Experiment No. 11

```
SQL> create table student(rollno int primary key, name varchar(20), dept_name varchar(20), marks int);

Table created.

SQL> insert into student values (54, 'prathamesh', 'cse', 85);

1 row(s) inserted.

SQL> insert into student values (46, 'sumit', 'cse',84);

1 row(s) inserted.

SQL> insert into student values (50, 'nikhil', 'cse',86);

1 row(s) inserted.
```

```
SQL> select * from student;

ROLLNO   NAME          DEPT_NAME   MARKS

54       prathamesh    cse         85

46       sumit         cse         84
50       nikhil        cse         86


SQL> create view student_view as select rollno, name, marks from student;

View created.

SQL> select *from student_view;

ROLLNO   NAME          MARKS

54       prathamesh    85

46       sumit         84
50       nikhil        86


SQL> delete from student_view where rollno=46;

1 row(s) deleted.

SQL> select *from student_view;

ROLLNO   NAME          MARKS

54       prathamesh    85

50       nikhil        86
```

```
SQL> update student_view set name='Thelite' where rollno=54;

2 rows selected.

1 row(s) updated.

SQL> select *from student_view;

-     NAME    MARKS

54    Thelite   85

50    nikhil    86
```