

SQL Answer sheet

1. Select shipped Date, AVG(orderNumber) as avg_date_shiped from orders where status = 'Shipped' order by shippedDate;
2. Select avg(orderNumber) as avg_order from orders group by orderDate.
3. Select productName, min(MSRP) as min_msrp from products;
4. Select productName, max(quantityInStock) as max_qua from products.
5. select p.productName , o.productCode, sum(o.quantityOrder) as quan from products p inner join orderDitails o on p.productCode = o.productCode group by o.productCode order by quan desc;
6. select c.customerName , max(p.amount) from customers c inner join payments p on c.customreNumber = p.customerNumber;
7. select customerNumber, customerName from customers where city = 'Melcourn';
8. select customerName from customers where customerName like 'N%';
9. select customerName from customres where phone like '7%' and city = 'LosVegos';
10. select customeName from customers where creditLimit < 1000 and city = 'Los Vegas' or 'Nantes' or 'Stavern';
11. select orderNumber, qantityOrdered where quantityOdered < 10;
12. select c.customerName, o.orderNumber from customres c inner join order o where c.customerName like 'N%';
13. select c.customerName ,o.status from customers c inner join orders o on c.customerNumber = o.customerNumber where o.status = 'Disputed';
14. select c.customerName from customers c inner join payments p where p.chacknumber like 'H%' and p.paymentdate = '20141019';
15. select chacknumber from payments where amount > 1000;