Name : Shreemathi R N

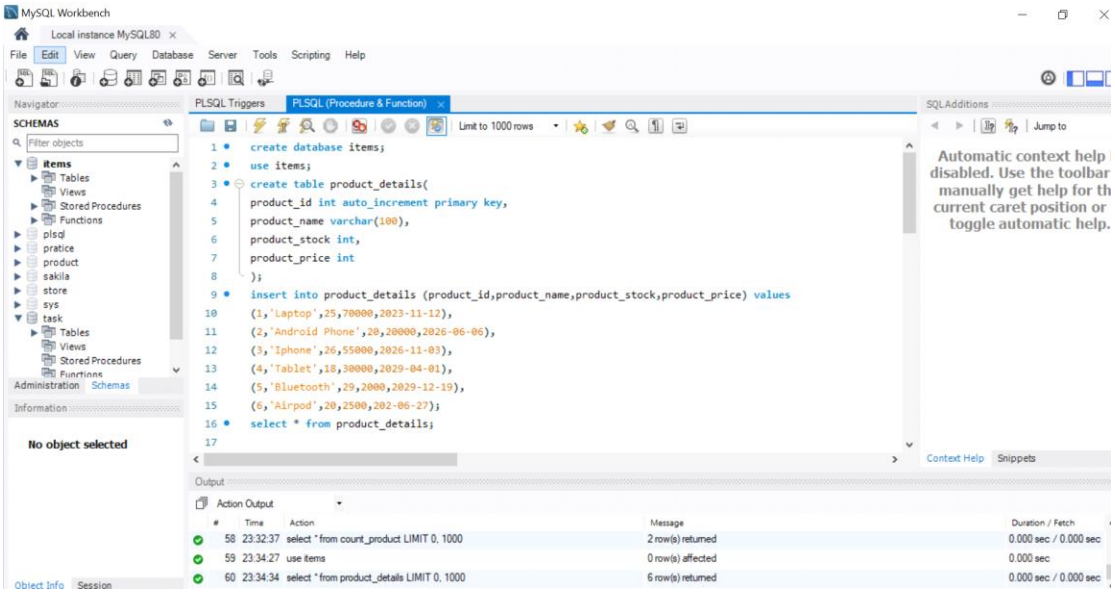
Designation : Trainee

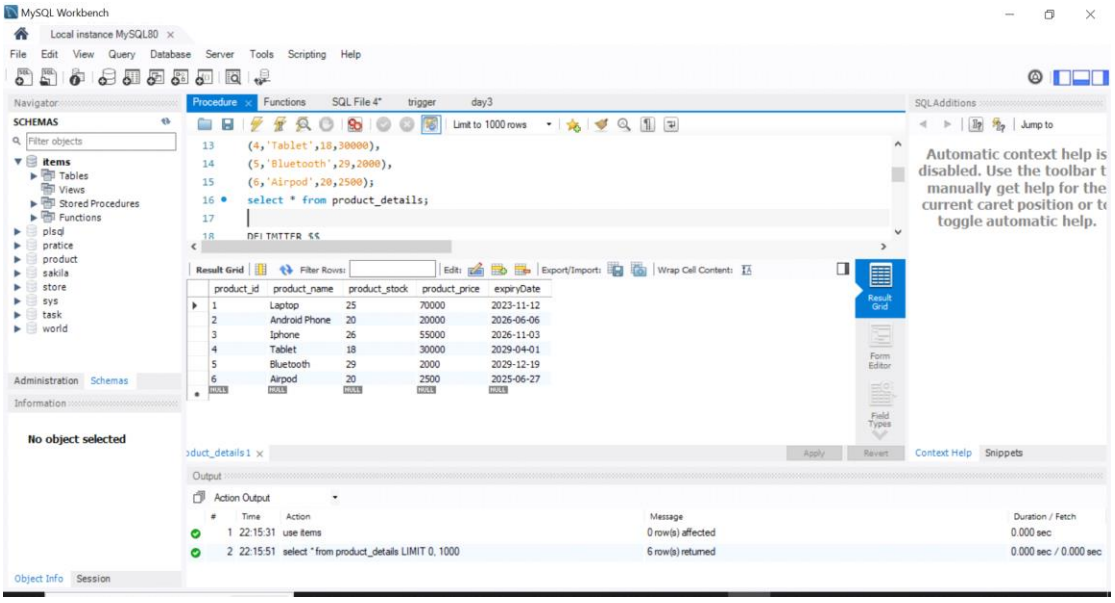
Domain : Testing

PL/SQL TASK

Day 1

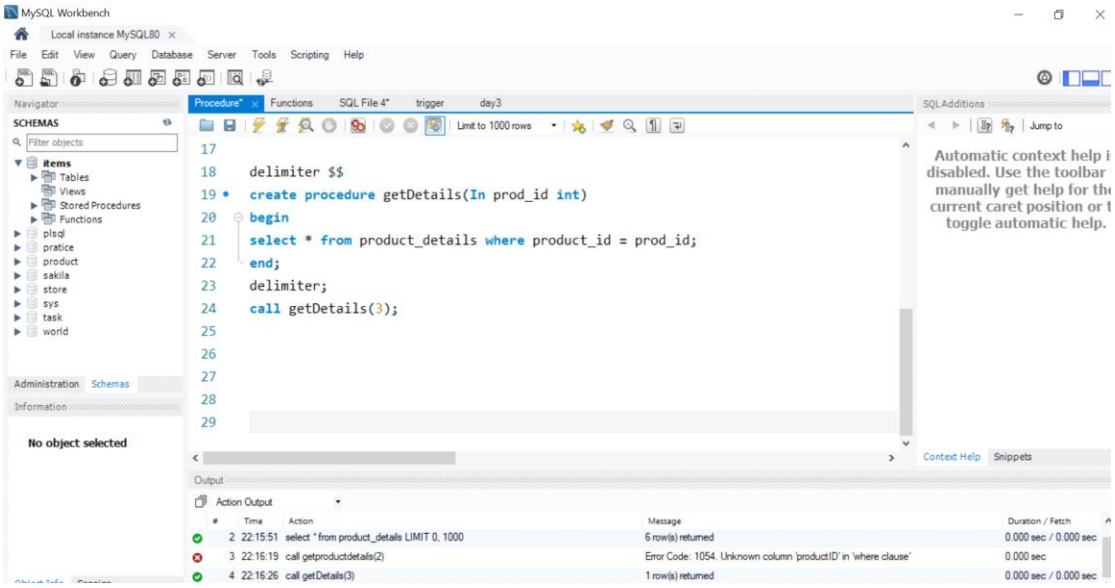
1. Create Table for Product details

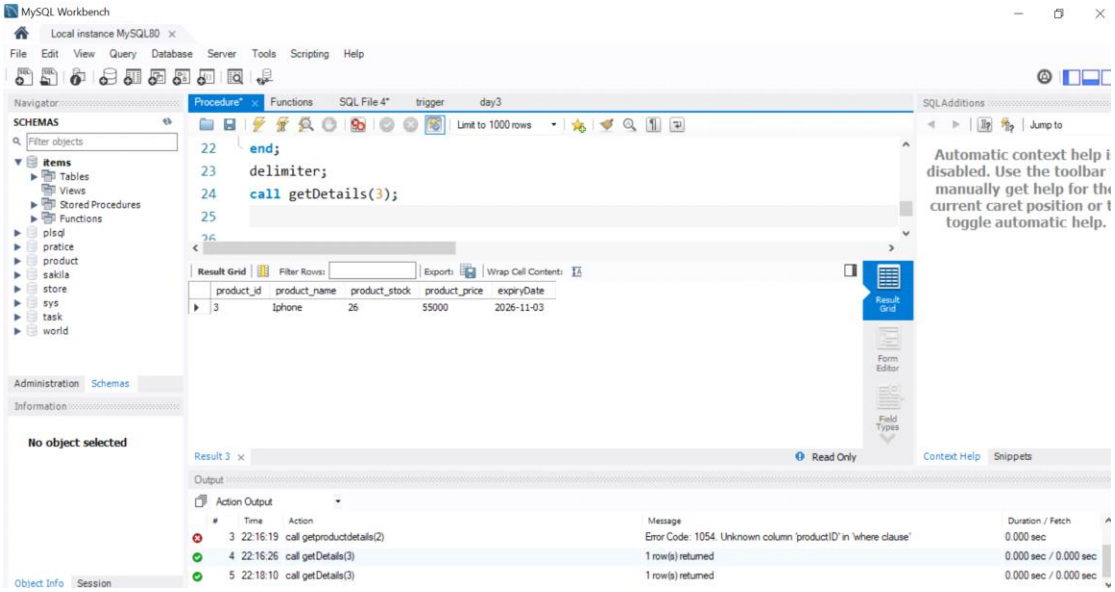




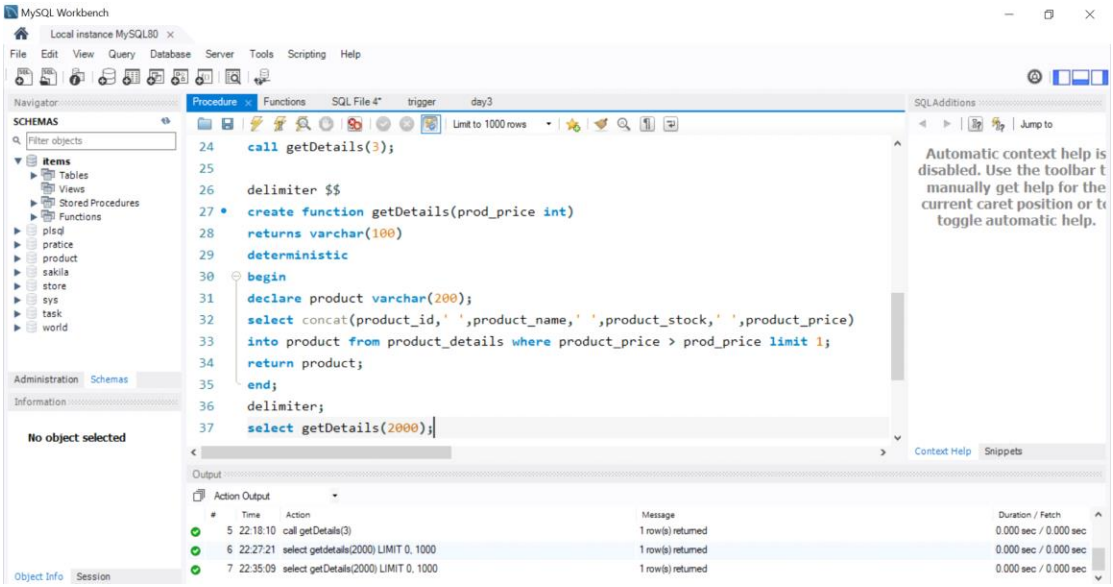
Day 2

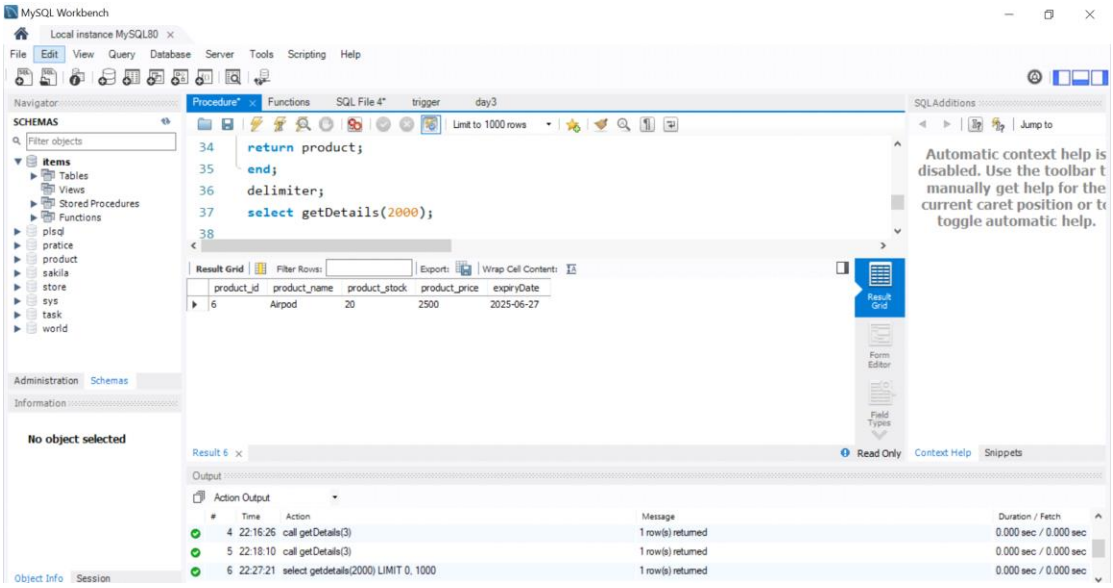
2. Create Stored Procedure that takes a product ID as input parameter and return the details of the product.





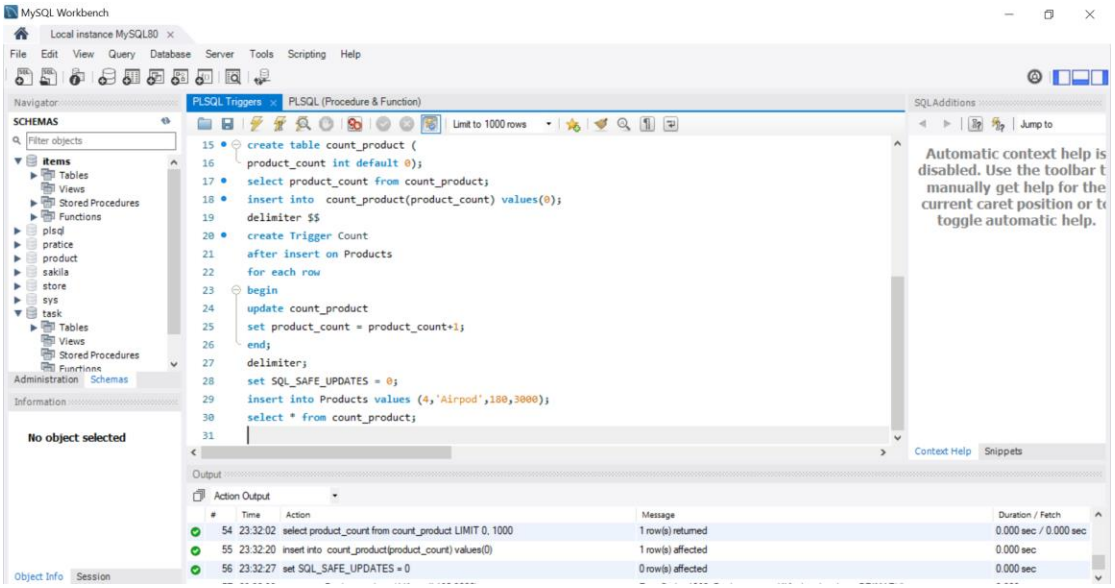
3. Create function that takes price as an argument and return the details of the products whose price > argument



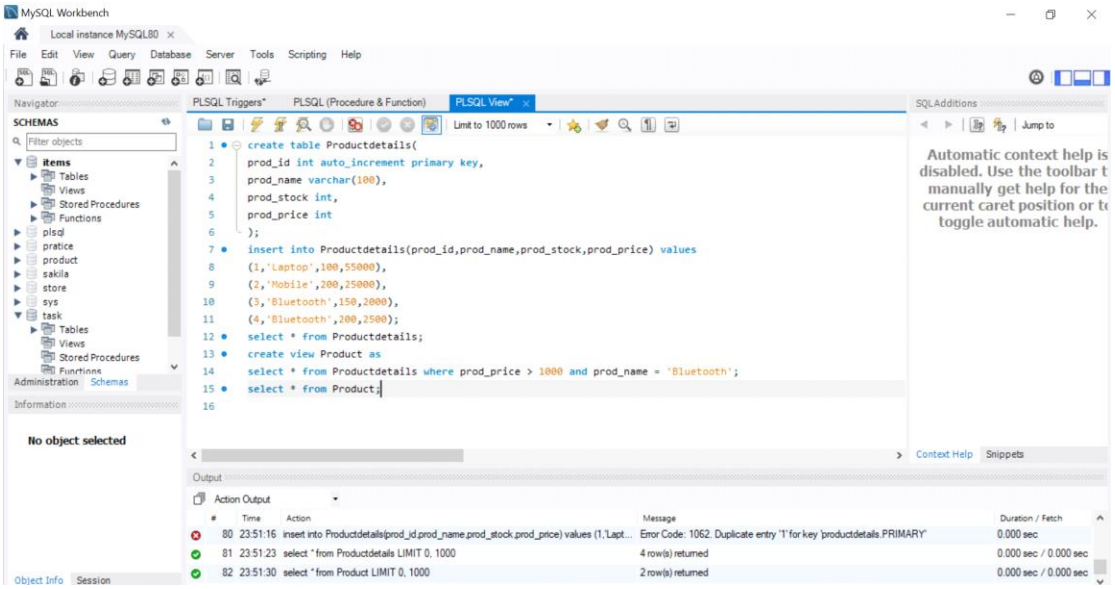


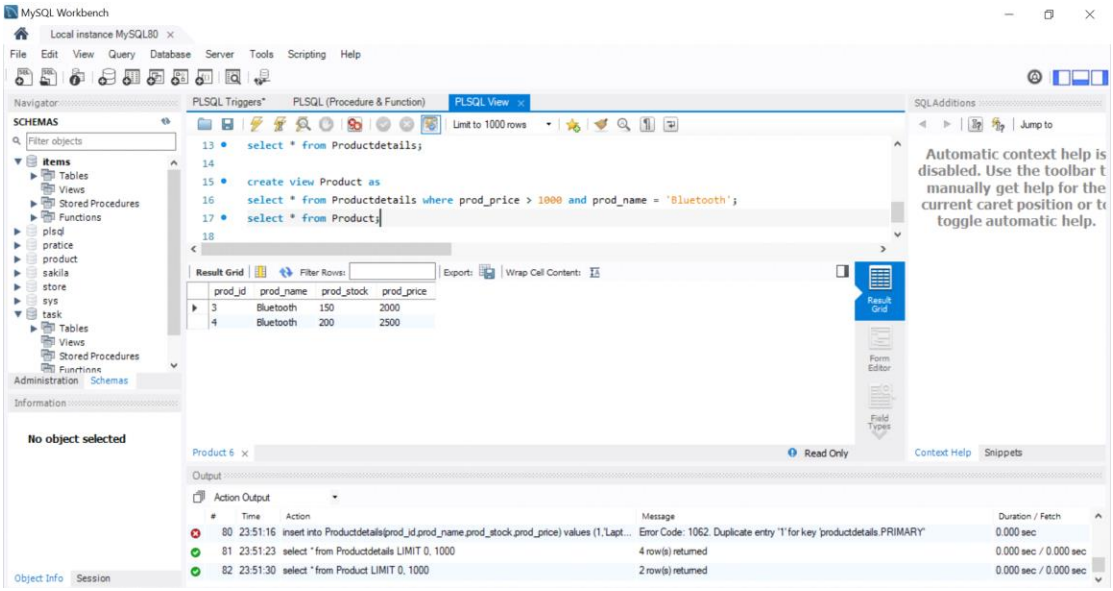
Day 3

4. Create a trigger that display the count of rows after inserting a new record.



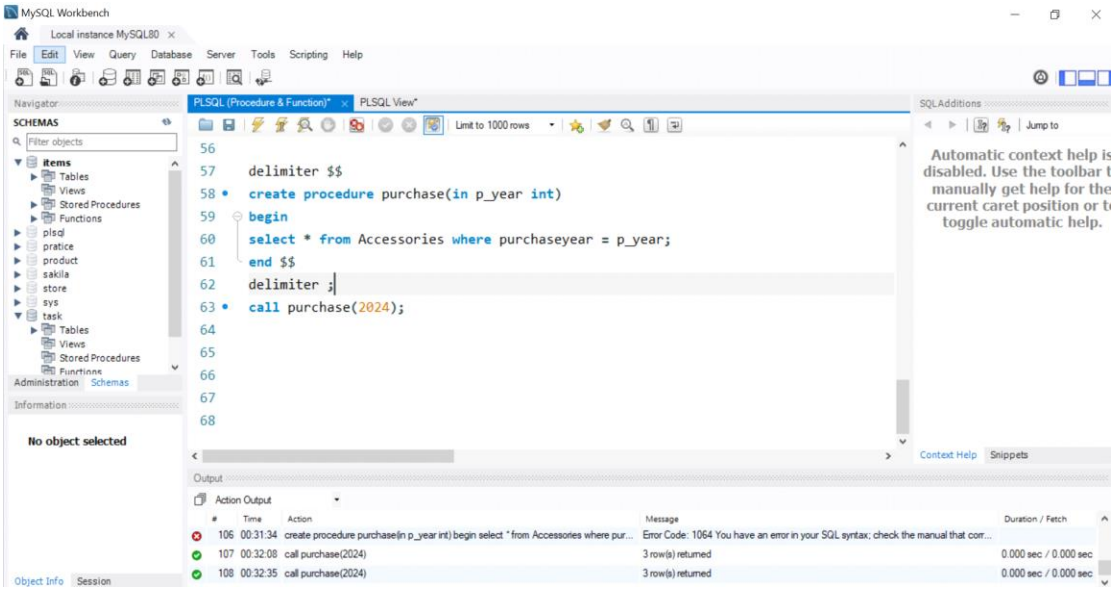
5. Create a view that diaplays the details of product from bluetooth and price > 1000.

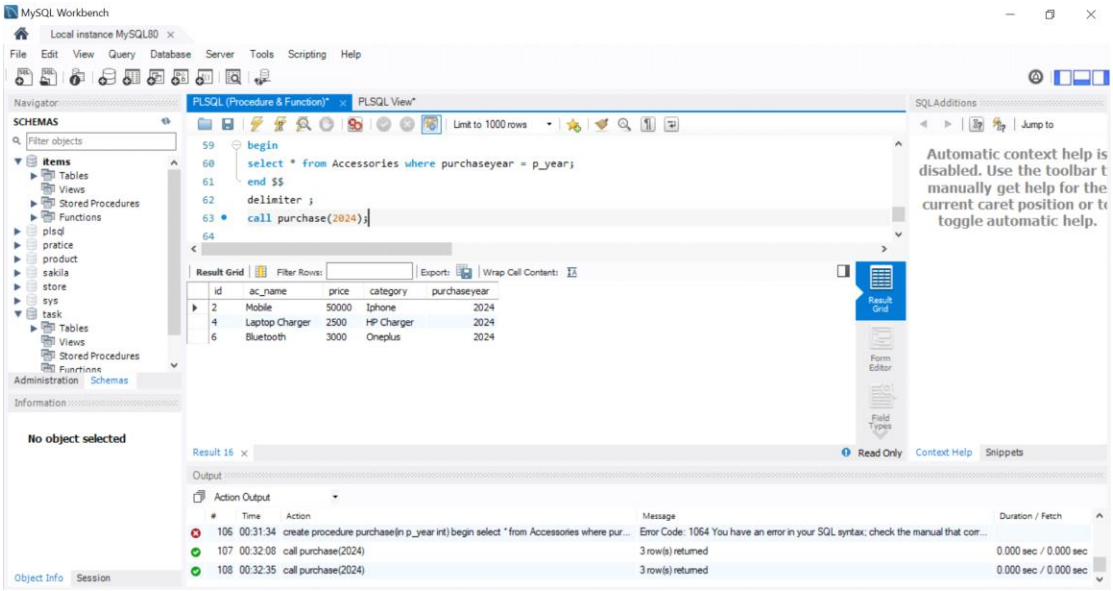




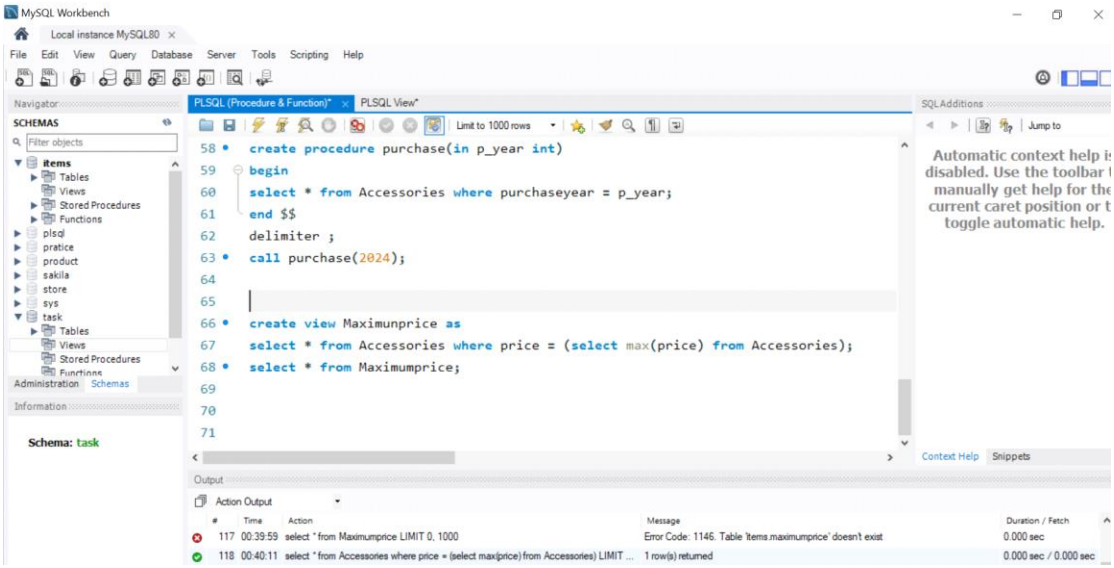
Day 4

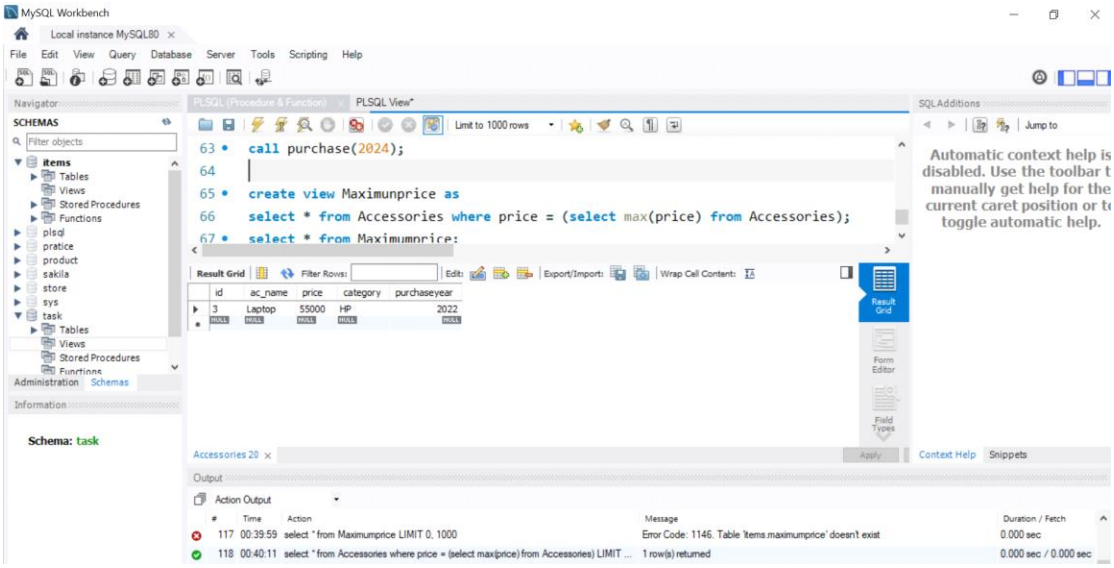
6. Write a procedure that returns the details of the products which is purchased in a specific year.





7. Create a view that displays the details of the product which is maximum.




MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
Navigator
SCHEMAS
Filter objects
items
Tables
Views
Stored Procedures
Functions
plsql
pratice
product
sakila
store
sys
task
Tables
Views
Stored Procedures
Functions
Administration Schemas
Information
Schema: task
PLSQL (Procedure & Function)
PLSQL View*
Limit to 1000 rows
63 call purchase(2024);
64
65 create view Maximunprice as
66 select * from Accessories where price = (select max(price) from Accessories);
67 select * from Maximumnprice;
Result Grid
Filter Rows:
Edit:
Export/Import:
Wrap Cell Content:
id ac_name price category purchaseyear
3 Laptop 55000 HP 2022
NULL NULL NULL NULL NULL
Result Grid
Form Editor
Field Types
Accessories 20
Apply
SQL Additions
Jump to
Automatic context help is disabled. Use the toolbar t manually get help for the current caret position or t toggle automatic help.
Context Help
Snippets
Output
Action Output
Time Action Message Duration / Fetch
117 00:39:59 select * from Maximumprice LIMIT 0, 1000 Error Code: 1146. Table 'items.maximumprice' doesn't exist 0.000 sec
118 00:40:11 select * from Accessories where price = (select max(price) from Accessories) LIMIT ... 1 row(s) returned 0.000 sec / 0.000 sec