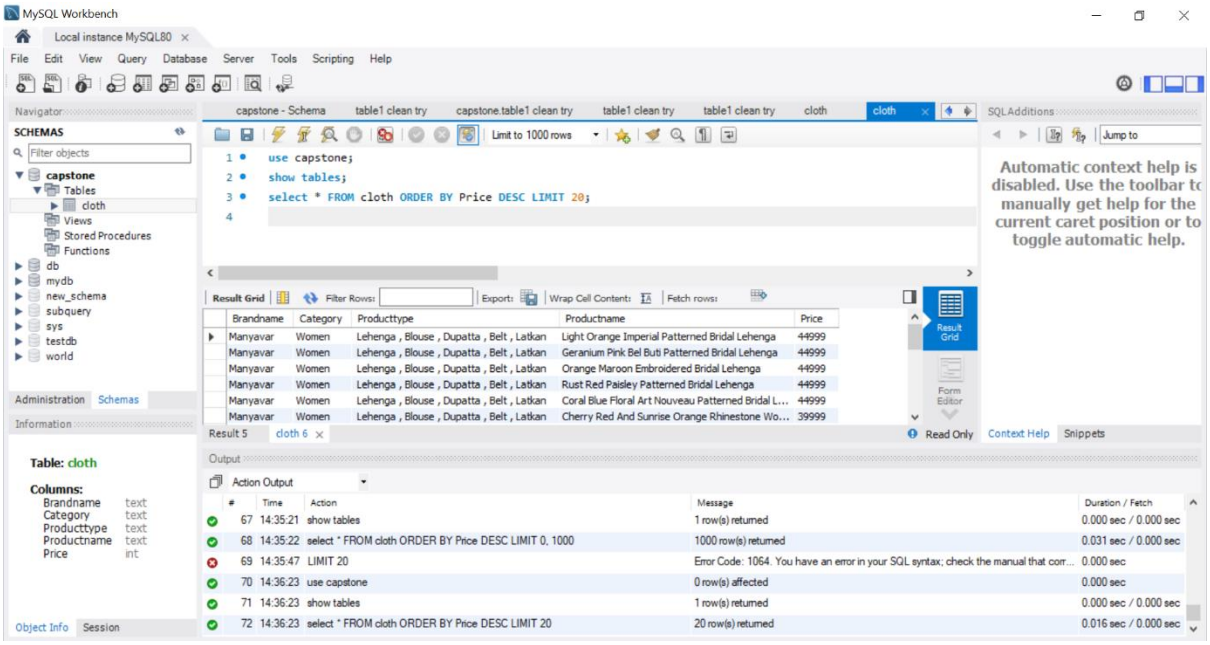
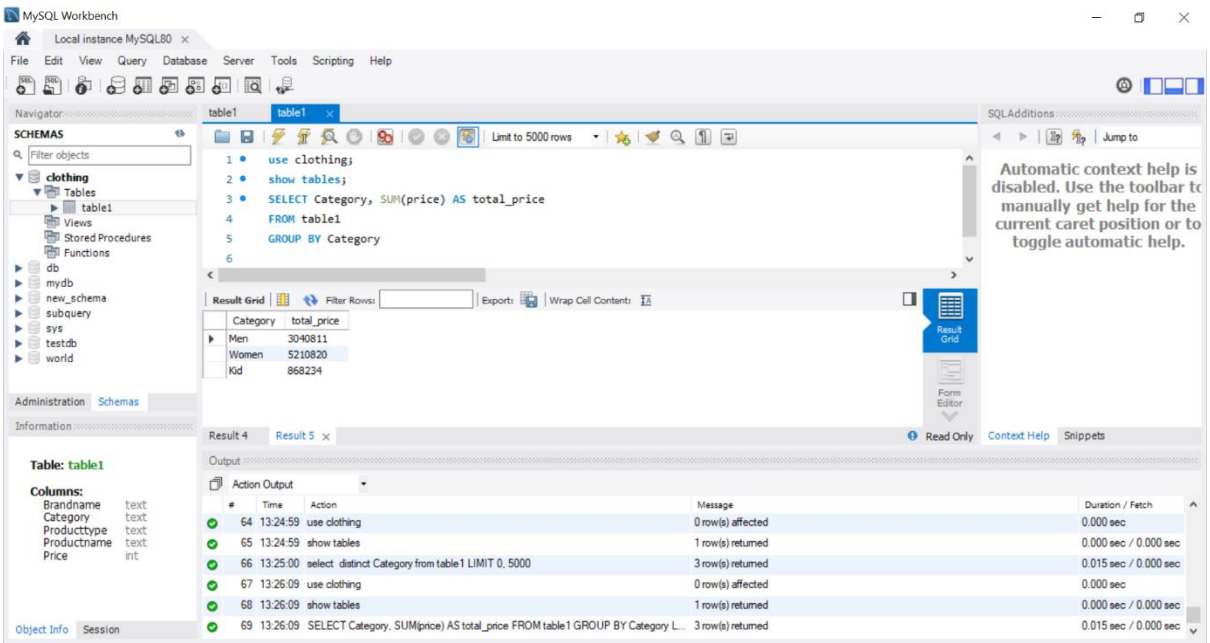
TABLE 1

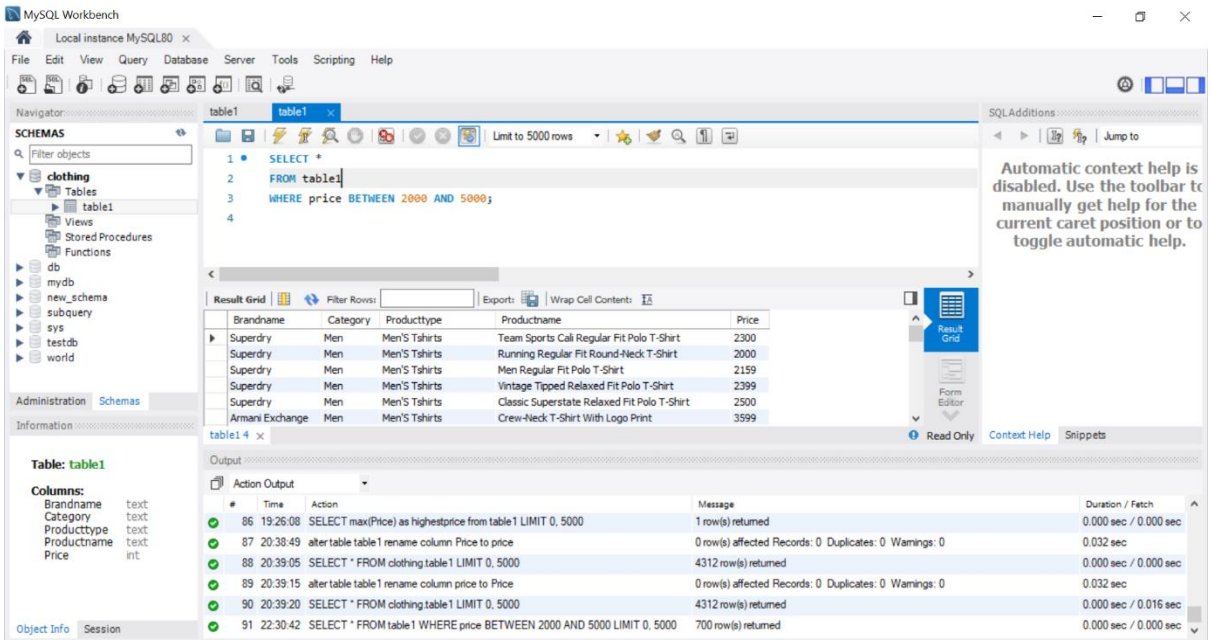
1) Write a query to Retrieve the Top 20 Most Expensive Products



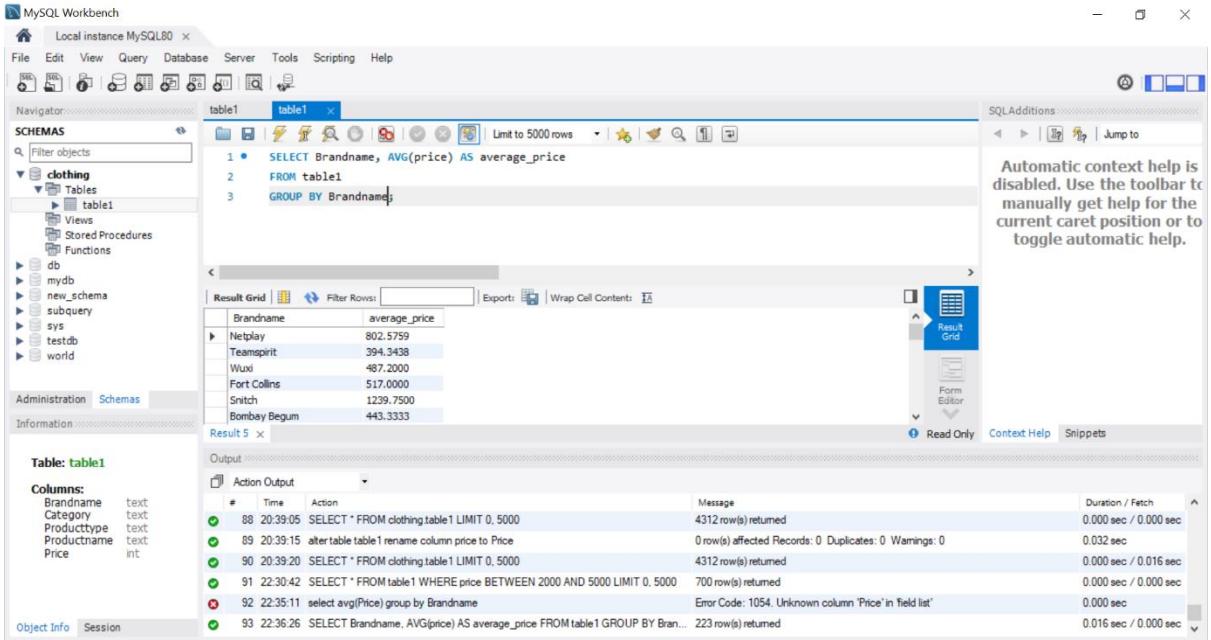
2) Write a query Calculate the Total Price for Each Category:



3) Write a query to Retrieve Products with a Price Range 2000 to 5000



4) Write a query to Calculate the Average Price for Each Brand.



5) Write a query to find Products with Unique Brand-Category Combinations

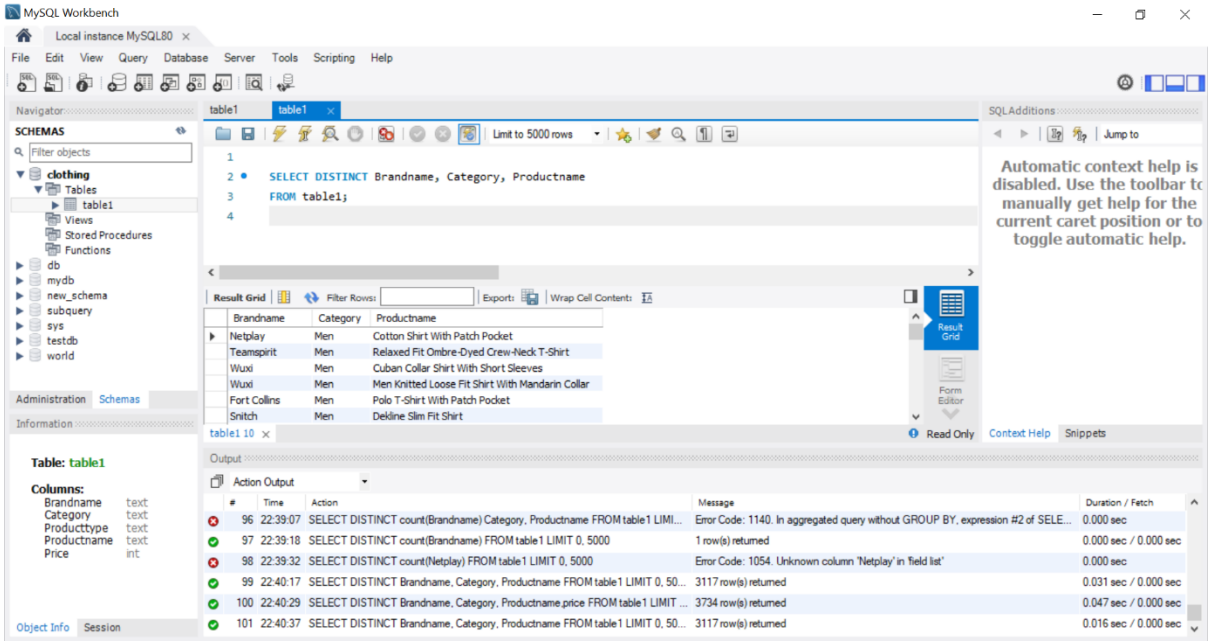
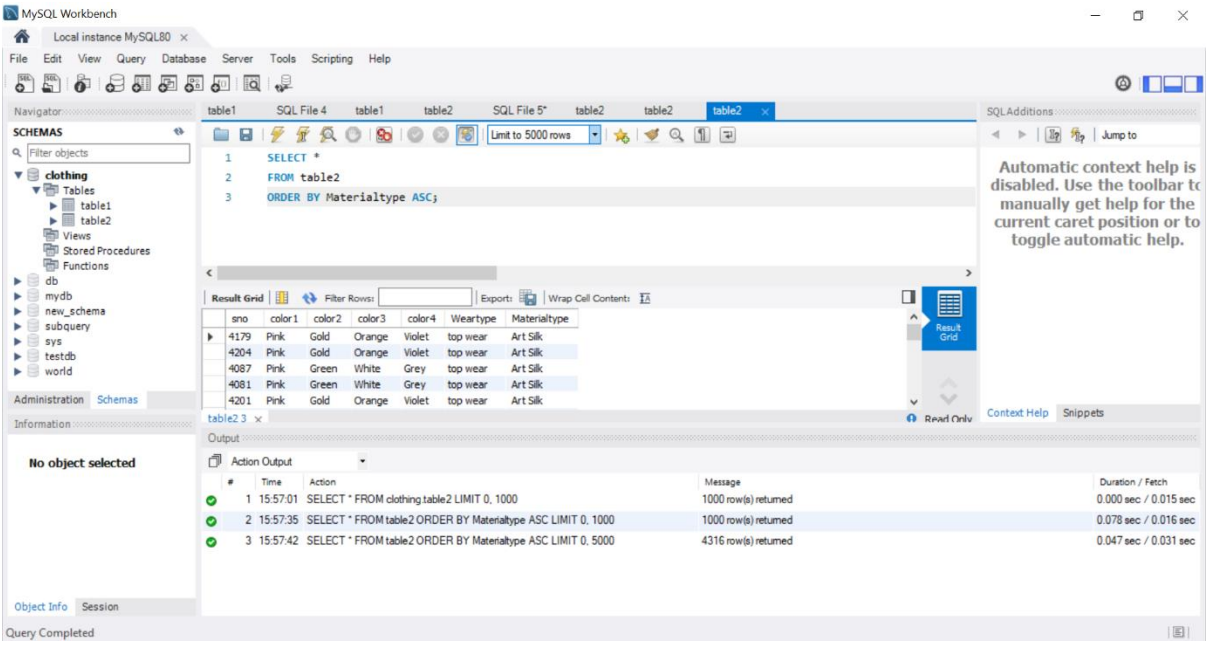
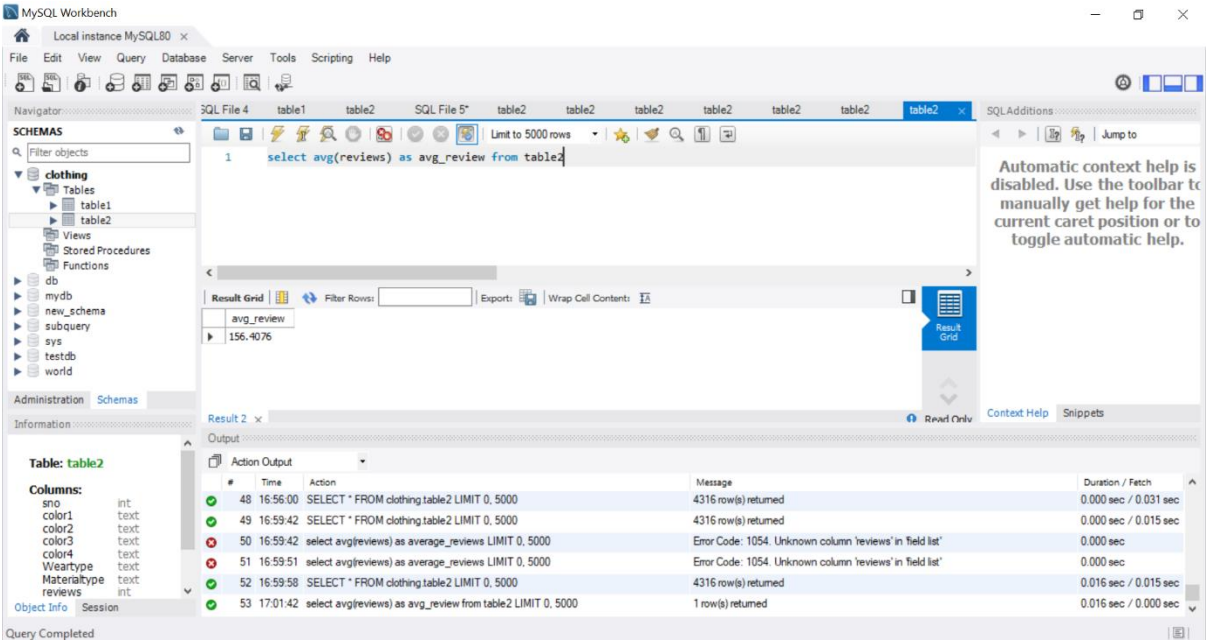


TABLE 2

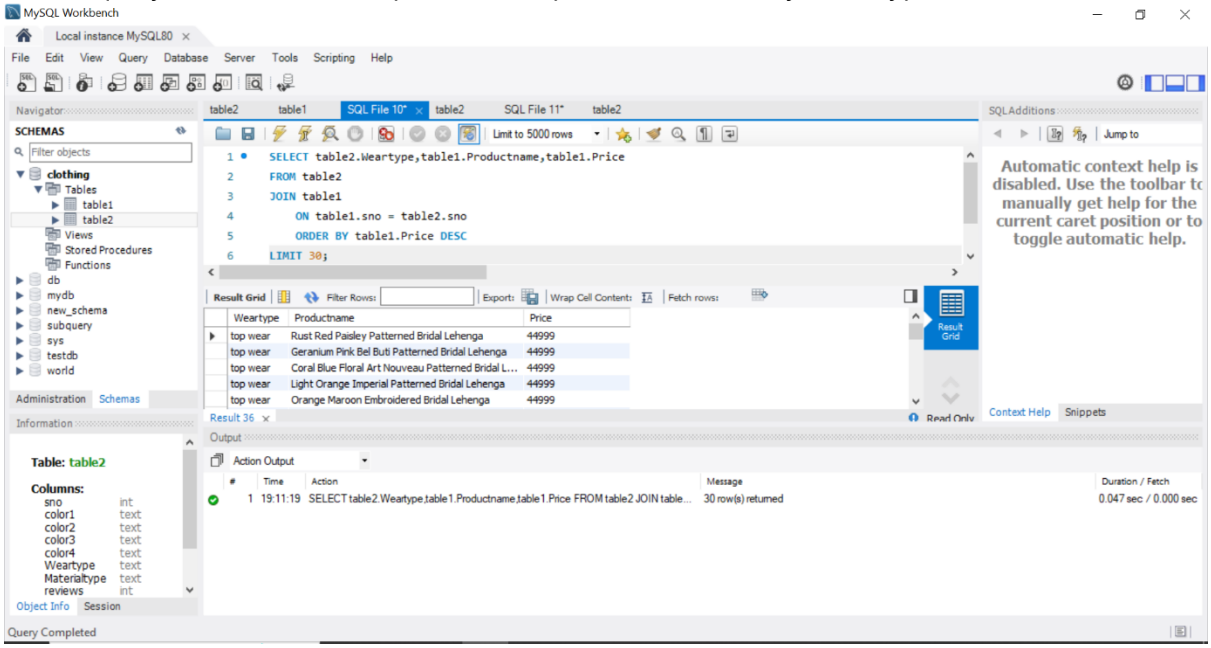
1) Write a query Order Rows by Material Type in Ascending Order .



2) Write a query to Calculate the Average Number of Reviews



3) Write a query to Retrieve the Top 30 Most Expensive Products by Wear type:



5) Write a query to Calculate the Total Price for Each Material Type.

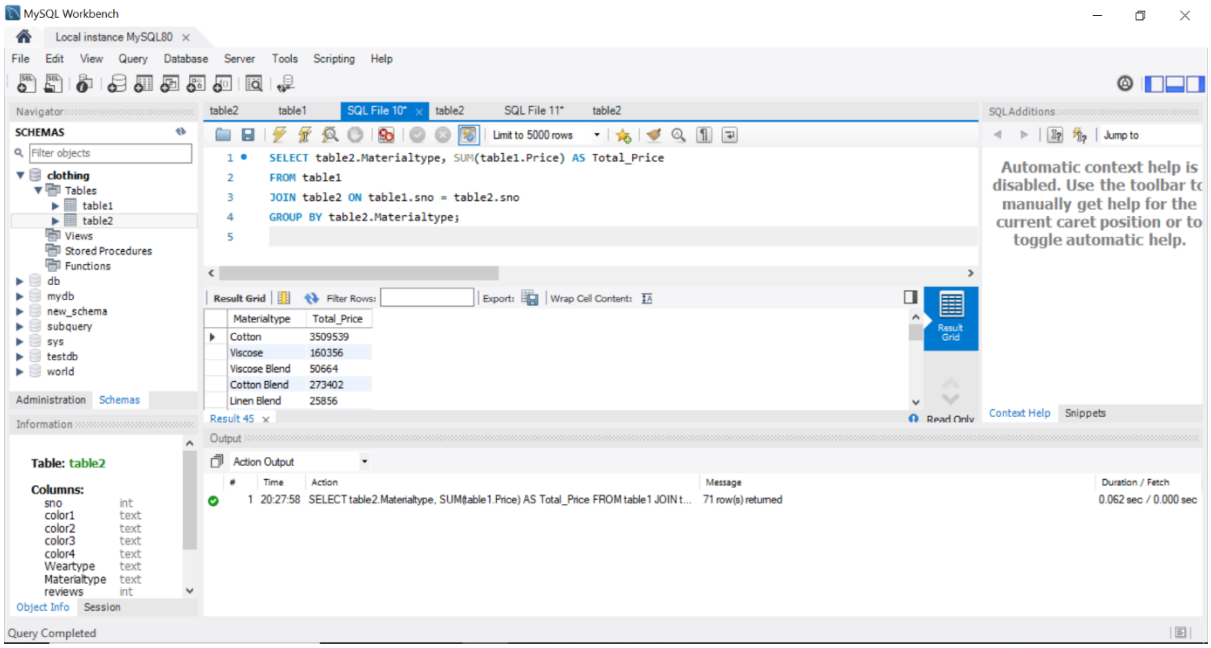
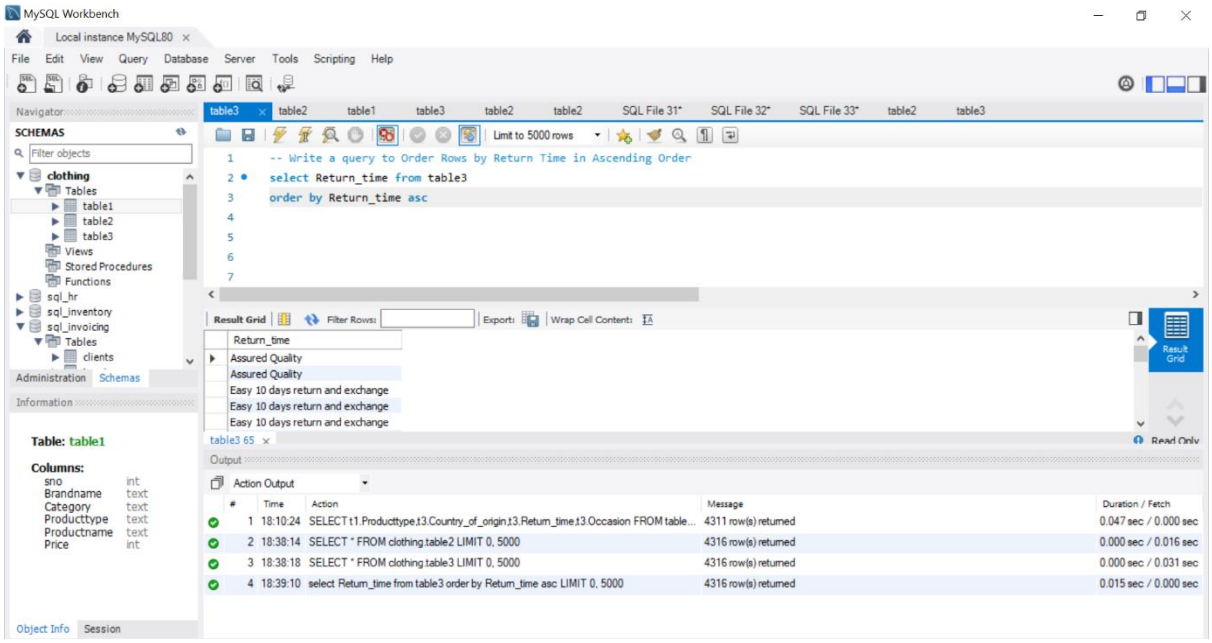
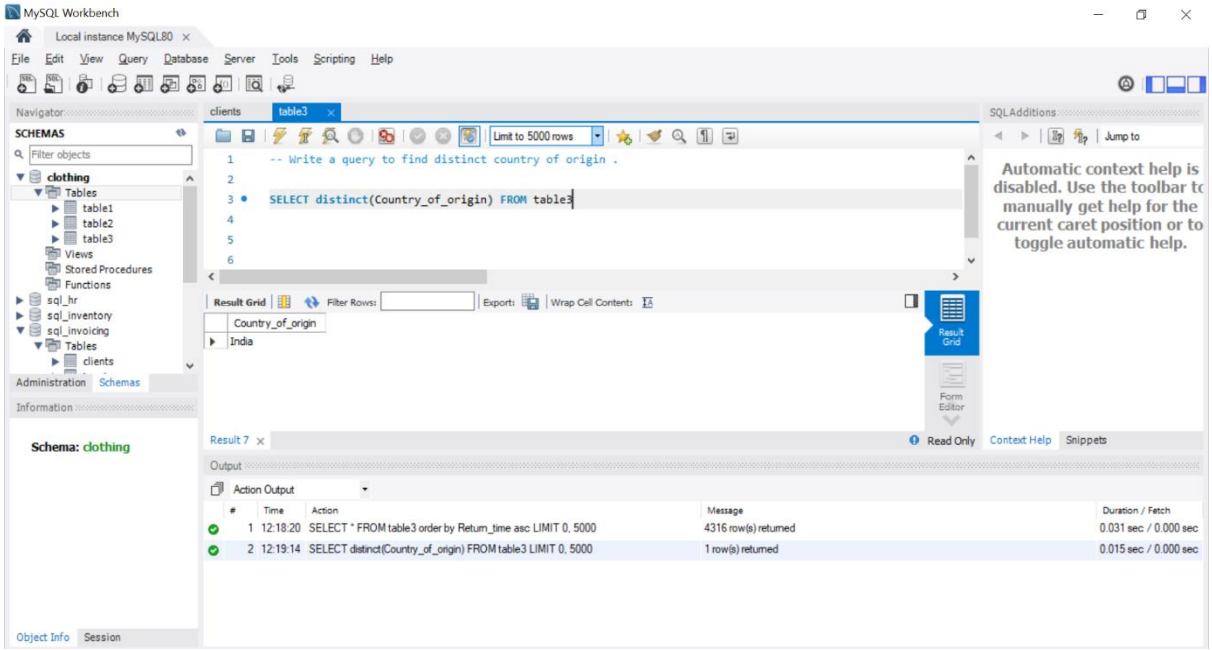


TABLE 3

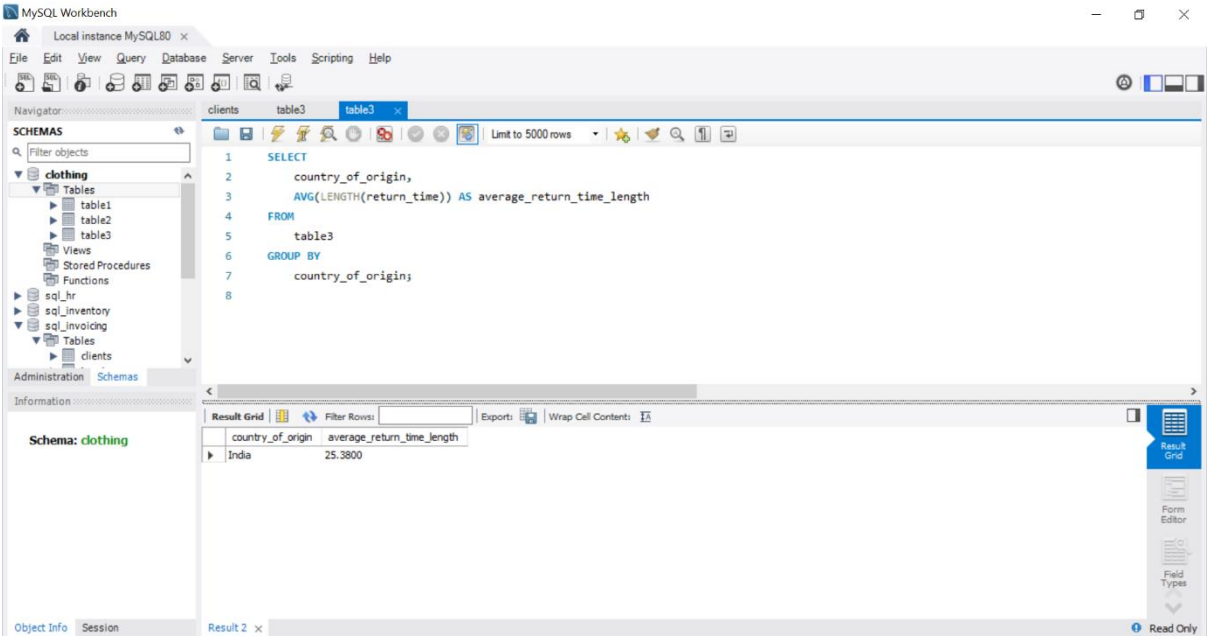
1) Write a query to Order Rows by Return Time in Ascending Order.



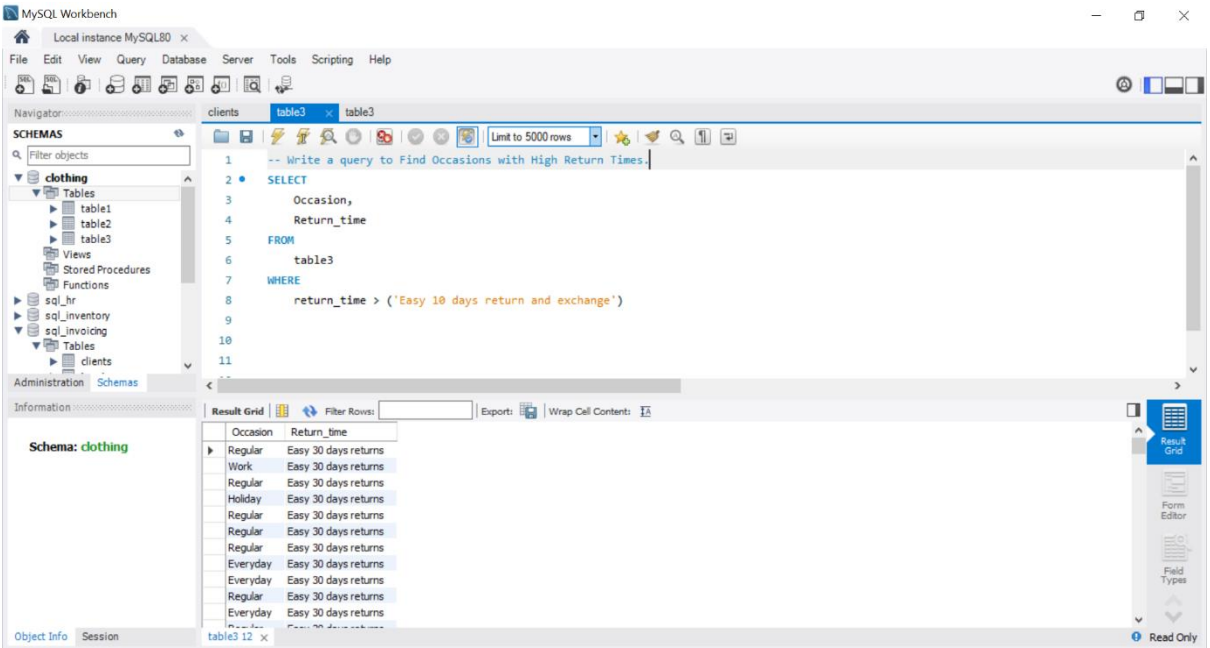
2) Write a query to find distinct country of origin.



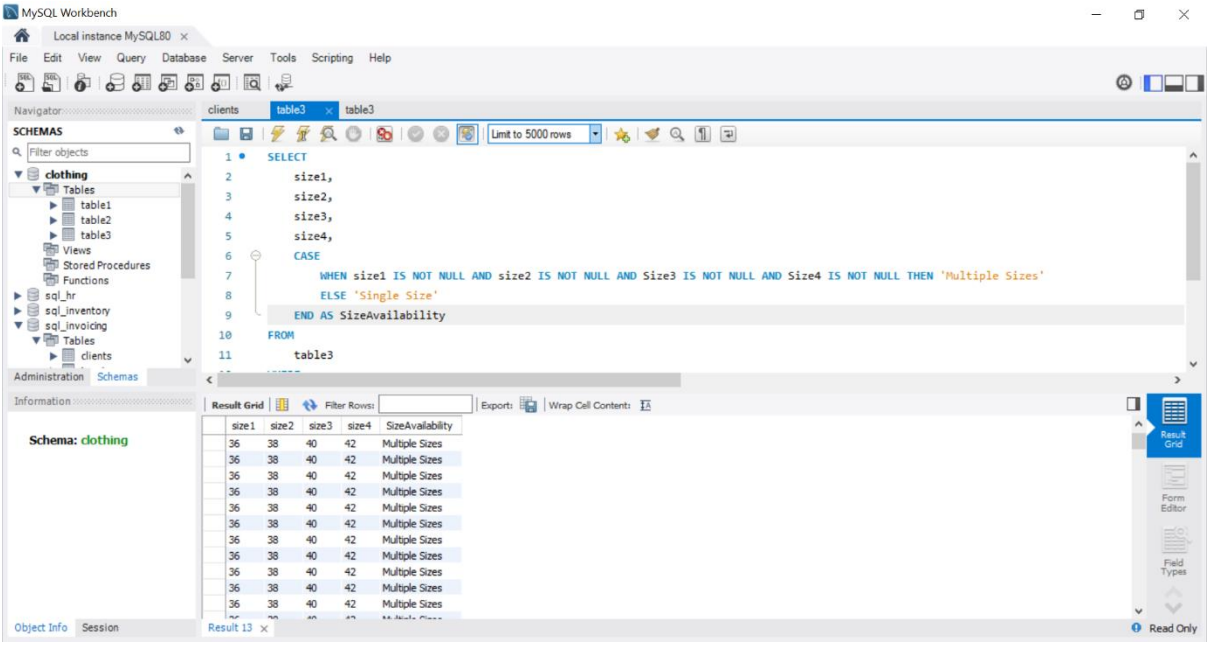
3) Write a query to Calculate the Average Return Time by Country of Origin



4) Write a query to Find Occasions with High Return Times.

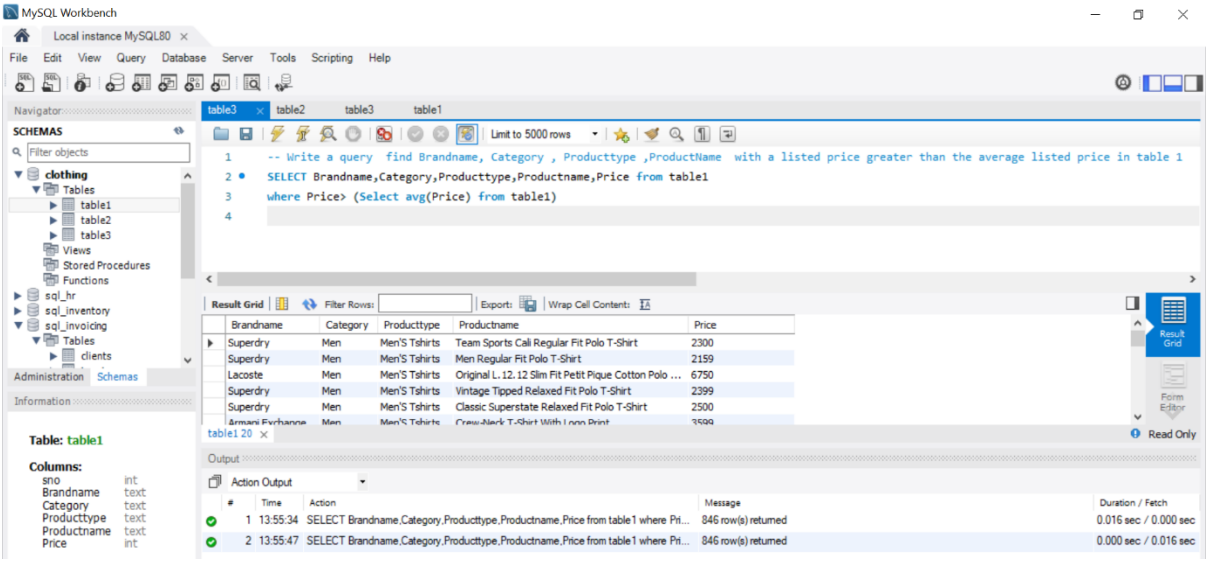


5) Write a query to Retrieve Products with Multiple Sizes (Size1, Size2, Size3, Size4):

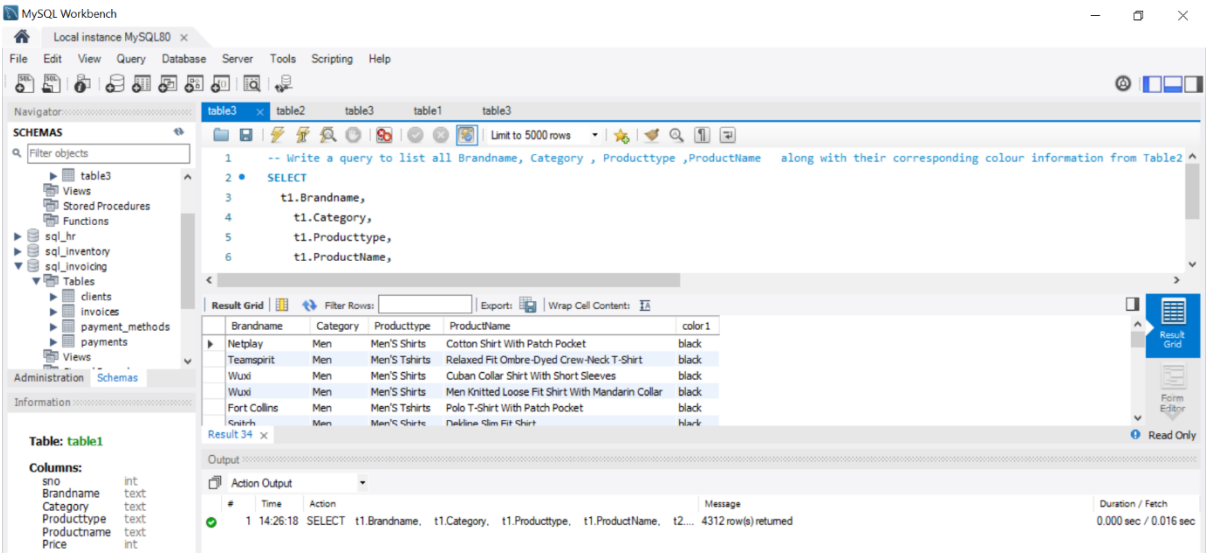


JOIN QUERY using table1,table2 and table3

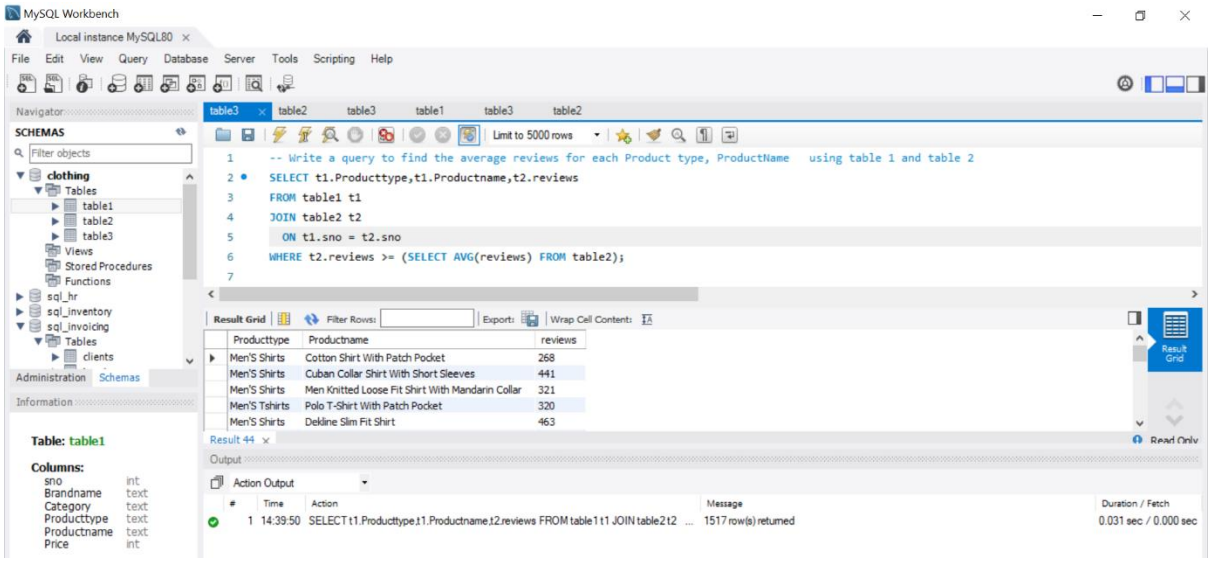
1) Write a query find Brandname, Category , Producttype ,ProductName with a listed price greater than the average listed price in table 1.



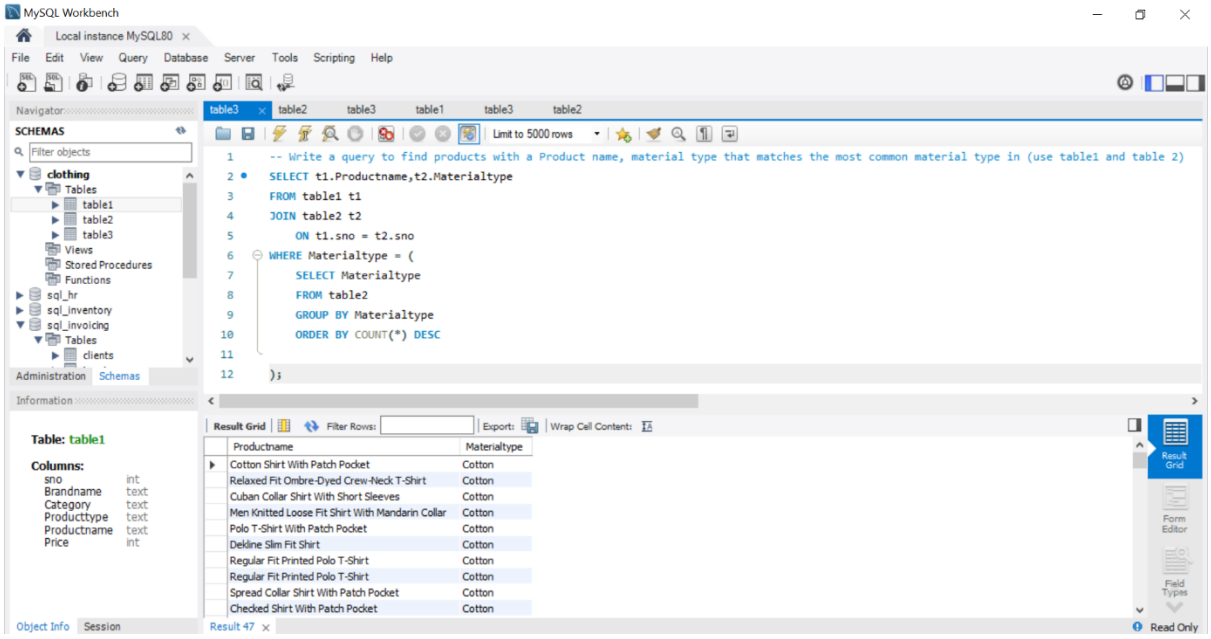
2) Write a query to list all Brandname, Category , Producttype ,ProductName along with their corresponding colour information from Table2



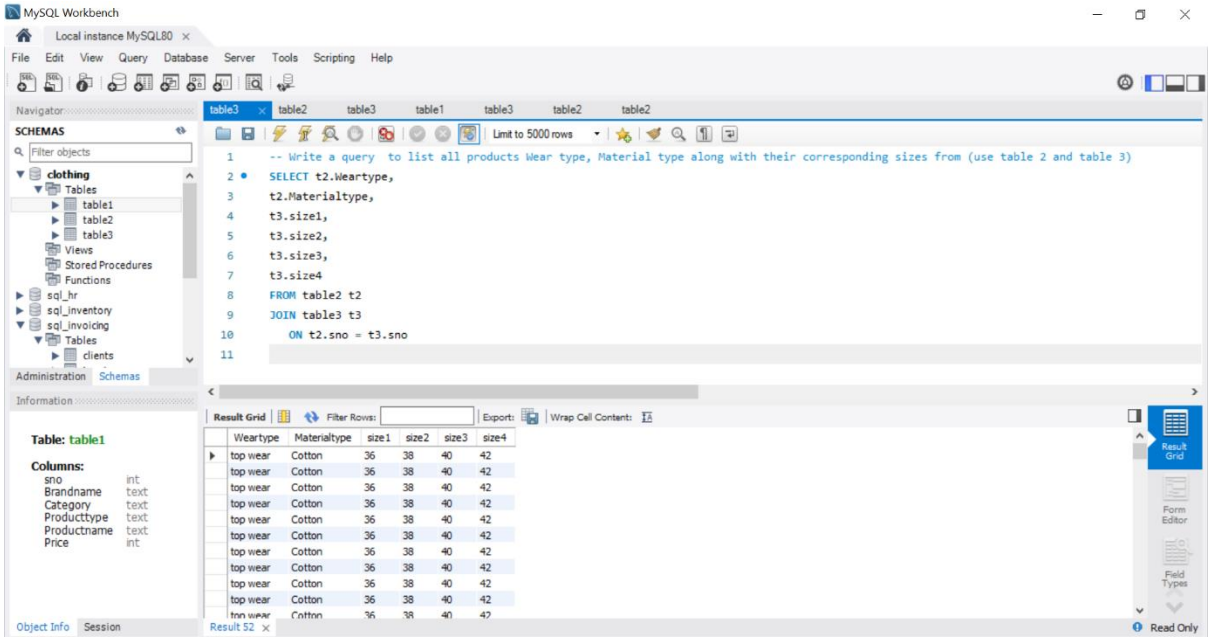
3) Write a query to find the average reviews for each Product type, ProductName using table 1 and table 2



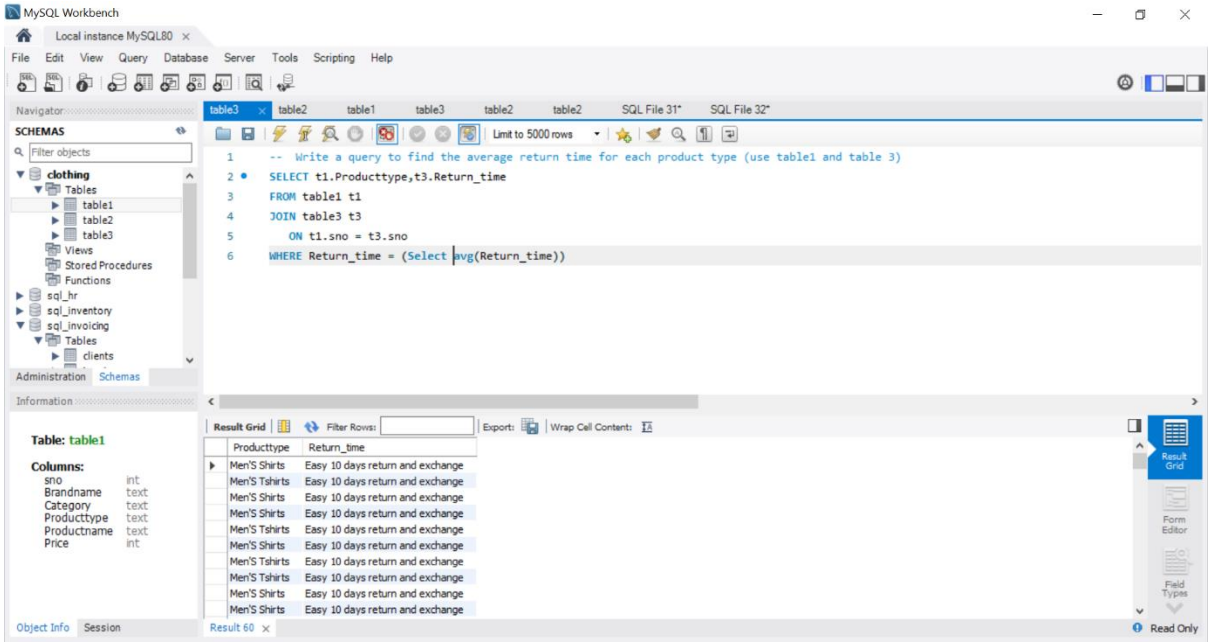
4)Write a query to find products with a Product name, material type that matches the most common material type in (use table1 and table 2)



5) Write a query to list all products Wear type, Material type along with their corresponding sizes from (use table 2 and table 3)



6)Write a query to find the **average return time** for each product type (use table1 and table 3)



7)Write a query to find Country of origin, return time, occasion of each product type.(use table 1 and table 3)