Problem Statement:

A **food delivery platform** wants to identify **customers who frequently reorder the same meal** from a restaurant within **the last 90 days**.

Table: ORDERS

Column	Type	Description
ORDER_ID	INT	Unique ID for each order
CUSTOMER_ID	INT	ID of the customer placing the order
RESTAURANT_ID	INT	ID of the restaurant from which the order was placed
MEAL_ID	INT	ID of the meal ordered
ORDER_DATE	DATE	Date of the order

Task:

Find customers who have **ordered the same meal from the same restaurant at least 3 times in the past 90 days.** Sort results by the most frequently reordered meal.

Expected Output:

CUSTOMER_ID RESTAURANT_ID MEAL_ID ORDER_COUNT

Constraints:

- Ignore orders older than 90 days.
- Only consider meals ordered **at least 3 times** by the same customer from the same restaurant.
- Sort in descending order of ORDER_COUNT, then by CUSTOMER_ID.

*** Query:

SELECT CUSTOMER_ID, RESTURANT_ID, MEAL_ID, COUNT(ORDER_ID) AS ORDER_COUNT

FROM ORDERS

WHERE ORDER_DATE >= CURRENT_DATE() - INTERVAL 90 DAY

GROUP BY 1,2,3

HAVING ORDER_COUNT >=3

ORDER BY ORDER_COUNT DESC, CUSTOMER_ID;