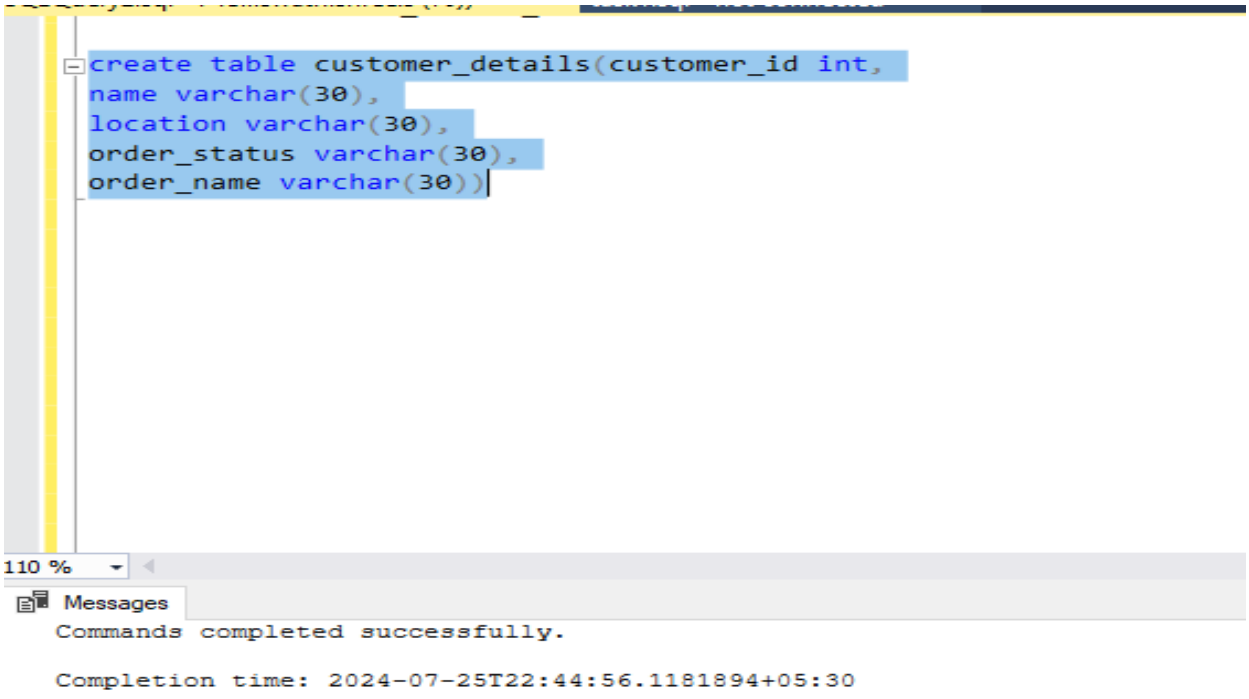
25/07/2024
Daily Task

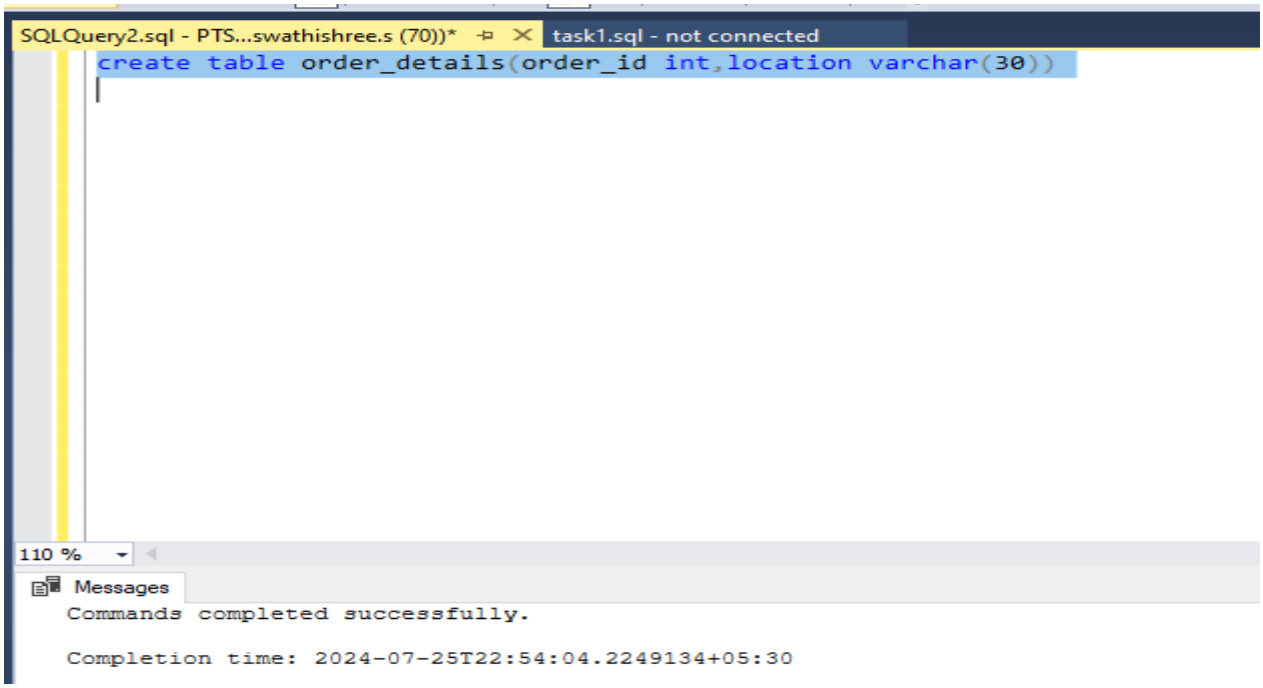
Question 1:

Creating the table customer_details



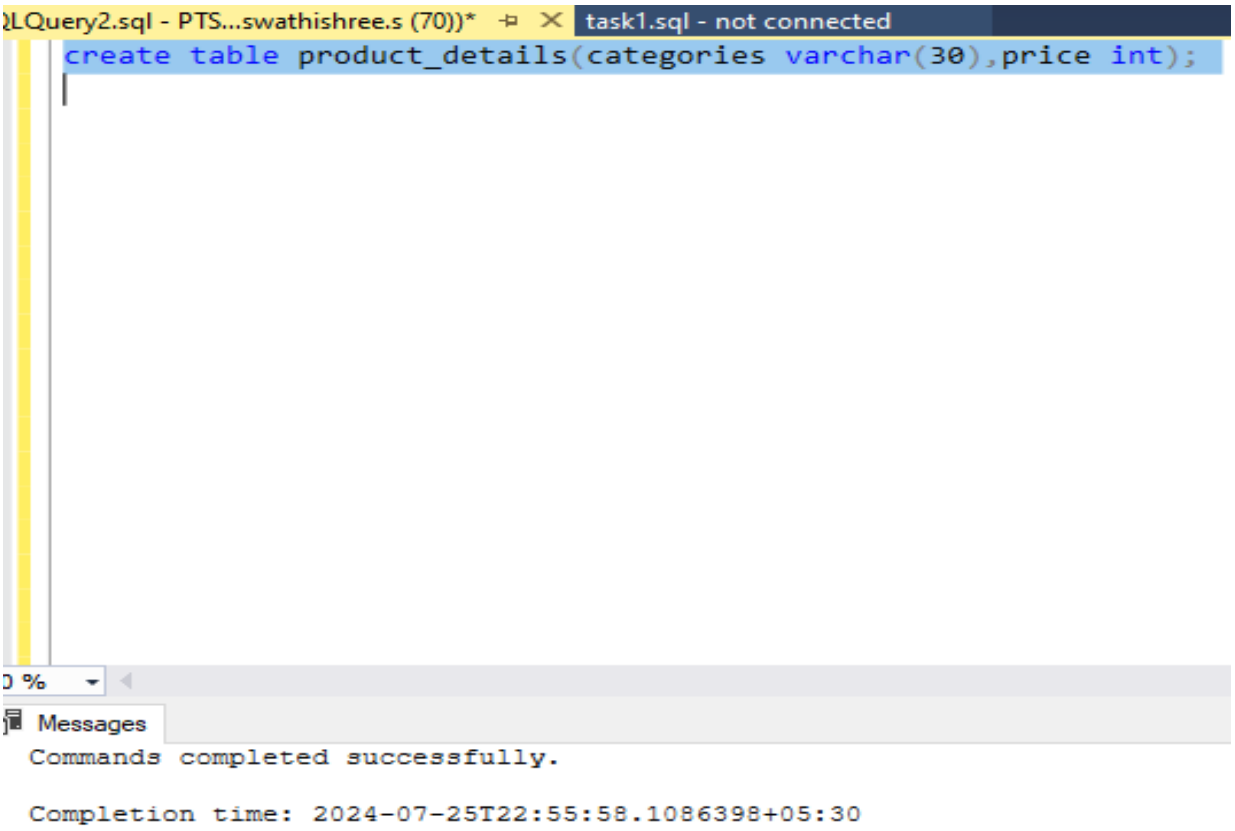
Question 2:

Creating the table order_details



Question 3:

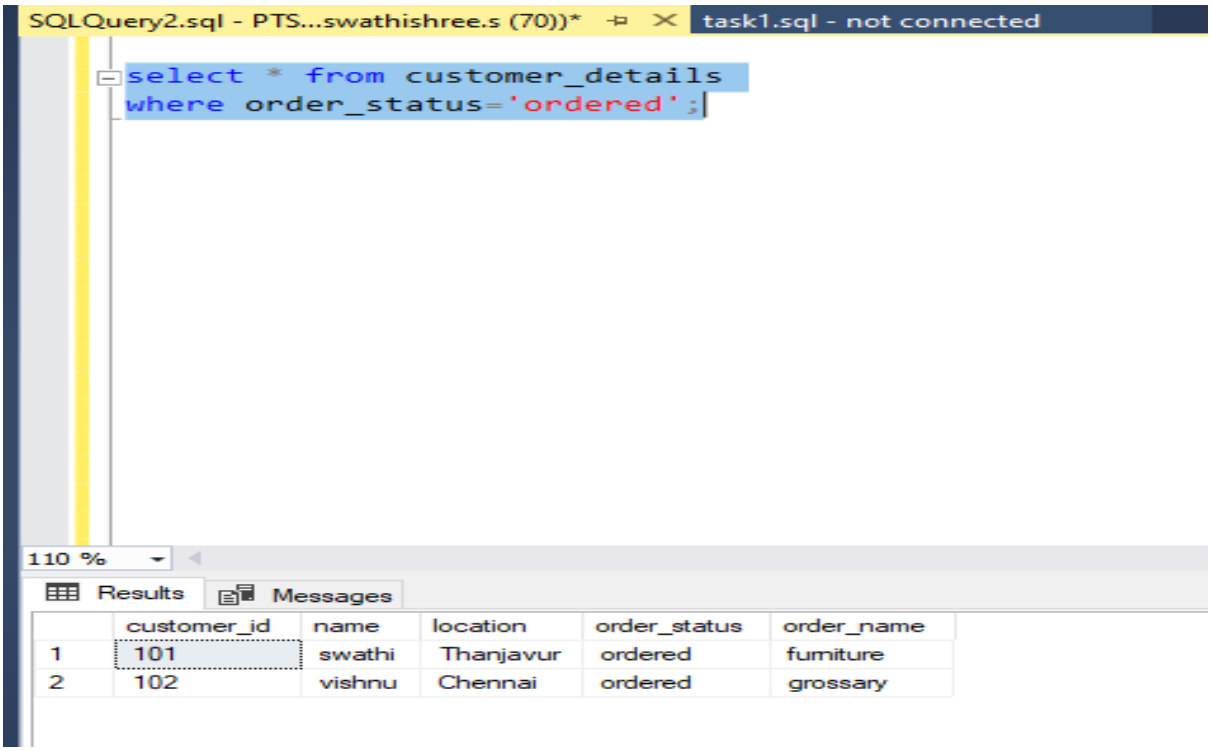
Creating the table product_details



Inserting the values in customer_details table

Question 4:

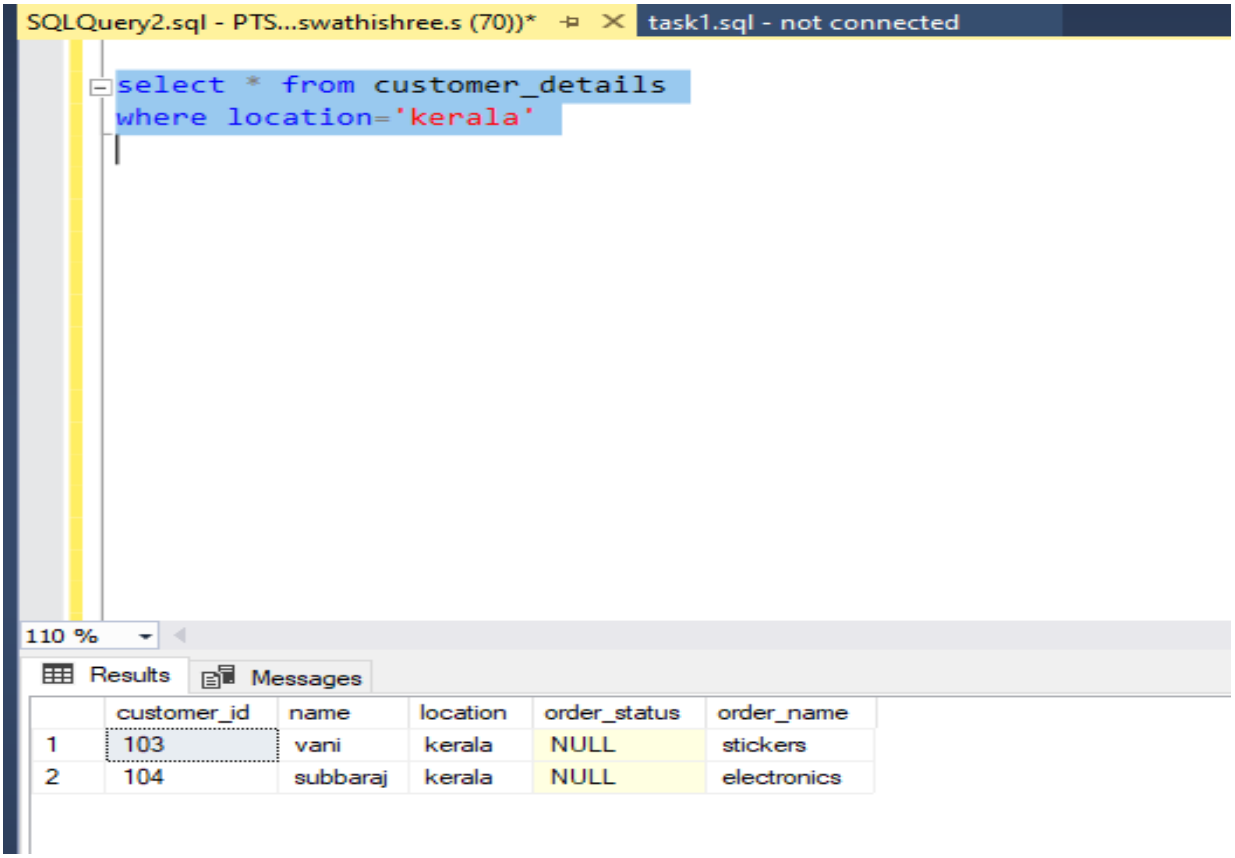
Fetch all customers and display if there are any order names



	customer_id	name	location	order_status	order_name
1	101	swathi	Thanjavur	ordered	furniture
2	102	vishnu	Chennai	ordered	grossary

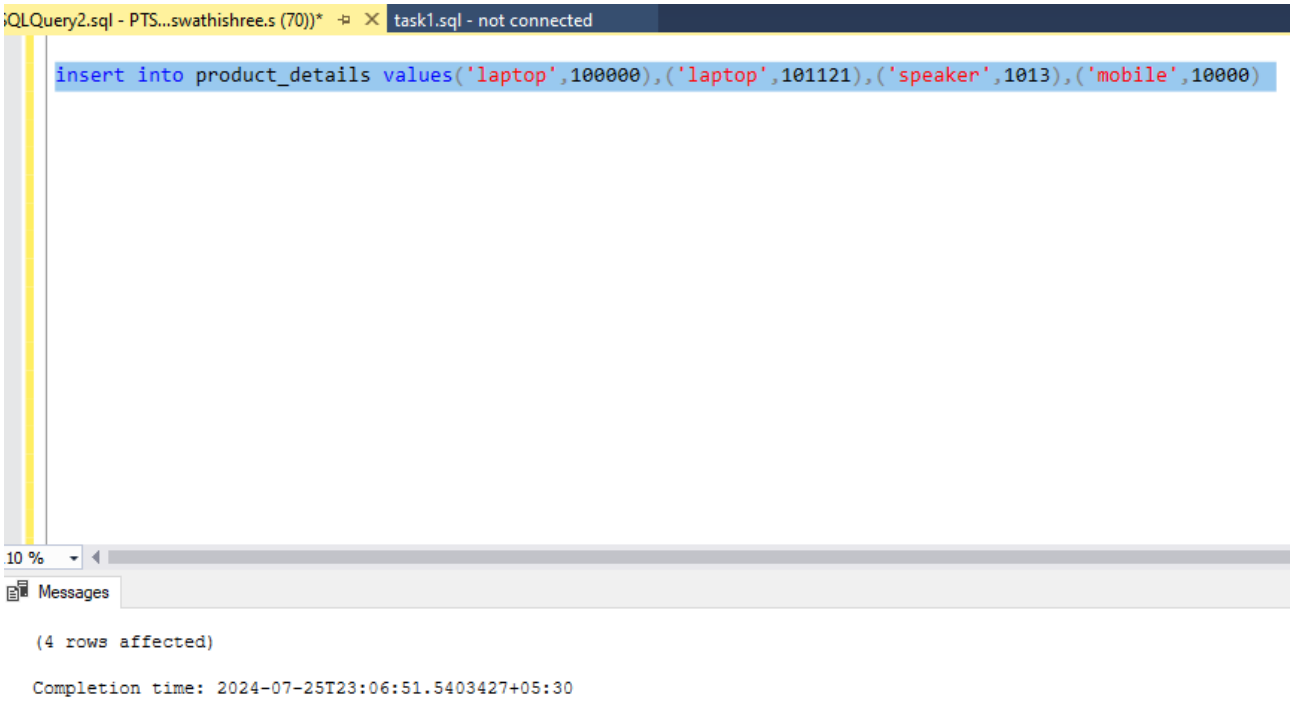
Question 5:

Fetch all the order names placed from particular location



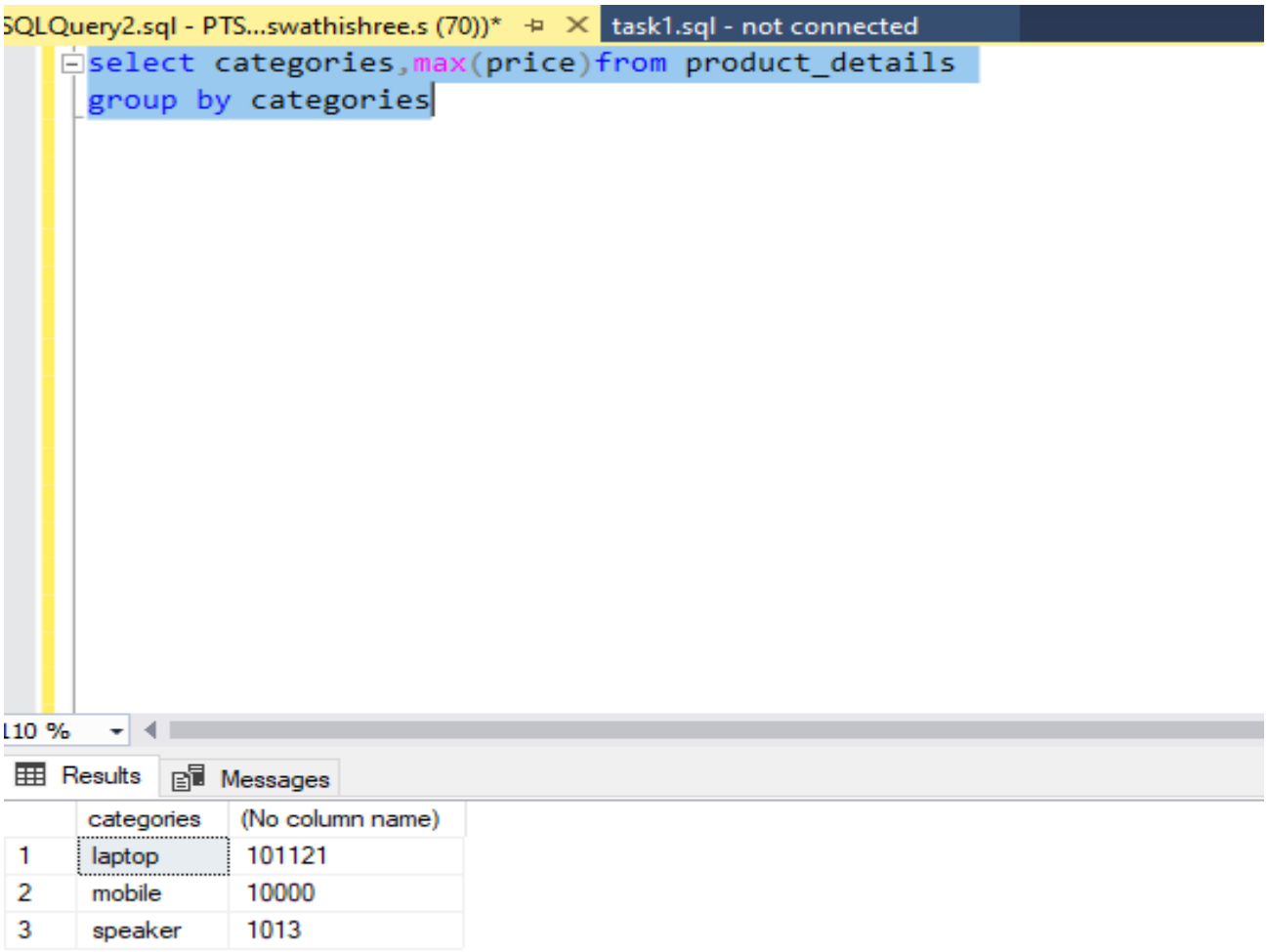
	customer_id	name	location	order_status	order_name
1	103	vani	kerala	NULL	stickers
2	104	subbaraj	kerala	NULL	electronics

Inserting the datas for the product_details table



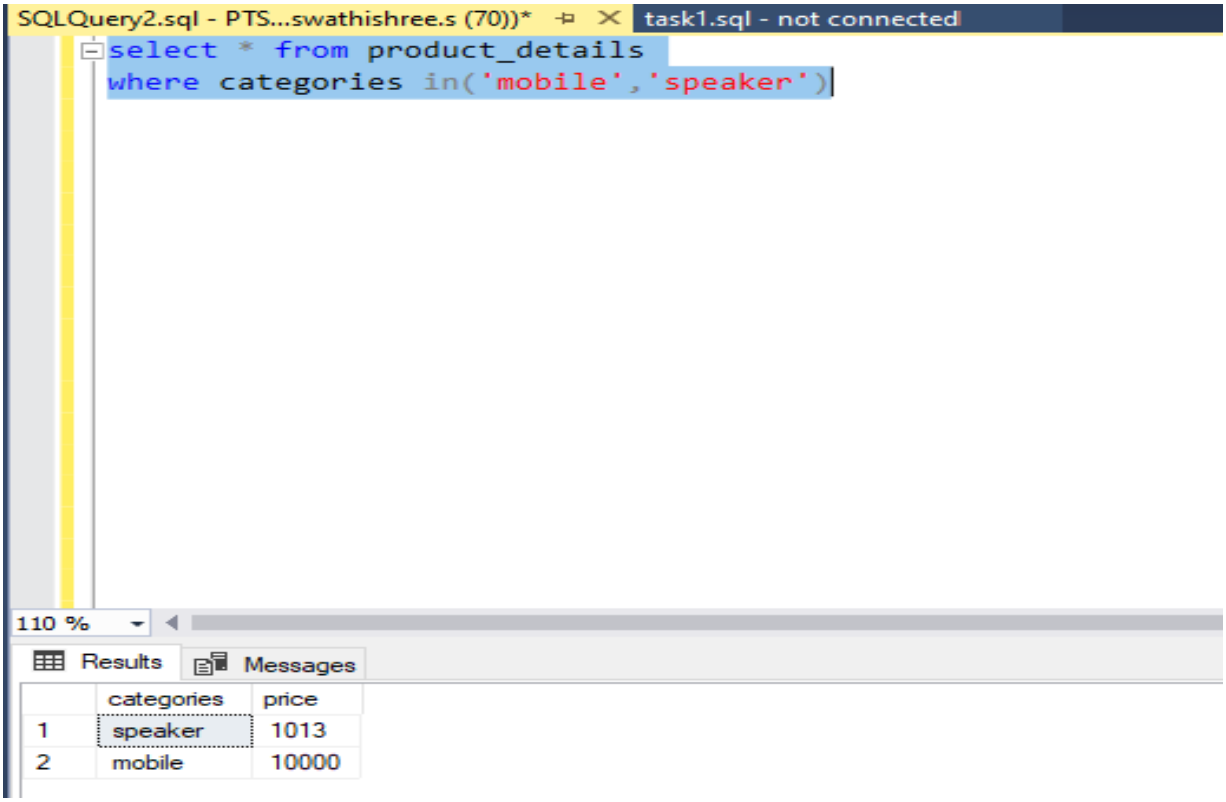
Question 6:

What is the max price of products from particular category



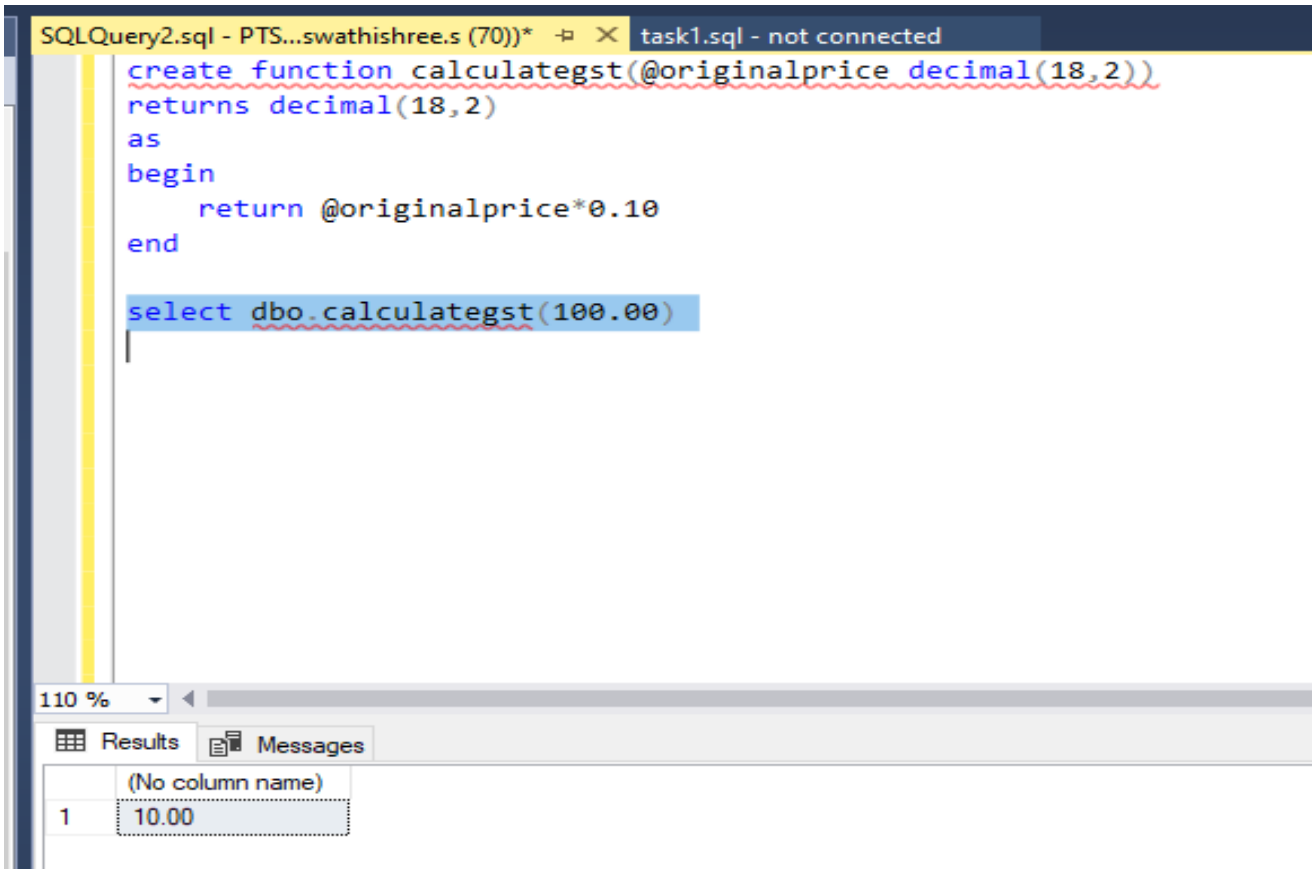
Question 7:

Display any product with the product name as like mobile,speaker



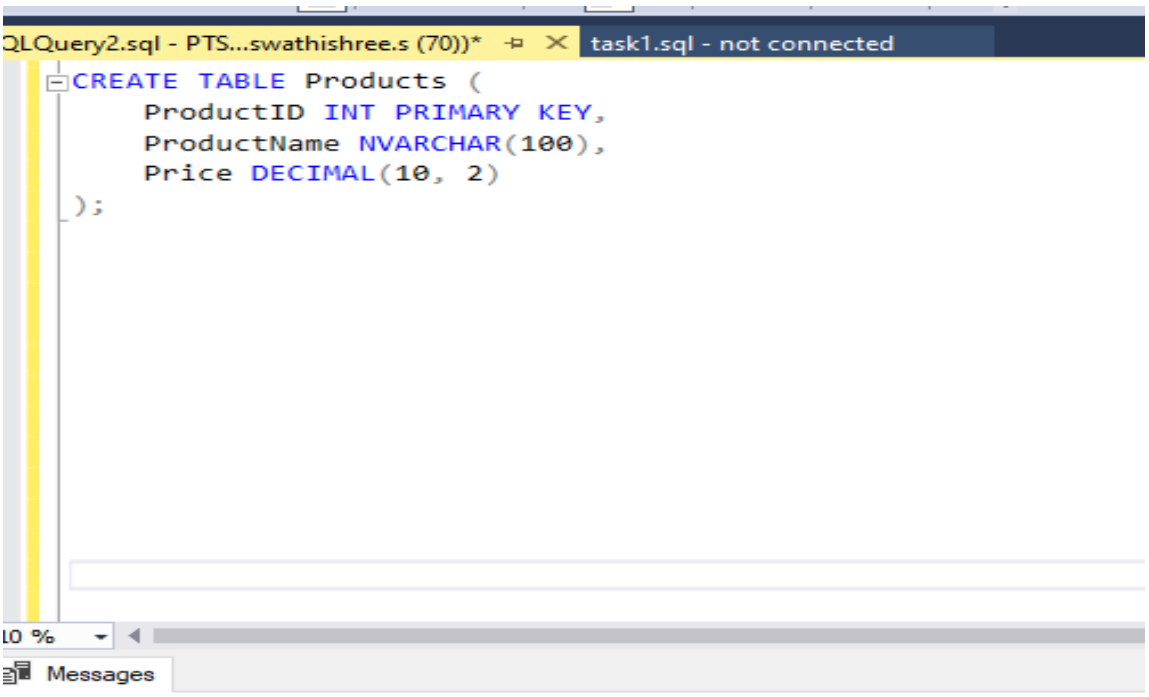
Question 8:

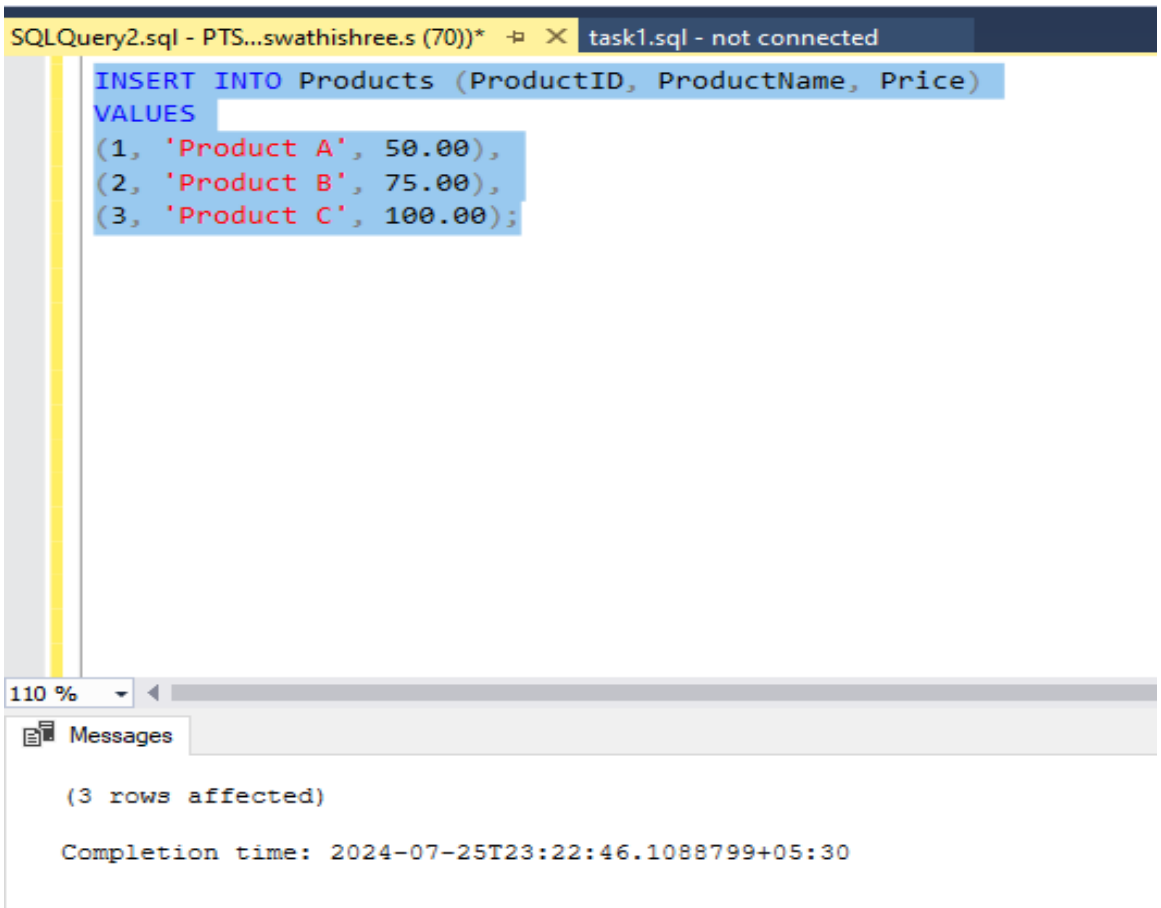
Create a function that calculate 10% gst from original price

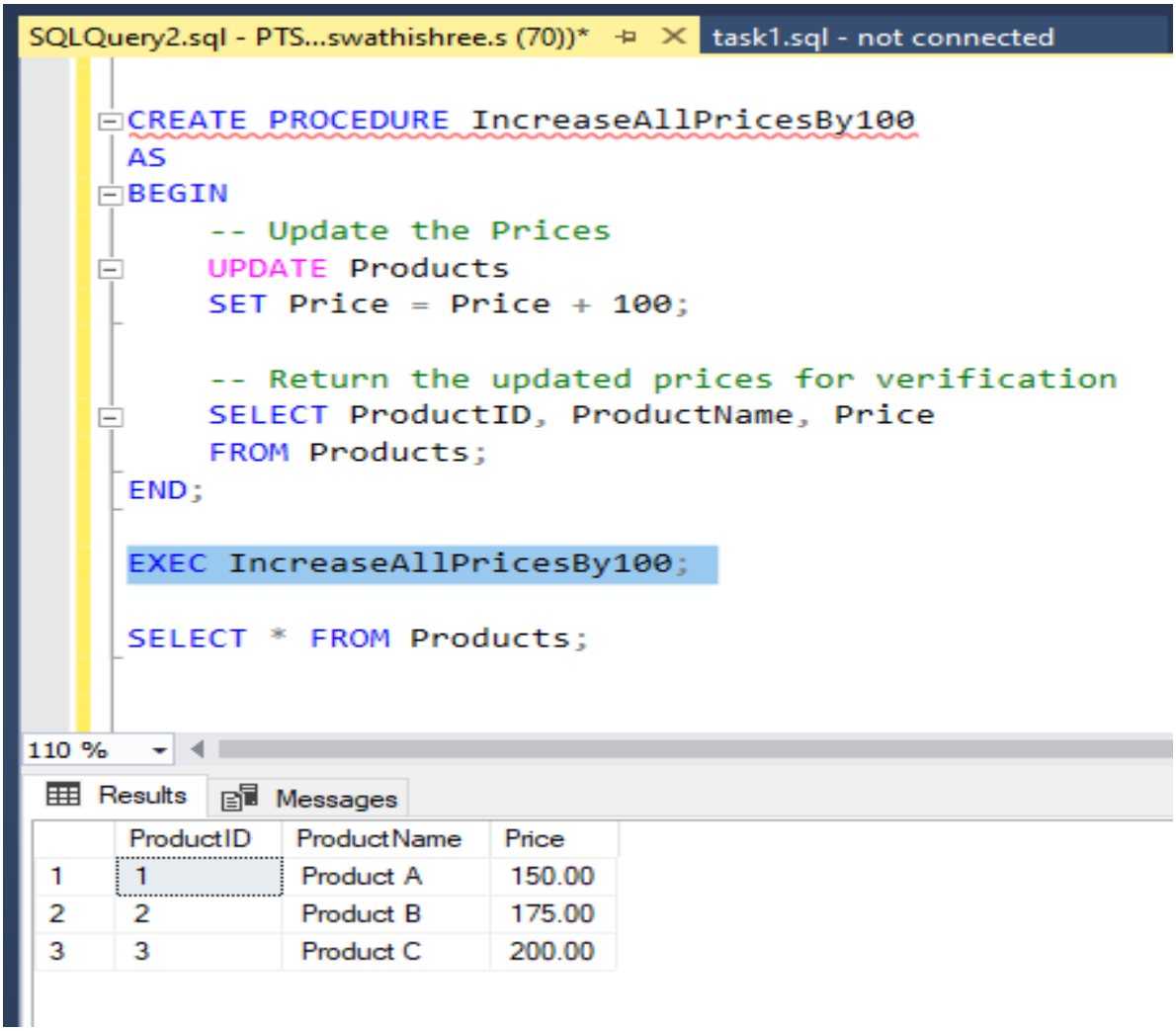


Question 9:

Create stored procedure that increases all the product price by 100






SQLQuery2.sql - PTS...swathishree.s (70))*
task1.sql - not connected
CREATE PROCEDURE IncreaseAllPricesBy100
AS
BEGIN
-- Update the Prices
UPDATE Products
SET Price = Price + 100;
-- Return the updated prices for verification
SELECT ProductID, ProductName, Price
FROM Products;
END;
EXEC IncreaseAllPricesBy100;
SELECT * FROM Products;
110 %
Results
Messages
ProductID ProductName Price
1 1 Product A 150.00
2 2 Product B 175.00
3 3 Product C 200.00