```
mysql> CREATE TABLE EMPLOYEES2 (
    -> ID INT(7),
    -> FIRST_NAME VARCHAR(25),
    -> LAST_NAME VARCHAR(25),
    -> SALARY NUMERIC(10, 2),
    -> DEPT_ID INT(7));
Query OK, 0 rows affected (0.01 sec)

mysql> DESC EMPLOYEES2;
+------------+---------------+------+-----+---------+----
| Field      | Type          | Null | Key | Default | Ex
+------------+---------------+------+-----+---------+----
| ID         | int(7)        | YES  |     | NULL    |
| FIRST_NAME | varchar(25)   | YES  |     | NULL    |
| LAST_NAME  | varchar(25)   | YES  |     | NULL    |
| SALARY     | decimal(10,2) | YES  |     | NULL    |
| DEPT_ID    | int(7)        | YES  |     | NULL    |
+------------+---------------+------+-----+---------+----
5 rows in set (0.01 sec)
```

```
mysql> DROP TABLE EMP;
Query OK, 0 rows affected (0.00 sec)

mysql> SHOW TABLES;
+------------------+
| Tables_in_dbms_lab |
+------------------+
| department       |
| dept             |
| employees        |
| employees2       |
| job_grade        |
| location         |
+------------------+
6 rows in set (0.00 sec)
```

```
mysql> RENAME TABLE EMPLOYEES2 TO EMP;
Query OK, 0 rows affected (0.01 sec)

mysql> SHOW TABLES;
+------------------+
| Tables_in_dbms_lab |
+------------------+
| department       |
| dept             |
| emp              |
| employees        |
| job_grade        |
| location         |
+------------------+
6 rows in set (0.00 sec)
```