1. You create your own table called EMPLOYEES with this table structure:

EMPLOYEE\_ID NUMBER Primary Key

FIRST\_NAME VARCHAR2 (25)

LAST\_NAME VARCHAR2 (25)

HIRE\_DATE DATE

What happens when you execute this DELETE statement : DELETE employees?

1. You get an error because of a primary key violation
2. The data and structure of the EMPLOYEES table are deleted
3. **The data in the EMPLOYEES table is deleted but not the structure**
4. You get an error because the statement is not synthetically correct

DML

1. If in an Employee table salary of all employees is to be increased by 5 % including their bonuses then the query would be-
2. update Employee set sal=(sal+bonus)\*0.05;
3. update Employee set sal=sal\*0.05+bonus\*0.05;
4. update Employee set sal= (sal)\*1.05;
5. **update Employee set sal=(sal+bonus)\*1.05;**

DML

625. Which of the following command come under DML?

1. Drop
2. Alter
3. **Insert**
4. Create

DML

1. User JANKO would like to insert a row into the EMPLOYEE table, which has three columns: EMPID, LASTNAME, and SALARY. The user would like to enter data for EMPID 59694, LASTNAME Harris, but no salary. Which statement would work best?
   1. **INSERT INTO employee VALUES (59694,’HARRIS’, NULL);**
   2. INSERT INTO employee VALUES (59694,’HARRIS’);
   3. INSERT INTO employee (EMPID, LASTNAME, SALARY) VALUES (59694,’HARRIS’);
   4. INSERT INTO employee (SELECT 59694 FROM ‘HARRIS’);

DML

1. Which are the DML commands in SQL?

1.Commit 2.**Insert, update, delete** 3.Grant, Revoke 4.None

DML

435. The transaction control that prevents more than one user from updating data in a table is called

**1. Locks** 2. Commits 3. Rollbacks 4. Savepoints

DML

263. Omitting the WHERE clause from a DELETE statement has which of the following effects?

1. The delete statement will fail because there are no records to delete.

2. The delete statement will prompt the user to enter the criteria for the deletion.

3. The delete statement will fail because of syntax error.

**4. The delete statement will remove all records from the table.**

DML

335. You added a PHONE-NUMBER column of NUMBER data type to an existing EMPLOYEES

table. The EMPLOYEES table already contains records of 100 employees. Now, you

want to enter the phone numbers of each of the 100 employees into the table

some of the employees may not have a phone number available. Which data

manipulation operation do you perform?

A. MERGE  
B. INSERT  
**C. UPDATE**D. ADD

DML

381. Which command is used to change or modify data values in a table?

     1.  modify

     2.  alter

     3.  change

**4. update**

DML