

1. ("CREATE TABLE Customers(customerNumber int PRIMARY KEY, customerName TEXT,contactLastName TEXT,contactFirstName TEXT,phone int,addressline1 TEXT,addressLine2 TEXT,city TEXT,state TEXT,postalCode int,country TEXT,salesRepEmployeeNumber int, creditLimit int)")
2. ("CREATE TABLE Orders(orderNumber int PRIMARY KEY,orderDate int,requiredDate int, shippedDate int, status TEXT,comments TEXT,customerNumber int)")
3. ("SELECT \* from Orders")
4. ("SELECT comments from Orders")
5. ("SELECT orderDate,count(orderNumber) from orders group by orderDate")
6. ("SELECT employeeNumber,lastNmae,firstName FROM employees")
7. ("SELECT orderNumber, customerName from orders inner join customers on orders.customerNumber=customers.customerNumber order by orderNumber")
8. ("SELECT customerName, concat(lastName, " ", firstName) from customers join employees on customers.salesRepEmployeeNumber=employees.employeeNumber")
9. ("SELECT paymentDate, sum(amount) from payments group by paymentDate")
10. ("SELECT productName,MSRP,productDescription FROM products")
11. ("SELECT products.productName, products.productDescription from orderdetails inner join products on orderdetails.productCode=products.productCode group by orderdetails.productCode order by count(orderdeails.productCode) desc limit 1")
12. ("SELECT customers.city,count(orders.orderNumber) as c from orders inner join customers on orders.customersNumber=customers.customernumber group by customers.city order by c desc limit 1")
13. ("SELECT state from customers group by state order by count(state) desc limit 1")

14. ("SELECT employeeNumber, concat(lastName,firstName) as FullName from employees")

15. ("SELECT orderdetails.orderNumber,customerName,(priceEach\*quantityOrdered) as total\_amount from orders join orderdetails on orders.orderNumber=orderdetails.orderNumber join customers on customers.customerNumber=orders.customerNumber group by orderdetails.orderNumber order by orderdetails.orderNumber")