SQL WORKSHEET-4 Answers

Ans.1 :- SELECT AVG(orderNumber) AS [Avg_OrderNumber] FROM orders;

Ans.2 :-

Ans.3 :- SELECT p.ProductName, min(p.MSRP) from products p group by p.ProductName;

Ans.4 :-

Ans.5 :-

Ans.6:-

Ans.7 :- SELECT customerNumber, customerName from customers where city='Melbourne';

Ans.8 :- SELECT c.customerName FROM customers WHERE c.customerName LIKE 'N%';

 Ans.9 :- SELECT c.customerName FROM customers WHERE c.customerName LIKE '7%' AND city = 'LasVegas';

Ans.10 :- SELECT c.customerName FROM customers WHERE c.creditLimit < 1000 AND city = 'LasVegas' OR 'Nantes' OR 'Stavern';

Ans.11 :- SELECT orderNumber FROM orderdetails WHERE quantityOrdered < 10;

Ans.12 :- SELECT o.orderNumber FROM orders o
        JOIN customers c ON
        c.customerNumber = o.customerNumber
        WHERE c.customerName LIKE 'N%'

Ans.13 :- SELECT c.customerName FROM customers c
        JOIN orders o ON
        c.customerNumber = o.customerNumber
        WHERE o.status = 'Disputed';

Ans.14 :-

Ans.15 :- Select checkNumber from payments where amount > 1000;