SQL Solution-Worksheet3

1. CREATE TABLE customers

(customerNumber int NOT NULL,

  customerName char(50) ,

  contactLastName char(50),

  contactFirstName char(50),

  phone int(13),

  addressline1 char(100),

  addressline2 char(100),

  city char(30),

  state char(15),

  postal code int(6),

  country char(20),

  salesRepEmployeeNumber int (15),

  creditLimit float(5)

):

2.CREATE TABLE orders

(orderNumber int NOT NULL,

  orderDate char(9),

  requiredDate char(9),

  shippedDate char(9),

  status char(15),

  comments char(200),

  customerNumber int(12)

)

```sql
3.SELECT * FROM orders;

4.SELECT comments from orders;

5.SELECT orderDate,TotalNumberofOrders,

   FROM orders,

   group BY orderDate.

6.SELECT employeeNumber,lastName,firstName,

   FROM employe;

7. SELECT customerName,orderNumber,

   FROM orders,

   GROUP BY customerName;

8.SELECT customerName,salesRepEmployeeNumber,

   FROM customers;

9.SELECT paymentDate,amount,

    FROM payements,

   GROUP BY paymentDate.

10.SELECT productName,MSRP,productDescription,

    FROM products;

11.SELECT productName,productDescription,

    FROM products,

     ORDER BY productName Desc;

14.SELECT employeeNumber,CONCAT(firstName,lastName) as Fullname,

    FROM employee;
```