WRITE A SQL QUERY TO -

- Pull total number of orders that were completed on 18th March 2023
- Pull total number of orders that were completed on 18th March 2023 with the first name 'John' and last name 'Doe'
- Pull total number of customers that purchased in January 2023 and the average amount spend per customer
- Pull the departments that generated less than \$600 in 2022
- What is the most and least revenue we have generated by an order
- What were the orders that were purchased in our most lucrative order

39

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Ruestion 1 3
   Select date.
    Sum (Quantity) as Orders
    Where dove = " 03-13-20>15"
Ruestion 22
       Sum (S. Quantity) as orders, C. First-name, C. Loust-name,
   Zight Join Customers ous c
    on S. Customer_id = C. Cristamer_id.
   Where 4. Date: "03-12-2025 & C. Frict-name = "John" & C. Lost-name = Doe"
D>>> SELECT SUM Crevenue)/
            Count ( Obistance Customer - icl) Cus Epand - Por Customer
            Court Colistinct Customer - tol) ous Customers
             Dorbes
        01-01-2027" and "01-21-2024"
```

04: pul the departments that generated	Less than	ودور دف موم ع
SELECT: S. Dorbe.		
z. Price		
2 depontment,		
From Soles as S		
ight join: Items as I.		
ON S. Itemiol = 2. tem.tol.		
where CAST (Dooble As String)		
Tike " % - % - >0>>" & 2. price < "boo"		
Ciroup by S. Date		
It 3) Select MIN (revenue),		
Rt. 2). Select MIN (revenue), MAX (revenue), Order-id,		
From Sales.		
group by order-id.		
Rb D. C. L. M. M. (Toulen e. a)		
Select Max Crevenue) Order-id (15 order.		
Order Iva as order.		
From Sales		
prowp >1.		
V / V		