Select count(Order_id) from Sales where date = '18th Match 2023')

Select count(Oder_id) from Sales as S join Customer as C on S.customer_id = C.customer_id
where C.first_name = 'John' and C.last_name = 'Doe'

Select count (distinct s.customer_id) as total_customers,avg(customer_total_revenue) as
Avg_spend_per_customer
From (Select s.customer_id, Sum(s.revenue) as customer_total_revenue
      From Sales as s
      Where s.Date >='2023-01-01' and s.Date < '2023-02-01'
      Group By s.customer_id)

Select department, Sum(S.revenue) as total_revenue
From Sales as S join Items as I
On S.item_id = I.item_id
Where Year(S.date) = 2022
Group By (I.department)
Having Sum(S.revenue)  < 600

Select Max(total_revenue) as max_revenue, Min(total_revenue) as min_revenue
From (Select order_id, sum(revenue) as total_revenue
      From Sales Group By order_id)

Select S.Order_id, S.Item_id, I.Item_name, S.Revenue
From Sales as S Join Items as I on S.Item_id = I.Item_id
Where S.Order_id In (Select Order_id from Sales Group By Order_id
                     Having Sum (revenue) = (
                     Select Max (total_revenue)
                     From (Select Sum (revenue) as total_revenue
                     From Sales Group By Order_id)))