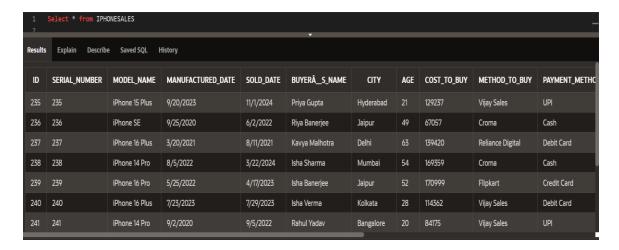
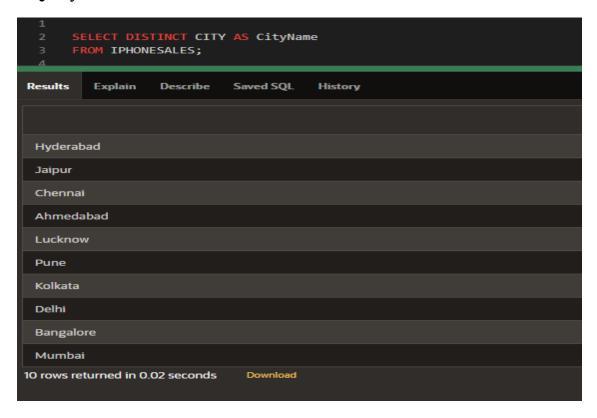
SQL Codes to Verify iPhone Sales Data



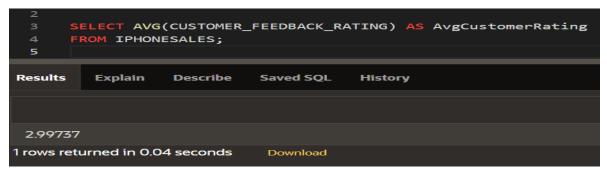
Explanation: This guery retrieves the complete table in the dataset.

1. Query Names of All Distinct Cities



Explanation: This query retrieves the names of all unique cities in the dataset. The DISTINCT keyword ensures that each city appears only once in the result.

2. Query Average Customer Feedback Rating



Explanation: This query calculates the average customer feedback rating across all entries in the dataset. The AVG function is used for this purpose.

3. Query Total Gadgets Sold



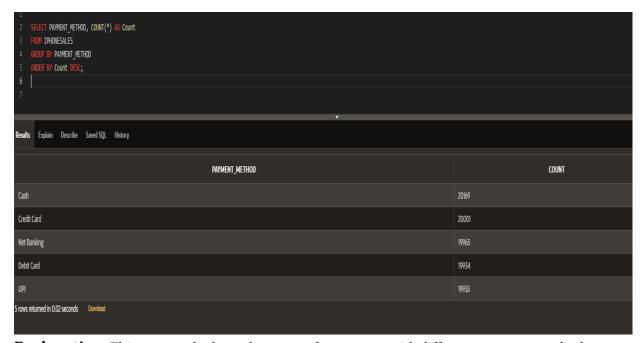
Explanation: This query calculates the total gadgets sold across all entries in the dataset. The **COUNT (*)** function is used for this purpose.

4. Query for Count of Customer with ACTIVE Warranty



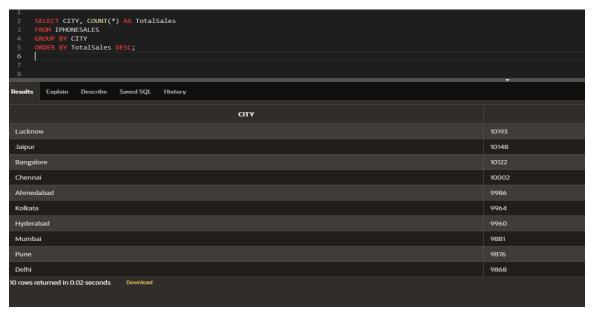
Explanation: This query calculates the count of customers with active warranty across all entries in the dataset.

5. Query for count of Customers with different Payment method in Decreasing order.



Explanation: This query calculates the count of customers with different payment methods in decreasing order.

6. Query for count of Customers from different cities in Decreasing order.



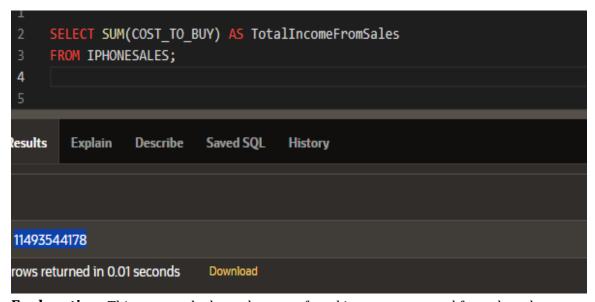
Explanation: This query calculates the count of customers from different cities in decreasing order.

7. Query for count of Customers who bought gadgets and by method they bought in Decreasing order.



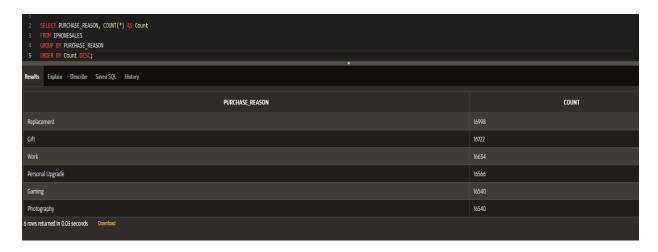
Explanation: This query calculates the count of customers who bought gadgets and by the method they bought in decreasing order.

8. Query for Total Income from Sales.



Explanation: This query calculates the sum of total income generated from the sales.

9. Query for count of Customers with the reason of purchase in Decreasing order.



Explanation: This query calculates the count of customers with the reason of purchase in decreasing order.