1. Select Order.Order_Id, Customer.Customer_Id, Customer.Customer_Name, Product.Product_Name from Order, Customer, Product where Order.Customer_Id=Customer.Customer_Id and Product_Id in (select Product_Id from Order_Details where Order.Order_Id=Order_Details.Order_Id);
2. Select Order.Order_Id, Order.Ordered_Date, Product.Product_Price, Order_Details.Quantity from Order,Product,Order,Order_Details where Order.Order_Id=Order_Details.Order_Id and Product.Product_Id=Order_Details.Product_Id;
3. Select Customer_Name from Customer where Customer_Id not in(select Customer_Id from Order);
4. Select * from Product where Product_Id not in(select Product_id from Order_Details);
5. Select c.Customer_Name, Sum(p.Product _Price * od.Quantity) from Customer c, Order o, PProduct p, Order_Details od where Customer.Id = o. Customer.Id and p.Product_Id = od. Product_id and o.Order.Id =od.Order_Id group by c.Customer_Name;
6. Select *From Customer where Customer_Id in(select Customer_Id from Order where Ordered_Date =(Select MIN(ordered_Date) From order) OR Ordered_Date= (Select MAX (Ordered_Date) From order));
7. Select Customer.*count(Order.Customer_Id) As Order_Count From Customer INNER JOIN Order on Customer.Customer_Id=Order.Customer_Id Group by Customers.Customer_Id ORDER BY Order_Count DESC;
8. Select Customer_Id, COUNT (DISTINCT YEAR (Ordered_date)) As num_year_ordered FROM Order GROUP BY Customer_Id HAVING num_year_ordered >1;
9. Select Date format(Ordered_Date,"%M") as month_name.Count(*) as Order_Count from order Group by month_name order by Order_Count DESC LIMIT 1;
10. Select Product_Name, max (Product_Price) from Product, Order-_Details where Product. Product_Id = Order_Details.Product_Id;