I. Create view for the Employee table and the following transactions:

(i) Insert 2 records

```
SQL Plus                                                          —    □    ×
SQL> create view empview as select empno,ename,sal,age from emp;

View created.

SQL> insert into empview values(1234, 'Anisha', 45000, 22);

1 row created.

SQL> insert into empview values(1677, 'Vibhav', 65000, 25);

1 row created.
```
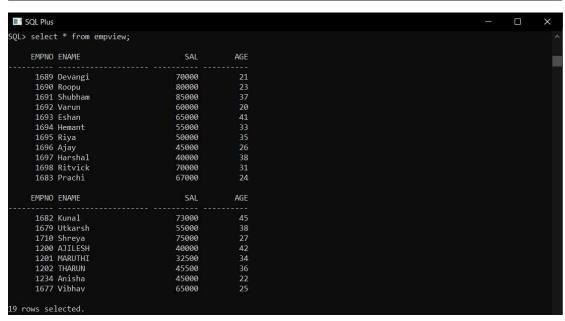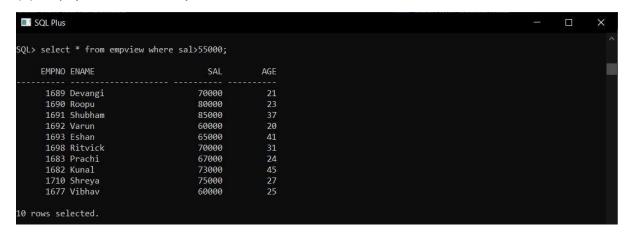
```
SQL Plus                                                          —    □    ×
SQL> select * from empview;

    EMPNO ENAME                    SAL        AGE
---------- -------------------- ---------- ----------
     1689 Devangi                70000         21
     1690 Roopu                  80000         23
     1691 Shubham                85000         37
     1692 Varun                  60000         20
     1693 Eshan                  65000         41
     1694 Hemant                 55000         33
     1695 Riya                   50000         35
     1696 Ajay                   45000         26
     1697 Harshal                40000         38
     1698 Ritvick                70000         31
     1683 Prachi                 67000         24

    EMPNO ENAME                    SAL        AGE
---------- -------------------- ---------- ----------
     1682 Kunal                  73000         45
     1679 Utkarsh                55000         38
     1710 Shreya                 75000         27
     1200 AJILESH                40000         42
     1201 MARUTHI                32500         34
     1202 THARUN                 45500         36
     1234 Anisha                 45000         22
     1677 Vibhav                 65000         25

19 rows selected.
```

(ii) Delete record(s) based on any condition

```
SQL Plus                                                          —    □    ×
SQL> delete from empview where empno=1234;

1 row deleted.

SQL> select * from empview;

    EMPNO ENAME                    SAL        AGE
---------- -------------------- ---------- ----------
     1689 Devangi                70000         21
     1690 Roopu                  80000         23
     1691 Shubham                85000         37
     1692 Varun                  60000         20
     1693 Eshan                  65000         41
     1694 Hemant                 55000         33
     1695 Riya                   50000         35
     1696 Ajay                   45000         26
     1697 Harshal                40000         38
     1698 Ritvick                70000         31
     1683 Prachi                 67000         24

    EMPNO ENAME                    SAL        AGE
---------- -------------------- ---------- ----------
     1682 Kunal                  73000         45
     1679 Utkarsh                55000         38
     1710 Shreya                 75000         27
     1200 AJILESH                40000         42
     1201 MARUTHI                32500         34
     1202 THARUN                 45500         36
     1677 Vibhav                 65000         25

18 rows selected.
```

(iii) Update salary based on a condition

```
SQL Plus                                                    —   □   ×

SQL> update empview set sal=60000 where empno=1677;

1 row updated.
```

(iv) Display records for salary > 50000

```
SQL Plus                                                    —   □   ×

SQL> select * from empview where sal>55000;

    EMPNO ENAME                        SAL        AGE
---------- -------------------- ---------- ----------
     1689 Devangi                     70000         21
     1690 Roopu                       80000         23
     1691 Shubham                     85000         37
     1692 Varun                       60000         20
     1693 Eshan                       65000         41
     1698 Ritvick                     70000         31
     1683 Prachi                      67000         24
     1682 Kunal                       73000         45
     1710 Shreya                      75000         27
     1677 Vibhav                      60000         25

10 rows selected.
```

II. Drop the created view

```
SQL Plus                                                    —   □   ×

SQL> drop view empview;

View dropped.
```