productlines
* productLine
  textDescription
  htmlDescription
  image

products
* productCode
  productName
  productLine
  productScale
  productVendor
  productDescription
  quantityInStock
  buyPrice
  MSRP

orderdetails
* orderNumber
* productCode
  quantityOrdered
  priceEach
  orderLineNumber

employees
* employeeNumber
  lastName
  firstName
  extension
  email
  officeCode
  reportsTo
  jobTitle

customers
* customerNumber
  customerName
  contactLastName
  contactFirstName
  phone
  addressLine1
  addressLine2
  city
  state
  postalCode
  country
  salesRepEmployeeNumber
  creditLimit

orders
* orderNumber
  orderDate
  requiredDate
  shippedDate
  status
  comments
  customerNumber

offices
* officeCode
  city
  phone
  addressLine1
  addressLine2
  state
  country
  postalCode
  territory

payments
* customerNumber
* checkNumber
  paymentDate
  amount

12. Obtain a list of all orders along with their respective order dates and required dates, with column alias names "Order", "Order Date", and "Required Date" respectively.

13. Obtain a list of all orders along with their respective statuses and comments, with column alias names "Order", "Status", and "Comments" respectively.

14. Obtain a list of all orders along with their respective shipped dates, with column alias names "Order" and "Shipped Date" respectively.

15. Obtain a list of all offices along with their respective city and phone numbers, with column alias names "Office Code", "City", and "Phone" respectively.

16. Obtain a list of all offices along with their respective country and phone numbers, with column alias names "Office Code", "Country", and "Phone" respectively.

17. Obtain a list of all offices along with their respective addresses and countries, with column alias names "Office Code", "Address", and "Country" respectively.

16. Obtain a list of all order details along with their respective order numbers, product codes, and quantities, with column alias names "Order", "Product", and "Quantity" respectively.

19. Obtain a list of all order details along with their respective order numbers and product descriptions, with column alias names "Order" and "Product Description" respectively.

20. Obtain a list of all order details along with their respective order numbers and price per unit, with column alias names "Order" and "Price Per Unit" respectively.
21. Obtain a list of all order details along with their respective order numbers and total price, with column alias names "Order" and "Total Price" respectively. (hint : use an operator)