```sql
CREATE TABLE product_Table(
p_code INT,
 p_name varchar(200),
  price INT,
  stock INT,

categor varchar(200));

  CREATE TABLE customer_table(
                c_id INT,
                c_name
VARCHAR(200),
                c_location VARCHAR(200),
                c_phoneno INT
            );
        CREATE TABLE
sales_table(
                order_date INT,
         order_no varchar(200),
         c_name varchar(200),

   p_name varchar(200),
         qty INT,
         price INT
            );

      /*insert column
into data*/
     alter table sales_table
     ADD S_no INT,
     ADD categories VARCHAR(200);


     /* modify column name*/
     ALTER TABLE product_Table
     MODIFY COLUMN stock
varchar(200);

      /* modify column name*/
     ALTER TABLE customer_table RENAME TO
customer_details;

     /* how to drop a column*/
     ALTER TABLE sales_table
     DROP
COLUMN categories;

     /*Write a query to display all the details in the product table
if the category is stationary*/
     /*where*/

     select * from product_datasets

where category = "stationary";

     /* unique vlaue */
     select distinct
category
     from product_datasets
     order by category;


/*if quantity is
greater than 2 and price is lesser than 500*/

select * from sales_datasets
where qty > 2
and price < 500;


/*Write a query to display the customer's name if the name ends with a
*/
select * from customer_datasets
where c_name like"%a";
```

```
/* Write a query to
display the product details in descending order of the price.8/
select * from
product_datasets
order by price DESC;
```

```
   SELECT * FROM
product_datasets;
```