

# SQL Worksheet 4

---

1. `SELECT date(shipped_date) , COUNT(id) as orderNumber , AVG(orderNumber) as daily_total FROM Orders GROUP BY date(shipped_date);`
2. `SELECT date(order_date) , COUNT(id) as orderNumber , AVG(orderNumber) as daily_total FROM Orders GROUP BY date(order_date);`
3. `SELECT productName FROM products WHERE MSRP = (SELECT MIN(MSRP) FROM products);`
4. `SELECT productName FROM products WHERE quantityInStock = (SELECT MAX(quantityInStock) FROM products);`
5. `SELECT productName FROM products WHERE productName = (SELECT MAX(productName) FROM products);`
6. `_`
7. `select customername , customernumber from Customer where city = 'Melbourne'`
8. `select customerName from customers where customerName like 'N%';`
9. `Select CustomerName from Customer where Phone Like 'N%' AND City IN ('Las Vegas')`
10. `Select CustomerName from Customer where creditLimit < 1000 AND city in ('Las Vegas', 'Nantes', 'Stavern')`
11. `select orderNumber from oderdetails where quantityOrdered <10;`
12. `select orderNumber from orders where customerNumber in (select customerNumber from customers where customerName LIKE "N%");`
13. `select customerName from customers where customerNumber in (select customerNumber from orders where status='Disputed');`
14. `select customerName from customers where customerNumber in (select customerNumber from payments where checkNumber LIKE "H%" AND paymentDate='2004-10-19');`
15. `select checkNumber from payments where amount > 1000;`