

SQL WORKSHEET 3

1. Create table customer (customerNumber, customerName, contactLastName, contactLastNmae, phone, addressLine1, addressLine2, city, state, postalCode, country, salesRepEmployeeNumber, creditLimit);
2. Create a table Orders
(orderNumber, orderDate, requiredDate, shippedDate, status, comments, customerNumber);
3. Select * from Orders;
4. Select * from Orders;
Select * from comments;
5. Select * from Orders where orderDate=YYYY-MM-DD
6. Select employeeNumber,lastName,firstName from employees
7. Select * from orderName;
Select * from customerName;
8. SELECT customerName from table1 RIGHT JOIN table2 ON customerName.table1=table2.saleremployee;
9. Select paymentDate from table1 RIGHT JOIN amount from table payments;
10. Select * from productName;
Select * from MSRP;
Select * productDescription;

11. Select COUNT (productName , productDescription), Product
From customers Group by product

Order by COUNT (productName, productDescription) Desc;

12. Select MAX(orderNumbers) From city;

13. Select MAX(customers) From state

14. Select employeeNumber, concat((firstName,”,lastName) as
fullname from employees;

15. Select orders.orderNumber, customers.customerName,
oderdetails.quantityOrdered*orderdetails*priceEach as
totalamount from ((orders inner join customerson
orders.customerNumber=customer.customerNumber) inner join
orderdetails on orders.orderNumber=orderdetails.orderNumber)