

# QUESTIONS FOR E-COMMERCE STORE ANALYSIS

Ques. 1 Retrieve the order ID, customer IDs and customer names and total amounts for orders that have a total amount greater than \$1000.

Ques. 2 Retrieve the total quantity of each product sold.

Ques. 3 Retrieve the order details (order ID, product name, quantity) for orders with a quantity greater than the average quantity of all orders.

Ques. 4 Retrieve the order IDs and the number of unique products included in each order.

Ques. 5 Retrieve the total number of products sold for each month in the year 2023. Display the month along with the total number of products.

Ques. 6 Retrieve the total number of products sold for each month in the year 2023 where the total number of products sold were greater than 2. Display the month along with the total number of products.

Ques. 7 Retrieve the order IDs and the order amount based on the following criteria:

- a. If the total\_amount > 1000 then 'High Value'
- b. If it is less than or equal to 1000 then 'Low Value'
- c. Output should be — order IDs, order amount and Value