```
SQL> INSERT INTO Employee (eid, ename, designation, salary) VALUES (1, 'rakesh',
'ceo', 50000);

1 row created.

SQL> INSERT INTO Employee (eid, ename, designation, salary) VALUES (2, 'Sandeep',
'aceo', 40000);

1 row created.

SQL> INSERT INTO Employee (eid, ename, designation, salary) VALUES (3, 'Varsha',
'Pa', 38000);

1 row created.

SQL> INSERT INTO Employee (eid, ename, designation, salary) VALUES (4, 'Varun',
'marketing lead', 35000);

1 row created.

SQL> INSERT INTO Employee (eid, ename, designation, salary) VALUES (105, 'sagar',
'content writer', 30000);

1 row created.

SQL> INSERT INTO Employee (eid, ename, designation, salary) VALUES (106, 'kumar',
'team lead', 20000);

1 row created.

SQL> INSERT INTO Employee (eid, ename, designation, salary) VALUES (107,'harish',
'team lead2', 9000);

1 row created.

SQL> INSERT INTO Employee (eid, ename, designation, salary) VALUES (108,'harsha',
'team lead3', 20000);

1 row created.

SQL> INSERT INTO Employee (eid, ename, designation, salary) VALUES (109,'vikas',
'web developer', 25000);

1 row created.

SQL> INSERT INTO Employee (eid, ename, designation, salary) VALUES (110,'tharun',
'app developer', 5000);

1 row created.
```

```
SQL> select * from Employee;

       EID ENAME           DESIGNATION                   SALARY
---------- --------------- ------------------------ ----------
         1 rakesh          ceo                           50000
         2 Sandeep         aceo                          40000
         3 Varsha          Pa                            38000
         4 Varun           marketing lead                35000
       105 sagar           content writer                30000
       106 kumar           team lead                     20000
       107 harish          team lead2                     9000
       108 harsha          team lead3                    20000
       109 vikas           web developer                 25000
       110 tharun          app developer                  5000

10 rows selected.

SQL> UPDATE employees
  2  SET employee_name = 'Darshan'
  3  SET employee_name = 'Darshan'
  4
SQL>
SQL> update employees set ename='Darshan' where ename='vikas';
update employees set ename='Darshan' where ename='vikas'
       *
ERROR at line 1:
ORA-00942: table or view does not exist


SQL> update employee set ename='Darshan' where ename='vikas';

1 row updated.

SQL> select * from Employee;

       EID ENAME           DESIGNATION                   SALARY
---------- --------------- ------------------------ ----------
         1 rakesh          ceo                           50000
         2 Sandeep         aceo                          40000
         3 Varsha          Pa                            38000
         4 Varun           marketing lead                35000
       105 sagar           content writer                30000
       106 kumar           team lead                     20000
       107 harish          team lead2                     9000
       108 harsha          team lead3                    20000
       109 Darshan         web developer                 25000
       110 tharun          app developer                  5000

10 rows selected.
```

```
SQL> delete from Employee where eid=3;

1 row deleted.

SQL> select * from Employee;

       EID ENAME           DESIGNATION                  SALARY
---------- --------------- ------------------------ ----------
         1 rakesh          ceo                           50000
         2 Sandeep         aceo                          40000
         4 Varun           marketing lead                35000
       105 sagar           content writer                30000
       106 kumar           team lead                     20000
       107 harish          team lead2                     9000
       108 harsha          team lead3                    20000
       109 Darshan         web developer                 25000
       110 tharun          app developer                  5000

9 rows selected.

SQL> select * from Employee where salary>10000;

       EID ENAME           DESIGNATION                  SALARY
---------- --------------- ------------------------ ----------
         1 rakesh          ceo                           50000
         2 Sandeep         aceo                          40000
         4 Varun           marketing lead                35000
       105 sagar           content writer                30000
       106 kumar           team lead                     20000
       108 harsha          team lead3                    20000
       109 Darshan         web developer                 25000

7 rows selected.

SQL> spool off
```