```sql
SELECT COUNT(*) AS total_completed_orders

FROM SALES

WHERE Date = '2023-03-18'




SELECT COUNT(*) AS total_completed_orders

FROM SALES s

INNER JOIN CUSTOMERS c ON s.Customer_id = c.customer_id  -- Join tables

on Customer ID

WHERE s.Date = '2023-03-18'

AND c.first_name = 'John' AND c.last_name = 'Doe'




SELECT COUNT(DISTINCT c.customer_id) AS total_purchasing_customers,

     AVG(s.Revenue) AS average_spend_per_customer

FROM SALES s

INNER JOIN CUSTOMERS c ON s.Customer_id = c.customer_id

WHERE YEAR(s.Date) = 2023

  AND MONTH(s.Date) = 1




WITH department_revenue_2022 AS (

  SELECT
```

```sql
    d.department,

    SUM(s.Revenue) AS total_revenue_2022

  FROM SALES s

  INNER JOIN ITEMS i ON s.Item_id = i.Item_id

  INNER JOIN CUSTOMERS c ON s.Customer_id = c.customer_id  -- Assuming a
Customers table exists

  WHERE YEAR(s.Date) = 2022  -- Filter for year 2022

  GROUP BY d.department

)

SELECT department

FROM department_revenue_2022

WHERE total_revenue_2022 < 600;




SELECT

  MAX(Revenue) AS highest_revenue_order,

  MIN(Revenue) AS lowest_revenue_order

FROM SALES;




WITH top_revenue_order AS (

  SELECT Order_id, Revenue
```

```
    FROM SALES

    ORDER BY Revenue DESC

    LIMIT 1

)

SELECT s.Order_id, s.Item_id, s.Customer_id, s.Quantity, s.Revenue

FROM SALES s

INNER JOIN top_revenue_order tro ON s.Order_id = tro.Order_id;
```