```
    CREATE TABLE Customers (

     customerNumber int,
     customerName varchar(255),
     contactLasttName varchar(255),
     contactFirstName varchar(255),
     phone int
     addressLine1 varchar
     addressLine2 varchar
     city varchar(255)
     state varchar
     postalCode int
     country varchar
     salesRepEmployeeNumber int
     creditLimit int
    );
2. CREATE TABLE orders (
     orderNumber int,
     orderDate Date,
     requiredDate Date,
     shippedDate Date,
     status varchar
     comments varchar(255),
     customerNumber int
    ):
3. SELECT * FROM orders;
4. SELECT comments FROM orders;
5. SELECT orderDate FROM orders;
   SELECT COUNT(DISTINCT orderNumber) FROM orders;
6. SELECT employeeNumber,lastName,firstName FROM employees;
7. SELECT orders.orderNumber, customers.customerName
   FROM orders, customers
   WHERE orders.customerNumber = customer.customerNumber;
10. SELECT productName, MSRP, productDescripotion FROM products;
11. SELECT productName, production Description FROM products
   WHERE productName=( SELECT max(productName)
13. SELECT MAX(state)
    FROM customers;
 12. SELECT city FROM products
    WHERE MAX(city) FROM orders
```