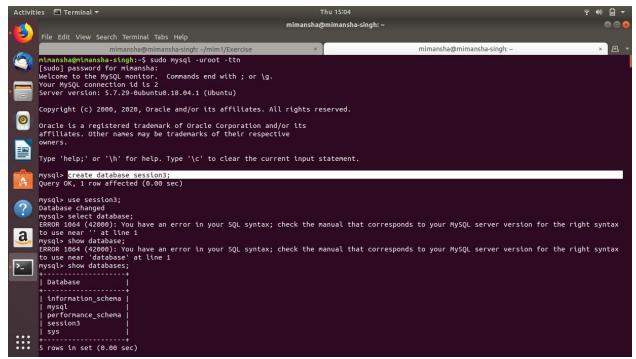
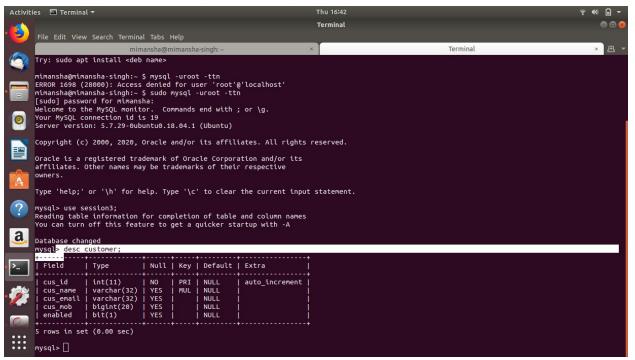
# 1.Create Database.

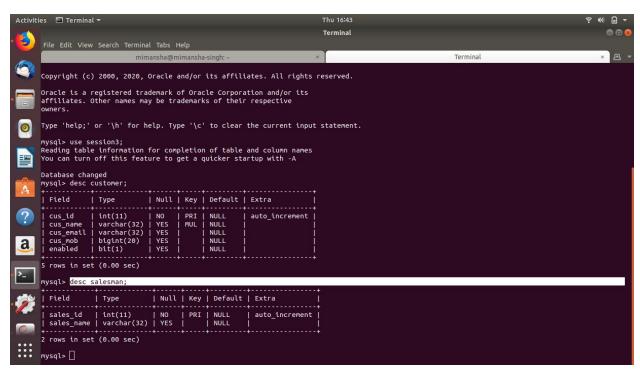
# create database session3;



# 2.Design Schema.

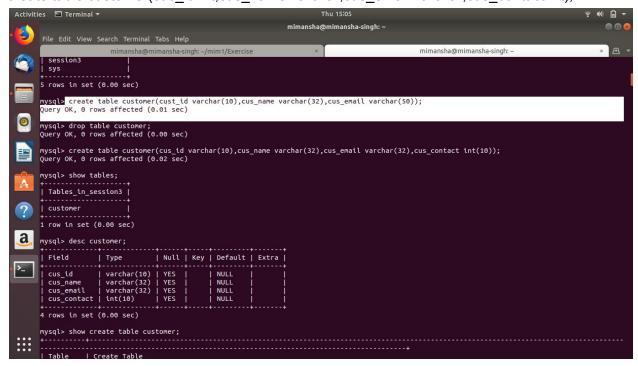
desc customer; desc salesman; desc orders;





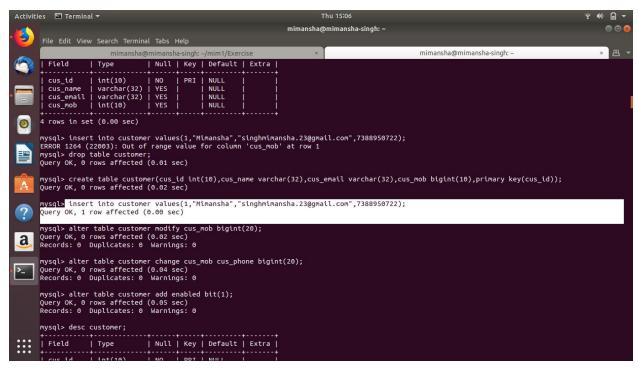
#### 3.Create tables.

create table customer(cus\_id int,cus\_name varchar,cus\_email varchar,cus\_contact int);



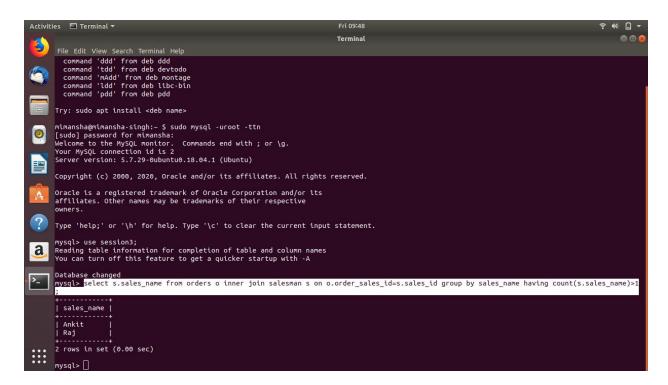
# 4. Insert sample data.

insert into customer values(1,"mimansha","singhmimansha.23@gmail.com",7388950722);

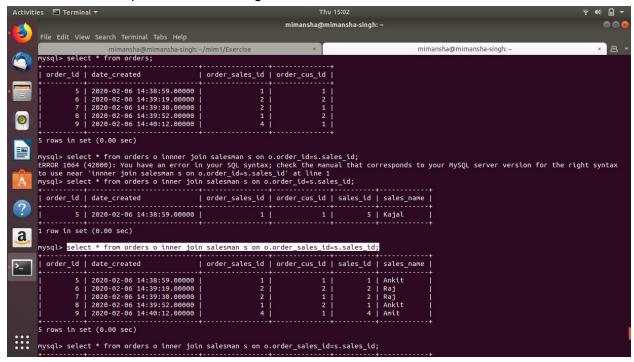


5. Find the sales person have multiple orders.

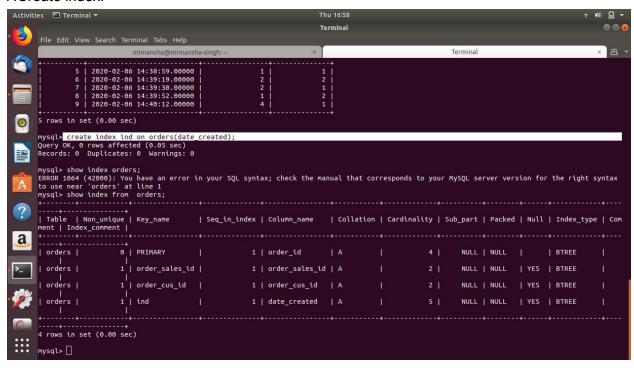
select s.sales\_name from orders o inner join salesman s on o.order\_sales\_id=s.sales\_id group by sales\_name having count(sales\_name)>1;



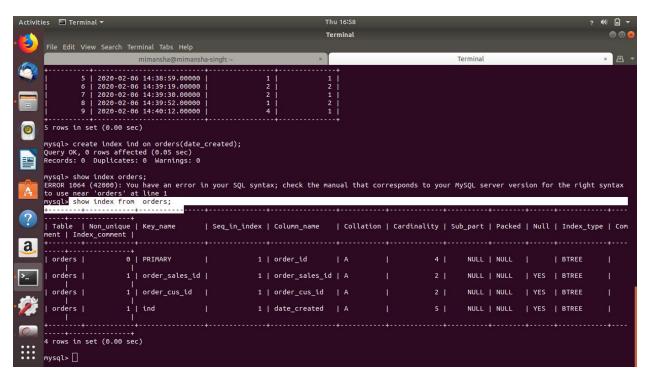
6. Find the all sales person details along with order details.



# 7.Create index.



8. How to show index on a table



9. Find the order number, sale person name, along with the customer to whom that order belongs to.

