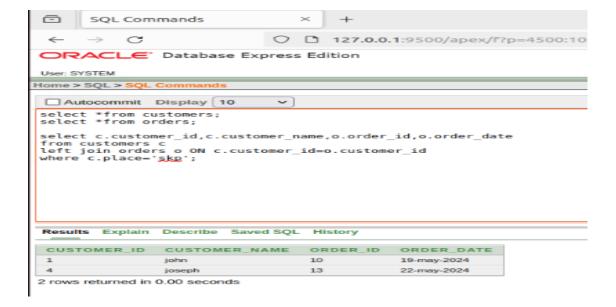
<u>Assignment 2</u>: Craft a query using an INNER JOIN to combine 'orders' and 'customers' tables for customers in a specified region, and a LEFT JOIN to display all customers including those without orders.

-- Customers table CREATE TABLE customers (customer_id number, customer name VARCHAR(50), place VARCHAR(50)); INSERT INTO customers (customer_id, customer_name, place) **VALUES** (1, 'John', 'skp'), (2, 'Smith', 'hsn'), (3, 'david', 'bangalore'), (4, 'joseph', 'skp'); -- Orders table CREATE TABLE orders (order id number, customer_id number, order_date varchar(20)); INSERT INTO orders (order_id, customer_id, order_date) **VALUES** (10, 1, '19-may-2024'), (11, 2, '20-may-2024'), (12, 3, '21-may-2024'), (13,4,'22-may-2024');

-- SQL query for get customers in a specified region with their orders

SELECT c.customer_id, c.customer_name, o.order_id, o.order_date FROM customers c INNER JOIN orders o ON c.customer_id = o.customer_id WHERE c.place = 'skp';



Combined coustomer and order table using left join and Display all the customer including those without orders

SELECT c.cusomer_id,c.place,c.customer_name,o.oredr_id,o.order_date FROM customers c LEFT JOIN order o ON c.customer_id=o.customer_id;

