Answer :-
1.
```
mysql> CREATE TABLE Customers (
 -> CustomerNumber int NOT NULL,
 -> customerName varchar(255),
 -> contactLastName varchar(255),
 -> contactFirstName varchar(255),
 -> Phone int,
 -> addressLine1 varchar(255),
 -> addressLine2 varchar(255),
 -> city varchar(255),
 -> state varchar(255),
 -> postalcode int,
 -> country varchar(255),
 -> SalesRepEmployeeNumber int,
 -> creditLimit int,
 -> PRIMARY KEY (CustomerNumber),
 -> FOREIGN KEY (SalesRepEmployeeNumber) REFERENCES employees(employeeNumber)
 -> );
```

2.
```
mysql> CREATE TABLE Orders (
 -> orderNumber int NOT NULL,
 -> orderDate date,
 -> requiredDate date,
 -> shippedDate date,
 -> status varchar(255),
 -> comments varchar(255),
 -> customerNumber int,
 -> PRIMARY KEY(orderNumber),
 -> FOREIGN KEY (CustomerNumber) REFERENCES Customers(CustomerNumber)
 -> );
```

3.
```
mysql> select * from Orders;
```

4.
```
mysql> select comments from orders;
```

5.
```
mysql> SELECT orderDate, count(OrderNumber) as TOTAL_NUMBER_OF_ORDERS FROM Orders
GROUP BY orderDate;
```

6.
```
mysql> SELECT EmployeeNumber, LastName, FirstName from employees;
```

7.
```
mysql> select a.orderNumber, b.customerName from Orders a, Customers b where
a.customerNumber=b.CustomerNumber;
```

8.
```
mysql> SELECT b.customerName as Customer_Name,
RTRIM(LTRIM(CONCAT(COALESCE(a.lastName + ' ', ''), COALESCE(a.firstName + ' ',
'')))) AS Sales_Rep_Employee_Name FROM employees a, Customers b where
a.employeeNumber=b.SalesRepEmployeeNumber;
```

9.
```
mysql> select paymentDate as Date, sum(amount) from payments GROUP BY paymentDate;
```

10.
```
mysql> select productName, MSRP, productDescription from products;
```

11.
```
mysql> SELECT p.productName, p.productDescription FROM orderdetails AS o INNER JOIN

products AS p ON o.productCode = p.productCode GROUP BY o.productCode ORDER BY
SUM(o.quantityOdered) DESC, p.productName ASC
```

12.
```
mysql> select a.city, count(b.orderNumber) as NUMBER_OF_ORDERS from Customers a,
Orders b where a.customerNumber = b.customerNumber GROUP BY a.city ORDER BY
NUMBER_OF_ORDERS DESC;
```

13.
```
mysql> select state, count(customerNumber) as NUMBER_OF_Customers from Customers
GROUP BY state ORDER BY NUMBER_OF_Customers DESC;
```

14.
```
mysql> SELECT employeeNumber, RTRIM(LTRIM(CONCAT(COALESCE(lastName + ' ', ''),
COALESCE(firstName + ' ', '')))) AS Employee_Full_Name FROM employees;
```

15.
```
mysql> select c.orderNumber as ORDER_NUMBER, b.customerName as Customer_Name,
c.quantity_ordered*c.priceEach as Total_Amount_Paid from Orders a INNER JOIN
Custormers b ON a.customerNumber=b.CustomerNumber INNER JOIN orderdetails c ON
a.orderNumber = c.orderNumber GROUP BY c.orderNumber;
```