

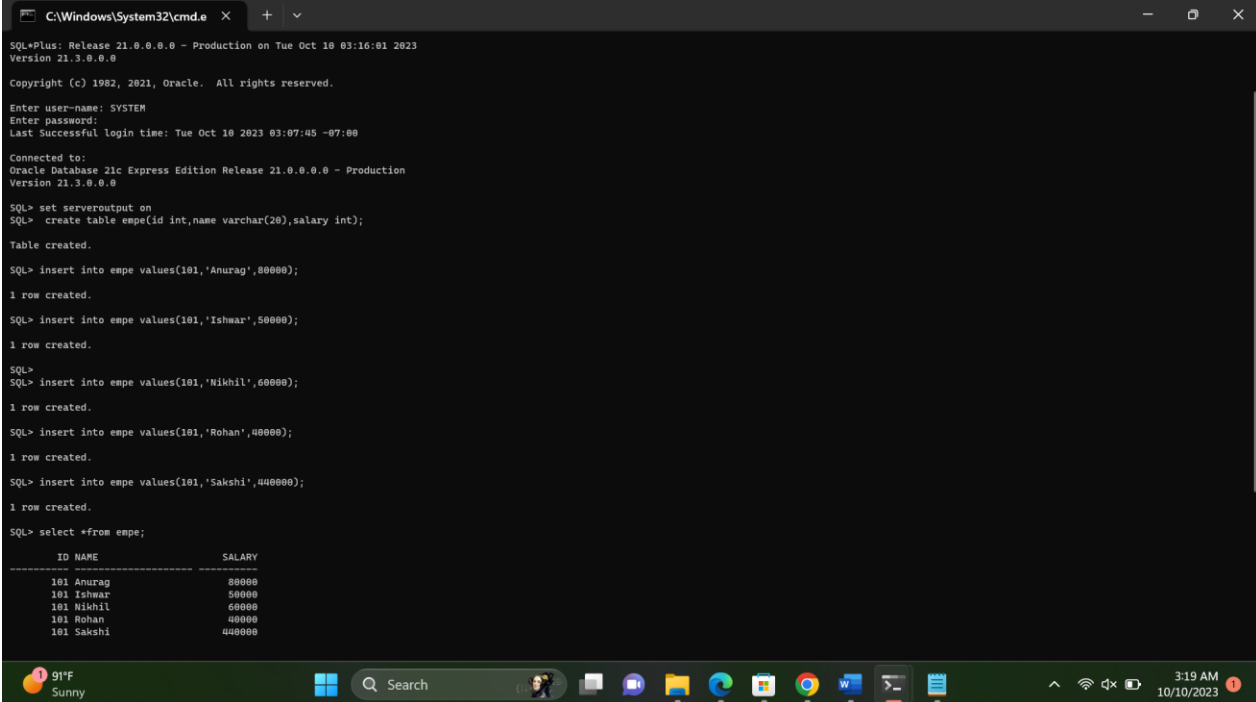
DBMS Practical-6

DBMS Practical-Cursor
Name-Jadhav Anurag Sanjay
Roll N0-13171
Div-A

Program:-

```
DECLARE
total_rows number(2);
BEGIN
UPDATE empe
SET salary = salary + 5000;
IF sql%notfound THEN
dbms_output.put_line('no employees updated');
ELSIF sql%found THEN
total_rows := sql%rowcount;
dbms_output.put_line( total_rows || ' employee updated ');
END IF;
END;
/
```

Output:-



```
C:\Windows\System32\cmd.e x + v
SQL*Plus: Release 21.0.0.0.0 - Production on Tue Oct 10 03:16:01 2023
Version 21.3.0.0.0

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Enter user-name: SYSTEM
Enter password:
Last Successful login time: Tue Oct 10 2023 03:07:45 -07:00

Connected to:
Oracle Database 21c Express Edition Release 21.0.0.0.0 - Production
Version 21.3.0.0.0

SQL> set serveroutput on
SQL> create table empe(id int,name varchar(20),salary int);
Table created.

SQL> insert into empe values(101,'Anurag',80000);
1 row created.

SQL> insert into empe values(101,'Ishwar',50000);
1 row created.

SQL>
SQL> insert into empe values(101,'Nikhil',60000);
1 row created.

SQL> insert into empe values(101,'Rohan',40000);
1 row created.

SQL> insert into empe values(101,'Sakshi',40000);
1 row created.

SQL> select *from empe;

  ID NAME          SALARY
-----
  101 Anurag        80000
  101 Ishwar        50000
  101 Nikhil        60000
  101 Rohan         40000
  101 Sakshi        40000
```

91°F Sunny 3:19 AM 10/10/2023