/////\*\*\*\*\*\*\*\*Assignment-4\*\*\*\*\*\*\*/////////

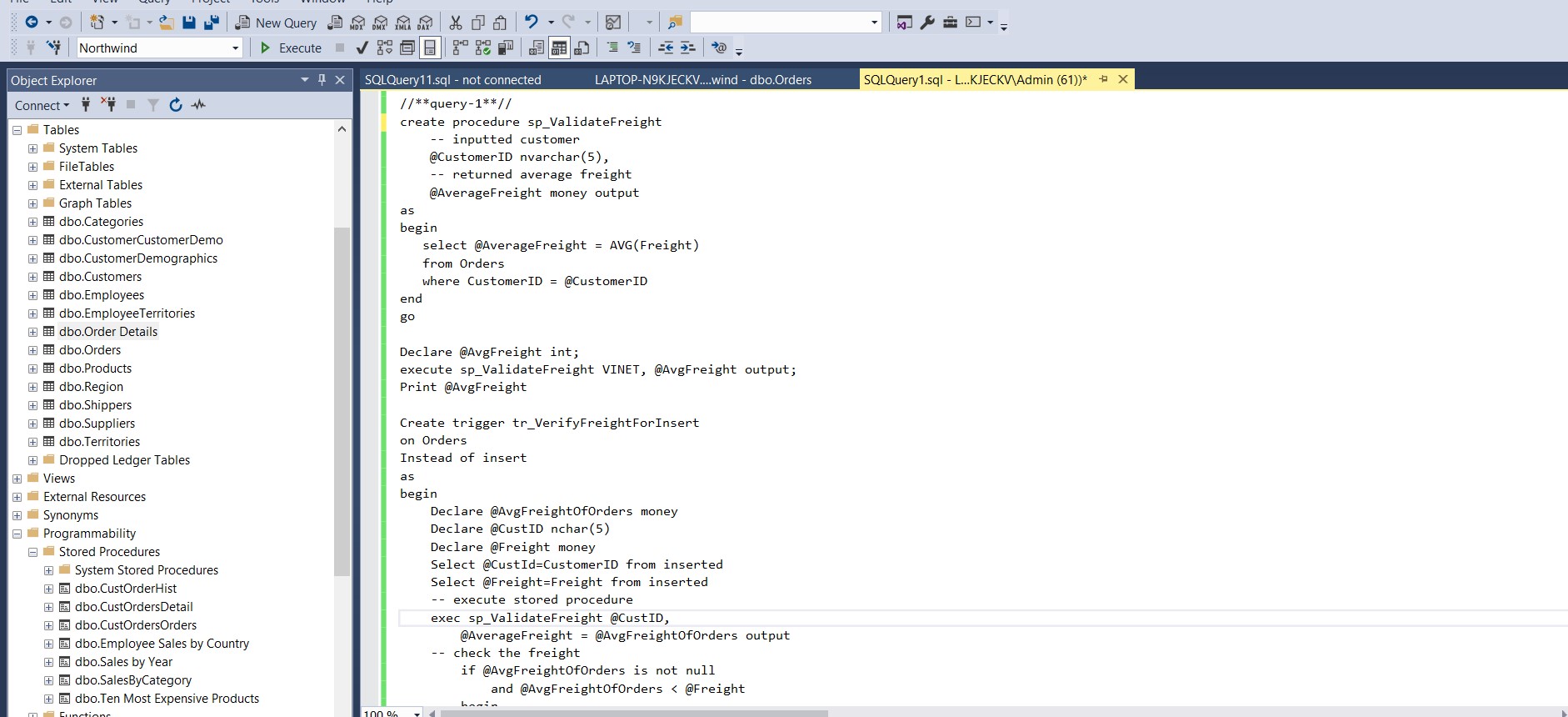
1. Create a stored procedure in the Northwind database that will calculate the average

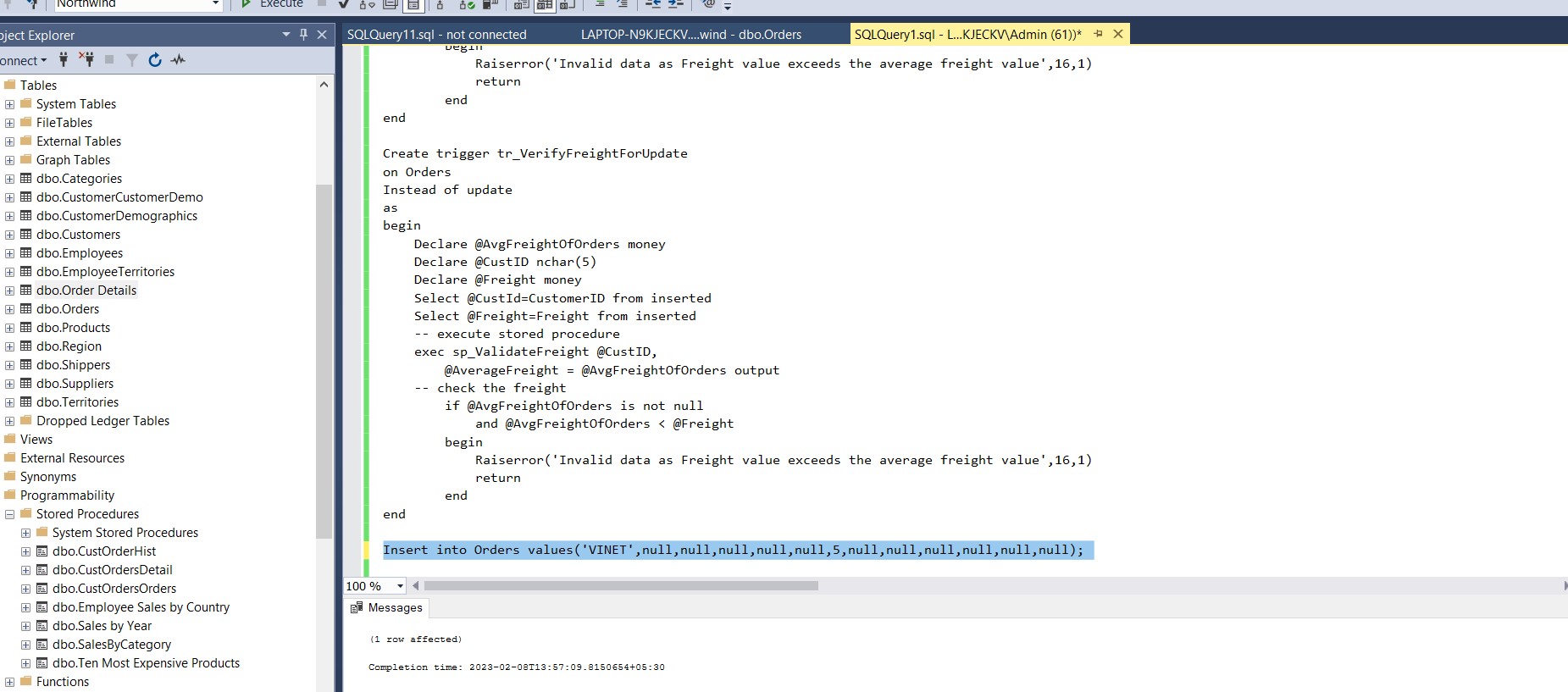
value of Freight for a specified customer.Then, a business rule will be added that will

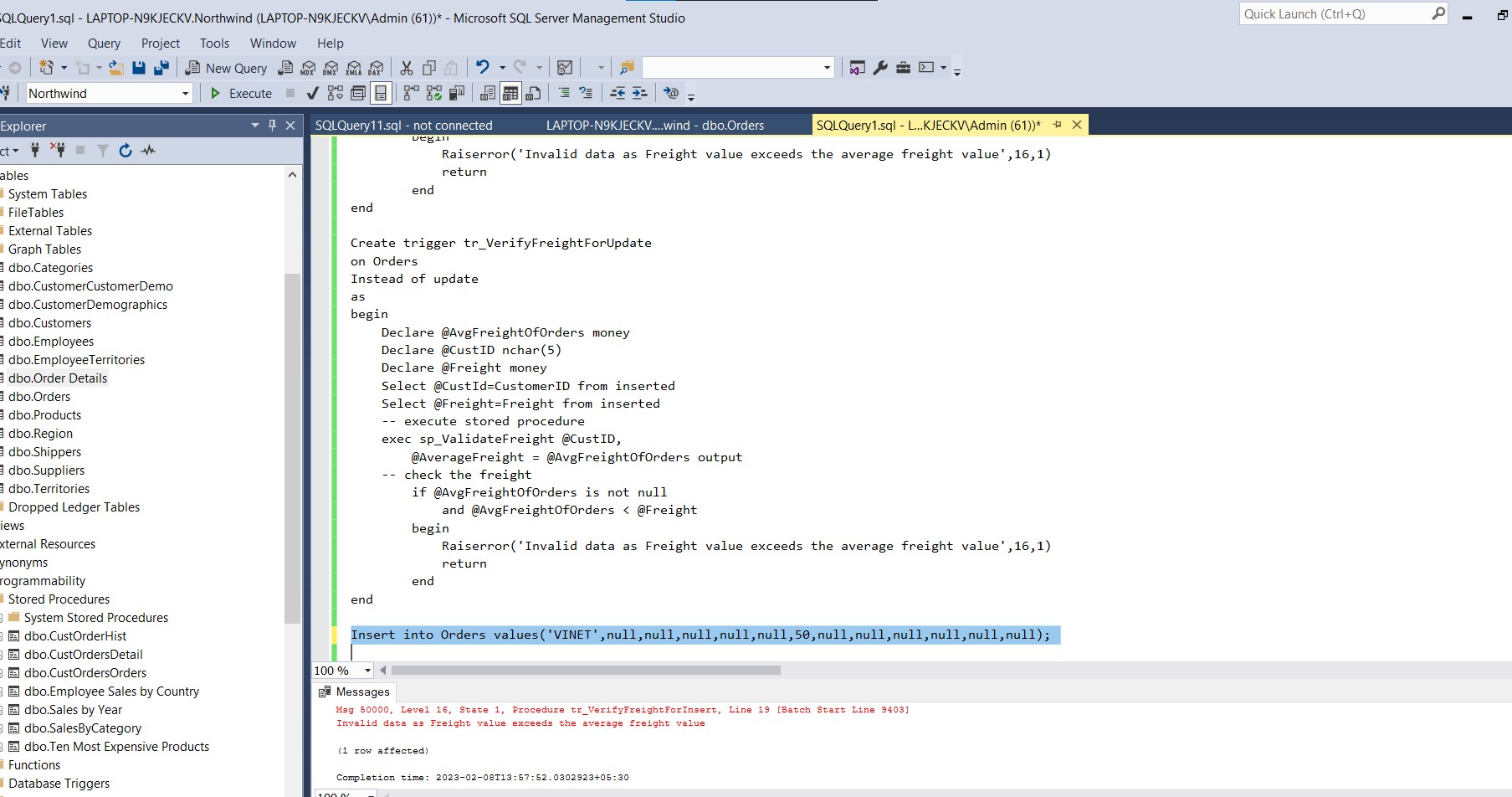
be triggered before every Update and Insert command in the Orders controller,and

will use the stored procedure to verify that the Freight does not exceed the average

freight. If it does, a message will be displayed and the command will be cancelled.

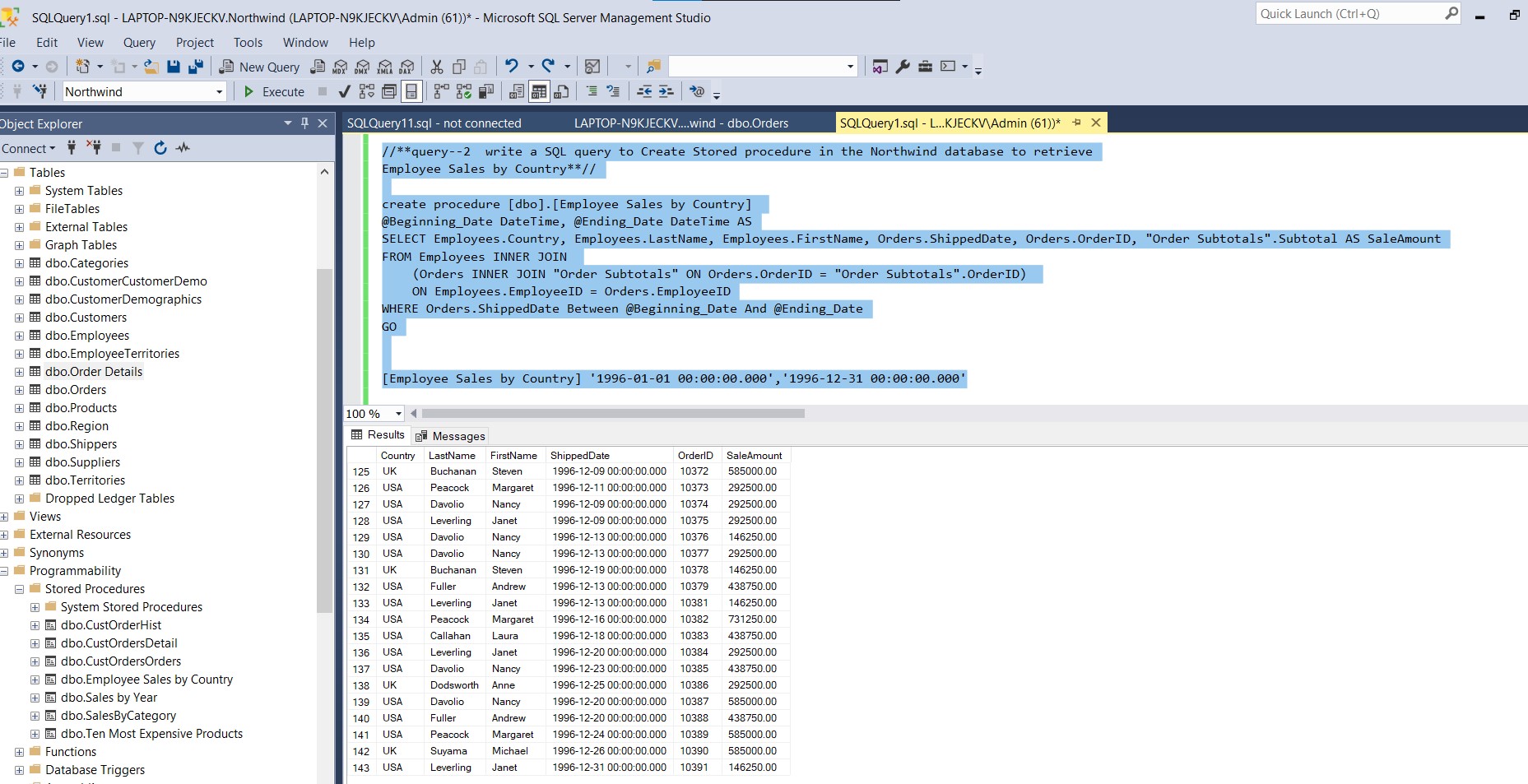






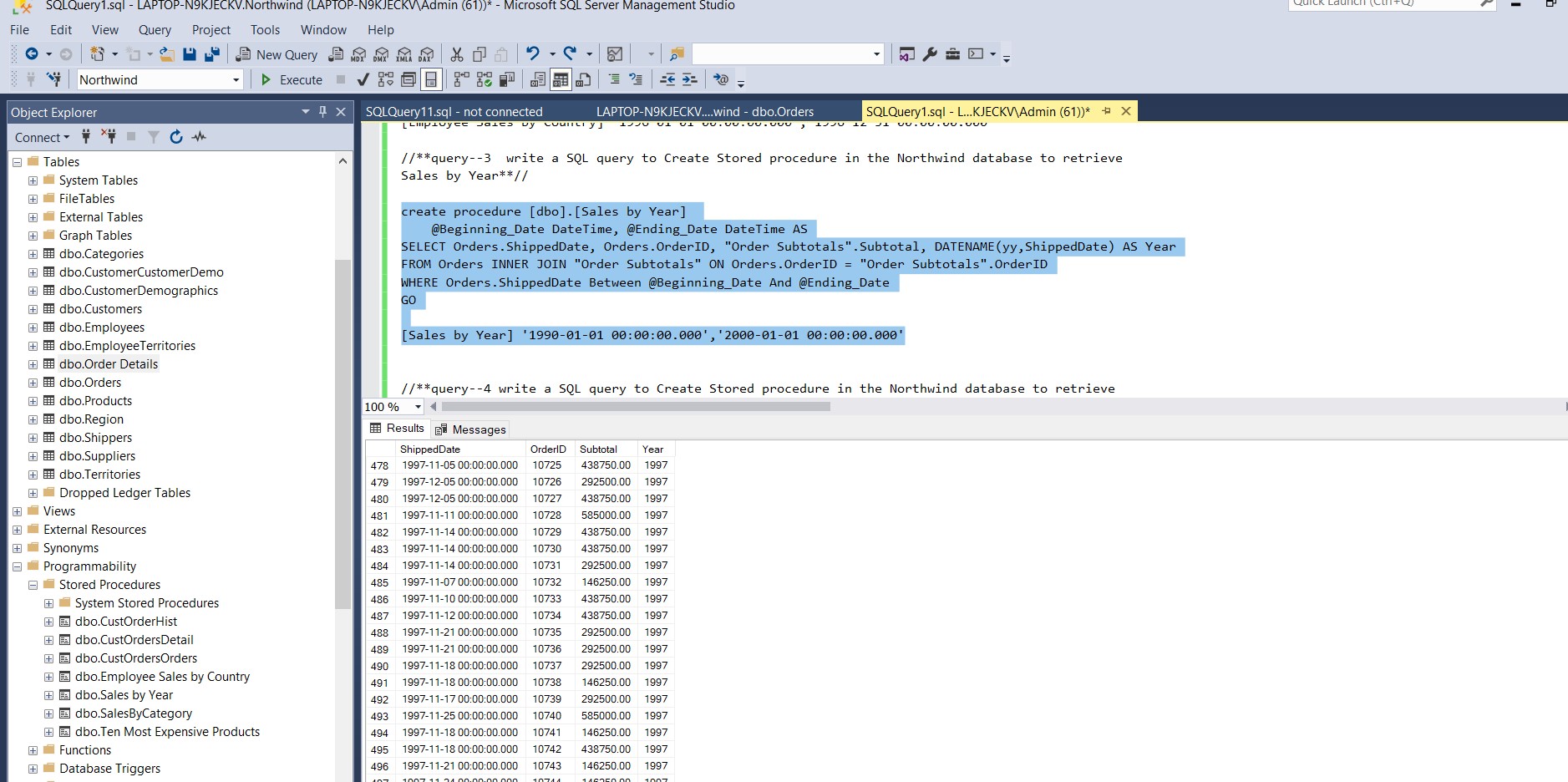
2. write a SQL query to Create Stored procedure in the Northwind database to retrieve

Employee Sales by Country



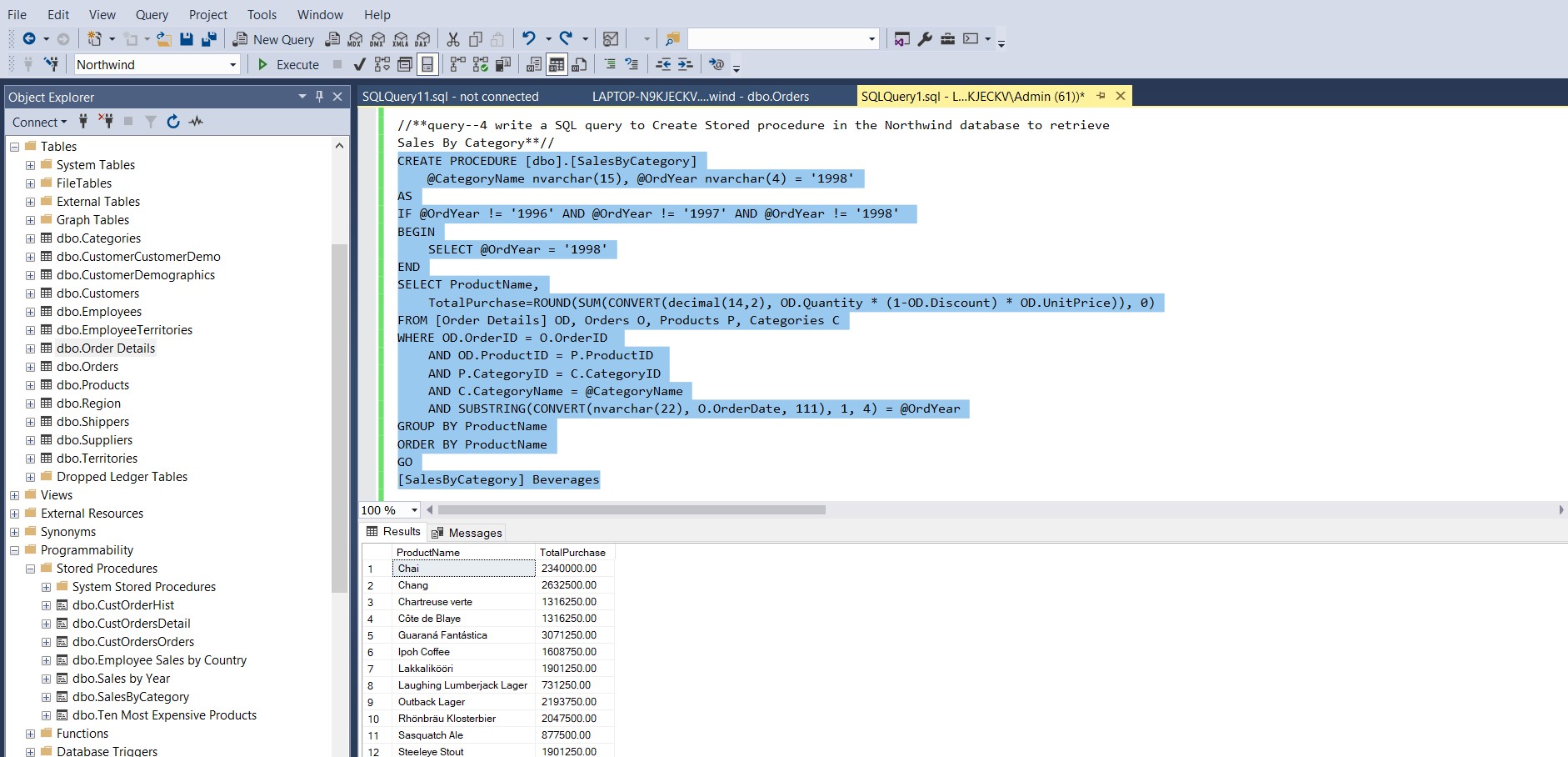
3. write a SQL query to Create Stored procedure in the Northwind database to retrieve

Sales by Year



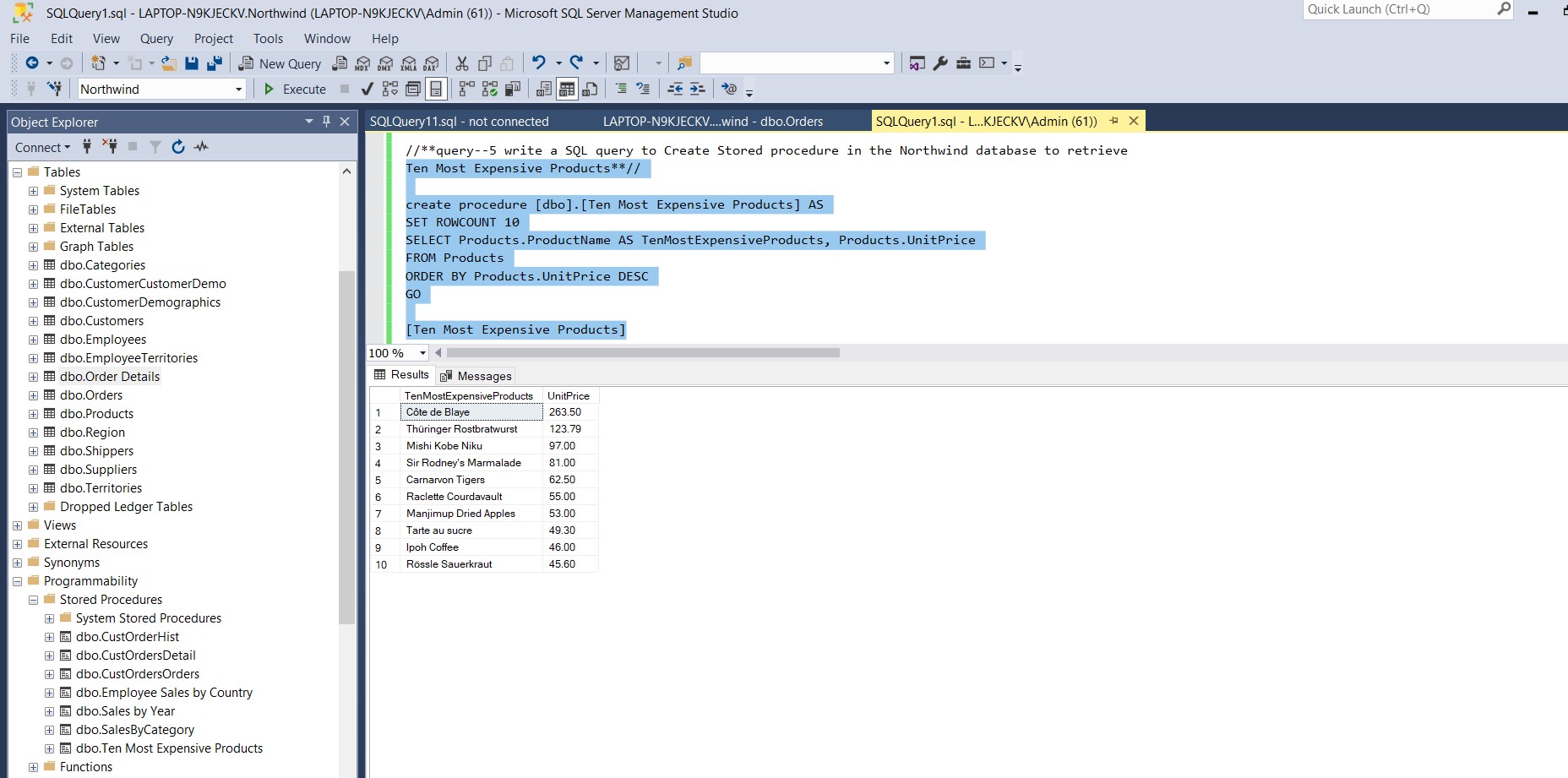
4. write a SQL query to Create Stored procedure in the Northwind database to retrieve

Sales By Category



5. write a SQL query to Create Stored procedure in the Northwind database to retrieve

Ten Most Expensive Products



6. write a SQL query to Create Stored procedure in the Northwind database to insert

Customer Order Details

7. write a SQL query to Create Stored procedure in the Northwind database to update

Customer Order Details

