1. CREATE VIEW totalforday

AS SELECT shippeddate, COUNT(DISTINCT order\_id),

FROM orders

GROUP BY shippeddate

2. CREATE VIEW totalforday

AS SELECT orderDate, COUNT(DISTINCT order\_id),

FROM orders

GROUP BY orderDate

3. SELECT productname, MSRP

FROM Products

WHERE MSRP =

(SELECT MIN(MSRP) FROM Products)

4.SELECT productname, quantityInstock

FROM Products

WHERE quantityInstock =

(SELECT MAX(quantityInstock) FROM Products)

5. SELECT

Product.name, COUNT(orderdetails.quantityordered) AS Orderscount

FROM products

INNER JOIN orderdetails ON products.productcode =orderdetails.productcode

ORDER BY Orderscount DESC

LIMIT 1

6. SELECT

Customers.customerName, MAX(payments.amount) AS high\_price

FROM customers

INNER JOIN customers ON customers.customerNumber =payments.customerNumber

ORDER BY highprice ASC

LIMIT 1

7. SELECT cutomerNumber, customerName,city   
WHERE city=' Melbourne’

FROM customers

8. SELECT customerFirstName

FROM customers

WHERE customerFirstName LIKE 'N%'

9. SELECT customername, phone, city

FROM Customer

WHERE city = "LasVegas" and WHERE phone=’7%’

10. SELECT CreditLimit,

FROM CUSTOMERS

WHERE CreditLimit <1000 (

SELECT CreditLImit

FROM CUSTOMERS

WHERE City = 'Las Vegas' or ‘Nantes’ or ‘Stavern’ )

ORDER BY CreditLimit

11. SELECT

orders.orderNumber, orderdetails.quantityOrdered

FROM orders

INNER JOIN orderDetails ON orderdetails.order Number =orders.orderNumber

ORDER BY quantityOrdered

WHERE quantityOrdered<10

12. SELECT

orders.orderNumber, customer.contactFirstName

FROM orders

INNER JOIN customers ON orders.customer Number =customer.customerNumber

ORDER BY orderNumber

WHERE contactFirstName=’N%’

13. SELECT

orders.status, customer.customerName

FROM orders

INNER JOIN customers ON orders.customer Number =customer.customerNumber

WHERE status=’disputed’

14. . SELECT

Customers.customerName, payments.checkNumber,payments.paymentdate

FROM orders

INNER JOIN payments ON payments.customer Number =customer.customerNumber

ORDER BY customernumber

WHERE checknumber=’H%’

WHERE paymentdate=’2004-10-19’

15. SELECT amount , checknumber

FROM payments

WHERE amount >1000

ORDER BY amount