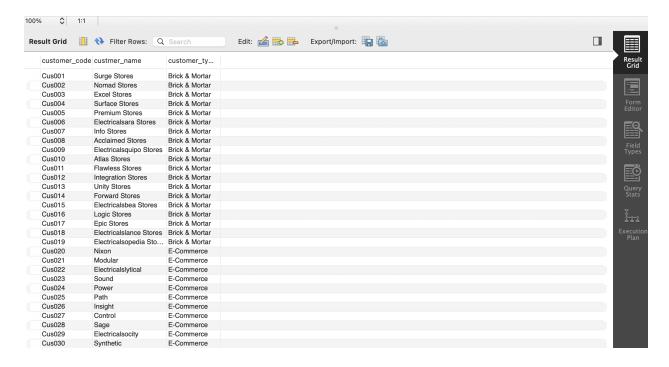
SQL QUERIES

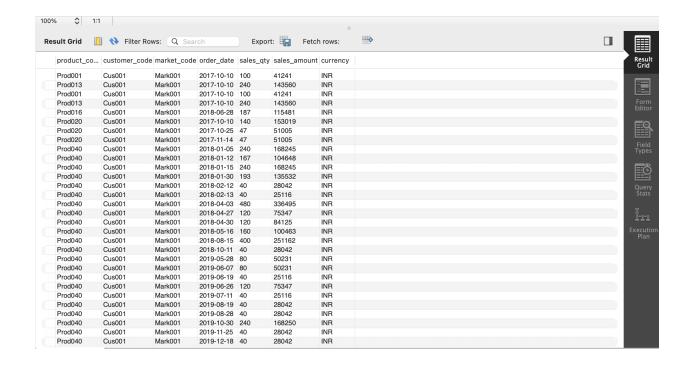
SELECT * FROM sales.customers; (Show all customer records)



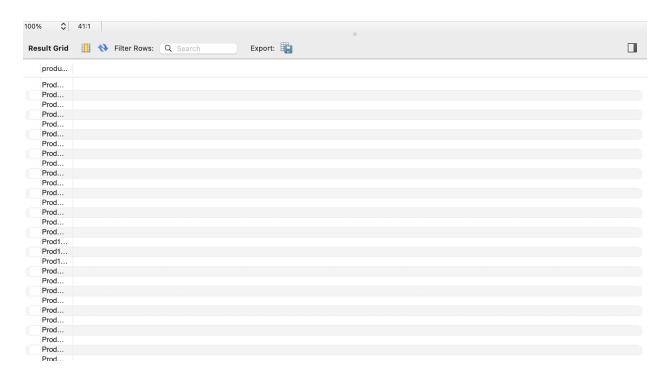
SELECT count(*) FROM customers; (Show total number of customers)



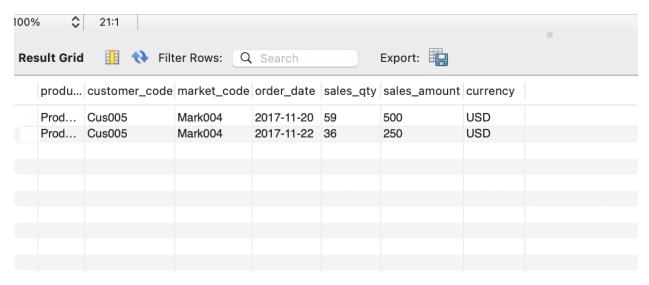
SELECT * FROM sales.transactions where market code='Mark001';



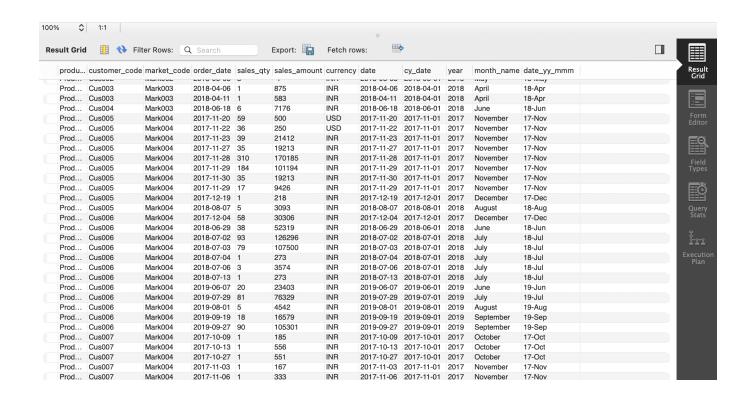
SELECT distinct product_code FROM sales.transactions where market_code='Mark001'; (Show distrinct product codes that were sold in Chennai)



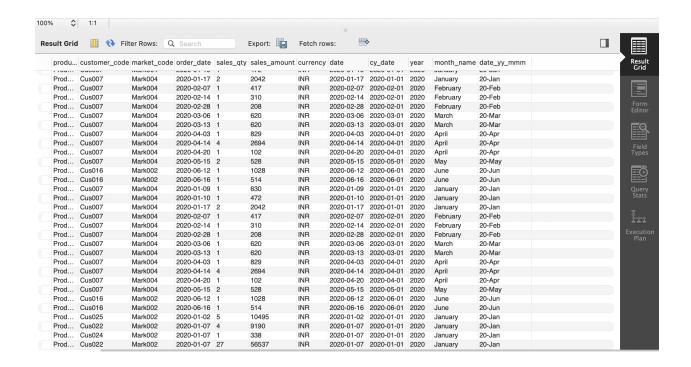
SELECT * from sales.transactions where currency="USD" (Show transactions where currency is US dollars)



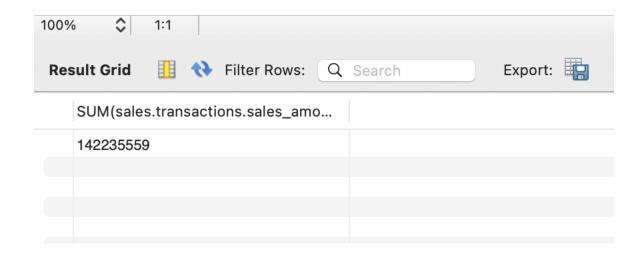
SELECT sales.transactions.*, sales.date.* FROM sales.transactions INNER JOIN sales.date ON sales.transactions.order date=sales.date.date



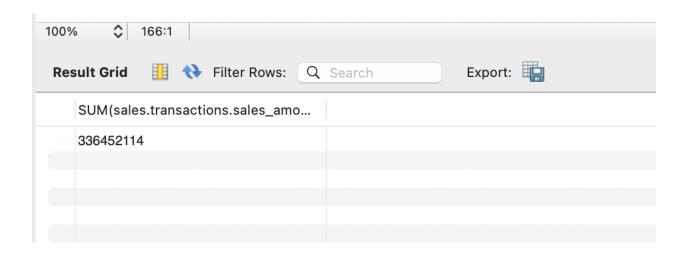
SELECT sales.transactions.*, sales.date.* FROM sales.transactions INNER JOIN sales.date ON sales.transactions.order date=sales.date.date where sales.date.year=2020;



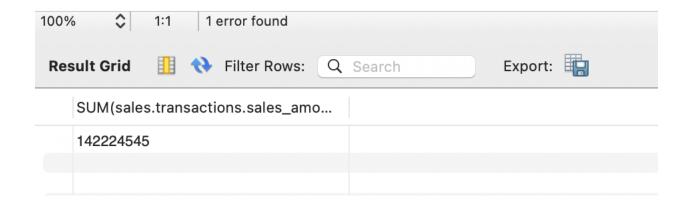
SELECT SUM(sales.transactions.sales_amount) FROM sales.transactions INNER JOIN sales.date ON sales.transactions.order_date=sales.date.date where sales.date.year=2020; (The total revenue in year 2019 was 142235559)



SELECT SUM(sales.transactions.sales_amount) FROM sales.transactions INNER JOIN sales.date ON sales.transactions.order_date=sales.date.date where sales.date.year=2019; (The total revenue in year 2019 was RS 336452114)



SELECT SUM(sales.transactions.sales_amount) FROM sales.transactions INNER JOIN sales.date ON sales.transactions.order_date=sales.date.date where sales.date.year=2020 and sales.transactions.currency="INR\r" or sales.transactions.currency="USD\r";



SELECT SUM(sales.transactions.sales_amount) FROM sales.transactions INNER JOIN sales.date ON sales.transactions.order_date=sales.date.date where sales.date.year=2020 and sales.transactions.market_code="Mark001";

