

MySQL Queries

- 1) **select * from employees where firstName like 'p%' or lastName like 'p%';**
- 2) **select count(*) as uniquecount from (select substr(lastName,1,1) as alphabet, count(employeeNumber) from employees group by substr(lastName,1,1) having count(employeeNumber)>1) as newTable;**
- 3) **select count(distinct(orderDetails.orderNumber))-(select count(orderNumber) from orders where shippedDate >0) as unShippedOrders from orderDetails;**
- 4) **select count(orderNumber) from orders where DATEDIFF(requiredDate,shippedDate)<2 and status ='shipped';**
- 5) **select products.productLine,sum(orderdetails.priceEach*orderdetails.quantityOrdered) as dollarCost from products join orderdetails on products.productCode = orderdetails.productCode group by products.productLine ;**
- 6) **select c.customerName,p.productName from orders as o,orderDetails as od, products as p, (select * from customers order by customerName limit 3) as c where c.customerNumber = o.customerNumber and o.orderNumber=od.orderNumber and od.productCode=p.productCode;**