__Activity__

1. Write a query to find all customers who live in the zip code 20260.
2. Write a select query to find all orders with a price greater than 50.
3. Group the orders by payment_type and count how many orders belong to each type.
4. Write a query to find all products that have been ordered more than once.
5. Find the total freight_value for each seller_id.
6. Write a query to find all products where the product_name_length is greater than 10.
7. Write a query to find the average price for each product_category_name.
8. Find all products with a price lower than the average price.
9. Count how many orders were made for each payment_installments value.
10. Write a query to retrieve a list of unique customer_state values.
11. Write a query to calculate the total payment_value for each customer (customer_unique_id).
12. Write a query to find seller_id values with more than 10 orders.
13. Find the total payment_value for each customer_unique_id and order the results by the total payment in descending order.
14. Write a query to find orders where the price is greater than 50 and the freight_value is less than 10.
15. Write a query to find sellers whose average price is greater than 100.