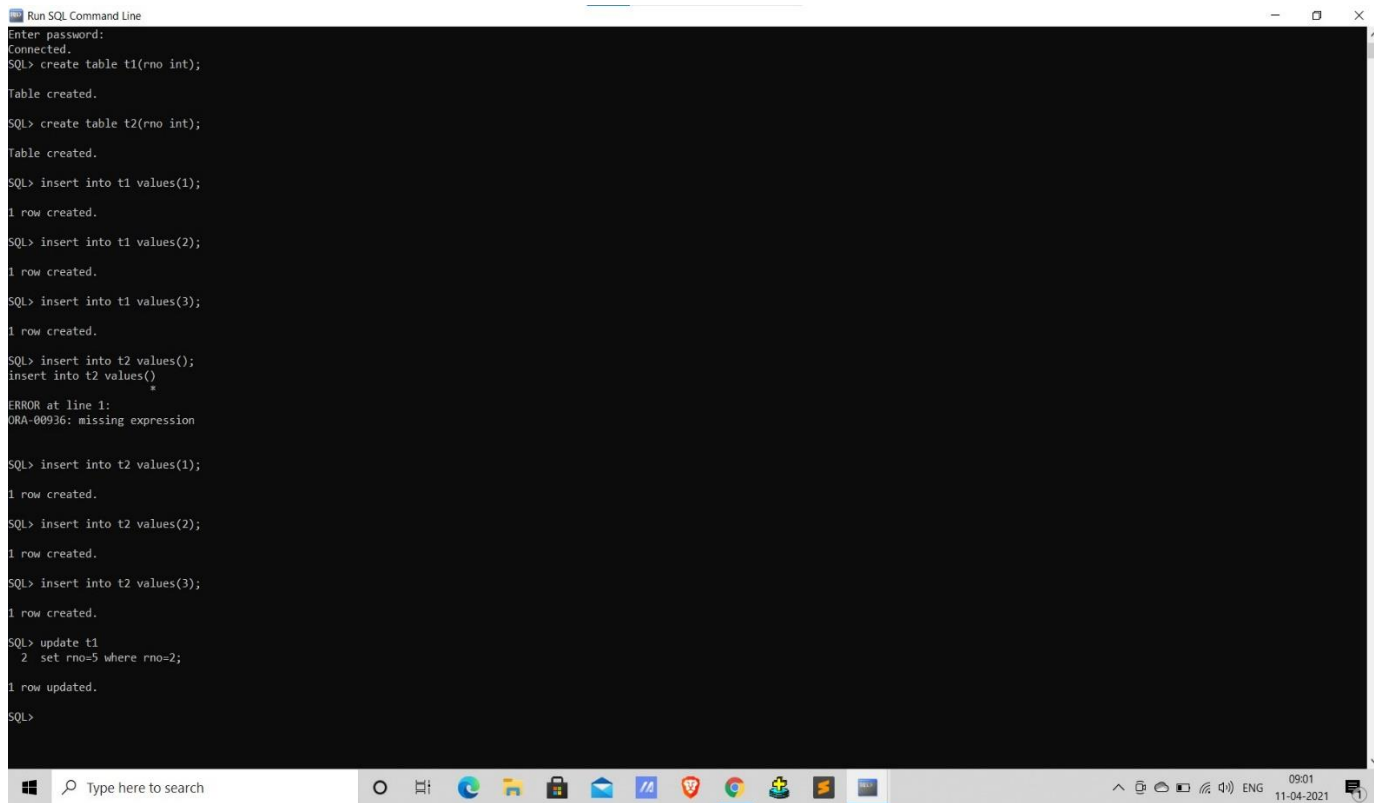


## PRACTICAL-11

NAME:- Aniket Prajapati

Roll No:-44



```
Run SQL Command Line
Enter password:
connected.
SQL> create table t1(rno int);
Table created.
SQL> create table t2(rno int);
Table created.
SQL> insert into t1 values(1);
1 row created.
SQL> insert into t1 values(2);
1 row created.
SQL> insert into t1 values(3);
1 row created.
SQL> insert into t2 values();
insert into t2 values(*)
ERROR at line 1:
ORA-00936: missing expression
SQL> insert into t2 values(1);
1 row created.
SQL> insert into t2 values(2);
1 row created.
SQL> insert into t2 values(3);
1 row created.
SQL> update t1
2 set rno=5 where rno=2;
1 row updated.
SQL>
```

The screenshot shows a Windows SQL Command Line window with a black background and white text. The window title is "Run SQL Command Line". The text shows the execution of several SQL commands: creating two tables (t1 and t2), inserting data into them, and updating a row in t1. An error message "ORA-00936: missing expression" is displayed after an attempt to insert an empty row into t2. The Windows taskbar is visible at the bottom, showing the search bar, task view button, and several application icons. The system clock in the bottom right corner indicates the time is 09:01 on 11-04-2021.

```
Run SQL Command Line

SQL> insert table t1 values(3);
insert table t1 values(3)
*
ERROR at line 1:
ORA-00925: missing INTO keyword

SQL> insert into t1 values(3);
1 row created.

SQL> insert into t2 values(11);
1 row created.

SQL> insert into t2 values(12);
1 row created.

SQL> insert into t2 values(13);
1 row created.

SQL> commit;
Commit complete.

SQL>
```

```
Select Run SQL Command Line

RSQL*Plus: Release 11.2.0.2.0 Production on Sun Apr 11 09:34:11 2021
Copyright (c) 1982, 2014, Oracle. All rights reserved.

SQL> connect system
Enter password:
Connected.
SQL> update t2 set rno=10;
3 rows updated.
SQL> update t1 set rno=14;
1 row updated.
SQL>
```

```
Run SQL Command Line

SQL*Plus: Release 11.2.0.2.0 Production on Sun Apr 11 09:35:58 2021
Copyright (c) 1982, 2014, Oracle. All rights reserved.

SQL> update t1
2 set rno=20 where rno=2;
SP2-0680: Not connected
SQL> connect system
Enter password:
Connected.
SQL> update t1
2 set rno=20 where rno=2;
0 rows updated.

SQL> update t2 set rnp=5;
update t2 set rnp=5
*
ERROR at line 1:
ORA-00904: "RNP": invalid identifier

SQL> update t2 set rno=5;
```