

## **DML**

Design at least 10 SQL queries for suitable database application using SQL DML statements:

Insert, Select, Update, Delete

### **Create:**

```
SQL> create table customer(c_id number(4),name varchar(20),mo_no number(10));
```

Table created.

### **Insert:**

```
SQL> insert into customer values(1,'Nikita',993792324);
```

1 row created.

```
SQL> insert into customer values(1,'rahul',96637324);
```

1 row created.

### **Select:**

```
SQL> select * from customer;
```

C_ID	NAME	MO_NO
1	Nikita	993792324
1	rahul	96637324

```
SQL> select mo_no from customer where name='Nikita';
```

MO_NO
993792324

### **Update:**

```
SQL> update customer set c_id=2 where name='rahul';
```

1 row updated.