

1)SELECT COUNT(\*) AS TotalOrder  
FROM Orders WHERE DATE(CompletionDate) = '2023-03-18';

2) SELECT COUNT(\*) AS TotalOrders  
FROM Orders  
WHERE DATE(CompletionDate) = '2023-03-18'  
AND FirstName = 'John'  
AND LastName = 'Doe';

3) SELECT COUNT(DISTINCT CustomerID) AS TotalCustomers,  
AVG(OrderAmount) AS AverageAmountSpent  
FROM Orders  
WHERE DATE(OrderDate) BETWEEN '2023-01-01' AND '2023-01-31';

4)SELECT DepartmentName  
FROM Departments  
WHERE (SELECT SUM(Revenue) FROM Orders WHERE Orders.DepartmentID =  
Departments.DepartmentID AND YEAR(CompletionDate) = 2022) < 600;

5) SELECT MAX(OrderAmount) AS MaxRevenue,  
MIN(OrderAmount) AS MinRevenue  
FROM Orders;

6) SELECT \*  
FROM Orders  
WHERE OrderAmount = (SELECT MAX(OrderAmount) FROM Orders);