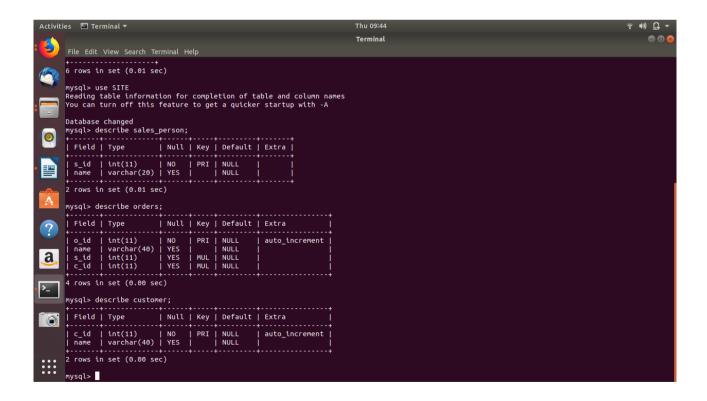
1. Create Databases

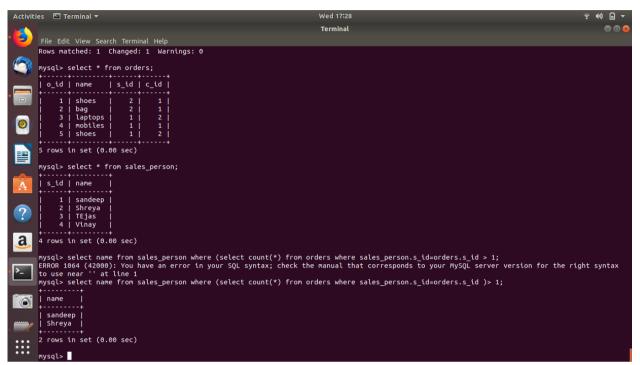
Q2. Design Schema



O3. Create Table

Q4. Insert sample data

Q5. Find the sales person have multiple orders.



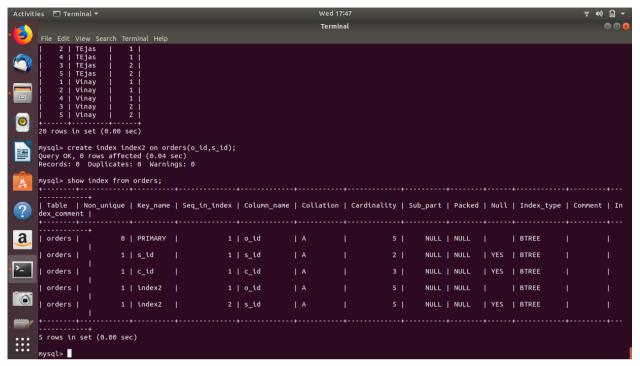
Q6. Find the all sales person details along with order details.

```
nysql> select * from sales_person right join orders on sales_person.s_id=orders.s_id;
 s id | name
                | o id | name
                                 | s id | c id |
        sandeep |
                     3 | laptops |
                                      1 |
       sandeep
                    4 | mobiles
                                      1
                                             1
                    5 | shoes
        sandeep |
        Shreya
                     1 | 2 |
    2
                         shoes
                                      2
                                             1
    2 | Shreya
                                      2
                         bag
 rows in set (0.01 sec)
```

Q7. Create index

```
mysql> create index index2 on orders(o_id,s_id);
Query OK, 0 rows affected (0.04 sec)
Records: 0 Duplicates: 0 Warnings: 0
```

O8. How to show index on a table.



Q9. Find the order number, sale person name, along with the customer to whom that order belongs to

