

1. Create MY_EMPLOYEE table with the following structure

```
(create table MY_EMPLOYEE ( ID number(4), Last-name Varchar(25),  
first-name varchar(25), userid varchar(25),  
Salary number(9,2));
```

NAME	NULL?	TYPE
ID	Not null	Number(4)
Last_name		Varchar(25)
First_name		Varchar(25)
Userid		Varchar(25)
Salary		Number(9,2)

2. Add the first and second rows data to MY_EMPLOYEE table from the following sample data.

ID	Last_name	First_name	Userid	salary
1	Patel	Ralph	rpatel	895
2	Dances	Betty	bdances	860
3	Biri	Ben	bbiri	1100
4	Newman	Chad	Cnewman	750
5	Ropebur	Audrey	aropebur	1550

insert into MY_EMPLOYEE VALUES (1, 'patel', 'Ralph', 'rpatel', 895)
 insert into MY_EMPLOYEE VALUES (2, 'Dances', 'Betty', 'bdances', 860)

3. Display the table with values.

Select * from MY_EMPLOYEE;

4. Populate the next two rows of data from the sample data. Concatenate the first letter of the first_name with the first seven characters of the last_name to produce Userid.

insert into MY_EMPLOYEE VALUES (3, 'Anyia', 'Mahi', 'Manya', 750);
 insert into MY_EMPLOYEE VALUES (4, 'Akshaya', 'Bask', 'BAKshaya', 999);

5. Delete Betty dances from MY_EMPLOYEE table.

Delete from MY_EMPLOYEE where Last_name = 'Dances' and
 first_name = 'betty';

6. Empty the fourth row of the emp table.

delete from MY-EMPLOYEE where id = 4 ;

7. Make the data additions permanent.

commit ;

8. Change the last name of employee 3 to Drexler.

update my-EMPLOYEE SET Last-name = 'Drexler' where id = 3 ;

9. Change the salary to 1000 for all the employees with a salary less than 900.

update MY-EMPLOYEE SET Salary = 1000 where Salary < 900 ;

Evaluation Procedure	Marks awarded
Query(5)	5
Execution (5)	5
Viva(5)	5
Total (15)	15
Faculty Signature	K