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*Name-Rahul Kanojiya*
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mysql> use rk;
Database changed
mysql> create table employee(eid int primary key,ename
varchar(20),esalary float,email varchar(20),dob varchar(20));
Query OK, 0 rows affected (0.12 sec)

mysql> desc employee;
+---------+-------------+------+-----+---------+-------+
| Field   | Type        | Null | Key | Default | Extra |
+---------+-------------+------+-----+---------+-------+
| eid     | int         | NO   | PRI | NULL    |       |
| ename   | varchar(20) | YES  |     | NULL    |       |
| esalary | float       | YES  |     | NULL    |       |
| email   | varchar(20) | YES  |     | NULL    |       |
| dob     | varchar(20) | YES  |     | NULL    |       |
+---------+-------------+------+-----+---------+-------+
5 rows in set (0.05 sec)

mysql> insert into
employee(eid,ename,esalary,email,dob)values(1,'XYZ',3000.89,'xyz
@gmail.com','1990-09-30'),(2,'ABC',2300.90,'abc@gmail.com','1980
-03-21');
Query OK, 2 rows affected (0.05 sec)
Records: 2  Duplicates: 0  Warnings: 0

mysql> select * from employee;
+-----+-------+---------+---------------+------------+
| eid | ename | esalary | email         | dob        |
+-----+-------+---------+---------------+------------+
|   1 | XYZ   | 3000.89 | xyz@gmail.com | 1990-09-30 |
|   2 | ABC   |  2300.9 | abc@gmail.com | 1980-03-21 |
+-----+-------+---------+---------------+------------+
2 rows in set (0.04 sec)
```

1.Write Query to insert 1 Record in table that given in above table.
```
mysql> insert into
employee(eid,ename,esalary,email,dob)values(3,'PQR',7890.66,'pqr
@gmail.com','1995-06-20');
Query OK, 1 row affected (0.05 sec)

mysql> select * from employee;
+-----+-------+---------+---------------+------------+
| eid | ename | esalary | email         | dob        |
+-----+-------+---------+---------------+------------+
|   1 | XYZ   | 3000.89 | xyz@gmail.com | 1990-09-30 |
|   2 | ABC   |  2300.9 | abc@gmail.com | 1980-03-21 |
|   3 | PQR   | 7890.66 | pqr@gmail.com | 1995-06-20 |
+-----+-------+---------+---------------+------------+
3 rows in set (0.04 sec)
```

2.Write Query to delete both records from the table in single query.
```
mysql> delete from employee where eid in (2,3);
Query OK, 2 rows affected (0.06 sec)

mysql> select * from employee;
+-----+-------+---------+---------------+------------+
| eid | ename | esalary | email         | dob        |
+-----+-------+---------+---------------+------------+
|   1 | XYZ   | 3000.89 | xyz@gmail.com | 1990-09-30 |
+-----+-------+---------+---------------+------------+
1 row in set (0.00 sec)
```

3.Write Query to update esalary to 4000.68 and dob to 1993-08-30 of employee whose eid is 1 in a single query
```
mysql> update employee set esalary=4000.68,dob='1993-08-30'
where eid=1;
Query OK, 1 row affected (0.06 sec)
```

```
Rows matched: 1  Changed: 1  Warnings: 0

mysql> select * from employee;
+-----+-------+---------+---------------+------------+
| eid | ename | esalary | email         | dob        |
+-----+-------+---------+---------------+------------+
|   1 | XYZ   | 4000.68 | xyz@gmail.com | 1993-08-30 |
+-----+-------+---------+---------------+------------+
1 row in set (0.04 sec)

mysql>
```