```
SQL_Query
Sample SQL Query
                                                                                                                                                                                                                                                                                                                                                                                                                                      Sample SOL (usey....

SELECT of Repld.

st.fmoiceNo.

COUNT(DISTINCT at ProductCode) AS LinettemsPerBill

FROM

WHERE

### STAND

### WHERE

### STAND

##
                                                                                                                                                                                                                                                                                                                                                                                                                                             Key factors:----
                                                                                                                                                                                                                                                                                                                                                                                                                                                SKU refers to the number of unique products (SKUs) engaged or sold during that interaction.

- When generating SQL queries, if you refer to columns using a table alias (e.g., a footumn name), always define that alias by including the full table name followed by a meaningful short alias (e.g., sales_flat AS sf). The alias should be a logical abbreviation of the table name for clarity and correlation of the first operation of the sale (e.g., sales_flat AS sf). The alias should be a logical abbreviation of the table name for clarity and correlation of the first operation of the sale (e.g., sales_flat AS sf). The alias should be a logical abbreviation of the table name for clarity and correlation of the sale (e.g., sales_flat AS sf). The alias should be a logical abbreviation of the table name for clarity and correlation of the sale (e.g., sales_flat AS sf). The alias should be a logical abbreviation of the table name for clarity and correlation of the sale (e.g., sales_flat AS sf). The alias should be a logical abbreviation of the table name for clarity and correlation of the sale (e.g., sales_flat AS sf). The alias should be a logical abbreviation of the table name for clarity and correlation of the sale (e.g., sales_flat AS sf). The alias should be a logical abbreviation of the sale (e.g., sales_flat AS sf).
                                                                                                                                                                                                                                                                                                                                                                                                                                          Tables:
- sales (BilDale, InvoiceNo, ProductCode, ProductCode, ProductCode, ProductCode, Discourt, NetValue, Brand, CustomerCategory, ProductCategory, Route, Reptd, RepCode, RepName, CustomerCode, CustomerName ASM, RSM, Distributor, Type(sales.return))
- sales (preservo, rodes(id, Dode, Name) - (This is Rep Isble)
- sales (preservo, rodes(id, Dode, Name) - (This is Rep Isble)
- sales (preservo, rodes(id, Dode, Name) - (This is Rep Isble)
- sales (preservo, rodes(id, Dode, Name) - (This is Rep Isble)
- sales (preservo, Value, OR) - (Productds, StartDate, EncDate)
- rodes (Castomer Spanished, Code, Name, PaskSize)
- rodes (Code, Name, PaskSize)
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- recental (particut) (Code, Name, PaskSize)
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- sales, Itargets Repld = sales, Hierarchy, Nodes, Id-
- sales, Flat Repld = sales, Hierarchy, Nodes, Id-
- sales, Flat Repld = sales, Hierarchy, Nodes, Id-
- sales, Flat CustomerCode = products Code
- sales, Flat CustomerCode = external_parties. Code
Sample SQL Query:-----
   KPI achievements Line items per bill
                                                                                                                                                                                                                                                                                                                                                                                                                                             SELECT
sf.Date,
sf.Repld,
COUNT(DISTINCT sf.InvoiceNo) AS TotalBills
FROM
                                                                                                                                                                                                                                                                                                                                                                                                                                          FROM: INCOMENT SEMBOURDER DATE (), "NY-Y-M-01")

SIGNED BLIEF SEMBOURDER DATE (), "NY-Y-M-01")

WILLIAM SHOULD SEMBOURDER DATE (), "NY-Y-M-01")

AND STORE - CATE DAY/CURRENT_DATE (), "NY-Y-M-01")

GROUP BY

FOR SIGNED SEMBOURDER DATE (), "NY-Y-M-01")

TOOLER BY

TOOLBIES DESC.

LIMIT 10;
                                                                                                                                                                                                                                                                                                                                                                                                                                             Key factors:----
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SKU refers to the number of using products (SAU), engaged or sold during that interaction.

If the user doesn't member of using sold refers the sold during that interaction of the table name for during the full table name followed by a meaningful short alias (e.g., sales_fat AS sf). The alias should be a logical abbreviation of the table name for during and or a few fat alias by including the full table name followed by a meaningful short alias (e.g., sales_fat AS sf). The alias should be a logical abbreviation of the table name for during and or a few fat alias by including the full table name followed by a meaningful short alias (e.g., sales_fat AS sf). The alias should be a logical abbreviation of the table name for during and or a few fat alias by including the full table name for loss of the sales (e.g., sales_fat AS sf). The alias should be a logical abbreviation of the table name for during and or a few fat alias by including the full table name for loss of the sales (e.g., sales_fat AS sf). The alias should be a logical abbreviation of the table name for during and or a few fat alias by including the full table name for loss of the sales (e.g., sales_fat AS sf). The alias should be a logical abbreviation of the table name for during the fat alias by including the fat alias by i
                                                                                                                                                                                                                                                                                                                                                                                                                                          Tables:
- sales (BilDute, InvoiceNo, ProductCode, ProductChaire, Oty, Discourt, NetValue, Brand, CustomerCategory, ProductCategory, Route, Repld, RepCode, RepName, CustomerCode, CustomerName.ASM, RSM, Distributor, Type(sales, sales), Invanciny, Oxidentia, Code, Namer (This & Rep table)
- sales (Ingried/Type, Value, Ozy, Productif, StartDate, Endotate)
- route, customer (Sagried/Type, Value, Ozy, Productif, StartDate, Endotate)
- route, customer (Sagried/Type, Value, Ozy, Productif, StartDate, Endotate)
- route, customer (Sagried/Type, Value, Ozy, Productif, StartDate, Endotate)
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--sales, Isragets Repld =-sales, Hierarchy, Nodes, Id-
--sales, Flat Repld =-sales, Hierarchy, Nodes, Id-
--sales, Flat Repld =-sales, Hierarchy, Nodes, Id-
--sales, Flat, CustomerCode =-products, Code
--sales, Flat, CustomerCode =-external_parties, Code
Sample SQL Query:-----
   KPI achievements Total Rills
                                                                                                                                                                                                                                                                                                                                                                                                                                   Semple Dol. Query—

SELECT MAN AS Replatine.

FINULIS Total Nation AS Technical Control of the C
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**TOTAL TO A TOTAL DESCRIPTION OF THE PROPERTY OF THE 
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If the user desert invention any time period, do not use as intelligen in the SQL query.

In the sales, learned, roughes table, the Fige fiel disculates the end of the sales tanget. When Type = 0, it refers to a primary target, which is the sales representative (rep.).
                                                                                                                                                                                                                                                                                                                                                                                                                                             • In the sase, Ineatrolly, Trocks so lone, the 1 year lead introduces the level of the saless single. When 1 year 0, I needs to 1 Agregated methods must be separately proposed by Rep before prising with Repliered information. Joins behaven differently grouped data must happen only after summarizing to the same granularity for expenditure of the same granularity and only juned datasets. Avoid causing row duplication due to b joins between differently grouped datasets. Avoid causing row duplication due to be joins between differently grouped datasets.
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   KPI achievements per bill value / volume
                                                                                                                                                                                                                                                                                                                                                                                                                                             Sample SQL Query:----
                                                                                                                                                                                                                                                                                                                                                                                                                                          When generating SCL queries, if you refer to columns using a table alias (e.g., sf. column, name), always define that alias by including the full table name followed by a meaningful short alias (e.g., sales_flat AS sf). The alias should be a logical abbreviation of the table name for clarify and cor-
if the user does in remotion any time period, do not use a limit filter in the SCL query.
                                                                                                                                                                                                                                                                                                                                                                                                                                          Tables:
| Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables: | Tables
                                                                                                                                                                                                                                                                                                                                                                                                                                             Table Relationships:
- sales_targets.Repld = sales_Hierarchy_Nodes.Id
- sales_Flat.Repld = sales_Hierarchy_Nodes.Id
- sales_Flat.ProductCode = products.Code
- sales_Flat.CustomerCode = external_parties.Code
Zero sales outlets
```

```
Sample SQL Query—
WITH OutScales AS (
SEGUE CastomerCode,
SUALCASE WIREN at Type = "sales" THEN at NetValue ELSE 0 END) AS TotalSates,
statis AS Regulation
FROM
Internet AS Replaces

                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Sample SQL Query:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   OutletSales os )
SELECT
RepName,
CustomerCode,
TotalSales,
SalesRank
FRGM
RankedOutlets
WHERE
SalesRank <= 10
ORDER BY
Repld, TotalSales DESC;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       - Sales = Net Sales calculated as select sum(case when fix.7)pe = 'sales' then (fix.net/value) eise -fix.net/value) eise -fix.net/value end) from Sales_Flat fix;

- When generating SQL queries, if you refer to columns using a table alias (e.g., sales_flat AS at). The alias should be a logical abbreviation of the table name for clarity and considering,

- The sales instruct, nodes table, the type feel fordinacties the level of the salest surger of the sales target, which is the sales target assigned to the distributor. When Type = 1, it refers to a secondary target, which is the target allocated to the sales target easing the salest target assigned to the distributor of the salest target assigned to the salest target assigned to the salest target assigned to the distributor of the salest target assigned to the distributor.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Aggregated metrics must be separately grouped by Rep before josining with Rep-level information.

Joins between differently grouped data must happen only after summarizing to the same granularity level (Rep level).

Sates and Targets must be calculated separately and only joined after aggregation is complete.

Avoid causing row duplication due to joins between differently grouped distasets.
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      nunt, NelValue, Brand, CustomerCategory, ProductCategory, Route, RepId, RepCode, RepName, CustomerCode, CustomerName,ASM, RSM, Distributor, Type(sa
Rep wise top 10 best performance outlet
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Sample SQL Query:----
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Sampine Suc. Vol. 17.

SELECT

EProductName AS ProductName,

#CoustomerName AS OutletName,

AVG(#Discount) AS AverageDiscount

FROM

sales flat AS af

WHERE

#Type = 'sales'

GROUP BY

#CoustomerName, af ProductName;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       When generating SQL queries, if you refer to columns using a table alias (e.g., s.column name), always define that alias by including the full table name followed by a meaningful short alias (e.g., sales_flat AS sf). The alias shifted extends mention any time period, do not use a time filter in the SQL query.

In State Flat Mac SustameName - Quick Name

The State Flat Mac Name

The S
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Tables:
- sales (BIDate, InvoiceNo, ProductiCode, ProductName, Oly, Discount, NetValue, Brand, CustomerCategory, ProductCategory, Route, Replid, RepCode, RepName, CustomerCode, CustomerName.ASM, RSM, Distributor, Type(sales.return))
- sales (presently, rodes(st), Code, Name) - (This is Rep Isble)
- sales (presently, rodes(st), Code, Name) - (This is Rep Isble)
- sales (presently, rodes(st), Code, Name) - (Substitute, EndDate)
- sales (presently, Value, Oly, Productid, StartDate, EndDate)
- rodes(st), Code, Name, PaskSize)
- reterral (particut), Code, Name, PaskSize)
- reterral (particut), Code, Name, PaskSize)
- reterral (particut), Code, Name, PaskSize)
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SELECT

of CustomerName AS OutletName.
SUMMCASE WITH SType * sales.' THEN of NetValue ELSE-4f NetValue END) AS TotalSales
FROM.

MINITED AS TOTAL STATES

MINITED AS TOTAL STA
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Asses = Net Sales calculated as select sum(case when fix Type = "safer!" then (fune/value) else-fune/value) else-fune/value end) from Sales. Flat fix.
When generaling SQL quarter. If you refer to columns using a table also (e.g., at column name), always defer that also to including the full table name followed by a meaningful short alias (e.g., sales_Est AS st). The alias should be a logical abbreviation of the table name for clarify and or columns using the first part of the sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the table name for clarify and or columns using the first part of the sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the table name for clarify and or columns using the sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the table name for clarify and or columns using the sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the table name for clarify and or columns using the sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the table name for clarify and or columns using the sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the table name for clarify and or columns using the sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the table name for clarify and or columns using the sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the table name for clarify and or columns using the sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the table name for clarify and or clarify and or clarify as sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the table name for clarify as sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the sales (e.g., sales_Est AS st). The alias should be a logical abbreviation of the sales (e.g., sales_Est AS st
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      imple:
User input: "Based on historical data, what is the most suitable outlet to visit?"
LLM output: (Return the top-performing outlets from current data only — no explanation.)

    If the user doesn't mention any time period, do not use a time filter in the SQL query.
    In Sales, Flat table, CustomerName = Outliet Name

                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               ** States, van state, included a state of the state of th
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Table Relationships:
- sales targels.Repld = sales_Hierarchy_Nodes.Id
- sales_Flat.Repld = sales_Hierarchy_Nodes.Id
- sales_Flat.ProductCode = products.Code
- sales_Flat.CustomerCode = external_parties.Code
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Sample SQL Query:----
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Key factors:----
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Sales - Net Sales ductioned as select suminates when D. Type - Nate then (increduce) size, furshcales end) from Sales Fail for:
When personality Sale, parter, Bry select sources along as the Sales (e.g. drawns, and when the Sales (e.g. drawns, and sales (e.g. drawns, an
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ount, NetValue, Brand, CustomerCategory, ProductCategory, Route, Repld, RepCode, RepName, CustomerCode, CustomerName,ASM, RSM, Distributor, Type(sales,return))
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Sample SQL Query:
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SELECT

#I ColatomeName AS QuilletName,
SUMACASE WHEN at Type = 'bases' SHEN' af NetValue ELSE #I NetValue END) AS TotalSales

sales, flat AS at

W. RepName = 'Baticato Rep 17'
GROUP BY

#I ColatomeName

ORDER BY

#I COLOTER B
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Key factors:----
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       States n Net States calculated as select sum(case when fix Type = 'safes' then (fundvalue) else-fix netvalue end) from Sates. Flat fix:

When generating SQL queries, if you rifer to columns using a lable alias (e.g., scient, mane), always define that alias by including the full table name followed by a meaningful short alias (e.g., sales_flat AS st). The alias should be a logical abbreviation of the table name for clarify and or strength of the same for clarify and or strength or s

    If the user doesn't mention any time period, do not use a time filter in the SQL query.
    In Sales_Flat table, CustomerName = Outlet Name

                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Table:

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- sales, Isrgets Repld = sales, Hierarchy, Nodes, Id
- sales, Flat Repld = sales, Hierarchy, Nodes, Id
- sales, Flat Repld = sales, Hierarchy, Nodes, Id
- sales, Flat ProductCode = products Code
- sales, Flat CustomerCode = external_parties.Code
Sample SQL Query.-----
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Sample SUL Luery ---
SELECT

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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              **Pitting generating Sub. Quietes, you were a volunte and use of the control of t
                                      Sample SOL Query.—

SELECT

of JosinnerName AS OutletName.

SUMICASE WHEN at Type = tasles' THEN at NetValue ELSE: of NetValue END) AS TotaSales

FROM
WHERE

of Rephane = Balcado Rep 17:
AND of Date > NetTE, SUR(DURDATE(), INTERVAL 8 MONTH)

of Gouldment Name

ORDER BY
TotaSales DESC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Key factors:----
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       -18 be user desert mention my mis period, do not use a fine filter in the SUL and the second of the 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ** Table:

**Table:

**Tab
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Table Relationships:
- sales largets Repld = sales Hierarchy, Nodes Id
- sales Flat Repld = sales Hierarchy, Nodes Id
- sales Flat Repld = sales Hierarchy, Nodes Id
- sales Flat DroductCode = products.Code
- sales Flat CustomerCode = external_parties.Code
Sample SQL Query:-----
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Sample SDL Coarty.—

SELECT

af Route Acute,

select State State

SUMMCASE WHEN at Type = "takes" THEN at NetValue ELSE: at NetValue END) AS TotalSales

FLASE

MINERE

af Replance = "Balicado Rep 17"

ASSENDED STATES

af Replance = "Balicado Rep 17"

ASSENDED STATES

af Replance = "Balicado Rep 17"

ASSENDED STATES

af Route

ORGER BY

MINERE

ASSENDED STATES

                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           . If the use of constraints on any one period, to not use a line filter in the SQL query to the season of the seas
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Tables:
- sales (Bill Date, InvoiceNo, ProductCode, ProductName, Dly, Discount, NetValue, Brand, CustomerCalegory, ProductCategor - sales (Bill Date, InvoiceNo, ProductCategor) - plannet, product(Parenet-Date, Foundst, Regist)
- plannet, product(Parenet-Date, Foundst, Regist)
- plannet, product(Parenet-Date, Foundst, Regist)
- plannet, product(Parenet-Date, Foundst, Parenet-Date)
- product(Parenet-Date, Foundst, Parenet-Date)
- product(Parenet-Date, Parenet-Date, Parenet-Date)
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         runt, NetValue, Brand, CustomerCategory, ProductCategory, Route, Reptd, RepCode, RepName, CustomerCode, CustomerName, ASM, RSM, Distributor, Type(sales, return))
                         Table Relationship:

and Table Relationship:

aste, Surgia Report a sales, Harserby, Notes Id.

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aste, Sale, Report a sales, Harserbook of the Sales In the Sales, Fale Reduction of the Sales In the Sales I
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              SELECT of Customer/Name AS Outlet,
AVG(CASE WHEN at Type = "sales" THEN at NetValue ELSE-at NetValue END) AS Average
AVG(CASE WAS Average/Volume
FROM
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              AVC4st Clty) AS Average/volume
FROM
sales_Blat AS of
WHERE
YEAR (Sobre) = YEAR(CURRENT_DATE) - 0
SOBRE SOBRE
ACUSTOMENAME
ORDER BY
Average/Sales DESC
LIMIT 10;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ding the full table name followed by a meaningful short alias (e.g., sales_flat AS sf). The alias should be a logical abbreviation of the table name for clarity and con
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Tables:

- Index: | Mat[Date, InvoiceNo, ProductCode, ProductChane, Gly, Discount, NetValue, Brand, CustomerCategory, ProductCategory, Route, Repld, RepCode, RepName, CustomerCode, CustomerName.ASM, RSM, Distributor, Type(sales.return))

- sales: | InvoiceNo, ProductCode, Name) - (This is Rep table)

- sales: | InvoiceNo, ProductCode, Name) - (This is Rep table)

- sales: | InvoiceNo, ProductCode, Statifizets, EncDate)

- sales: | InvoiceNo, ProductCode, Statifizets, EncDate)

- sales: | InvoiceNo, ProductCode, Statifizets, EncDate)

- ProductCode, Code, Sales: | ProductCode, Statifizets, EncDate)

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- ProductCode, Name, PradScale)

- ProductCode, Name, PradScale)

- ProductCode, Name, PradScale)

- ProductCode, Code, Name, PradScale)
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