```sql
1  -- Switch to the Requered Database
2  Use TEST;
3
4  -- View the Records in the EMP and EMP_SAL Tables
5  Select * From EMP;
6  Select * From EMP_SAL;
7
8  -- Assignment 9
9
10   -- 1) EID, NAME, CITY of Gurgaon Employees
11  Select EID, NAME, CITY
12  From EMP
13  Where CITY = 'Gurgaon';
14
15   -- 2) EID, NAME, DOJ, DEPT, DESI and SALARY of all Managers
16  Select EMP.EID, NAME, DOJ, DEPT, DESI, SALARY
17  From EMP
18  INNER JOIN EMP_SAL
19  ON EMP.EID = EMP_SAL.EID
20  Where DESI = 'Manager';
21
22   -- 3) Reduce the SALARY of all Delhi Employees By 10%
23  Update EMP_SAL Set SALARY = SALARY - (SALARY * 0.10)
24  Where EID IN (Select EID From EMP Where CITY = 'Delhi');
25
26  Select * From EMP_SAL
27  Where EID IN (Select EID From EMP Where CITY = 'Delhi');
28
29   -- 4) Display the EID, NAME, CITY, DOJ, DEPT, DESI and SALARY of the Team
       Members of David & Ramesh Gupta.
30  Select EMP.EID, NAME, CITY, DOJ, DEPT, DESI, SALARY
31  From EMP
32  INNER JOIN EMP_SAL
33  ON EMP.EID = EMP_SAL.EID
34  Where DEPT IN (Select DEPT From EMP_SAL
35                 Where EID IN (SELECT EID From EMP Where NAME IN ('David',
                    'Ramesh Gupta')));
36
37   -- 5) Create a Training Table Containing EID, NAME, DEPT. Insert the Details
       Of OPS Team Members in the Training Table.
38   -- Creating TRAINING Table
39  Create Table TRAINING(
40  EID Char(5),
41  NAME VarChar(45),
42  DEPT VarChar(40)
43  );
44
45   -- Inserting the Details of OPS Team Members in the TRAINING Table
46  Insert into TRAINING (EID, NAME, DEPT)
47  Select EMP.EID, NAME, DEPT
48  From EMP
49  INNER JOIN EMP_SAL
50  ON EMP.EID = EMP_SAL.EID
51  Where DEPT = 'OPS';
52
53   -- View the Records in TRAINING Table
```

```sql
54  Select * From TRAINING;
55
56    -- 6) Details of Directors Should be Deleted From the TRAINING Table
57  Delete FROM TRAINING
58  Where EID IN (Select EID From EMP_SAL Where DESI = 'Director');
59
60    -- View the Remaining Records in TRAINING Table
61  Select * From TRAINING;
62
63    -- 7) Display the SALARY Details of all Employees. If any of the Team Members  ⇗
        has SALARY More than 200000
64  Select EMP.EID, NAME, DOJ, DEPT, DESI, SALARY
65  From EMP
66  INNER JOIN EMP_SAL
67  ON EMP.EID = EMP_SAL.EID
68  Where EXISTS(Select * From EMP_SAL Where SALARY > 200000);
```