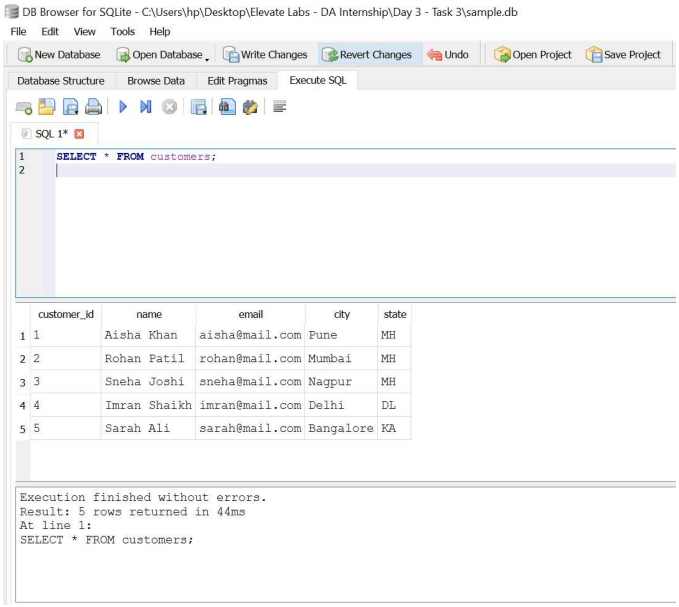
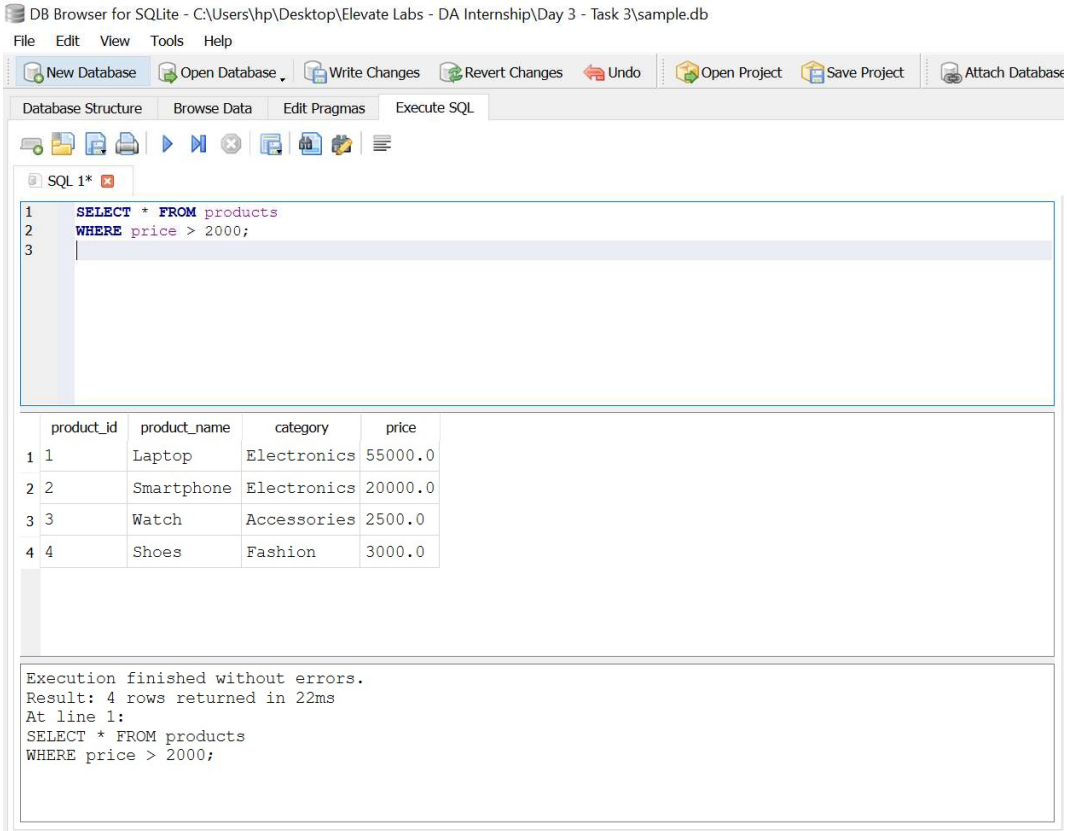
2.1 Basic SELECT

1. Get all customers

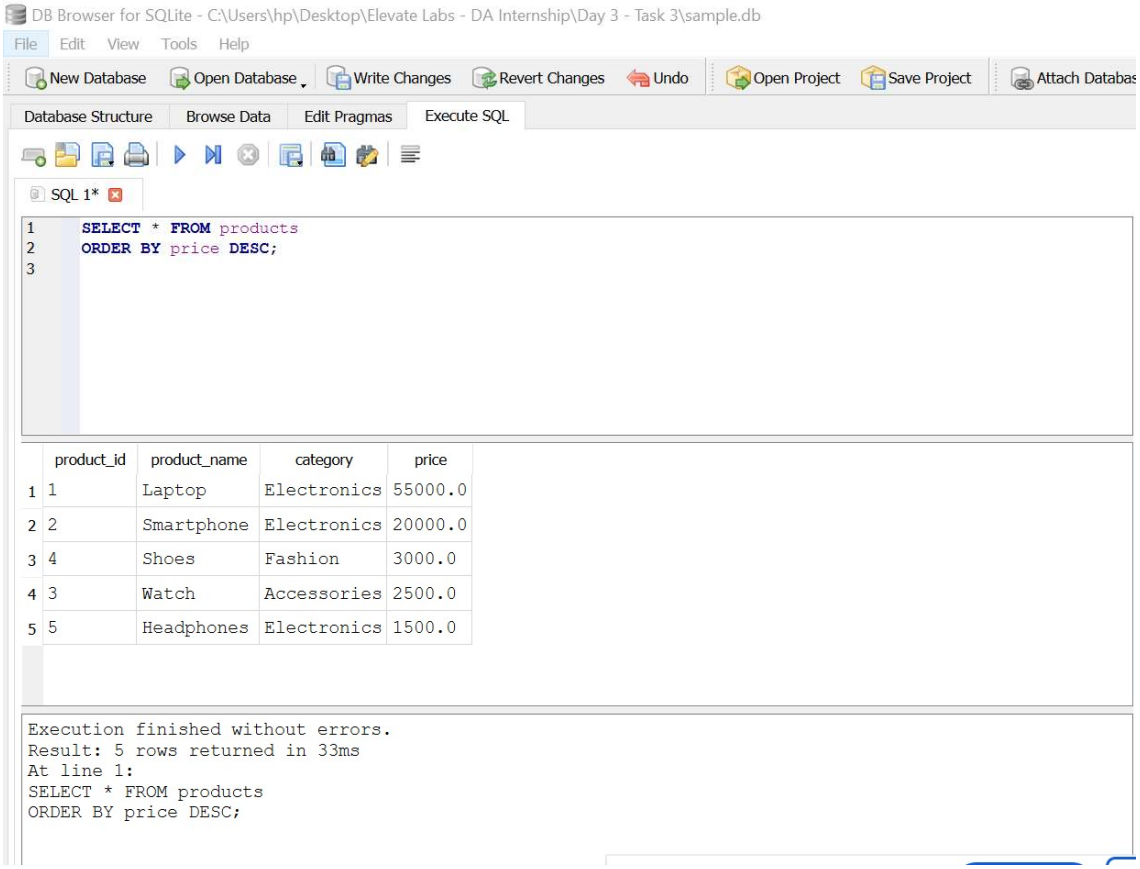


2. Show all products with price > 2000



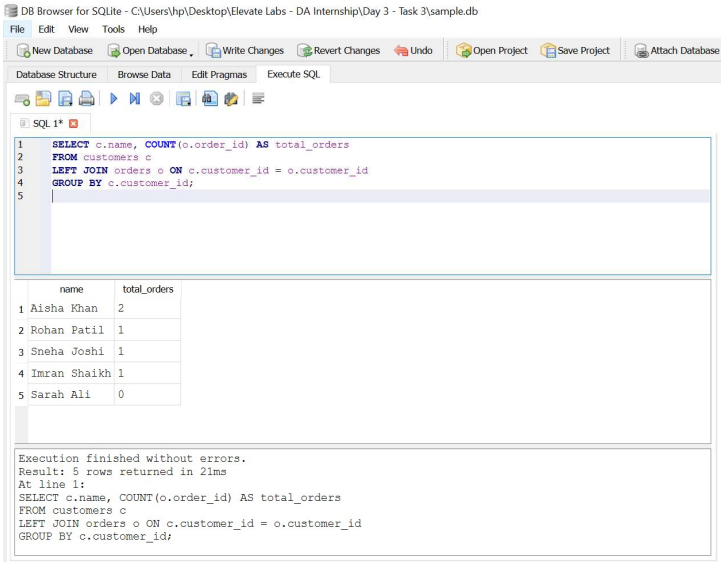
2.2 ORDER BY

3. Sort products by price (high → low)

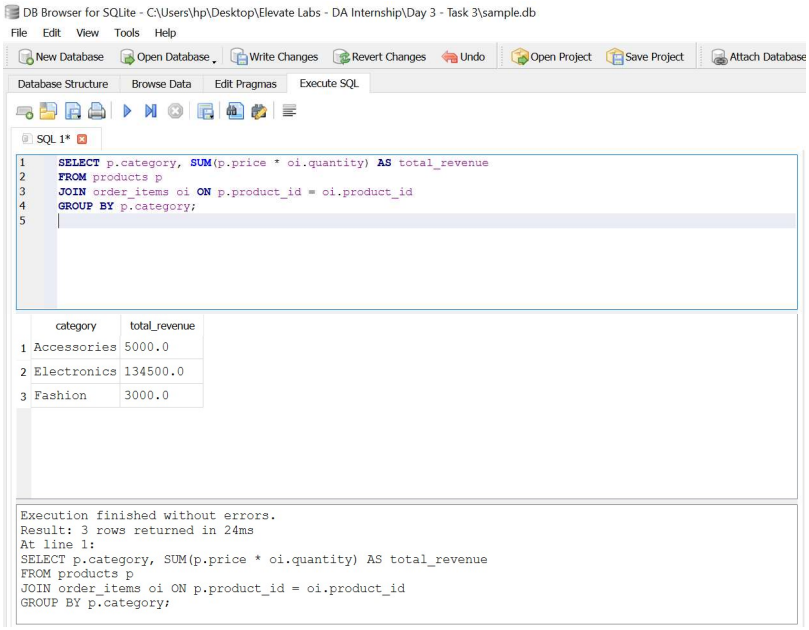


2.3 GROUP BY + Aggregate Functions

4. Count of orders per customer

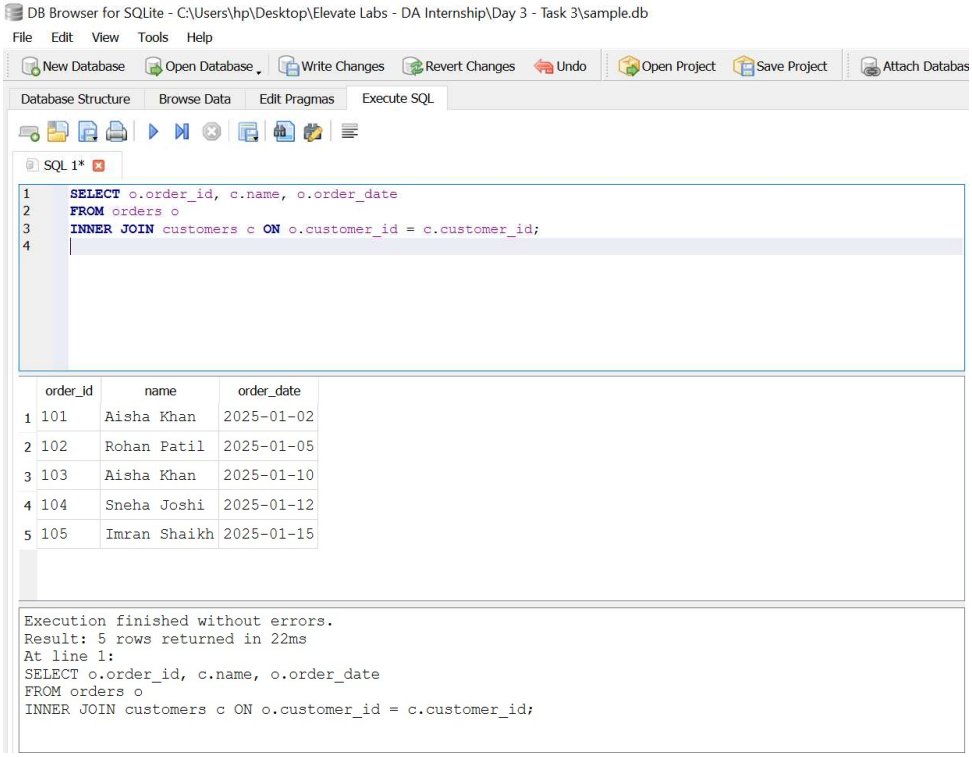


5. Total revenue by product category

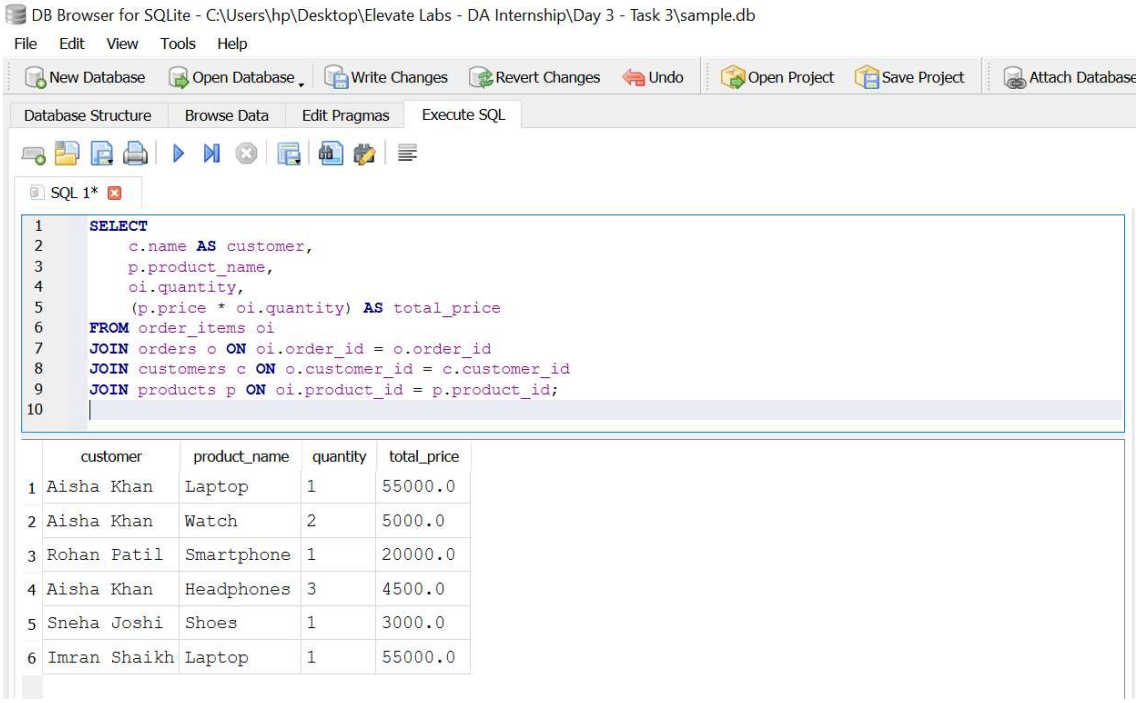


2.4 JOINS

6. All orders with customer names



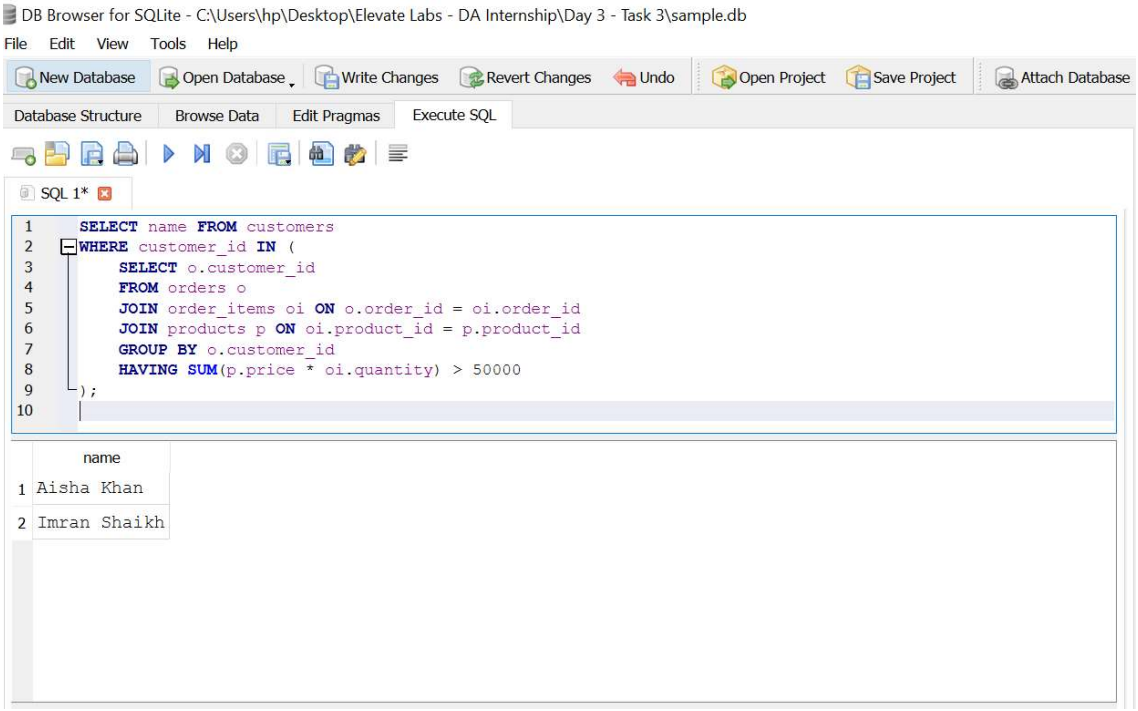
7. Full order details (customer + product + quantity + price)



	customer	product_name	quantity	total_price
1	Aisha Khan	Laptop	1	55000.0
2	Aisha Khan	Watch	2	5000.0
3	Rohan Patil	Smartphone	1	20000.0
4	Aisha Khan	Headphones	3	4500.0
5	Sneha Joshi	Shoes	1	3000.0
6	Imran Shaikh	Laptop	1	55000.0

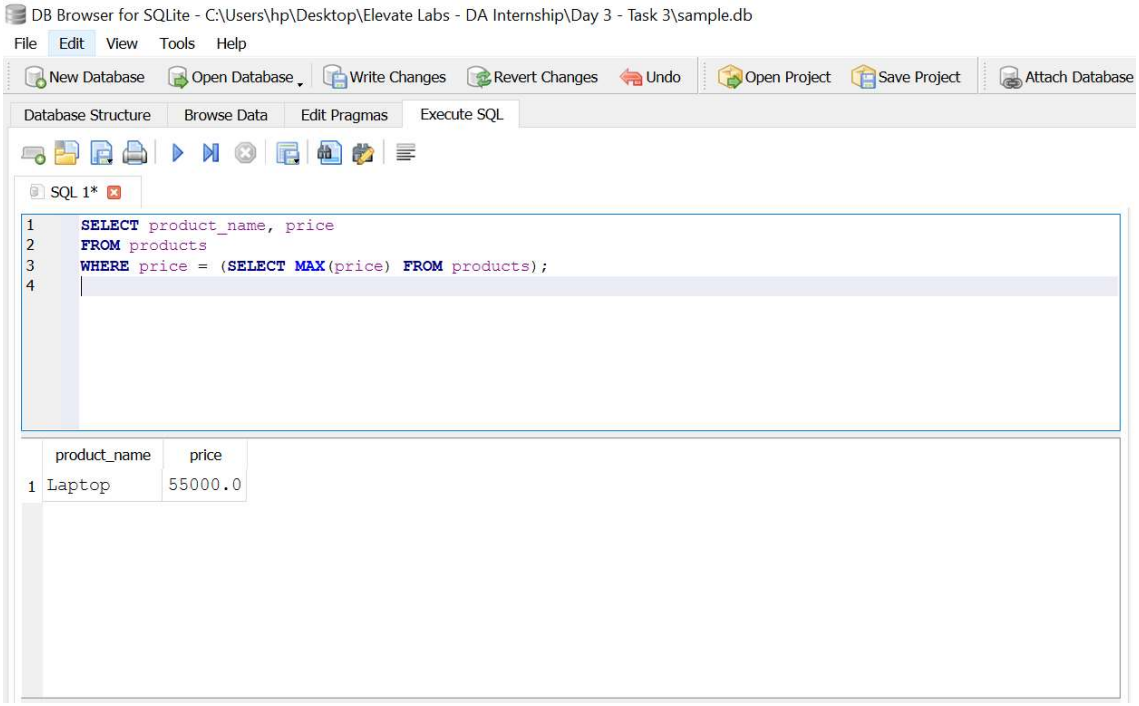
2.5 SUBQUERIES

8. Find customers who spent more than ₹50,000



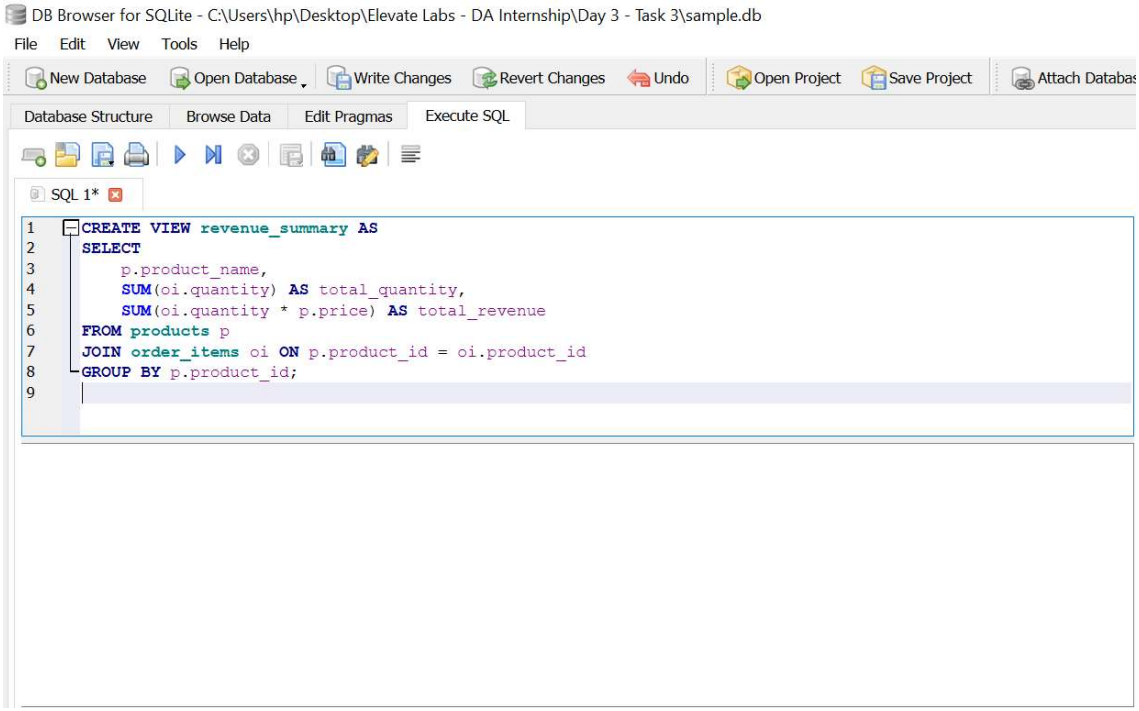
	name
1	Aisha Khan
2	Imran Shaikh

9. Get product with the highest price

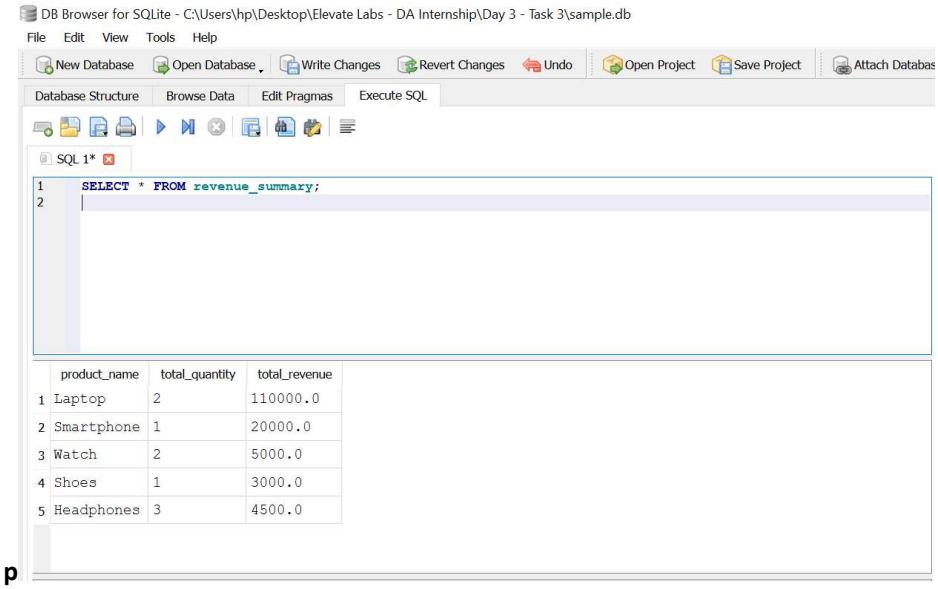


2.6 CREATE VIEWS

10. Create a revenue summary view



11. Use the view



p

2.7 INDEXES (for optimization)

12. Create indexes