Assistant', 3, '2015-05-20', 25000, 1000, 30),
-> (6, 'Frank', 'Developer', 4, '2018-08-15', 45000, 2000, 30);
Query OK, 6 rows affected (0.04 sec)
Records: 6 Duplicates: 0 Warnings: 0
```

```
mysql> select * from dept;
```

| DeptNo | DName | Loc |
|--------|---------|---------------|
| 10 | HR | New York |
| 20 | Finance | Chicago |
| 30 | IT | San Francisco |
| 40 | Admin | Los Angeles |

```
4 rows in set (0.00 sec)
```

```
mysql> select * from emp;
```

| EmpNo | EName | Job | Mgr | HireDate | Sal | Comm | DeptNo |
|-------|---------|------------|------|------------|----------|---------|--------|
| 1 | Alice | Manager | NULL | 1995-06-15 | 70000.00 | 5000.00 | 10 |
| 2 | Bob | Analyst | 1 | 2005-09-25 | 50000.00 | 3000.00 | 20 |
| 3 | Charlie | Clerk | 2 | 2010-12-01 | 30000.00 | 1500.00 | 30 |
| 4 | Diana | Supervisor | 1 | 1990-03-10 | 60000.00 | 4000.00 | 40 |
| 5 | Eve | Assistant | 3 | 2015-05-20 | 25000.00 | 1000.00 | 30 |
| 6 | Frank | Developer | 4 | 2018-08-15 | 45000.00 | 2000.00 | 30 |

```
6 rows in set (0.00 sec)
```

```
mysql> UPDATE Emp
-> SET Sal = Sal * 1.15
-> WHERE TIMESTAMPTDIFF(YEAR, HireDate, CURDATE()) > 10;
Query OK, 4 rows affected (0.01 sec)
Rows matched: 4 Changed: 4 Warnings: 0
```

```
mysql> SELECT * FROM EMP;
```

| EmpNo | EName | Job | Mgr | HireDate | Sal | Comm | DeptNo |
|-------|---------|------------|------|------------|----------|---------|--------|
| 1 | Alice | Manager | NULL | 1995-06-15 | 80500.00 | 5000.00 | 10 |
| 2 | Bob | Analyst | 1 | 2005-09-25 | 57500.00 | 3000.00 | 20 |
| 3 | Charlie | Clerk | 2 | 2010-12-01 | 34500.00 | 1500.00 | 30 |
| 4 | Diana | Supervisor | 1 | 1990-03-10 | 69000.00 | 4000.00 | 40 |
| 5 | Eve | Assistant | 3 | 2015-05-20 | 25000.00 | 1000.00 | 30 |
| 6 | Frank | Developer | 4 | 2018-08-15 | 45000.00 | 2000.00 | 30 |

```
6 rows in set (0.00 sec)
```

```
mysql> DELETE FROM Emp
-> WHERE TIMESTAMPTDIFF(YEAR, HireDate, CURDATE()) >= 30;
Query OK, 1 row affected (0.01 sec)
```

```
mysql> SELECT * FROM EMP;
```

| EmpNo | EName | Job | Mgr | HireDate | Sal | Comm | DeptNo |
|-------|---------|-----------|------|------------|----------|---------|--------|
| 1 | Alice | Manager | NULL | 1995-06-15 | 80500.00 | 5000.00 | 10 |
| 2 | Bob | Analyst | 1 | 2005-09-25 | 57500.00 | 3000.00 | 20 |
| 3 | Charlie | Clerk | 2 | 2010-12-01 | 34500.00 | 1500.00 | 30 |
| 5 | Eve | Assistant | 3 | 2015-05-20 | 25000.00 | 1000.00 | 30 |
| 6 | Frank | Developer | 4 | 2018-08-15 | 45000.00 | 2000.00 | 30 |

```
5 rows in set (0.00 sec)
```

```
mysql> SELECT Mgr AS ManagerID, COUNT(*) AS EmployeeCount
-> FROM Emp
-> WHERE Mgr IS NOT NULL
-> GROUP BY Mgr
-> ORDER BY EmployeeCount DESC
-> LIMIT 1;
```

| ManagerID | EmployeeCount |
|-----------|---------------|
| 1 | 1 |

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