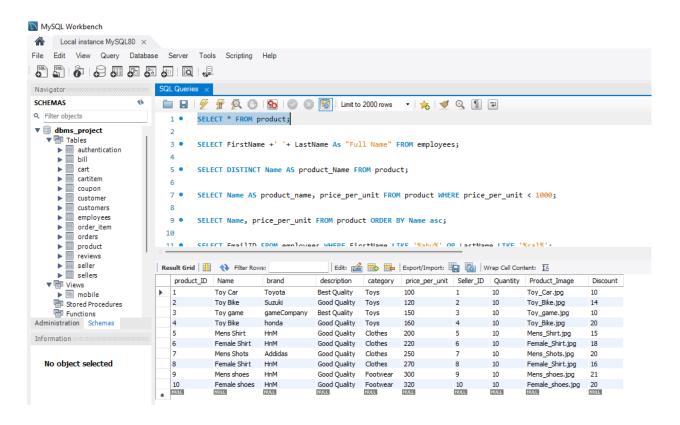
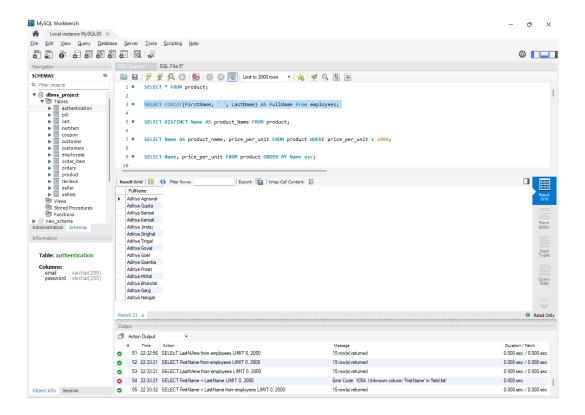
SQL QUERIES

1. SELECT * from _____

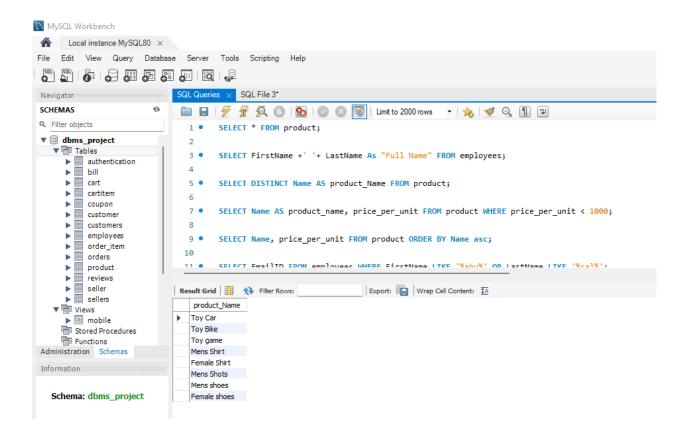
This quey just gives the output of all the data stored in that particular table/view.



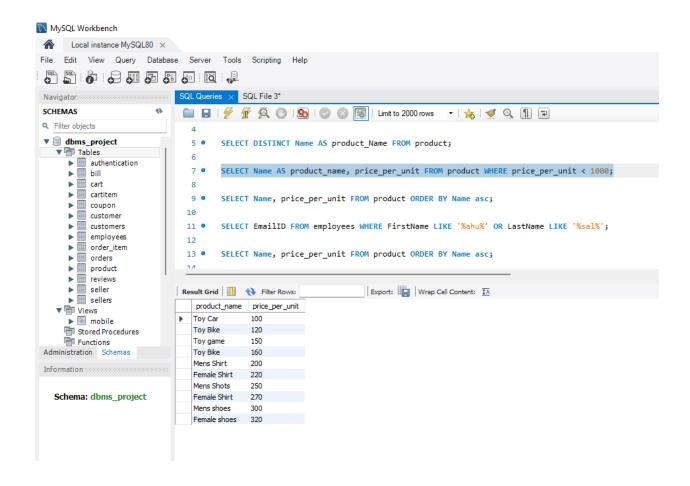
2. SELECT CONCAT helps us to combine two columns and then give the output.



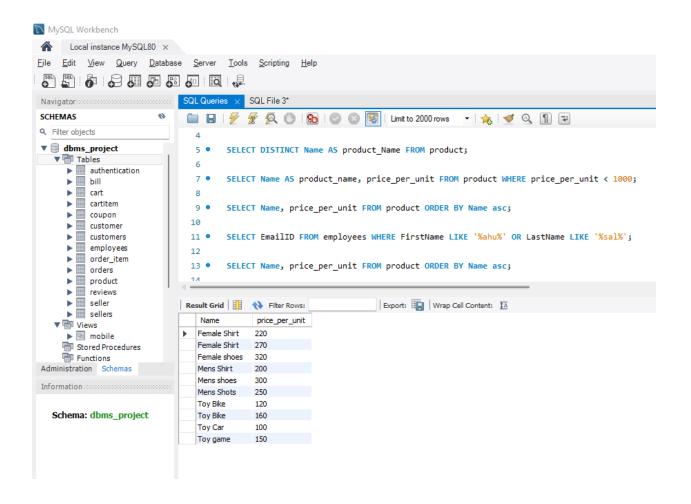
3. SELECT _____ as ____ helps us to get the data of that particular column with the field name that we choose.



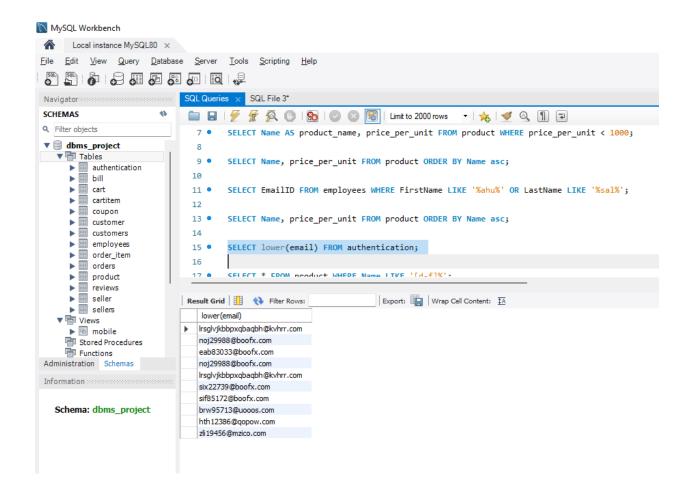
4. SELECT ____ as ___ , ___ as ___ where ___ >\<\= helps us to get the data which is greater than or equal to in that particular column.



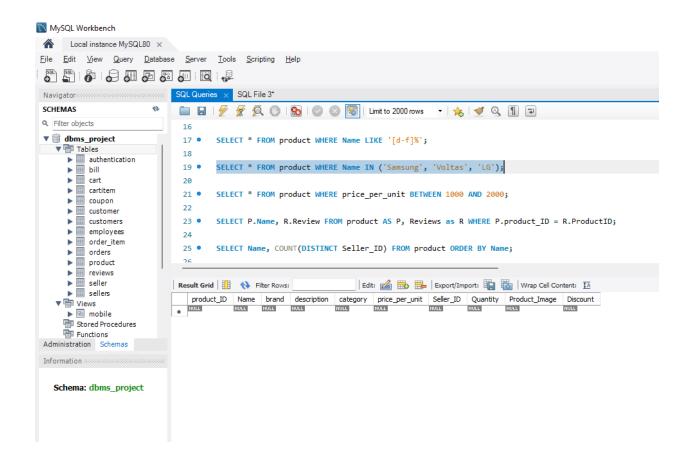
5. SELECT _____ where order by ___ asc helps us to get the data from the field in ascending order.



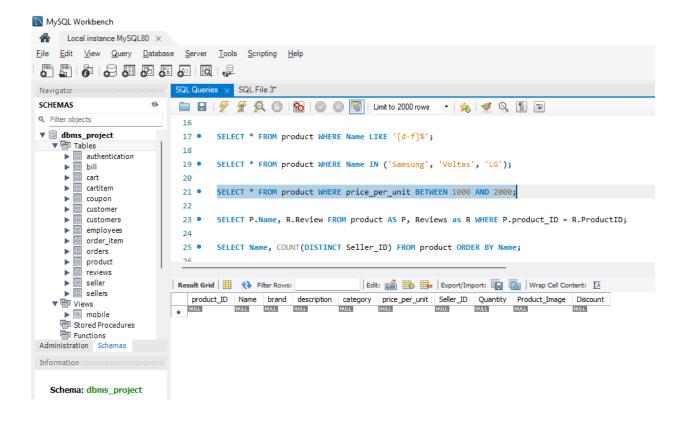
6. SELECT lower (_____) from _____ helps us to gert the data in lower form from that column.



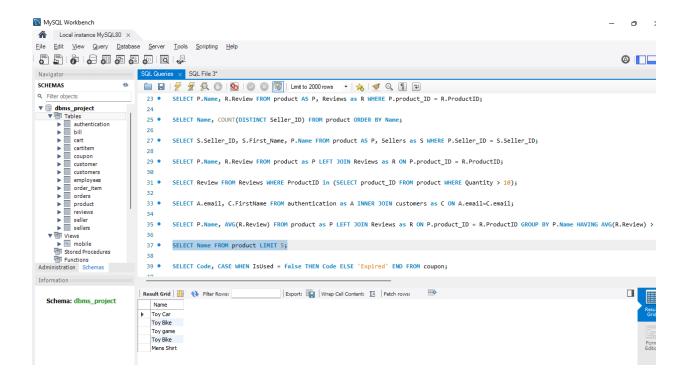
7. SELECT * from _____ where ___ in ('____','____') helps us to get the data from the table where the data is in the fields provided.



8. SELECT * from ___ where ____ between 1000&2000 helps to get the data where the values are between the given fields.

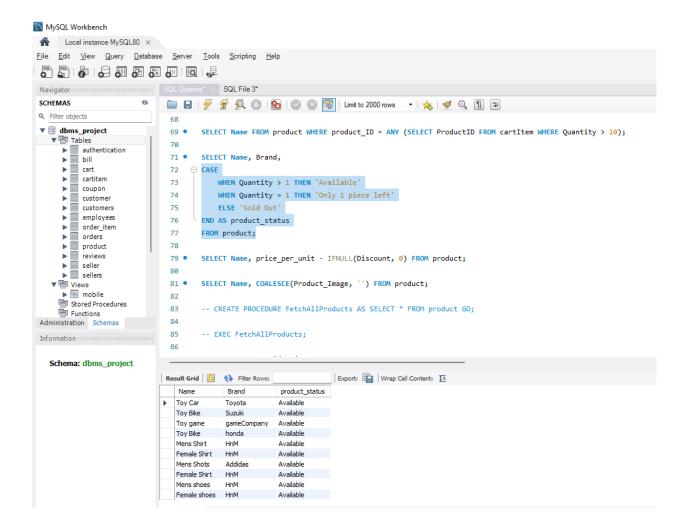


9. SELECT _____ from ____ limit = 5 helps us to get the data from the table till the limit provided.

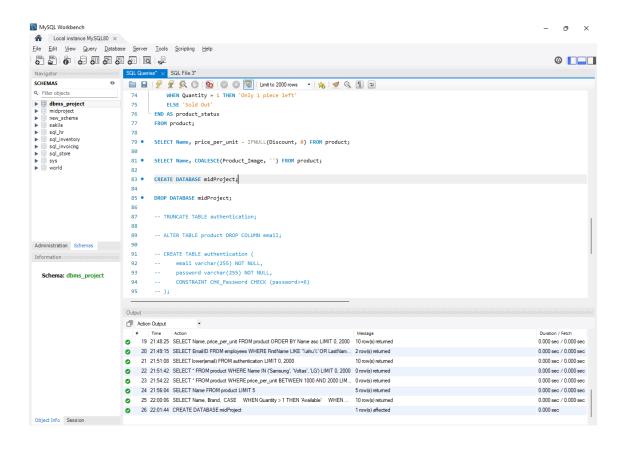


```
10. CASE {when Quantity> ____ Etc.....}
```

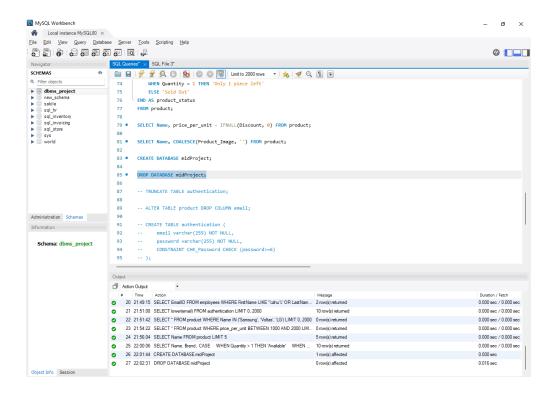
Helps us to get the data where the quantity matches. Just like if statement in Python, Java.



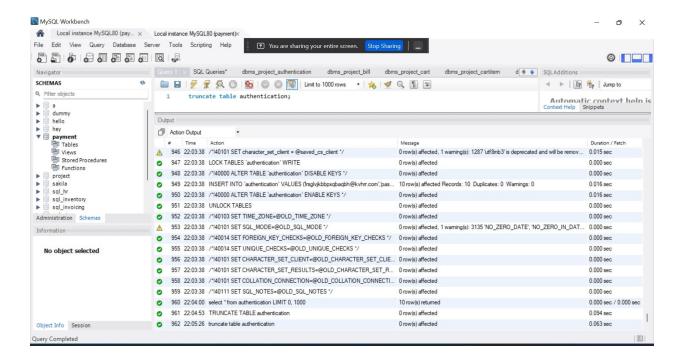
11. CREATE DATABASE helps us creating a whole new database.



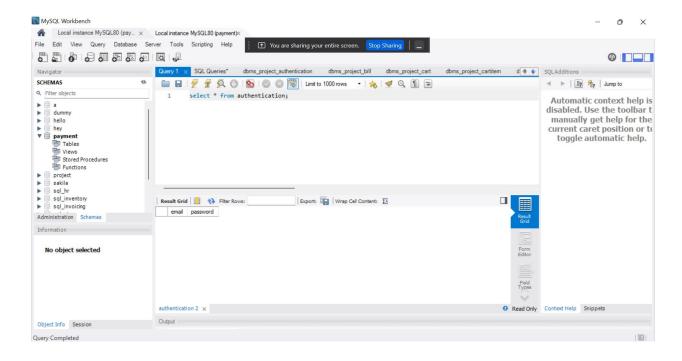
12. DROP DATABASE helps us delete the database.



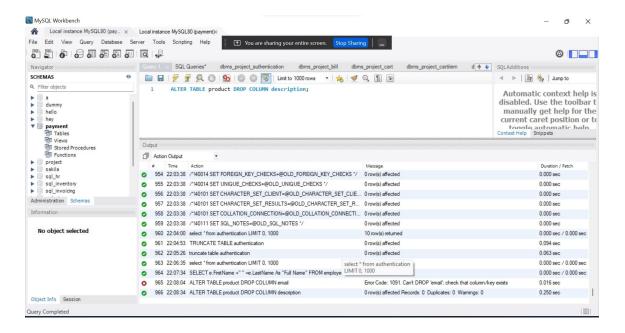
13. TRUNCATE TABLE helps us to delete the data of that particular table.



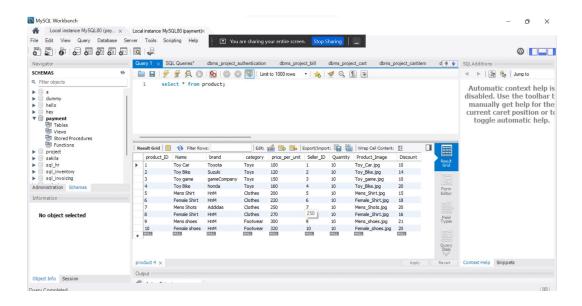
After TRUNCATE:



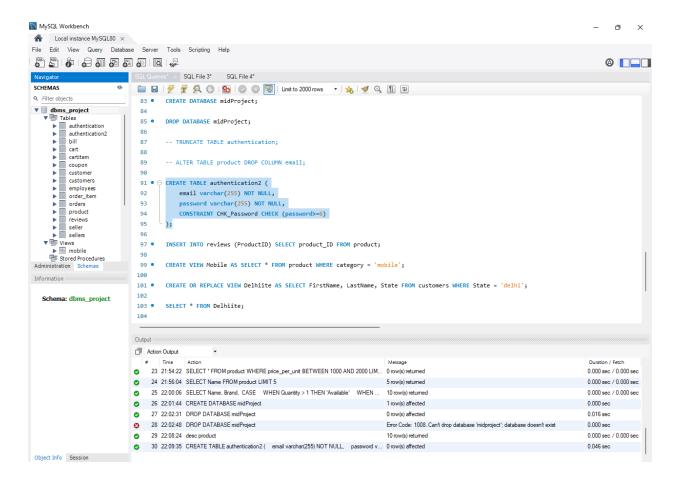
14. ALTER TABLE _____ DROP COLUMN ____ helps us to delete that particular column from that particular table.



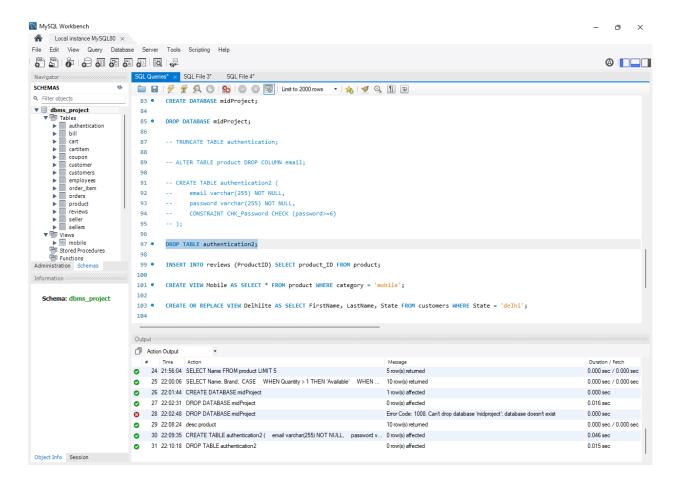
After ALTER TABLE:



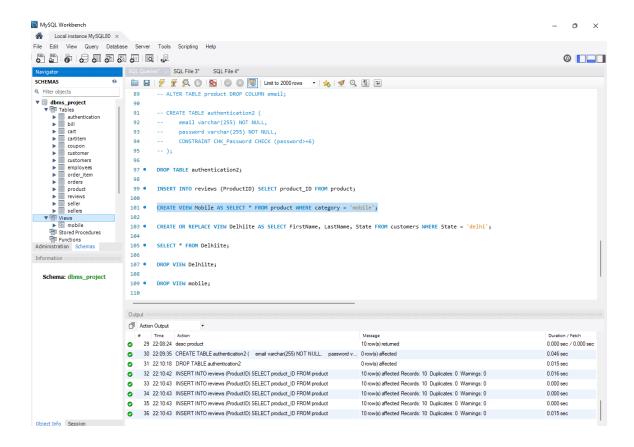
15. CREATE TABLE helps us create a new table with the given fields and values.



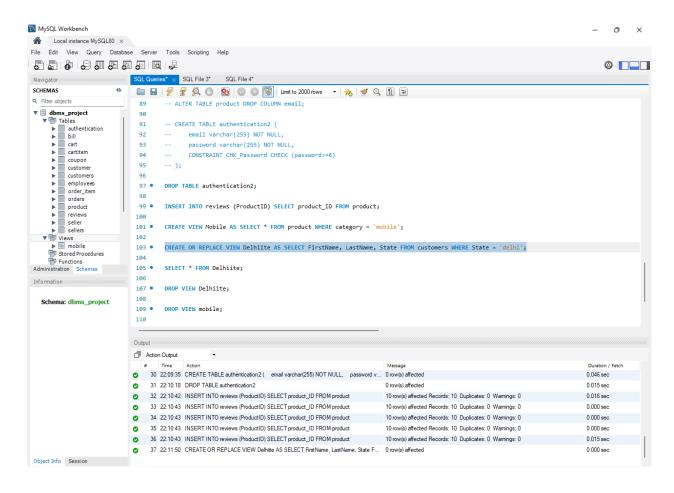
17. DROP TABLE helps us to delete the whole table.



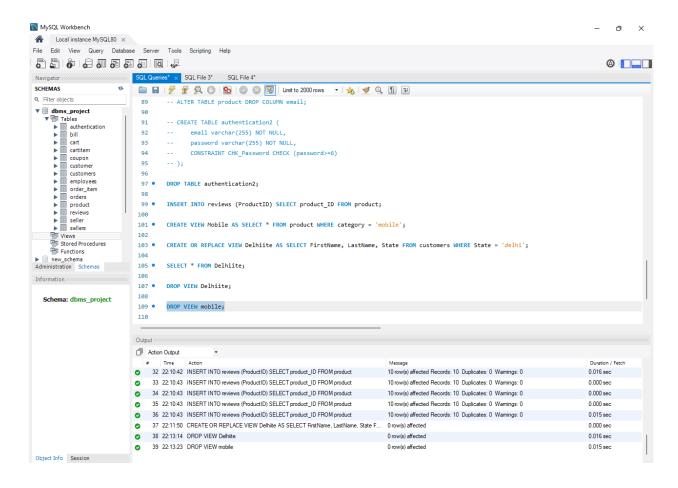
18. CREATE VIEW helps us creating a new view with the name we have provided.



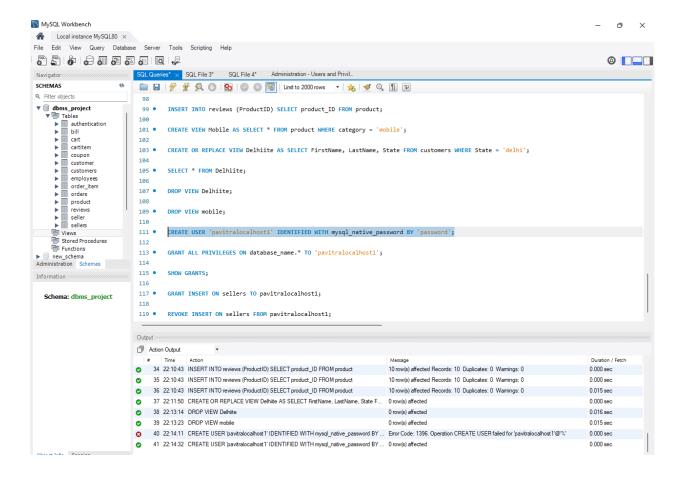
19. CREATE OR REPLACE view helps uis crearting if not there and if there then replace with the given information provided.



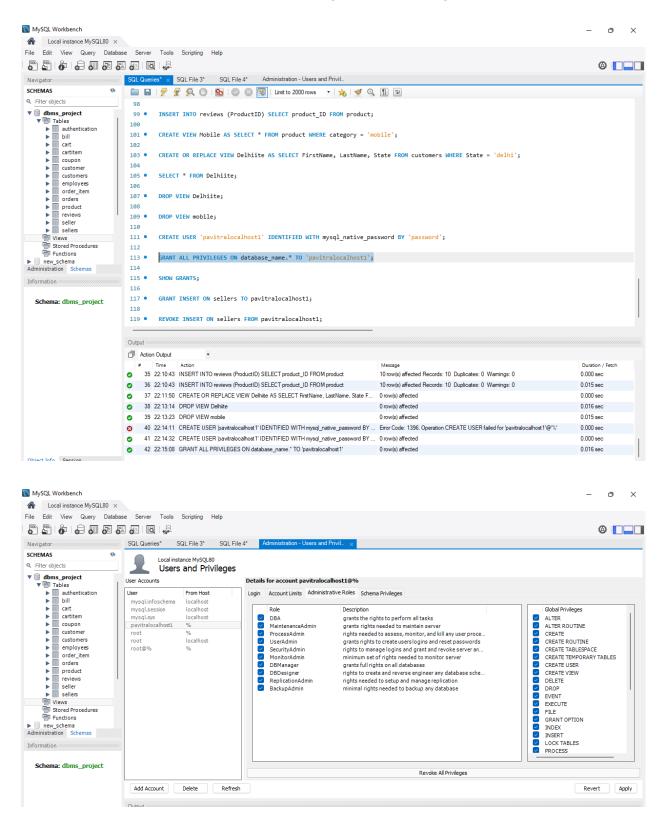
20. DROP view helps us delete that view.



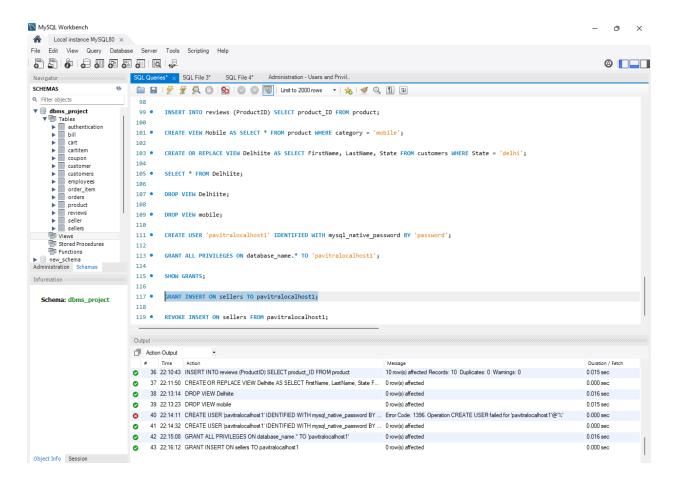
21. CREATE USER _____ helps us create a new user.



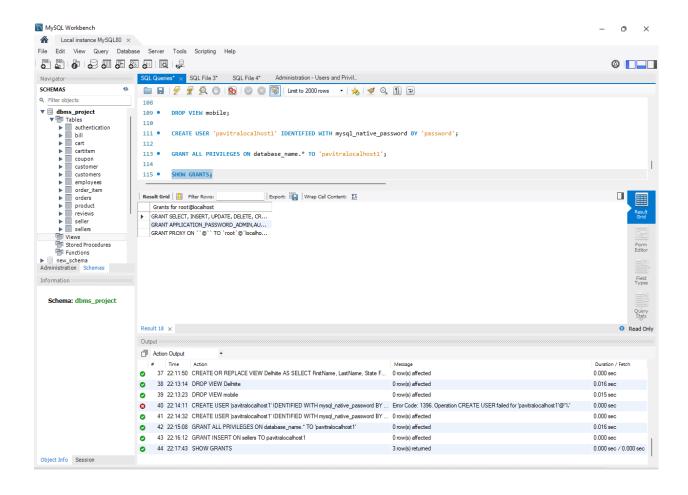
22. GRANT ALL PRIVILEGES helps us set and give all the privileges to the user created.



23. GRANT INSERT ON helps us to give the inserting power to the user created.



24. SHOW GRANTS helps us to see the grants given to the users.



25. REVOKE INSERT ON _____ helps us to revoke the insert access from the user.

