golden_100_text_to_sql

Aggregation Aggregation	natural_language	sql_query
	How many customers are there in each state?	SELECT customer_state, COUNT(customer_id) AS customer_count FROM customers GROUP BY customer_state ORDER BY customer_count DESC;
4	What are the top 10 cities with the most customers?	SELECT customer_city, COUNT(customer_id) AS customer_count FROM customers GROUP BY customer_city ORDER BY customer_count DESC LIMIT 10;
Basic Selection	Show me the details of a specific customer with the unique ID '861eff4711a542e4b93843c6dd7febb0'.	SELECT * FROM customers WHERE customer_unique_id = '861eff4711a542e4b93843c6dd7febb0';
Basic Selection	List all orders placed by the customer with ID '06b8999e2fba1a1fbc88172c00ba8bc7'.	SELECT * FROM orders WHERE customer_id = '06b8999e2fba1a1fbc88172c00ba8bc7';
Aggregation	How many orders have been placed each month?	SELECT STRFTIME('%Y-%m', order_purchase_timestamp) AS month, COUNT(order_id) AS order_count FROM orders GROUP BY month ORDER BY month;
Aggregation	What is the current status of all orders?	SELECT order_status, COUNT(order_id) AS order_count FROM orders GROUP BY order_status;
Filtering Aggregation	Find all orders that were delivered later than the estimated delivery date. What is the average time between order purchase and approval?	SELECT order_id, order_estimated_delivery_date, order_delivered_customer_date FROM orders WHERE order_delivered_customer_date > order_estimated_delivery_date; SELECT AVG(JULIANDAY(order_approved_at) - JULIANDAY(order_purchase_timestamp)) AS avg_approval_time_days FROM orders;
Joins	Show me the full details of all orders, including customer information.	SELECT o.*, c.customer_unique_id, c.customer_city, c.customer_state FROM orders o JOIN customers c ON o.customer_id = c.customer_id;
Joins	Which customers have placed more than 5 orders?	SELECT c.customer_unique_id, COUNT(o.order_id) AS order_count FROM customers c JOIN orders o ON c.customer_id = o.customer_id GROUP BY c.customer_unique_id HAVING order_count > 5;
Aggregation	How many products are there in each category?	SELECT product_category_name, COUNT(product_id) AS product_count FROM products GROUP BY product_category_name ORDER BY product_count DESC;
Basic Selection	n What is the English translation for all product category names?	SELECT * FROM product_category_name_translation;
Filtering	List the top 10 heaviest products.	SELECT product_id, product_category_name, product_weight_g FROM products ORDER BY product_weight_g DESC LIMIT 10;
Basic Selection	What are the dimensions (length, height, width) of the product with ID '1e9e8ef04dbcff4541ed26657ea517e5'	? SELECT product_length_cm, product_height_cm, product_width_cm FROM products WHERE product_id = '1e9e8ef04dbcff4541ed26657ea517e5';
Filtering	Find products with a description length greater than 1000 characters.	SELECT product_id, product_description_lenght FROM products WHERE product_description_lenght > 1000;
Aggregation	How many photos does each product have on average, grouped by category?	SELECT product_category_name, AVG(product_photos_qty) AS avg_photo_count FROM products GROUP BY product_category_name;
	Show me all products in the 'beleza_saude' category.	SELECT * FROM products WHERE product_category_name = 'beleza_saude';
Aggregation Filtering	What is the total number of products? List all product categories that have the word 'livros' in their name.	SELECT COUNT(product_id) FROM products; SELECT DISTINCT product_category_name FROM products WHERE product_category_name LIKE '%livros%';
Joins	Get the product category name in English for each product.	SELECT p.product_id, t.product_category_name_english FROM products p JOIN product_category_name_translation t ON p.product_category_name = t.product_category_name;
Aggregation	How many sellers are there in each state?	SELECT seller_state, COUNT(seller_id) AS seller_count FROM sellers GROUP BY seller_state ORDER BY seller_count DESC;
Aggregation	What are the top 10 cities with the most sellers?	SELECT seller_city, COUNT(seller_id) AS seller_count FROM sellers GROUP BY seller_city ORDER BY seller_count DESC LIMIT 10;
Basic Selection	Show me the details of the seller with ID '3442f8959a84dea7ee197c632cb2df15'.	SELECT * FROM sellers WHERE seller_id = '3442f8959a84dea7ee197c632cb2df15';
Joins	Which sellers have sold the most items?	SELECT s.seller_id, s.seller_city, COUNT(oi.order_item_id) AS items_sold FROM sellers s JOIN order_items oi ON s.seller_id = oi.seller_id GROUP BY s.seller_id, s.seller_city ORDER BY items_sold DESC LIN
Joins	What is the total revenue generated by each seller?	SELECT s.seller_id, SUM(oi.price) AS total_revenue FROM sellers s JOIN order_items oi ON s.seller_id = oi.seller_id GROUP BY s.seller_id ORDER BY total_revenue DESC;
Filtering	Find sellers who have not sold any products yet.	SELECT s.seller_id FROM sellers s LEFT JOIN order_items oi ON s.seller_id = oi.seller_id WHERE oi.order_id IS NULL;
Aggregation	What is the average freight value for each seller?	SELECT seller_id, AVG(freight_value) AS avg_freight FROM order_items GROUP BY seller_id;
	List all sellers from the city of 'sao paulo'.	SELECT * FROM sellers WHERE seller_city = 'sao paulo';
Aggregation	How many sellers are there for each zip code prefix?	SELECT seller_zip_code_prefix, COUNT(seller_id) AS seller_count FROM sellers GROUP BY seller_zip_code_prefix;
Joins	Show the seller ID and the date of their last sale.	SELECT oi.seller_id, MAX(o.order_purchase_timestamp) AS last_sale_date FROM order_items oi JOIN orders o ON oi.order_id = o.order_id GROUP BY oi.seller_id;
Aggregation	What is the average price of items sold?	SELECT order_id, COUNT(order_item_id) AS item_count FROM order_items GROUP BY order_id; SELECT AVG(price) AS average price FROM order items:
Aggregation Filtering	What is the average price of items sold? Show me the most expensive item sold	SELECT AVG(price) AS average_price FROM order_items; SELECT * FROM order_items ORDER BY price DESC LIMIT 1:
-iitering Aggregation	Show me the most expensive item sold. How many items of each product have been sold?	SELECT * FROM order_items ORDER BY price DESC LIMIT 1; SELECT product_id, COUNT(order_item_id) AS items_sold FROM order_items GROUP BY product_id ORDER BY items_sold DESC;
Aggregation	What is the total freight value for all orders?	SELECT product_id, COONT (order_item_id) AS items_sold PROW order_items GROOP BT product_id ORDER BT items_sold DESC, SELECT SUM(freight_value) AS total_freight FROM order_items;
	List all order items for a specific order with ID 'e481f51cbdc54678b7cc49136f2d6af7'.	SELECT 50M(reight_value) AS total_reight FNOM order_items, SELECT * FROM order_items WHERE order_id = 'e481f51cbdc54678b7cc49136f2d6af7';
Aggregation	What are the different payment types used and how frequent is each?	SELECT payment_type, COUNT(order_id) AS frequency FROM order_payments GROUP BY payment_type;
Aggregation	What is the average number of payment installments?	SELECT AVG(payment_installments) AS avg_installments FROM order_payments;
Aggregation	Show me the total payment value for each order.	SELECT order_id, SUM(payment_value) AS total_payment FROM order_payments GROUP BY order_id;
Filtering	Find orders paid with more than one payment method.	SELECT order_id, COUNT(payment_sequential) AS payment_methods FROM order_payments GROUP BY order_id HAVING payment_methods > 1;
Aggregation	What is the average review score for all orders?	SELECT AVG(review_score) AS average_review_score FROM order_reviews;
Aggregation	How many reviews are there for each score?	SELECT review_score, COUNT(review_id) AS review_count FROM order_reviews GROUP BY review_score;
Basic Selection	Show me all reviews with a score of 1.	SELECT review_comment_title, review_comment_message FROM order_reviews WHERE review_score = 1;
Aggregation	What is the average time taken to answer a review?	SELECT AVG(JULIANDAY(review_answer_timestamp) - JULIANDAY(review_creation_date)) AS avg_answer_time_days FROM order_reviews;
	List all reviews for a specific order ID 'e481f51cbdc54678b7cc49136f2d6af7'.	SELECT * FROM order_reviews WHERE order_id = 'e481f51cbdc54678b7cc49136f2d6af7';
Filtering	Find orders that have a review but no comment message.	SELECT order_id FROM order_reviews WHERE review_comment_message IS NULL OR review_comment_message = ''; SELECT STRETIME('() V 0' mlreview_prestion_data) AS month. COLINT/review_id) AS review_comment_message = '';
Aggregation Filtering	How many reviews were created each month? Show me the review comments that contain the word 'great'.	SELECT STRFTIME('%Y-%m', review_creation_date) AS month, COUNT(review_id) AS review_count FROM order_reviews GROUP BY month ORDER BY month; SELECT review_comment_message FROM order_reviews WHERE review_comment_message LIKE '%great%';
Aggregation	What is the highest review score given?	SELECT MAX(review_score) FROM order_reviews;
Joins	Which orders have not been reviewed yet?	SELECT o.order_id FROM orders o LEFT JOIN order_reviews r ON o.order_id = r.order_id WHERE r.review_id IS NULL;
	n What are the latitude and longitude for the zip code prefix 1001?	SELECT geolocation_lat, geolocation_lng FROM geolocation WHERE geolocation_zip_code_prefix = 1001;
Aggregation	How many unique zip code prefixes are there in the geolocation data?	SELECT COUNT(DISTINCT geolocation_zip_code_prefix) FROM geolocation;
Basic Selection	List all cities in the state of 'SP'.	SELECT DISTINCT geolocation_city FROM geolocation WHERE geolocation_state = 'SP';
Aggregation	Find the geographical boundaries (min/max lat/lng) for the state of 'RJ'.	SELECT MIN(geolocation_lat), MAX(geolocation_lat), MIN(geolocation_lng), MAX(geolocation_lng) FROM geolocation WHERE geolocation_state = 'RJ';
Aggregation Joins	How many geolocation entries are there for each city? Show the customer's city and state along with their geolocation coordinates.	SELECT geolocation_city, COUNT(*) AS entry_count FROM geolocation GROUP BY geolocation_city ORDER BY entry_count DESC; SELECT c.customer_id, c.customer_city, c.customer_state, g.geolocation_lat, g.geolocation_lng FROM customers c JOIN geolocation g ON c.customer_zip_code_prefix = g.geolocation_zip_code_prefix;
Joins	Find the seller's city and state along with their geolocation coordinates.	SELECT c.customer_city, c.customer_city, c.customer_state, g.geolocation_lat, g.geolocation_ling FROM sellers c 30th geolocation g ON s.seller_zip_code_prefix = g.geolocation_zip_code_prefix;
Aggregation	What is the average latitude and longitude for all locations?	SELECT AVG(geolocation_lat), AVG(geolocation_lng) FROM geolocation;
Filtering	List zip code prefixes that appear in more than one city.	SELECT geolocation_zip_code_prefix, COUNT(DISTINCT geolocation_city) AS city_count FROM geolocation GROUP BY geolocation_zip_code_prefix HAVING city_count > 1;
		SELECT geolocation_zip_code_prefix, COUNT(DISTINCT geolocation_city) AS city_count FROM geolocation GROUP BY geolocation_zip_code_prefix HAVING city_count > 1; SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6;
Filtering	List zip code prefixes that appear in more than one city.	
Filtering Aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range.	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6;
Filtering Aggregation Aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified;
Filtering Filtering Aggregation Aggregation Aggregation Basic Selection	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT MIN(first_contact_date) FROM leads_qualified;
Filtering Aggregation Aggregation Aggregation Basic Selection	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT MIN(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT * FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed;
Filtering Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT *FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed; SELECT (SELECT COUNT(*) FROM leads_closed) * 100.0 / (SELECT COUNT(*) FROM leads_qualified) AS conversion_rate;
Filtering Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT MIN(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT *FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed; SELECT (SELECT COUNT(*) FROM leads_closed) * 100.0 / (SELECT COUNT(*) FROM leads_qualified) AS conversion_rate; SELECT sdr_id, COUNT(mql_id) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5;
Filtering Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT miln(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT *FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed; SELECT (SELECT COUNT(*) FROM leads_closed) * 100.0 / (SELECT COUNT(*) FROM leads_qualified) AS conversion_rate; SELECT sdr_id, COUNT(mql_id) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNT(mql_id) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1;
Filtering Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Basic Selection	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT MIN(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT * FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed; SELECT (SELECT COUNT(*) FROM leads_closed) * 100.0 / (SELECT COUNT(*) FROM leads_qualified) AS conversion_rate; SELECT sdr_id, COUNT(mql_id) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNT(mql_id) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT COUNT(mql_id) FROM leads_closed WHERE has_company = 1;
Filtering Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Basic Selection Aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? In How many closed leads have a company? What is the average declared monthly revenue of new sellers?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT MIN(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT *FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed; SELECT COUNT(mql_id) FROM leads_closed) * 100.0 / (SELECT COUNT(*) FROM leads_qualified) AS conversion_rate; SELECT Sdr_id, COUNT(mql_id) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNT(mql_id) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT COUNT(mql_id) FROM leads_closed WHERE has_company = 1; SELECT AVG(declared_monthly_revenue) FROM leads_closed;
Filtering Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads.	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT MIN(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT *FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed; SELECT COUNT(mql_id) FROM leads_closed) * 100.0 / (SELECT COUNT(*) FROM leads_qualified) AS conversion_rate; SELECT sdr_id, COUNT(mql_id) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNT(mql_id) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT COUNT(mql_id) FROM leads_closed WHERE has_company = 1; SELECT AVG(declared_monthly_revenue) FROM leads_closed; SELECT lead_type, COUNT(mql_id) AS lead_type_count FROM leads_closed GROUP BY lead_type;
Filtering Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? In How many closed leads have a company? What is the average declared monthly revenue of new sellers?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT MIN(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT *FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed; SELECT COUNT(mql_id) FROM leads_closed) * 100.0 / (SELECT COUNT(*) FROM leads_qualified) AS conversion_rate; SELECT Sdr_id, COUNT(mql_id) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNT(mql_id) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT COUNT(mql_id) FROM leads_closed WHERE has_company = 1; SELECT AVG(declared_monthly_revenue) FROM leads_closed;
Filtering Aggregation Aggregation Aggregation Basic Selection Aggregation Basic Selection	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mqLid) FROM leads_qualified; SELECT miln(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mqLid) AS lead_count FROM leads_qualified GROUP BY origin; SELECT *FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mqLid) FROM leads_closed; SELECT COUNT(mpLid) FROM leads_closed) * 100.0 / (SELECT COUNT(*) FROM leads_qualified) AS conversion_rate; SELECT SELECT COUNT(mpLid) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNT(mpLid) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT COUNT(mpLid) FROM leads_closed WHERE has_company = 1; SELECT AVG(declared_monthly_revenue) FROM leads_closed; SELECT lead_type, COUNT(mpLid) AS lead_type_count FROM leads_closed GROUP BY lead_type; SELECT business_type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business_type;
Filtering Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Basic Selection Aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile.	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT *FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed; SELECT COUNT(*) FROM leads_closed; SELECT SELECT COUNT(*) FROM leads_closed *I 100.0 / (SELECT COUNT(*) FROM leads_qualified) AS conversion_rate; SELECT sdr_id, COUNT(mql_id) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNT(mql_id) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT COUNT(mql_id) FROM leads_closed WHERE has_company = 1; SELECT AVG(declared_monthly_revenue) FROM leads_closed; SELECT lead_type, COUNT(mql_id) AS lead_type_count FROM leads_closed GROUP BY lead_type; SELECT business_type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business_type; SELECT *FROM leads_closed WHERE lead_behaviour_profile = 'cat';
Filtering Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Joins	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month?	SELECT DISTINCT geolocation state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT MIN(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT **FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed; SELECT COUNT(mql_id) FROM leads_closed; SELECT COUNT(mql_id) AS deals_closed FROM leads_closed GROUP BY sdr id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNT(mql_id) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT COUNT(mql_id) FROM leads_closed WHERE has_company = 1; SELECT AVG(declared_monthly_revenue) FROM leads_closed; SELECT business_type, COUNT(mql_id) AS lead_type_count FROM leads_closed GROUP BY lead_type; SELECT business_type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business_type; SELECT **SFRFTIME("%Y-%m", won_date) AS month, COUNT(mql_id) AS won_leads_count FROM leads_closed GROUP BY month ORDER BY month; SELECT qmql_id, q.first_contact_date, q.landing_page_id, q.origin, c.won_date, c.business_segment FROM leads_qualified q JOIN leads_closed c ON q.mql_id = c.mql_id;
Filtering Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Joins Joins	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed.	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT MIN(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT *FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed; SELECT (SELECT COUNT(*) FROM leads_closed *10.0.0 / (SELECT COUNT(*) FROM leads_qualified) AS conversion_rate; SELECT sdr_id, COUNT(mql_id) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNT(mql_id) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT COUNT(mql_id) FROM leads_closed WHERE has_company = 1; SELECT dead_type, COUNT(mql_id) AS lead_type_count FROM leads_closed GROUP BY lead_type; SELECT business_type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business_type; SELECT *SELECT *SELE
Filtering Aggregation Joins Joins Joins Joins	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? In How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? In List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT MIN(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT *FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed; SELECT (SELECT COUNT(mql_id) AS deals_closed; SELECT (SELECT COUNT(mql_id) AS deals_closed or FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNT(mql_id) AS deals_closed FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT AVG(declared_monthly_revenue) FROM leads_closed GROUP BY lead_type; SELECT lead_type, COUNT(mql_id) AS lead_type_count FROM leads_closed GROUP BY lead_type; SELECT business_type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business_type; SELECT STRFTIME("%Y-%m", won_date) AS month, COUNT(mql_id) AS won_leads_count FROM leads_closed GROUP BY month ORDER BY month; SELECT p.product_category_name, AVG(treview_score) AS avg_review_score FROM products p JOIN order_items oi ON p.product_id = oi.product_id JOIN order_reviews r ON oi.order_id = r.order_ld GROUP SELECT p.product_id, t.product_category_name_english, SUM(oi.price) AS total_revenue FROM products p JOIN order_items oi ON p.product_id = oi.product_id JOIN order_reviews r ON oi.order_id = oi.order_id = oi.product_id = oi.product_id JOIN order_state, avg_dlivery_days FROM orders o JOIN order_states of ON o.order_id = oi.order_id = oi.product_id
Filtering Aggregation Joins Joins Joins Joins Joins	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state? Which customers have bought products from sellers in their own state?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT MIN(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mql_id) As dead_ount FROM leads_qualified GROUP BY origin; SELECT FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mql_id) FROM leads_closed; SELECT (SELECT COUNT(mql_id) FROM leads_closed) * 100.0 / (SELECT COUNT(*) FROM leads_qualified) As conversion_rate; SELECT (SELECT COUNT(mql_id) AS deals_closed * 100.0 / (SELECT COUNT(*) FROM leads_closed GROUP BY sdr_id) ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNT(mql_id) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT AVG(declared_monthly_revenue) FROM leads_closed; SELECT lead_type, COUNT(mql_id) AS lead_type_count FROM leads_closed GROUP BY lead_type; SELECT business_type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business_type; SELECT **FROM* leads_closed WHERE lead_behaviour_profile = 'cat'; SELECT **GROM* leads_closed ORDER BY month; SELECT **GROM* leads_closed CROUP BY month ORDER BY month; SELECT **GROM* leads_closed CROUP BY month ORDER BY month; SELECT **GROM* leads_closed CROUP BY month ORDER BY month; SELECT **GROM* leads_closed CROUP BY month ORDER BY month; SELECT **GROM* leads_closed CROUP BY month ORDER BY month; SELECT **GROM* leads_closed CROUP BY month ORDER BY month; SELECT **GROM* leads_closed CROUP BY month ORDER BY month; SELECT **GROM* leads_closed CROUP BY month ORDER BY month; SELECT **GROM* leads_closed CROUP BY month ORDER BY month; SELECT **GROM* leads_closed CROUP BY month ORDER BY month; SELECT **GROM* leads_closed CROUP BY month ORDER
Filtering Aggregation Joins Joins Joins Joins Joins Joins	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state? Which customers have bought products from sellers in their own state? What is the total payment value for each product category?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT MINIfirat contact date) FROM leads_qualified; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT origin, COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT (SELECT COUNT(mql_id) FROM leads_closed; SELECT (SELECT COUNT(mql_id) AS deals_closed; SELECT Select (SELECT COUNT(mql_id) AS deals_closed or 100.0 / (SELECT COUNT() FROM leads_closed DESC LIMIT 5; SELECT select business_segment, COUNT(mql_id) AS geament_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT COUNT(mql_id) FROM leads_closed WHERE has_company = 1; SELECT AVG(declared_monthly_revenue) FROM leads_closed; SELECT business_type, COUNT(mql_id) AS lead_type_count FROM leads_closed GROUP BY lead_type; SELECT business_type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business_type; SELECT STRFTIME(%V-9km*, won_date) behaviour_profile = 'cat'; SELECT STRFTIME(%V-9km*, won_date) AS month, COUNT(mql_id) AS won_leads_count FROM leads_closed GROUP BY month ORDER BY month; SELECT q, mql_id, q, first_contact_date, q, landing_page_id, q, origin, c, won_date, c, business_segment FROM leads_g, all oil product_tategory_name, AVG(review_screy AS avg_review_score FROM products p JOIN order items oi ON p, product_id = oi.product_id JOIN product_category_name_translation t SELECT p, product_id, t product_category_name_english, SUM(oi.price) AS total_revenue FROM products p JOIN order_items oi ON p, product_id = oi.product_id = oi.p
aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state? Which customers have bought products from sellers in their own state? What is the total payment value for each product category? Find the percentage of orders that have a review score of 5.	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN - 23.6 AND - 23.5 AND geolocation_lng BETWEEN - 46.7 AND - 46.6; SELECT COUNT(mqLid) FROM leads_qualified; SELECT distinct Country (mqLid) FROM leads_qualified; SELECT origin, COUNT(mqLid) AS lead_count FROM leads_qualified GROUP BY origin; SELECT (origin, COUNT(mqLid) FROM leads_closed; SELECT (SELECT COUNT(mqLid) FROM leads_closed; SELECT (SELECT COUNT(mqLid) FROM leads_closed or 100.0 / (SELECT COUNT(*) FROM leads qualified) AS conversion rate; SELECT (SELECT COUNT(mqLid) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNT(mqLid) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT OUNT(mqLid) FROM leads_closed WHERE has_company = 1; SELECT AVG(declared_monthly_revenue) FROM leads_closed; SELECT lead_type, COUNT(mqLid) AS lead_type_count FROM leads_closed GROUP BY lead_type; SELECT business_type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business_type; SELECT * FROM leads closed WHERE lead behaviour profile = 'cat'; SELECT * FROM leads closed WHERE lead behaviour profile = 'cat'; SELECT qmqLid, q.first_contact_date, q.landing_page_id, q.origin, c.won_date, c.business_segment FROM leads_closed GROUP BY month ORDER BY month; SELECT p.product_date, q.landing_page_id, q.origin, c.won_date, c.business_segment FROM leads_qualified q JOIN leads_closed o ON q.mqLid = c.mqLid; SELECT p.product_date, p.product_date, q.landing_page_id, q.origin, c.won_date, c.business_segment FROM leads_qualified q JOIN leads_closed o ON q.mqLid = c.mqLid; SELECT p.product_id, p.product_date, q.landing_page_id, q.origin, c.won_date, c.business_segment FROM leads_qualified q JOIN leads_closed o ON q.mqLid = c.mqLid; SELECT p.product_id, p.product_id = oi.product_id JOIN order_reviews rON oi.order_id = oi.order_date id JOIN product_category_name_regilsh, SUM(op.price) AS total_pevenue
iltering ggregation asic Selection ggregation oins oins oins oins oins oins oins o	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state? Which customers have bought products from sellers in their own state? What is the total payment value for each product category?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mql_id) FROM leads_qualified; SELECT origin. COUNT(mql_id) AS lead_count FROM leads_qualified GROUP BY origin; SELECT origin. COUNT(mql_id) FROM leads_closed; SELECT COUNT(mql_id) FROM leads_closed; SELECT COUNT(mql_id) FROM leads_closed; SELECT SELECT COUNT(mql_id) FROM leads_closed; SELECT SELECT COUNT(mql_id) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT Set_id, COUNT(mql_id) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT Dusiness_segment. COUNT(mql_id) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT AVG(declared_monthly_revenue) FROM leads_closed; SELECT AVG(declared_monthly_revenue) FROM leads_closed; SELECT business_type, COUNT(mql_id) AS lead_type_count FROM leads_closed GROUP BY lead_type; SELECT business_type, AVG(declared_monthly_revenue) FROM leads_closed GROUP BY lead_type; SELECT SETSFTIME(%**,%m**, won_date) AS month, COUNT(mql_id) AS won_leads_count FROM leads_closed GROUP BY month ORDER BY month; SELECT FROM leads_closed WHERE lead_behaviour_profile = 'cat'; SELECT product_category_name_AVG(review_score) AS avg_review_score FROM products p_JOIN order_items of ON p_product_id = 0.product_id = 0.mrql_id; SELECT product_category_name_AVG(review_score) AS avg_review_score FROM products p_JOIN order_items of ON p_product_id = 0.inproduct_id = 0.inprod
Aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state? Which customers have bought products from sellers in their own state? What is the total payment value for each product category? Find the percentage of orders that have a review score of 5. What is the most common payment type for each product category?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN - 23.6 AND - 23.5 AND geolocation_lng BETWEEN - 46.7 AND - 46.6; SELECT COUNT(mqLid) FROM leads_qualified; SELECT distinct Country (mqLid) AS lead_count FROM leads_qualified GROUP BY origin; SELECT origin, COUNT(mqLid) AS lead_count FROM leads_qualified GROUP BY origin; SELECT (SELECT COUNT(mqLid) FROM leads_closed; SELECT (SELECT COUNT(mqLid) FROM leads_closed or 100.0 / (SELECT COUNT(*) FROM leads qualified) AS conversion rate; SELECT (SELECT COUNT(mqLid) AS deals_closed AFROM leads_closed GROUP BY add in the country or the co
iltering aggregation and aggregation aggregation and aggregation and aggregation aggregation and aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state? Which customers have bought products from sellers in their own state? What is the total payment value for each product category? Find the percentage of orders that have a review score of 5. What is the most common payment type for each product category? List customers who have only ever made one order.	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT COUNT(mqi_id) FROM leads_qualified; SELECT MIN(first_contact_date) FROM leads_qualified; SELECT origin, COUNT(mqi_id) As lead_count FROM leads_qualified GROUP BY origin; SELECT FROM leads_qualified WHERE origin = 'social'; SELECT COUNT(mqi_id) FROM leads_closed; SELECT SELECT COUNT(mqi_id) FROM leads_closed; SELECT SELECT (SELECT COUNT(mqi_id) AS deals_closed or 100.0 / (SELECT COUNT() FROM leads_qualified) AS conversion_rate; SELECT str_id, COUNT(mqi_id) AS deals_closed FROM leads_closed GROUP BY sdr_id ORDER BY deals_closed DESC LIMIT 5; SELECT str_id, COUNT(mqi_id) AS segment_count FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT OUNT(mgi_id) FROM leads closed WHERE has company = 1; SELECT VAG(declared_monthly_revenue) FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT business stype, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business type; SELECT business type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business type; SELECT SELECT SELECT select business type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business type; SELECT FROM leads_closed WHERE leads behaviour profile = 'cat'; SELECT SELECT SELECT contact_date, alanding_page_id, q.origin, c.vom_date, obusiness_segment FROM leads_qualified q JON leads_closed CON q.mqi_id = c.mqi_id; SELECT p.product_category_name_AVG(review score) AS avg_review score FROM products p JON order_lettens oi ON p.product_id = oi.product_id JON order_lettens oi ON oi.selfer_id = oi.order_id = oi.order_id = oi.order_i
ggregation asic Selection ggregation oins oins oins oins oins oins oins o	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? I List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state? Which customers have bought products from sellers in their own state? What is the total payment value for each product category? Find the percentage of orders that have a review score of 5. What is the most common payment type for each product category? List customers who have only ever made one order. What is the average product weight for orders with a freight value over 50?	SELECT DISTINCT geolocation state FROM geolocation WHERE geolocation lat BETWEEN -23.5 AND geolocation lng BETWEEN -46.7 AND -46.6; SELECT COUNTimp_[iii] FROM leads_qualified; SELECT MIN[inst_contact_date] FROM leads_qualified; SELECT origin, COUNTimp_[iii] AS lead_count FROM leads_qualified GROUP BY origin; SELECT 'FROM leads_qualified WHERE origin = 'social'; SELECT GUNTimp_[iii] AS deals_closed; 100.0 / (SELECT COUNT)' FROM leads_qualified) AS conversion_rate; SELECT SELECT COUNTimp_[iii] AS deals_closed origin = 'social'; SELECT select COUNTimp_[iii] AS deals_closed FROM leads_closed GROUP BY str_id ORDER BY deals_closed DESC LIMIT 6; SELECT to usiness segment. COUNT(imp_[iii] AS segment count FROM leads_closed GROUP BY business segment ORDER BY segment count DESC LIMIT 1; SELECT COUNTimp_[iii] FROM leads_closed WHERE has_company = 1; SELECT EAVG(declared_monthly_revenue) FROM leads_closed; SELECT to usiness_type, AVG(declared_monthly_revenue) FROM leads_closed GROUP BY lead_type; SELECT business_type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business_type; SELECT Ten FROM leads_closed WHERE lead_behaviour_profile = 'cat'; SELECT TENTIME('%'Y-\text{sm}', won_date) AS month, COUNTimp_[iii] AS won_leads_count FROM leads_closed GROUP BY month ORDER BY month; SELECT q_mqLid_q, d_first_contact_date, q_landing_page_id_q_origin_c won_leads_count FROM leads_qualified q_JOIN leads_closed c ON q_mqLid_= c.mqLid; SELECT p_product_category_name, AVG(review score) AS avg_review score FROM products p_JOIN order_items oi ON p_product_id = oinproduct_id_JOIN product_category_name translation! SELECT p_product_category_name, avG(review score) AS avg_review score FROM products p_JOIN order_items oi ON p_product_id = oinproduct_id_JOIN product_category_name translation! SELECT p_product_category_name, avG(preview score) AS avg_review score FROM products p_JOIN order_items oi ON p_product_id_= oinproduct_id_JOIN product_category_name translation! SELECT p_product_cate
illering aggregation and aggregation aggregation aggregation aggregation ains aggregation analytics	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state? Which customers have bought products from sellers in their own state? What is the total payment value for each product category? Find the percentage of orders that have a review score of 5. What is the average product weight for orders with a freight value over 50? Show the order status for orders with a total payment value greater than 1000.	SELECT DISTINCT geolocation state FROM geolocation WHERE geolocation lat BETWEEN -23.6 AND -23.5 AND geolocation lng BETWEEN -46.7 AND -46.6; SELECT COUNTing_[] FROM leads_qualified; SELECT MIN[inst_contact_date] FROM leads_qualified; SELECT origin, COUNTing_[] AS lead_count FROM leads_qualified GROUP BY origin; SELECT 'FROM leads_qualified WHERE origin = 'social'; SELECT GOUNTing_[] BA geological closed or '100.0 / (SELECT COUNT() FROM leads_qualified) AS conversion_rate; SELECT SELECT COUNTing_[] AS deals_closed or '100.0 / (SELECT COUNT() FROM leads_qualified) AS conversion_rate; SELECT stat_id, COUNTing_[] AS deals_closed FROM leads_closed GROUP BY str_id ORDER BY deals_closed DESC LIMIT 5; SELECT business segment. COUNTing_[] AS deals_closed WHERE has_company = 1; SELECT COUNTing_[] BFROM leads_closed WHERE has_company = 1; SELECT EAVG(declared_monthly_revenue) FROM leads_closed; SELECT the str_id, COUNTing_[] AS lead_type_count FROM leads_closed GROUP BY lead_type; SELECT business_type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business_type; SELECT business_type, AVG(declared_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business_type; SELECT TENTIME(*%*-Yes**, won_date) AS month, COUNTing_[] AS won_leads_count FROM leads_closed GROUP BY month ORDER BY month; SELECT q_mqLid, q_first_contact_date, q_landing_page_id, q_origin, c.won_date, c.business_segment FROM leads_qualified q_JOIN leads_closed c ON q_mqLid = c.mqLid; SELECT p_product_category_name, AVG(review score) AS avg_review score FROM products p_JOIN order items of ON p_product_id = ol.product_id_JOIN product_category_name translation! SELECT p_product_category_name, AVG(review score) AS avg_review score FROM products p_JOIN order items of ON p_product_id = ol.product_id_JOIN product_category_name translation! SELECT p_product_category_name, SUM(op_product_declared_on_tones_cate) = JULIANDAY(op_order_purchase_times_on_ON p.product_id_= ol.p
Filtering Aggregation Joins Joins Joins Joins Joins Aggregation Analytics Aggregation Joins Filtering Joins Aggregation	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state? Which customers have bought products from sellers in their own state? What is the total payment value for each product category? Find the percentage of orders that have a review score of 5. What is the most common payment type for each product category? List customers who have only ever made one order. What is the average product weight for orders with a freight value over 50? Show the order status for orders with a total payment value greater than 1000. Which sellers have the highest average review scores?	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN-23.6 AND -23.5 AND geolocation_lng BETWEEN-46.7 AND -46.6; SELECT COUNT(mpl. igh FROM leads qualified; SELECT MIN(first contact date) FROM leads qualified; SELECT origin. COUNT(mpl. igh JAS lead count FROM leads_qualified GROUP BY origin: SELECT (FROM leads qualified WHERE origin = 'social'; SELECT COUNT(mpl. igh JAS lead count FROM leads_dosed: SELECT SELECT COUNT(mpl. igh JAS lead count FROM leads_qualified GROUP BY origin: SELECT GOUNT(mpl. igh JAS deals_closed FROM leads_closed GROUP BY origin or JAS deals_closed GROUP BY origin by business_segment ORDER BY segment_count DESC LIMIT 1; SELECT COUNT(mpl. igh JAS deals_closed FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT COUNT(mpl. igh FROM leads_closed WHERE has_company = 1; SELECT OSCIPILITION (Selectored_monthly_revenue) FROM leads_closed GROUP BY lead_type; SELECT TEOT business_type, AVC(sectored_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY business_type; SELECT TEOT business_type, AVC(sectored_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY month ORDER BY month; SELECT TEOT business_type, AVC(sectored_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY month ORDER BY month; SELECT TEOT business_type, AVC(sectored_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY month ORDER BY month; SELECT TEOT business_type, AVC(sectored_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY month ORDER BY month; SELECT TEOT business_type, AVC(sectored_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY month ORDER BY month; SELECT TEOT business_type, AVC(sectored_product_catalog_size) AS avg_catalog_size FROM leads_closed GROUP BY month ORDER BY month; SELECT product_datepor_name
Filtering Aggregation Aggregation Aggregation Basic Selection Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Aggregation Joins Aggregation Analytics Aggregation Joins Filtering Joins Joins	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state? Which customers have bought products from sellers in their own state? What is the total payment value for each product category? Find the percentage of orders that have a review score of 5. What is the most common payment type for each product category? List customers who have only ever made one order. What is the average product weight for orders with a freight value over 50? Show the order status for orders with a total payment value greater than 1000. Which sellers have the highest average review scores? What is the time difference between the first and last order?	SELECT DISTINCT geolocation state FROM geolocation WHERE geolocation lat BETWEEN-23.6 AND -23.5 AND geolocation lag BETWEEN -46.7 AND -46.6; SELECT COLNT(mql.ld) FROM leads, qualified; SELECT MINIfirst contact date) FROM leads qualified; SELECT MINIfirst contact date) FROM leads qualified; SELECT FROM leads, qualified WHERE origin = 'social'; SELECT COUNT(mql.ld) AS lead, count FROM leads, qualified GROUP BY origin; SELECT COUNT(mql.ld) FROM leads, closed; SELECT COUNT(mql.ld) FROM leads, closed; SELECT COUNT(mql.ld) AS deals, closed FROM leads, glosed GROUP BY etr_ist ORDER BY deals, closed DESC LIMIT 5; SELECT COUNT(mql.ld) AS deals, closed WHERE has, company = 1; SELECT COUNT(mql.ld) AS deals, closed WHERE has, company = 1; SELECT COUNT(mql.ld) FROM leads, closed WHERE has, company = 1; SELECT COUNT(mql.ld) FROM leads, closed WHERE has, company = 1; SELECT Dusiness, segment, COUNT(mql.ld) AS segment_count FROM leads, closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT NOR(declared, monthly_revenue) FROM leads, closed GROUP BY lead_type; SELECT SECT lead_type, COUNT(mql.ld) AS lead_type_count FROM leads, closed GROUP BY lead_type; SELECT SECT lead_type, COUNT(mql.ld) AS month, count FROM leads, closed GROUP BY business_type; SELECT SETETIME("%Y-%m", won, data) AS month, COUNT(mql.ld) AS won_leads, count FROM leads, closed GROUP BY month ORDER BY month; SELECT product_dat_spory, name, AVG(reviews score) AS avg review score FROM products p JOIN order leads, closed CON q.mql.ld = c.mql.ld; SELECT select testing, AVG(JULIANDY) conder delivered customer data; - JULIANDAY(scorer purchase timestamp) AS avg delivery days FROM orders or JOIN order reviews r ON oi.order id = norder id GROUP SELECT product_datappory_name, capitals, SUM(sporer) purchase timestamp) AS avg delivery days FROM orders or JOIN order reviews roon on No. order id = norder
Filtering Aggregation Joins Joins Joins Joins Joins Aggregation Analytics Aggregation Joins Aggregation Joins Analytics Aggregation Joins Analytics Aggregation Joins Analytics Aggregation Joins	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from the 'social' origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? How many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared product catalog size for each business type? List all closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state? Which customers have bought products from sellers in their own state? What is the total payment value for each product category? Find the percentage of orders that have a review score of 5. What is the most common payment type for each product category? List customers who have only ever made one order. What is the average product weight for orders with a freight value over 50? Show the order status for orders with a total payment value greater than 1000. Which sellers have the highest average review scores? What is the time difference between the first and last order? Find the total revenue per state, based on customer location.	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lag BETWEEN -46.7 AND -46.6; SELECT COUNTING_Ligh FROM leads_qualified; SELECT COUNTING_Ligh FROM leads_qualified; SELECT origin, COUNTING_Ligh Select_count FROM leads_qualified GROUP BY origin; SELECT Origin, COUNTING_Ligh Select_closed; SELECT COUNTING_Ligh FROM leads_closed; SELECT COUNTING_Ligh FROM leads_closed; SELECT COUNTING_Ligh Select_closed; SELECT COUNTING_Ligh Select_closed; SELECT COUNTING_Ligh Select_closed; SELECT COUNTING_Ligh Select_closed FROM leads_closed GROUP BY str_id ORDER BY deals_closed DESC LIMIT 5; SELECT becineses_segment, COUNTING_Ligh Select_closed GROUP BY str_id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNTING_Ligh Select_closed GROUP BY str_id ORDER BY deals_closed DESC LIMIT 5; SELECT business_segment, COUNTING_Ligh Select_closed GROUP BY str_id ORDER BY deals_closed DESC LIMIT 1; SELECT business_segment, COUNTING_Ligh Select_closed GROUP BY str_id ORDER BY segment_count DESC LIMIT 1; SELECT business_segment, COUNTING_Ligh Select_closed GROUP BY str_id ORDER BY segment_count DESC LIMIT 1; SELECT business_segment, COUNTING_Ligh Select_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT select_closed Counting_closed GROUP BY lead_type. SELECT select_closed Counting_closed GROUP BY lead_type. SELECT select_closed Counting_closed GROUP BY lead_select_closed GROUP BY business_type. SELECT select_closed Counting_closed GROUP BY lead_select_closed GROUP BY business_type. SELECT select_closed Counting_closed GROUP BY lead_select_closed GROUP BY business_type. SELECT select_closed Counting_closed GROUP BY lead_select_closed GROUP BY lead_select_closed GROUP BY lead_to_closed CROUP BY lead_select_closed CROUP BY lead_to_closed CROUP BY lead_to_
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Aggregation Joins Joins Joins Joins Joins Aggregation Analytics Aggregation Joins Aggregation Analytics Aggregation Analytics	List zip code prefixes that appear in more than one city. Get the state for a given latitude and longitude range. How many qualified leads were there in total? When was the first contact made with any lead? How many leads came from each origin? List all leads that came from each origin? List all leads that came from the "social" origin. How many leads were converted into sellers (closed leads)? What is the conversion rate from qualified lead to a closed deal? Who are the top 5 Sales Development Representatives (SDRs) by the number of closed deals? What is the most common business segment for new sellers? In how many closed leads have a company? What is the average declared monthly revenue of new sellers? Show me the lead type distribution for closed leads. What is the average declared monthly revenue of new sellers? It is the closed leads with a 'cat' lead behavior profile. How many leads were won each month? Show the journey of a lead from qualified to closed. What is the average review score for each product category? List the top 5 best-selling products by revenue. What is the average delivery time for each seller's state? Which customers have bought products from sellers in their own state? What is the total payment value for each product category? List customers have bought products from sellers in their own state? What is the total payment value for each product category? List customers who have only ever made one order. What is the average product weight for orders with a freight value over 50? Show the order status for orders with a total payment value greater than 1000. Which sellers have the highest average review scores? What is the time difference between the first and last order? Find the total revenue per state, based on customer location. What is the most frequently purchased product category in each state? Show the total number of orders and the total revenue for each month. List all products that have never been sold. What is the average number of products per order? Find the top 3 sellers in	SELECT DISTINCT geolocation_state FROM geolocation WHERE geolocation_lat BETWEEN -23.6 AND -23.5 AND geolocation_lng BETWEEN -46.7 AND -46.6; SELECT OWNTmil_dis FROM leads_qualified; SELECT origin, COUNTimpLigit AS lead_count FROM leads_qualified GROUP BY origin; SELECT origin (COUNTimpLigit) AS lead_count FROM leads_qualified GROUP BY origin; SELECT COUNTITING Ligit AS lead_count FROM leads_qualified GROUP BY origin; SELECT COUNTITING Ligit AS deats closed; 110.00 / (SELECT COUNTIT) FROM leads_qualified) AS conversion rate; SELECT COUNTITING Ligit AS deats closed FROM leads closed GROUP BY dark of ORDER BY deats closed DESC LIMIT 5; SELECT COUNTITING Ligit FROM leads_closed FROM leads_closed GROUP BY business_segment ORDER BY segment_count DESC LIMIT 1; SELECT COUNTITING Ligit FROM leads_closed WHERE has_company = 1; SELECT AVGIdebrard_monthly_evenus) FROM leads_closed GROUP BY dark of ORDER BY business_segment_count DESC LIMIT 1; SELECT COUNTING_Ligit FROM leads_closed WHERE has_company = 1; SELECT Individual Counting FROM leads_closed WHERE has_company = 1; SELECT To AVGIdebrard_monthly_evenus) FROM leads_closed GROUP BY lead type: SELECT Individual Counting FROM leads_closed WHERE lead behaviour profile = 1 att; SELECT Individual Counting FROM leads_closed WHERE lead behaviour profile = 1 att; SELECT To Avgidebrard_product_categor_mans_reginist_NUMBer (a) As lower behaviour profile = 1 att; SELECT To product categor_name, Avgidual As an activation of the profile individual as a count FROM leads_closed GROUP BY month ORDER BY month; SELECT To product categor_name, Avgidual As an activation of the profile individual As an activation of the profile individual As an activation of the product individual As an activation of the individual as a count FROM leads_qualified quality individual as a count reviews TON outside individual as a count from the individual as a count reviews TON outside individual as a count of the individual as a count of the individual as a count of the individual as a coun
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