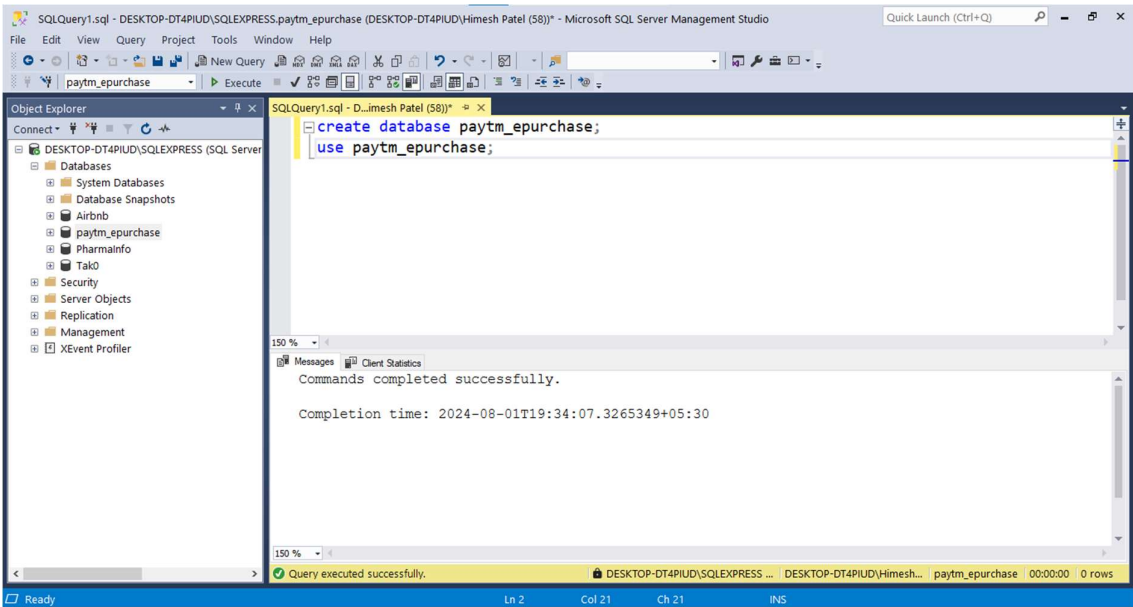
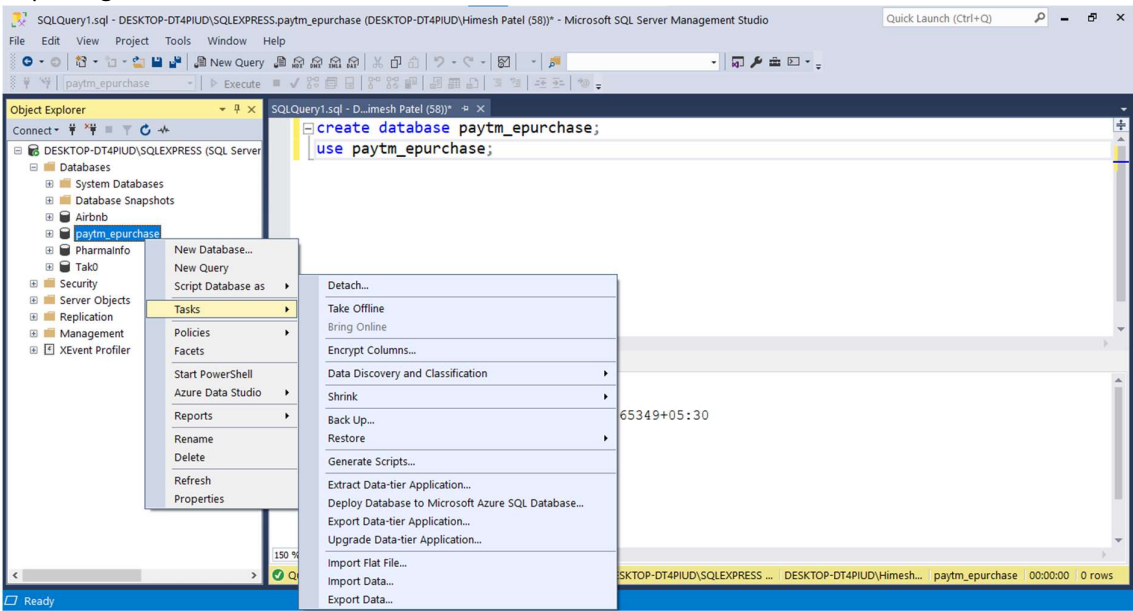


Creating Database



Importing Data into Database



SQLQuery1.sql - DESKTOP-DT4PIUD\SQL

File Edit View Project Tools Win

paytm_epurchase

Object Explorer

Connect

DESKTOP-DT4PIUD\SQL

Databases

System Databases

Database Snapshots

Airbnb

paytm_epurchase

PharmaInfo

Tak0

Security

Server Objects

Replication

Management

XEvent Profiler

Ready

01.08.2024-Paytm

File Home Share View

Pin to Quick access Copy Paste Cut Copy path Paste shortcut

Clipboard

SQL Internship > 01

Documents

Music

Pictures

Saved Pictures

Videos

Network

Control Panel

Recycle Bin

.jupyter_checkpoints

AirBnB

Analysis with Python-AWP

BDB Power Bi Dashboard

Bi Coffee Shop

HealthCare Management System

Inventory Management

IT Asset Inventory

Medical new

Mypython

Practise

SQL Internship

01.08.2024-Paytm

19.7.2024- Pharma

3 items 1 item selected 10.6 MB

Import Flat File 'paytm_epurchase'

Preview Data

Introduction

Specify Input File

Preview Data

Modify Columns

Summary

Results

Preview Data

This operation analyzed the input file structure to generate the preview below for up to the first 50 rows.

S_no	Name	Shipping_city	Category_Group	Category	Sub_ca
1	ABHINAV CHA...	Jabalpur	Others	SUNGLASSES	SUNGL
2	AMIT GALPHA...	Ahmedabad	Apparels	Sports Equip...	Sports
3	PRABHU NAM...	Chennai	Others	Bags	Bags
4	MALLIKARJU...	Bangalore	Apparels	Sports Equip...	Sports
5	ANUPAM UPA...	Gurgaon		Men Footwear	Mens F
6	SITAL DE	Aalo	Shoes	Men Footwear	Mens F
7	Abdul Qadir S...	Kalyan		Men Footwear	MENS F
8	kunal lavekar	Pune	Shoes	Men Footwear	Mens F
9	Hardeep Moh...	Bangalore	Shoes	Men Footwear	Mens F
10	ASHWIN GID...	Pune	Apparels	Sports Equip...	Sports
11	R RAMAKRIS...	Pune		Men Footwear	Mens F

Column names changed due to invalid characters, duplication, etc. Column names can be edited in Modify Columns page.

☒ Use Rich Data Type Detection - may provide a closer type fit. However, cells with anomalous values may be dropped.

< Previous Next > Cancel

Import Flat File 'paytm_epurchase'

Results

Introduction

Specify Input File

Preview Data

Modify Columns

Summary

Results

Operation Complete

Summary:

Name	Result
Insert Data	Success

< Previous Next > Close

Search 01.08.2024-Paytm

0.856 KB

3.196 KB

255 KB

Retreiving Data from table name “Epurchase”.

The screenshot shows the Microsoft SQL Server Management Studio interface. The query editor contains the following SQL code:

```
use paytm_epurchase;
--Retrieving data from table
select * from Epurchase;
```

The query has been executed successfully, and the results are displayed in a table with 11 columns: S_no, Name, Shipping_city, Category_Grouped, Category, Sub_category, Product_Gender, Segment, Class, Family, Brand, and Brc. The results show 11 rows of data.

S_no	Name	Shipping_city	Category_Grouped	Category	Sub_category	Product_Gender	Segment	Class	Family	Brand	Brc
1	ABHINAV CHATTER	Jabalpur	Others	SUNGLASSES	SUNGLASSES	UNISEX	SUNGLASSES	AVIATOR	UNISEX	RAY BAN	AVI
2	AMIT GALPHADE	Ahmedabad	Apparels	Sports Equipment	Sports Apparel	MEN	MENS WEAR	TOPS	SPORT & ADVENTURE	SKINS	TIG
3	PRABHU NAMBIAPP	Chennai	Others	Bags	Bags	UNISEX	UNISEX	NULL	NULL	VIP	STI
4	MALLIKARJUNA H	Bangalore	Apparels	Sports Equipment	Sports Apparel	MEN	MENS WEAR	TOPS	SPORT & ADVENTURE	SKINS	TIG
5	ANUPAM UPADHYAY	Gurgaon	NULL	Men Footwear	Mens Footwear	MEN	MENS FOOTWEAR	NULL	SPORTS	NIKE	BA
6	SITAL DE	Aalo	Shoes	Men Footwear	Mens Footwear	MEN	MENS FOOTWEAR	NULL	SPORTS	REEBOK	RU
7	Abdul Qadir Sha	Kalyan	NULL	Men Footwear	MENS FOOTWEAR	MEN	MENS FOOTWEAR	NULL	CASUAL	CLARKS	LO
8	kunal lavelkar	Pune	Shoes	Men Footwear	Mens Footwear	MEN	MENS FOOTWEAR	NULL	SPORTS	NIKE	RU
9	Hardeep Mohan	Bangalore	Shoes	Men Footwear	Mens Footwear	MEN	MENS FOOTWEAR	NULL	SPORTS	NIKE	RU
10	ASHWIN GIDWANI	Pune	Apparels	Sports Equipment	Sports Apparel	MEN	MENS WEAR	TOPS	SPORT & ADVENTURE	SKINS	TIG
11	R RAMAKRISHNAN	Pune	NULL	Men Footwear	Mens Footwear	MEN	MENS FOOTWEAR	NULL	SPORTS	NIKE	RU

What does the "Category_Grouped" column represent, and how many unique categories are there?

The screenshot shows the Microsoft SQL Server Management Studio interface. The query editor contains the following SQL code:

```
--What does the "Category_Grouped" column represent, and how many unique categories are there?
select distinct(Category_Grouped),count(distinct (Category)) as No_of_unique_categories
From Epurchase group by Category_Grouped;
```

The query has been executed successfully, and the results are displayed in a table with 2 columns: Category_Grouped and No_of_unique_categories. The results show 5 rows of data.

Category_Grouped	No_of_unique_categories
Apparels	2
Home	1
Nonfo	7
Others	5
Shoes	2

List the top 5 shipping cities in terms of the number of orders.

The screenshot shows the Microsoft SQL Server Management Studio interface. The Object Explorer on the left displays the database structure for 'paytm_epurchase'. The main query window contains the following SQL code:

```
--List the top 5 shipping cities in terms of the number of orders.  
select Top 5 Shipping_city,count(Item_NM) as No_of_orders from Epurchase  
group by Shipping_city order by No_of_orders desc;
```

The Results pane at the bottom displays the output of the query:

	Shipping_city	No_of_orders
1	New Delhi	4561
2	Chennai	4254
3	Bangalore	3974
4	Mumbai	3159
5	Hyderabad	2849

The status bar at the bottom indicates 'Query executed successfully.' and 'DESKTOP-DT4PIUD\SQLEXPRESS ... paytm_epurchase 00:00:00 5 rows'.

Show me a table with all the data for products that belong to the "Electronics" category.
As Electronics category in data is only 1 (i.e watches), so we extract data accordingly.

The screenshot shows the Microsoft SQL Server Management Studio interface. The Object Explorer on the left displays the database structure for 'paytm_epurchase'. The main query window contains the following SQL code:

```
--Show me a table with all the data for products that belong to the "Electronics" category  
--As Electronics category in data is only 1 i.e watches, so we extract data accordingly.  
select * from Epurchase where Category='WATCHES';
```

The Results pane at the bottom displays the output of the query, showing a list of products categorized as 'WATCHES':

S_no	Name	Shipping_city	Category_Grouped	Category	Sub_category	Product_Gender	Segment	Class	Family	Brand	Brck
20	prabhakar reddy	Jhansi	Nonifo	WATCHES	WATCHES	MEN	WOMENS ACCESSORIES	WATCHES	NULL	PLAYBOY	ANALOG V
47	rohit gupta	Jaipur	Others	WATCHES	WATCHES	MEN	MENS ACCESSORIES	WATCHES	NULL	GIORDANO	CHRONOC
48	DHINAKARAN JAME	Chennai	Others	WATCHES	WATCHES	MEN	MEN	WATCHES	NULL	TOMMY HILFIGER	CHRONOC
76	sreebhanu vagir	Rajamundry	Others	WATCHES	WATCHES	WOMEN	WOMEN	WATCHES	NULL	MARC ECKO	ANALOG V
126	anoj kumar	Kochi	Others	WATCHES	WATCHES	MEN	MEN	WATCHES	NULL	FOSSIL	CHRONOC
145	Manoj Dhakal	Nagpur	Nonifo	WATCHES	WATCHES	MEN	MENS ACCESSORIES	WATCHES	NULL	ESPRIT	ANALOG V
146	Rev Sanjay Paul	Noida	Others	WATCHES	WATCHES	MEN	MEN	WATCHES	NULL	CHRISTIAN AUDIGIER	ANALOG V
148	pratap kumar mo	Ahmedabad	Others	WATCHES	WATCHES	MEN	MEN	WATCHES	NULL	CITIZEN	ANALOG V
149	HIMANSHU VERMA	Lucknow	Others	WATCHES	WATCHES	UNISEX	UNISEX	WATCHES	NULL	SWATCH	CHRONOC
170	RAJ KHARE	Noida	Others	WATCHES	WATCHES	MEN	MEN	WATCHES	NULL	FOSSIL	CHRONOC
191	PRASANTH NARAYA	Mumbai	Others	WATCHES	WATCHES	MEN	MEN	WATCHES	NULL	CASIO	ANALOG V
193	PRASANTH KUMAR	Hyderabad	Others	WATCHES	WATCHES	MEN	MENS ACCESSORIES	WATCHES	NULL	GIORDANO	CHRONOC
195	rakesh mishra	Gurgaon	Nonifo	WATCHES	WATCHES	MEN	WOMENS ACCESSORIES	WATCHES	NULL	PLAYBOY	ANALOG V

The status bar at the bottom indicates 'Query executed successfully.' and 'DESKTOP-DT4PIUD\SQLEXPRESS ... paytm_epurchase 00:00:00 10,440 rows'.

Filter the data to show only rows with a 'Sale_Flag' of 'Yes'.

The screenshot shows the Microsoft SQL Server Management Studio interface. The query editor contains the following SQL code:

```
--Filter the data to show only rows with a 'Sale_Flag' of 'Yes'.  
select * from Epurchase where Sale_Flag='On Sale';
```

The query has been executed successfully, returning 16,171 rows. The results are displayed in a table with the following columns: S_no, Name, Shipping_city, Category_Grouped, Category, Sub_category, Product_Gender, Segment, Class, Family, and Brand.

S_no	Name	Shipping_city	Category_Grouped	Category	Sub_category	Product_Gender	Segment	Class	Family	Brand
2	AMIT GALPHADE	Ahmedabad	Apparels	Sports Equipment	Sports Apparel	MEN	MENS WEAR	TOPS	SPORT & ADVENTURE	SKINS
4	MALLIKARJUNA H	Bangalore	Apparels	Sports Equipment	Sports Apparel	MEN	MENS WEAR	TOPS	SPORT & ADVENTURE	SKINS
10	ASHWIN GIDWANI	Pune	Apparels	Sports Equipment	Sports Apparel	MEN	MENS WEAR	TOPS	SPORT & ADVENTURE	SKINS
16	Rompeli GopalK	Salem	Shoes	Men Footwear	Mens Footwear	MEN	MENS FOOTWEAR	NULL	SPORTS	ADIDAS
20	prabhakar reddy	Jhansi	Noirfo	WATCHES	WATCHES	MEN	WOMENS ACCESSORIES	WATCHES	NULL	PLAYBC
22	RAHUL SINGH PAT	Jabalpur	Others	Bags	Bags	WOMEN	WOMEN	NULL	NULL	HIDESC
23	NAGA KISHORE	Bangalore	Apparels	Sports Equipment	Sports Apparel	MEN	MENS WEAR	TOPS	SPORT & ADVENTURE	SKINS
24	kamla singh	Lucknow	Shoes	Men Footwear	Mens Footwear	MEN	MENS FOOTWEAR	NULL	SPORTS	REEBOH
26	anikt patri	Indore	Shoes	Men Footwear	Mens Footwear	MEN	MENS FOOTWEAR	NULL	SPORTS	NIKE
27	pc manwah	New Delhi	Shoes	Men Footwear	Mens Footwear	MEN	MENS FOOTWEAR	NULL	SPORTS	ADIDAS
28	Ram Prasath	Coimbatore	Shoes	Women Footwear	Womens Footwear	WOMEN	LADIES FOOTWEAR	NULL	SPORTS	NIKE
32	SATHIYA NARAYAN	Chennai	Apparels	Sports Equipment	Sports Apparel	MEN	MENS WEAR	TOPS	SPORT & ADVENTURE	SKINS
34	DARSHAN HIRVE	Bangalore	Noirfo	Men Footwear	MENS FOOTWEAR	MEN	MENS FOOTWEAR	NULL	SPORTS	PUMA

Sort the data by "Item Price" in descending order.What is the most expensive item.

The screenshot shows the Microsoft SQL Server Management Studio interface. The query editor contains the following SQL code:

```
--Sort the data by "Item Price" in descending order.What is the most expensive item.  
select distinct(Item_NM),Item_Price from Epurchase order by Item_Price desc;
```

The query has been executed successfully, returning 310 rows. The results are displayed in a table with the following columns: Item_NM and Item_Price.

Item_NM	Item_Price
Element Soul M Black Running Shoes	13500
Eureka Brussels Nest of Tables	13500
Street Turneo Mid Black Sneakers	13500
Silver/ Silver Analog Watch	12375
Puma Sneakers Black	12375
Lunarswift+ 4 Black Running Shoes	12375
Embroidered Blue Dress Material - Mkap	12375
2641-44 Gold/Silver Analog Watch	12375
Embroidered Blue Saree - Mkap	11966
Downing Street 04 Blue Handbag	11966
Black Soft Strolley	11966
Th1790/787/D Sport Black /White Chronograph-Mkap	8995
Tan Boots	8995
Polo Wook Bridal Necklace Set With Mangteeka	8995
White/ White Analog Watch	8995

Calculate the average 'Quantity' sold for products in the 'Clothing' category, grouped by 'Product_Gender'

The screenshot shows the Microsoft SQL Server Management Studio interface. The Object Explorer on the left displays the database structure for 'DESKTOP-DT4PIUD\SQLEXPRESS'. The main query window contains the following SQL code:

```
--Calculate the average 'Quantity' sold for products in the 'Clothing' category, grouped by
--'Product_Gender'
select Product_Gender, avg(Quantity) as Avg_Qty from Epurchase where Category_Grouped='Apparels'
group by Product_Gender;
```

The Results pane at the bottom shows the output of the query:

Product_Gender	Avg_Qty
WOMEN	1
MEN	1

The status bar at the bottom indicates the query was executed successfully.

Find the top 5 products with the highest 'Value_CM1' and 'Value_CM2'. (Based on Rankwise)

The screenshot shows the Microsoft SQL Server Management Studio interface. The Object Explorer on the left displays the database structure for 'DESKTOP-DT4PIUD\SQLEXPRESS'. The main query window contains the following SQL code:

```
--Find the top 5 products with the highest 'Value_CM1' and 'Value_CM2'.
select Item_NM, Value_CM1, Value_CM2, ranking from
(select Item_NM, round(max(Value_CM1), 0) as Value_CM1,
round(max(Value_CM2), 0) as Value_CM2,
DENSE_RANK() OVER (order by Value_CM1 desc, Value_CM2 desc) as ranking
from Epurchase group by Item_NM, Value_CM1, Value_CM2) Epurchase where ranking <= 5;
```

The Results pane at the bottom shows the output of the query:

Item_NM	Value_CM1	Value_CM2	ranking
Embroidered Georgette Multi Saree	2700	2325	1
Gold/White Analog Watches	2700	2325	1
Houston Black Soft Strolley	2700	2325	1
Black Dress Shoes	2514	2039	2
Grey Sunglasses	2514	2039	2
White/ White Analog Watch	2514	2039	2
Embroidered Blue Saree - Mkap	2400	2058	3
Ethnic Closet Sarees Green	2400	2058	3
Mercurtal Velocce Fg Blue Football...	2400	2058	3
Revolution 2 Mid Grey Running S...	2400	2058	3
Tycoon 1535104 Black/Black A...	2400	2058	3
Navy Blue Georgette Brocade N...	2184	1710	4
Nike Lunarglide+ 4 Grey Running...	2184	1710	4
Street Tuneo Mid Black Sneakers	2184	1710	4
Adpure Trainer M Blue Sneakers	1919	1488	5
Downing Street 04 Blue Handbag	1919	1488	5

The status bar at the bottom indicates the query was executed successfully.

Identify the top 3 'Class' categories with the highest total sales.

The screenshot shows the Microsoft SQL Server Management Studio interface. The Object Explorer on the left displays the database structure for 'DESKTOP-DT4PIUD\SQLEXPRESS', including databases, system databases, database snapshots, and various server objects. The main query window contains the following SQL code:

```
--Identify the top 3 'Class' categories with the highest total sales.  
update Epurchase Set Class='No_info' where Class='NULL';  
select Top 3 Class,sum((Quantity*Paid_pr)) as Total_Sales from EPurchase  
group by Class order by Total_Sales desc;
```

The Results pane at the bottom displays the output of the query, showing the top 3 classes and their total sales:

Class	Total_Sales
No_info	143307435
WATCHES	51284540
SETS	21669280

The status bar at the bottom indicates that the query was executed successfully, returning 3 rows.

Find the total sales for each 'Brand' and display the top 3 brands in terms of sales.

The screenshot shows the Microsoft SQL Server Management Studio interface. The Object Explorer on the left displays the database structure for 'DESKTOP-DT4PIUD\SQLEXPRESS'. The main query window contains the following SQL code:

```
--Find the total sales for each 'Brand' and display the top 3 brands in terms of sales.  
select Top 3 Brand,round(sum(Quantity*Paid_pr),2) as Total_Sales from Epurchase group by Brand  
order by Total_Sales desc;
```

The Results pane at the bottom displays the output of the query, showing the top 3 brands and their total sales:

Brand	Total_Sales
NIKE	38780608
SANGRIA	18242409
RAY BAN	17630835

The status bar at the bottom indicates that the query was executed successfully, returning 3 rows.

Calculate the total revenue generated from 'Electronics' category products with a 'Sale_Flag' of 'Yes'.

The screenshot shows the Microsoft SQL Server Management Studio interface. The Object Explorer on the left displays the database structure for 'DESKTOP-DT4PIUD\SQLEXPRESS'. The query editor in the center contains the following SQL code:

```
--Calculate the total revenue generated from 'Electronics' category products with a 'Sale_Flag'  
--of 'Yes'.  
select Total_Quantity,Total_Paid_Price,Total_Quantity*Total_Paid_Price as Total_Revenue  
from (select cast(sum(Quantity) as bigint) as Total_Quantity,cast(sum(Paid_pr) as bigint)  
as Total_Paid_Price from Epurchase where Category='WATCHES' and Sale_Flag='On Sale') Epurchase;
```

The Results pane at the bottom shows the output of the query:

	Total_Quantity	Total_Paid_Price	Total_Revenue
1	7184	33771398	242613723232

The status bar at the bottom indicates 'Query executed successfully' and '1 rows'.

Identify Top 5 shipping cities based on the average order value(total sales amount divided by number of orders) and display their average order values. (Based on rankwise)

The screenshot shows the Microsoft SQL Server Management Studio interface. The query editor in the center contains the following SQL code:

```
select  
Shipping_city,avg_order_values,ranking from  
(select Shipping_city,avg(order_values) as avg_order_values,  
DENSE_RANK() OVER (order by avg(order_values) desc)as ranking  
from (select Shipping_city,(Total_Sales/No_of_orders) as order_values  
from (select Shipping_city,sum(Quantity*Paid_pr) as Total_Sales,count(Item_No)as No_of_orders  
from Epurchase group by Shipping_city) as summary)  
as avg_summary group by Shipping_city) Epurchase where ranking<=5 group by Shipping_city, avg_order_values,ranking order by avg_order_values desc;
```

The Results pane at the bottom shows the output of the query:

	Shipping_city	avg_order_values	ranking
1	KANIHA	6580	1
2	repalle	6580	1
3	Nidadavolu	6580	1
4	chandraput	6580	1
5	Kanisa	6580	1
6	PUTTAPARTHY	6580	1
7	godawarkhani	6580	1
8	pipariya	6580	1
9	visakhapatnam	6580	1
10	dhamshala	6495	2
11	Bagalokt	6495	2
12	malkapur	6495	2
13	CHAIJMAHLA	6495	2
14	CHARKHARI	6495	2
15	mahalingpur	6495	2
16	Penubally	6495	2
17	Anuppukottai	6495	2
18	Kumool District	6495	2
19	othar	6480	3
20	sundemagar	6480	3
21	Puttaparthi	6480	3
22	Tinrichchenoli	6480	3

The status bar at the bottom indicates 'Query executed successfully' and '73 rows'.

Determine the total number of orders and the total sales amount for each "Product Gender" within the "Clothing" category

The screenshot shows the Microsoft SQL Server Management Studio interface. The query editor contains the following SQL code:

```
--Determine the total number of orders and the total sales amount for each "Product Gender"
--within the "Clothing" category

select count(Item_NM) as Total_number_of_orders,sum(Quantity*Paid_pr) as Total_sales
from Epurchase where Category_Grouped='Apparels';
```

The Results pane displays the following data:

	Total_number_of_orders	Total_sales
1	9513	49513696

The status bar at the bottom indicates "Query executed successfully." and "1 rows".

Calculate the percentage contribution of each "Category" to the overall total sales.

The screenshot shows the Microsoft SQL Server Management Studio interface. The query editor contains the following SQL code:

```
--Calculate the percentage contribution of each "Category" to the overall total sales.

Select
Category,total_sales,cast((total_sales*100.0/overall_sales) as decimal(10,2)) as "% contribution"
from (select Category ,cast(sum(Quantity*Paid_pr) as bigint) as total_sales,
sum(sum(Quantity*Paid_pr)) Over () as overall_sales
from Epurchase as calculation group by Category)Epurchase order by "% contribution" desc;
```

The Results pane displays the following data:

	Category	total_sales	% contribution
1	Men Footwear	8569889	34.00
2	WATCHES	51284540	20.35
3	Women Apparel	37533749	14.90
4	SUNGLASSES	20372305	8.08
5	Bags	18996258	7.54
6	Sports Equipment	17485201	6.94
7	Women Footwear	11801140	4.68
8	Home	2956426	1.17
9	Jewellery	2854756	1.13
10	Furniture	2401258	0.95
11	Men Apparel	630925	0.25

The status bar at the bottom indicates "Query executed successfully." and "11 rows".

Identify the "Category" with the highest average "Item_Price" and its corresponding average price.

The screenshot shows the Microsoft SQL Server Management Studio interface. The query editor contains the following SQL code:

```
--Identify the "Category" with the highest average "Item_Price" and its corresponding average price.  
select Category,avg(Item_Price) as avg_Item_Price from Epurchase group by Category;  
select Top 1 Category,avg(Item_Price) as Highest_avg_Item_Price from Epurchase group by Category  
order by Highest_avg_Item_Price desc;
```

The Results pane displays the following data:

Category	avg_Item_Price
1 Women Apparel	6349
2 Men Footwear	5737
3 Men Apparel	5977
4 Bags	5893
5 Jewellery	7556
6 Sports Equipment	5004
7 SUNGLASSES	5443
8 WATCHES	5959
9 Women Footwear	5712
10 Home	4760
11 Furniture	7560

The bottom pane shows a summary of the query results:

Category	Highest_avg_Item_Price
1 Furniture	7560

The status bar at the bottom indicates: "Query executed successfully. DESKTOP-DT4PIUD\SQLEXPRESS ... DESKTOP-DT4PIUD\Himesh... paytm_epurchase 00:00:00 11 rows".

Calculate the total sales for each "Segment" and the average quantity sold per order for each segment.

The screenshot shows the Microsoft SQL Server Management Studio interface. The query editor contains the following SQL code:

```
--Calculate the total sales for each "Segment" and the average quantity sold per order for each  
--segment  
select Segment,sum(Quantity*Paid_pr) as total_sales,avg(Quantity) as avg_quantity_sold  
from Epurchase group by Segment order by total_sales desc;
```

The Results pane displays the following data:

Segment	total_sales	avg_quantity_sold
1 MENS FOOTWEAR	85669889	1
2 WOMENS WEAR	37533749	1
3 WOMEN	22876163	1
4 MEN	18001349	1
5 SUNGLASSES	17630835	1
6 MENS WEAR	14507006	1
7 UNISEX	13812634	1
8 LADIES FOOTWEAR	11801140	1
9 MENS ACCESSORIES	11454149	1
10 WOMENS ACCESSORIES	6877973	1
11 OUTDOOR & HIKING	2978195	1
12 HOME FURNISHING	2956426	1
13 WOMENS JEWELLERY	2854756	1
14 LIVING	2401258	1
15 MENS APPARELS	630925	1

The status bar at the bottom indicates: "Query executed successfully. DESKTOP-DT4PIUD\SQLEXPRESS ... DESKTOP-DT4PIUD\Himesh... paytm_epurchase 00:00:00 15 rows".