

```

/*****
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/*****Class :-XII A *****/
/*****Date :-15 November 2014 *****/
/*****Q-21) :-SQL Queries *****/
/*****

```

Enter password: *****

Welcome to the MySQL monitor. Commands end with ; or \g.

Your MySQL connection id is 31

Server version: 5.6.14 MySQL Community Server (GPL)

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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> USE Filework

Database changed

----- Query 1 -----

=> To create the following three tables.

Table-Employee		
Feild name	Type	Constraint
Eno	integer	Primary key
Fname	char(20)	Not null
Lname	char(20)	Not null
Design	char(20)	Only mgr,smgr,clerk and supervisor allowed
Deptno	integer	Not null
Sal	integer	Only between 5000 and 25000 allowed
Gender	char(2)	Not null and only 'M' and 'F' allowed
Dob	date	
Doj	date	Check Doj>Dob

Table-dept		
Feild name	Type	Constraint
Dno	integer	Primary key
Dname	char(20)	Unique
Loc	char(20)	Not null

Table-Sal grade		
Feild name	Type	Constraint
Grade	integer	Primary key,grade between 1 to 5
Up_limit	integer	Not null, between 5000 and 25000 allowed
Lo_limit	integer	Not null, between 5000 and 25000 allowed

```
mysql> CREATE TABLE Employee
-> (
-> Eno      integer  NOT NULL PRIMARY KEY,
-> Fname    char(20) NOT NULL,
-> Lname    char(20) NOT NULL,
-> Design   char(20),
-> CHECK (Design IN ('mgr','smgr','clerk','supervisor') ),
-> Deptno   integer  NOT NULL,
-> Sal      integer,
-> CHECK (Sal BETWEEN 5000 and 25000),
-> Gender   char(2)  NOT NULL,
-> CHECK (Gender IN ('M','F') ),
-> Dob      DATE,
-> Doj      DATE,
-> CHECK (Doj > Dob)
-> );
```

Query OK, 0 rows affected (0.45 sec)

```
mysql> CREATE TABLE dept
-> (
-> Dno      integer  NOT NULL PRIMARY KEY,
-> Dname    char(20) NOT NULL UNIQUE,
-> Loc      char(20) NOT NULL
-> );
```

Query OK, 0 rows affected (0.47 sec)

```
mysql> CREATE TABLE Sal                                     --Sal grade named as Sal as space not allowed
-> (
-> Grade    integer  NOT NULL PRIMARY KEY,
-> CHECK (Grade BETWEEN 1 and 5),
-> Up_limit integer  NOT NULL,
-> CHECK (Up_limit BETWEEN 5000 and 25000),
-> Lo_limit integer  NOT NULL,
-> CHECK (Lo_limit BETWEEN 5000 and 25000)
-> );
```

Query OK, 0 rows affected (0.38 sec)

Please Turn Over.....

```
mysql> SHOW TABLES;
+-----+
| Tables_in_filework |
+-----+
| dept                |
| employee            |
| sal                 |
+-----+
3 rows in set (0.00 sec)
```

```
mysql> DESC Employee;
+-----+-----+-----+-----+-----+-----+
| Field | Type   | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| Eno   | int(11)| NO   | PRI | NULL    |       |
| Fname | char(20)| NO   |     | NULL    |       |
| Lname | char(20)| NO   |     | NULL    |       |
| Design | char(20)| YES  |     | NULL    |       |
| Deptno | int(11)| NO   |     | NULL    |       |
| Sal   | int(11)| YES  |     | NULL    |       |
| Gender | char(2)| NO   |     | NULL    |       |
| Dob   | date   | YES  |     | NULL    |       |
| Doj   | date   | YES  |     | NULL    |       |
+-----+-----+-----+-----+-----+-----+
9 rows in set (0.00 sec)
```

```
mysql> DESC dept;
+-----+-----+-----+-----+-----+-----+
| Field | Type   | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| Dno   | int(11)| NO   | PRI | NULL    |       |
| Dname | char(20)| NO   | UNI | NULL    |       |
| Loc   | char(20)| NO   |     | NULL    |       |
+-----+-----+-----+-----+-----+-----+
3 rows in set (0.01 sec)
```

```
mysql> DESC Sal;
+-----+-----+-----+-----+-----+-----+
| Field   | Type   | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| Grade   | int(11)| NO   | PRI | NULL    |       |
| Up_limit | int(11)| NO   |     | NULL    |       |
| Lo_limit | int(11)| NO   |     | NULL    |       |
+-----+-----+-----+-----+-----+-----+
3 rows in set (0.02 sec)
```

----- Query 2 -----

=> To insert records in above three tables.

```
mysql> INSERT INTO Employee VALUES(1000,'Abhishek','Garg','Clerk',2000,5500,'M',
-> "12-12-1985","10-11-2005");
```

ERROR 1292 (22007): Incorrect date value: '12-12-1985' for column 'Dob' at row 1

--Date format Not Correct

```
mysql> SELECT NOW();
+-----+
| NOW() |
+-----+
| 2014-11-15 18:40:50 |
+-----+
1 row in set (0.00 sec)
```

```
mysql> SELECT SYSDATE();
+-----+
| SYSDATE() |
+-----+
| 2014-11-15 18:41:02 |
+-----+
1 row in set (0.00 sec)
```

```
mysql> INSERT INTO Employee VALUES(1000,'Abhishek','Garg','Clerk',2000,5500,'M',
-> "1985-12-12","2005-11-10");
Query OK, 1 row affected (0.13 sec)
```

```
mysql> INSERT INTO Employee VALUES(1001,'Prachi','Goyal','Clerk',2000,5200,'F',
-> "1986-11-10","2008-10-05");
Query OK, 1 row affected (0.09 sec)
```

```
mysql> INSERT INTO Employee VALUES(1003,'Simran','Dua','Clerk',2000,5300,'F',
-> "1983-05-07","2007-07-10");
Query OK, 1 row affected (0.05 sec)
```

```
mysql> INSERT INTO Employee VALUES(1004,'Risika','Pal','Mgr',2000,21000,'F',
-> "1980-01-14","2001-01-13");
Query OK, 1 row affected (0.06 sec)
```

```
mysql> INSERT INTO Employee VALUES(1005,'Mohit','Batra','Smgr',2000,25000,'M',
-> "1947-08-15","1975-05-11");
Query OK, 1 row affected (0.08 sec)
```

```
mysql> INSERT INTO Employee VALUES(1006,'Sonal','Gupta','Supervisor',2000,25000,
-> 'F',"1949-12-03","1975-09-13");
Query OK, 1 row affected (0.05 sec)
```

```
mysql> INSERT INTO Employee VALUES(1007,'Divesh','Uttam','Supervisor',3000,
-> 25000,'M',"1996-09-27","2012-11-04");
Query OK, 1 row affected (0.09 sec)
```

```
mysql> INSERT INTO Employee VALUES(1008,'Harsh','Uttam','Mgr',3000,24000,'M',
-> "1998-01-30","2012-11-04");
Query OK, 1 row affected (0.06 sec)
```

```
mysql> INSERT INTO Employee VALUES(1009,'Harshil','Mathur','Clerk',3000,6000,
-> 'M',"1997-05-05","2013-09-06");
Query OK, 1 row affected (0.05 sec)
```

.....

```
mysql> INSERT INTO Dept Values(2000,'Sales',NULL);
ERROR 1048 (23000): Column 'Loc' cannot be null --NOT NULL constraint
```

```
mysql> INSERT INTO Dept Values(2000,'Sales','Delhi');
Query OK, 1 row affected (0.08 sec)
```

```
mysql> INSERT INTO Dept Values(3000,'Purchase','Jodhpur');
Query OK, 1 row affected (0.05 sec)
```

```
mysql> INSERT INTO Sal Values(1,25000,20000);
Query OK, 1 row affected (0.06 sec)
```

```
mysql> INSERT INTO Sal Values(2,20000,15000);
Query OK, 1 row affected (0.08 sec)
```

```
mysql> INSERT INTO Sal Values(3,15000,10000);
Query OK, 1 row affected (0.05 sec)
```

```
mysql> INSERT INTO Sal Values(3,10000,150000);
ERROR 1062 (23000): Duplicate entry '3' for key 'PRIMARY' --PRIMARY KEY Constraint
```

```
mysql> INSERT INTO Sal Values(4,10000,5000);
Query OK, 1 row affected (0.05 sec)
```

```
mysql> SELECT Eno,Fname,Design,Deptno,Sal,Dob,Doj FROM Employee;
```

Eno	Fname	Design	Deptno	Sal	Dob	Doj
1000	Abhishek	Clerk	2000	5500	1985-12-12	2005-11-10
1001	Prachi	Clerk	2000	5200	1986-11-10	2008-10-05
1003	Simran	Clerk	2000	5300	1983-05-07	2007-07-10
1004	Risika	Mgr	2000	21000	1980-01-14	2001-01-13
1005	Mohit	Smgr	2000	25000	1947-08-15	1975-05-11
1006	Sonal	Supervisor	2000	25000	1949-12-03	1975-09-13
1007	Divesh	Supervisor	3000	25000	1996-09-27	2012-11-04
1008	Harsh	Mgr	3000	24000	1998-01-30	2012-11-04
1009	Harshil	Clerk	3000	6000	1997-05-05	2013-09-06

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

```
mysql> SELECT * FROM Dept;
```

Dno	Dname	Loc
2000	Sales	Delhi
3000	Purchase	Jodhpur

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

```
mysql> SELECT * FROM Sal;
```

Grade	Up_limit	Lo_limit
1	25000	20000
2	20000	15000
3	15000	10000
4	10000	5000

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

----- Query 3 -----

=> To display total number of female managers.

```
mysql> SELECT COUNT(*) FROM Employee
      -> WHERE Gender='F' and Design='Mgr';
+-----+
| COUNT(*) |
+-----+
|         1 |
+-----+
1 row in set (0.04 sec)
```

----- Query 4 -----

=> To display total number of male managers drawing salaries more than ₹ 20000.

```
mysql> SELECT COUNT(*) FROM Employee
      -> WHERE Gender='M' and Design='Mgr' and Sal>20000;
+-----+
| COUNT(*) |
+-----+
|         1 |
+-----+
1 row in set (0.00 sec)
```

----- Query 5 -----

=> To display employee number,name and department of all clerks whose salary is between 5000 and 7000.

```
mysql> SELECT Eno, Fname, Deptno, Dname
      -> FROM Employee, Dept
      -> WHERE Deptno=Dno and Sal BETWEEN 5000 and 7000;
+-----+-----+-----+-----+
| Eno | Fname   | Deptno | Dname  |
+-----+-----+-----+-----+
| 1000 | Abhishek | 2000   | Sales  |
| 1001 | Prachi   | 2000   | Sales  |
| 1003 | Simran   | 2000   | Sales  |
| 1009 | Harshil  | 3000   | Purchase |
+-----+-----+-----+-----+
4 rows in set (0.00 sec)
```

----- Query 6 -----

=> To display department number wise number of employees for only those departments where number of employees is less than 5.

```
mysql> SELECT Deptno, COUNT(*) FROM Employee
-> GROUP BY Deptno
-> HAVING COUNT(*) <= 5;
+-----+-----+
| Deptno | COUNT(*) |
+-----+-----+
| 3000   | 3        |
+-----+-----+
1 row in set (0.00 sec)
```

----- Query 7 -----

=> To display department number wise minimum, maximum and total salary.

```
mysql> SELECT Deptno, MIN(Sal), MAX(Sal), SUM(Sal)
-> FROM Employee
-> GROUP BY Deptno;
+-----+-----+-----+-----+
| Deptno | MIN(Sal) | MAX(Sal) | SUM(Sal) |
+-----+-----+-----+-----+
| 2000   | 5200     | 25000    | 87000    |
| 3000   | 6000     | 25000    | 55000    |
+-----+-----+-----+-----+
2 rows in set (0.05 sec)
```

----- Query 8 -----

=> To display employee names and there genders whose name starts with 'A' or ends with 'A'.

```
mysql> SELECT Fname, Lname, Gender
-> FROM Employee
-> WHERE Fname LIKE 'A%' or Fname Like 'A%';
+-----+-----+-----+
| Fname   | Lname  | Gender |
+-----+-----+-----+
| Abhishek | Garg   | M      |
| Risika  | Pal    | F      |
+-----+-----+-----+
2 rows in set (0.00 sec)
```

----- Query 9 -----

=> To display employee number and last name given the heading as 'Name' of only male clerks.

```
mysql> SELECT Eno, Lname AS Name
-> FROM Employee
-> WHERE Gender='M' and Design='Clerk';
+-----+-----+
| Eno   | Name  |
+-----+-----+
| 1000  | Garg  |
| 1009  | Mathur |
+-----+-----+
2 rows in set (0.05 sec)
```

----- Query 10 -----

=> To display employee number, first name, design, dept name and grade of all male supervisors.

```
mysql> SELECT Eno, Fname, Design, Dname, Grade
-> FROM Employee E, Dept D, Sal S
-> WHERE Deptno=Dno and E.Sal and
-> Gender='M' and Design='Supervisor'
-> and E.Sal BETWEEN S.Lo_limit and S.Up_limit;
+-----+-----+-----+-----+-----+
| Eno   | Fname  | Design   | Dname   | Grade |
+-----+-----+-----+-----+-----+
| 1007  | Divesh | Supervisor | Purchase | 1     |
+-----+-----+-----+-----+-----+
1 row in set (0.00 sec)
```

----- Query 11 -----

=> To increase the salary of all clerks with 10% whose salary is less than 6000.

```
mysql> Select Fname, Design, Sal From Employee;
+-----+-----+-----+
| Fname   | Design  | Sal   |
+-----+-----+-----+
| Abhishek | Clerk   | 5500  |
| Prachi   | Clerk   | 5200  |
| Simran   | Clerk   | 5300  |
| Risika   | Mgr     | 21000 |
| Mohit    | Smgr    | 25000 |
| Sonal    | Supervisor | 25000 |
| Divesh   | Supervisor | 25000 |
| Harsh    | Mgr     | 24000 |
| Harshil  | Clerk   | 6000  |
+-----+-----+-----+
9 rows in set (0.00 sec)
```

```
mysql> UPDATE Employee
-> SET Sal=Sal+0.1*Sal
-> WHERE Design='Clerk' and Sal<6000;
Query OK, 3 rows affected (0.05 sec)
Rows matched: 3 Changed: 3 Warnings: 0
```



```
mysql> Select Fname, Design ,Sal From Employee;
```

Fname	Design	Sal
Abhishek	Clerk	6050
Prachi	Clerk	5720
Simran	Clerk	5830
Risika	Mgr	21000
Mohit	Smgr	25000
Sonal	Supervisor	25000
Divesh	Supervisor	25000
Harsh	Mgr	24000
Harshil	Clerk	6000

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

Query 12

=> To add a new column to table employee-experience-int-not null.

```
mysql> ALTER TABLE Employee
-> ADD Experience integer NOT NULL;
Query OK, 0 rows affected (0.80 sec)
Records: 0 Duplicates: 0 Warnings: 0
```

```
mysql> DESC Employee;
```

Field	Type	Null	Key	Default	Extra
Eno	int(11)	NO	PRI	NULL	
Fname	char(20)	NO		NULL	
Lname	char(20)	NO		NULL	
Design	char(20)	YES		NULL	
Deptno	int(11)	NO		NULL	
Sal	int(11)	YES		NULL	
Gender	char(2)	NO		NULL	
Dob	date	YES		NULL	
Doj	date	YES		NULL	
Experience	int(11)	NO		NULL	

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

Query 13

=> To display all employee details whose date of joining is after 3rd Jan. 2008.

```
mysql> SELECT * FROM Employee WHERE Doj > '2008-01-03';
```

Eno	Fname	Lname	Design	Deptno	Sal	Gender	Dob	Doj	Experience
1001	Prachi	Goyel	Clerk	2000	5720	F	1986-11-10	2008-10-05	0
1007	Divesh	Uttam	Supervisor	3000	25000	M	1996-09-27	2012-11-04	0
1008	Harsh	Uttam	Mgr	3000	24000	M	1998-01-30	2012-11-04	0
1009	Harshil	Mathur	Clerk	3000	6000	M	1997-05-05	2013-09-06	0

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

-- VISUAL TABLE COULD NOT FIT

----- Query 14 -----

=> To delete all employees whose date of birth is before 1st Jan 1951.

```
mysql> SELECT Eno, Fname, Dob FROM Employee;
+----+-----+-----+
| Eno | Fname | Dob   |
+----+-----+-----+
| 1000 | Abhishek | 1985-12-12 |
| 1001 | Prachi | 1986-11-10 |
| 1003 | Simran | 1983-05-07 |
| 1004 | Risika | 1980-01-14 |
| 1005 | Mohit | 1947-08-15 |
| 1006 | Sonal | 1949-12-03 |
| 1007 | Divesh | 1996-09-27 |
| 1008 | Harsh | 1998-01-30 |
| 1009 | Harshil | 1997-05-05 |
+----+-----+-----+
9 rows in set (0.00 sec)
```

```
mysql> DELETE FROM Employee WHERE Dob < '1951-01-01';
Query OK, 2 rows affected (0.06 sec)
```

```
mysql> SELECT Eno, Fname, Dob FROM Employee;
+----+-----+-----+
| Eno | Fname | Dob   |
+----+-----+-----+
| 1000 | Abhishek | 1985-12-12 |
| 1001 | Prachi | 1986-11-10 |
| 1003 | Simran | 1983-05-07 |
| 1004 | Risika | 1980-01-14 |
| 1007 | Divesh | 1996-09-27 |
| 1008 | Harsh | 1998-01-30 |
| 1009 | Harshil | 1997-05-05 |
+----+-----+-----+
7 rows in set (0.00 sec)
```

----- Query 15 -----

=> To create a new table as 'purchase' which contains details of all employees who belong to purchase department. Also add the records of all the employees from the employees table to purchase table who belong to purchase department.

```
mysql> CREATE TABLE Purchase AS
-> (
-> SELECT * FROM Employee WHERE Deptno=3000
-> );
```

Query OK, 3 rows affected (0.64 sec)
Records: 3 Duplicates: 0 Warnings: 0

```
mysql> SELECT Fname, Deptno, Dname FROM Purchase, Dept WHERE Deptno=Dno;
+-----+-----+-----+
| Fname | Deptno | Dname |
+-----+-----+-----+
| Divesh | 3000 | Purchase |
| Harsh | 3000 | Purchase |
| Harshil | 3000 | Purchase |
+-----+-----+-----+
3 rows in set (0.00 sec)
```

Query 16

=> To display alphabetical list of all the employees ordered by first name then by last name.

```
mysql> SELECT Eno, Fname, Lname FROM Employee
-> ORDER BY Fname, Lname;
```

Eno	Fname	Lname
1000	Abhishek	Garg
1007	Divesh	Uttam
1008	Harsh	Uttam
1009	Harshil	Mathur
1001	Prachi	Goyal
1004	Risika	Pal
1003	Simran	Dua

7 rows in set (0.01 sec)

Query 17

=> To display employee number, first name and dept number of all the senior managers ordered by their salaries in descending order.

```
mysql> SELECT Eno, Fname, Deptno FROM Employee WHERE Design='Smgr'
-> ORDER BY Sal Desc;
Empty set (0.00 sec)
```

Query 18

=> To display employee number, designation, monthly salary and annual salary of all the employees. Give proper headings to each column.

```
mysql> SELECT Eno AS 'Employee Number',
-> Design AS Designation,
-> Sal AS 'Monthly Sal',
-> Sal*12 AS 'Annual Sal'
-> FROM Employee;
```

Employee Number	Designation	Monthly Sal	Annual Sal
1000	Clerk	5500	66000
1001	Clerk	5200	62400
1003	Clerk	5300	63600
1004	Mgr	21000	252000
1007	Supervisor	25000	300000
1008	Mgr	24000	288000
1009	Clerk	6000	72000

7 rows in set (0.00 sec)

--'Quotes' req. only if more than one word in heading

----- Query 19 -----

=> To display designation wise number of male employees.

```
mysql> SELECT Design, Count(*) AS 'No of Male Employee' FROM Employee
      -> GROUP By Design
      -> HAVING Gender='M';
ERROR 1054 (42S22): Unknown column 'Gender' in 'having clause'
```

--Gender Not Included In List But Used In Having

```
mysql> SELECT Design, Gender, Count(*) AS 'No of Male Employee' FROM Employee
      -> GROUP By Design
      -> HAVING Gender='M';
+-----+-----+-----+
| Design | Gender | No of Male Employee |
+-----+-----+-----+
| Clerk  | M      | 4                   |
| Supervisor | M      | 1                   |
+-----+-----+-----+
2 rows in set (0.00 sec)
```

----- Query 20 -----

=> To display names of all designations in the organization.

```
mysql> SELECT ALL Design From Employee;
+-----+
| Design |
+-----+
| Clerk  |
| Clerk  |
| Clerk  |
| Mgr     |
| Supervisor |
| Mgr     |
| Clerk  |
+-----+
7 rows in set (0.00 sec)
```

--To Display Only Once Use DISTINCT

----- Query 21 -----

=> To display all employees who have not been assigned salaries.

```
mysql> SELECT Fname, Sal FROM Employee WHERE Sal=NULL;
Empty set (0.00 sec)
```

----- Query 22 -----

=> To display employee number, designation, salary and grade of all female employee.

```
mysql> SELECT Eno, Design, Sal, Grade
-> FROM Employee E, Sal S
-> WHERE Gender='F' and Sal BETWEEN Lo_limit and Up_Limit;
+-----+-----+-----+-----+
| Eno | Design | Sal   | Grade |
+-----+-----+-----+-----+
| 1001 | Clerk  | 5200  | 4      |
| 1003 | Clerk  | 5300  | 4      |
| 1004 | Mgr    | 21000 | 1      |
+-----+-----+-----+-----+
3 rows in set (0.00 sec)
```

----- Query 23 -----

=> To display employee number, designation, department name and location of all employees.

```
mysql> SELECT Eno, Design, Dname, Loc
-> FROM Employee, Dept
-> WHERE Dno=Deptno;
+-----+-----+-----+-----+
| Eno | Design | Dname | Loc   |
+-----+-----+-----+-----+
| 1000 | Clerk  | Sales | Delhi |
| 1001 | Clerk  | Sales | Delhi |
| 1003 | Clerk  | Sales | Delhi |
| 1004 | Mgr    | Sales | Delhi |
| 1007 | Supervisor | Purchase | Jodhpur |
| 1008 | Mgr    | Purchase | Jodhpur |
| 1009 | Clerk  | Purchase | Jodhpur |
+-----+-----+-----+-----+
7 rows in set (0.00 sec)
```

----- Query 24 -----

=> To create a view containing employee number, first name, salary and gender of all the managers of account department.

```
mysql> INSERT INTO Employee VALUES(1010,'Gaurav','Dua','Mgr',4000,25000,'M',
-> "1985-12-12","2005-11-10",0);
Query OK, 1 row affected (0.09 sec)
```

```
mysql> INSERT INTO Dept VALUES(4000,'Accounts','Jaipur');
Query OK, 1 row affected (0.09 sec)
```

```
mysql> CREATE VIEW AC_Mgr AS
-> (
-> SELECT Eno,Fname,Sal,Gender FROM Employee
-> WHERE Deptno=4000
-> );
Query OK, 0 rows affected (0.11 sec)
```

```
mysql> Select *FROM AC_Mgr;
+-----+-----+-----+-----+
| Eno   | Fname | Sal   | Gender |
+-----+-----+-----+-----+
| 1010  | Gaurav | 25000 | M      |
+-----+-----+-----+-----+
1 row in set (0.05 sec)
```

Query 25

=> To delete all tables and views.

```
mysql> SHOW TABLES;
+-----+
| Tables_in_filework |
+-----+
| ac_mgr              |
| dept                |
| employee            |
| purchase            |
| sal                 |
+-----+
5 rows in set (0.06 sec)
```

```
mysql> DROP TABLE AC_mgr;
ERROR 1051 (42S02): Unknown table 'filework.ac_mgr'
```

--AC_mgr is a View Hence doesn't exist as a table

```
mysql> DROP VIEW AC_mgr;
Query OK, 0 rows affected (0.00 sec)
```

```
mysql> DROP TABLE dept;
Query OK, 0 rows affected (0.14 sec)
```

```
mysql> DROP TABLE employee;
Query OK, 0 rows affected (0.14 sec)
```

```
mysql> DROP TABLE purchase;
Query OK, 0 rows affected (0.11 sec)
```

```
mysql> DROP TABLE sal;
Query OK, 0 rows affected (0.13 sec)
```

```
mysql> SHOW TABLES;
Empty set (0.03 sec)
```