**NAME OF THE PROJECT**

**Sql  
Submitted by:**

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1. Select count(distinct OrderNumber)/count(distinct shippedDate) from Orders;
2. Select count(distinct OrderNumber) / count(distinct OrderDate) from Order;
3. Select productName from products group by having min(MSRP);
4. Select productName from Products groupby having max(quantifyStock);
5. Select distinct productCode ,productName from products where productcode in (select distinct productCode, from orderdetails group by having max(sum(quantify ordered)));
6. Select distinct customerName from customers where customerNumber in(select distinct customerNumber from payments group by 1 having max (amount));
7. Select customerNumber,CustomerName from customers where city =”Melbourne City”
8. Select customerName from customers where customername like “N%”;
9. Select customerName from customers where phone like “7%” and city =”las Vegas”
10. Select customerName from customers where credit limit <1000 and city not in (“Las vegas”,”Nantes” , “Stavem”)