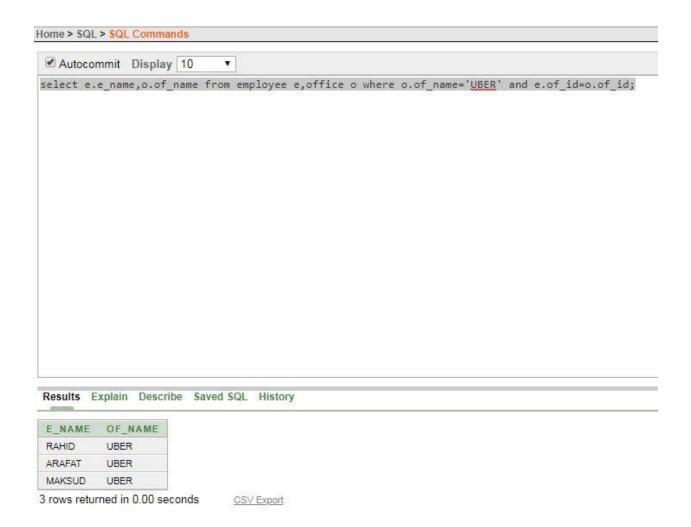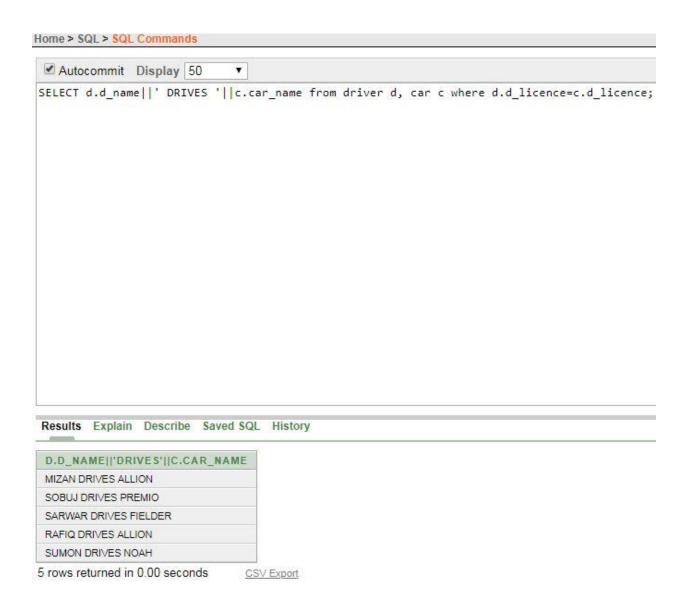Joining:

10. Display all the employees who work in UBER.

ANS: select e.e_name,o.of_name from employee e,office o where o.of_name='UBER' and e.of_id=o.of_id;

E_NAME	OF_NAME
RAHID	UBER
ARAFAT	UBER
MAKSUD	UBER

3 rows returned in 0.00 seconds   CSV Export

11. Using joining a table to itself display which car drove by which driver

Ans: SELECT d.d_name||' DRIVES '||c.car_name from driver d, car c
where d.d_licence=c.d_licence;

☑ Autocommit Display 50 ▼

```
SELECT d.d_name||' DRIVES '||c.car_name from driver d, car c where d.d_licence=c.d_licence;
```

Results   Explain   Describe   Saved SQL   History

D.D_NAME||'DRIVES'||C.CAR_NAME
MIZAN DRIVES ALLION
SOBUJ DRIVES PREMIO
SARWAR DRIVES FIELDER
RAFIQ DRIVES ALLION
SUMON DRIVES NOAH

5 rows returned in 0.00 seconds   CSV Export

12. Display all the owners who doesn't own any black color car.

Ans: select o.ow_name from owner o,car c where c.color<>'BLACK'and c.ow_id=o.ow_id;

☑ Autocommit Display 50 ▼

```
select o.ow_name from owner o,car c where c.color<>'BLACK'and c.ow_id=o.ow_id;
```

Results   Explain   Describe   Saved SQL   History

OW_NAME
SALMAN F RAHMAN
IQBAL AHMED
SYED ABUL HOSSAIN

3 rows returned in 0.00 seconds   CSV Export