

1. SELECT\*  
FROM Orders  
WHERE Date = '2023-03-18';
2. SELECT\*  
FROM Orders  
JOIN Customers ON Orders.CustomerID = Customers.CustomerID  
WHERE Date = '2023-03-18'  
AND Customers.FirstName = 'John' AND Customers.LastName = 'Doe'
3. SELECT\* TotalCustomers,  
AVG(TotalAmount)  
FROM Customers  
JOIN Orders ON Customers.CustomerID = Orders.CustomerID  
WHERE Orders.Date BETWEEN '2023-01-01' AND '2023-01-31';
4. SELECT Department  
SUM(Revenue) AS TotalRevenue  
FROM Sales  
WHERE YEAR(OrderDate) = 2022  
GROUP BY Department HAVING TotalRevenue < 600;
5. SELECT MAX(Revenue),  
MIN(Revenue)  
FROM Orders;
6. SELECT \*  
FROM Orders  
WHERE Revenue = (SELECT MAX(Revenue) FROM Orders);