

Tableau Public – Comparison of Region Based on Sales

File Data Worksheet Dashboard Story Analysis Map Format Server Window Help

Tableau Desktop Public Edition

Buy Tableau

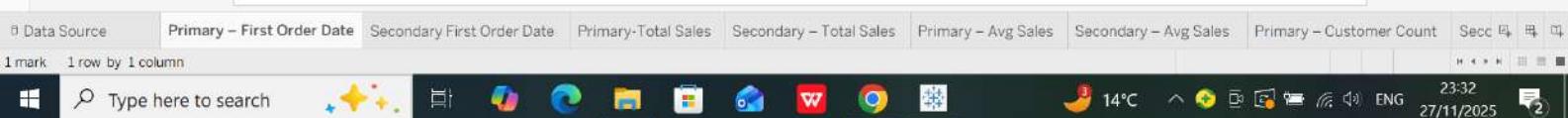
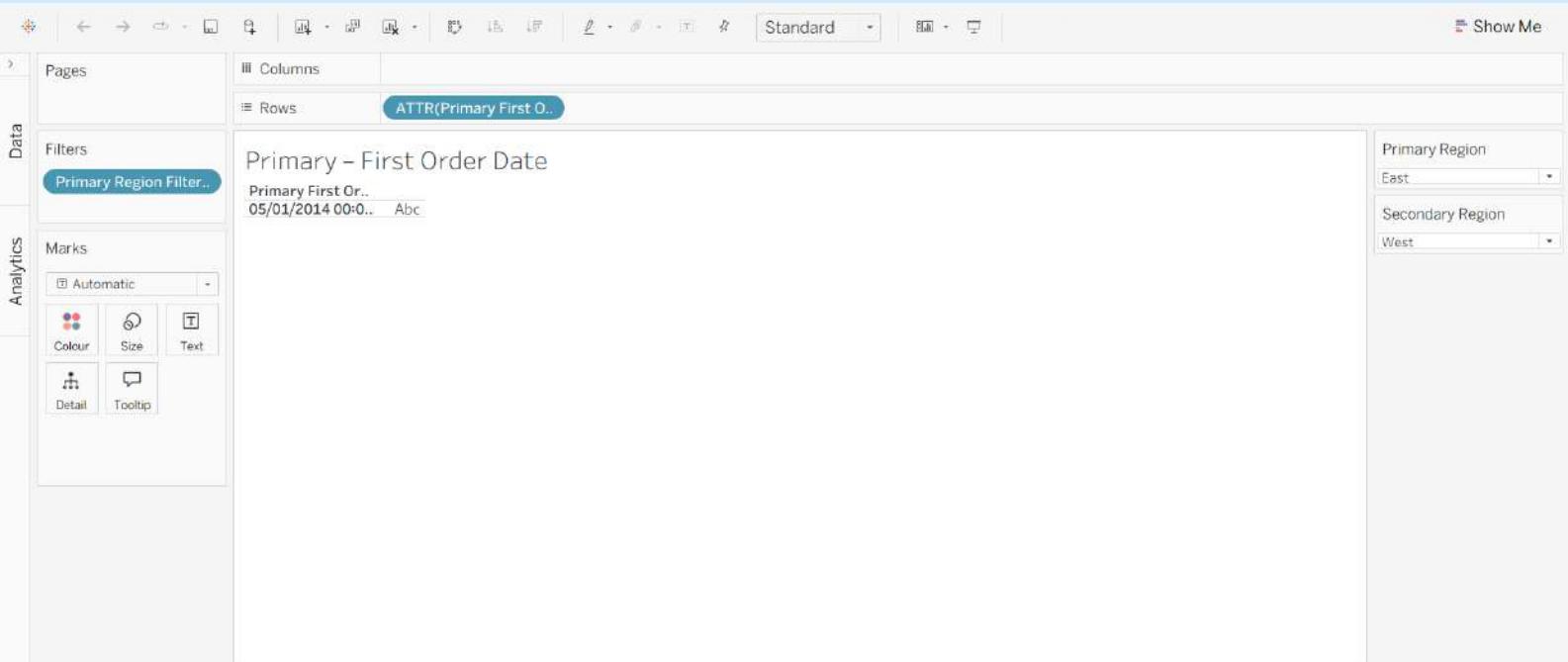


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Show Me

Pages

Columns ATTR(Primary First O.)

Rows Secondary Region

Secondary Region West

Filters Secondary Region Fil..

Marks Automatic

Colour Size Text

Detail Tooltip

Primary First Or..
06/01/2014 00:0.. Abc

Secondary First Order Date

Primary – First Order Date Secondary First Order Date Primary–Total Sales Secondary – Total Sales Primary – Avg Sales Secondary – Avg Sales Primary – Customer Count Sec..

1 mark 1 row by 1 column

Type here to search 23:33 14°C ENG 27/11/2025

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Show Me

Data Analytics < Pages Columns

Sample - Superstore Rows

Search P T F

Folders

- Category
- Customer ID
- Customer Name
- Location
 - City
 - State
 - Country
- Order Date
- Order Date Fixed
- Order ID
- Postal Code
- Primary First Order Date
- Primary Region Filter
- Product ID
- Product Name
- Region

Parameters

- Primary Region
- Secondary Region

Primary-Total Sales 678,781

Marks

- Automatic
- Colour
- Size
- Text
- Detail
- Tooltip

SUM(Sales)

Primary-First Order Date Secondary-First Order Date Primary-Total Sales Secondary-Total Sales Primary-Avg Sales Secondary-Avg Sales Primary-Customer Count Secondary-Customer Count

1 mark 1 row by 1 column SUM(Sales): 678,781

Type here to search 23:34 14°C ENG 27/11/2025

Tableau Public – Comparison of Region Based on Sales

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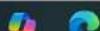
Tableau Desktop Public Edition

Buy Tableau

The screenshot shows a Tableau dashboard titled "Secondary - Total Sales" with a value of 725,458. The dashboard includes a secondary card for "Primary - Total Sales". The interface features a sidebar with "Folders" and "Parameters" sections, and a "Marks" shelf with "Automatic" selected. The status bar at the bottom shows "1 mark 1 row by 1 column SUM(Sales): 725,458".



Type here to search



USD...



23:34
27/11/2025



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Data Analytics < Pages Columns

Sample - Superstore Rows

Search P T F

Folders

- Category
- Customer ID
- Customer Name
- Location
 - City
 - State
 - Country
- Order Date
- Order Date Fixed
- Order ID
- Postal Code
- Primary First Order Date
- Primary Region Filter
- Product ID
- Product Name
- Region

Parameters

- Primary Region
- Secondary Region

Filters Primary Region Filter..

Marks Automatic

- Colour
- Size
- Text
- Detail
- Tooltip

AVG(Sales)

Primary – Avg Sales
238.3

Data Source Primary – First Order Date Secondary First Order Date Primary-Total Sales Secondary – Total Sales Primary – Avg Sales Secondary – Avg Sales Primary – Customer Count Secondary – Customer Count

1 mark 1 row by 1 column SUM of AVG(Sales): 238.3

Type here to search USD... 23:35 27/11/2025 ENG

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Show Me

Data Analytics < Pages Columns Standard | Rows

Sample - Superstore

Search P T

Folders

- Category
- Customer ID
- Customer Name
- Location
 - City
 - State
 - Country
- Order Date
- Order Date Fixed
- Order ID
- Postal Code
- Primary First Order Date
- Primary Region Filter
- Product ID
- Product Name
- Region

Parameters

- Primary Region
- Secondary Region

Secondary Region Fil..

Secondary – Avg Sales
226.5

Marks

- Automatic
- Colour
- Size
- Text
- Detail
- Tooltip

AVG(Sales)

Secondary Region West

Data Source Primary – First Order Date Secondary First Order Date Primary-Total Sales Secondary – Total Sales Primary – Avg Sales Secondary – Avg Sales Primary – Customer Count Secondary – Customer Count

1 mark 1 row by 1 column SUM of AVG(Sales): 226.5

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Tableau Public – Comparison of Region Based on Sales

File Data Worksheet Dashboard Story Analysis Map Format Server Window Help

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Data Analytics < Pages Columns Standard | Rows

Sample - Superstore

Search P T

Folders

- Category
- Customer ID
- Customer Name
- Location**
 - City
 - State
 - Country
- Order Date
- Order Date Fixed
- Order ID
- Postal Code
- Primary First Order Date
- Primary Region Filter**
- Product ID
- Product Name
- Region

Parameters

- Primary Region
- Secondary Region

Primary – Customer Count
2,848

Marks

- Automatic
- Colour
- Size
- Text
- Detail
- Tooltip

CNT(Customer ID)

Data Source Primary – First Order Date Secondary First Order Date Primary-Total Sales Secondary – Total Sales Primary – Avg Sales Secondary – Avg Sales Primary – Customer Count Secondary – Customer Count

1 mark 1 row by 1 column SUM of CNT(Customer ID): 2,848

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Show Me

Data Analytics < Sample - Superstore

Search P T

Folders

- Category
- Customer ID
- Customer Name
- Location
 - City
 - State
 - Country
- Order Date
- Order Date Fixed
- Order ID
- Postal Code
- Primary First Order Date
- Primary Region Filter
- Product ID
- Product Name
- Region

Parameters

- Primary Region
- Secondary Region

Secondary – Customer Count

3,203

Marks

- Automatic
- Colour
- Size
- Text
- Detail
- Tooltip

CNT(Customer.)

Data Source Secondary First Order Date Primary-Total Sales Secondary – Total Sales Primary – Avg Sales Secondary – Avg Sales Primary – Customer Count Secondary – Customer Count

1 mark 1 row by 1 column SUM of CNT(Customer ID): 3,203

Type here to search

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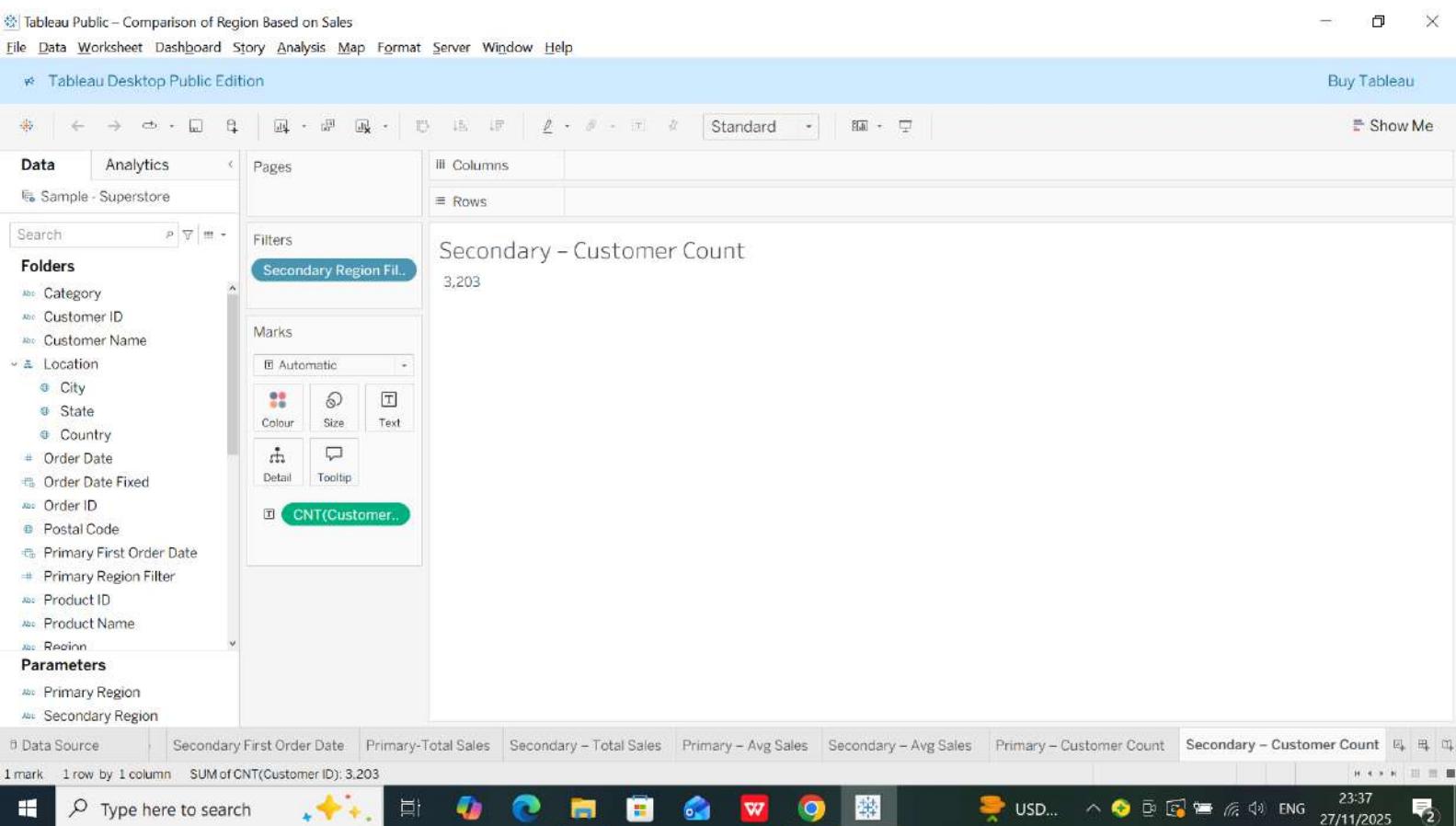


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Data Analytics < Pages Columns

Sample - Superstore Rows

Search P T

Folders

- Category
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- Order Date
- Order Date Fixed
- Order ID
- Postal Code
- Primary First Order Date
- Primary Region Filter
- Product ID
- Product Name
- Region

Parameters

- Primary Region
- Secondary Region

Filters Primary Region Filter..

Marks Automatic

- Colour
- Size
- Text
- Detail
- Tooltip

CNTD(Order ID)

Primary – Order Count
1,401

Data Source Date Primary-Total Sales Secondary – Total Sales Primary – Avg Sales Secondary – Avg Sales Primary – Customer Count Secondary – Customer Count Primary – Order Count

1 mark 1 row by 1 column SUM of CNTD(Order ID): 1,401

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Show Me

Data Analytics < Sample - Superstore

Search P V

Folders

- Category
- Customer ID
- Customer Name
- Location
 - City
 - State
 - Country
- Order Date
- Order Date Fixed
- Order ID
- Postal Code
- Primary First Order Date
- Primary Region Filter
- Product ID
- Product Name
- Region

Parameters

- Primary Region
- Secondary Region

Secondary – Order Count

1,611

Full Screen Setup

Marks

- Automatic
- Colour
- Size
- Text
- Detail
- Tooltip

CNTD(Order ID)

Data Source Secondary – Total Sales Primary – Avg Sales Secondary – Avg Sales Primary – Customer Count Secondary – Customer Count Primary – Order Count Secondary – Order Count

1 mark 1 row by 1 column SUM of CNTD(Order ID): 1,611

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Show Me

Data Analytics < Pages Columns

Sample - Superstore Rows

Search P T

Folders

- Category
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 - City
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 - Country
- Order Date
- Order Date Fixed
- Order ID
- Postal Code
- Primary First Order Date
- Primary Region Filter
- Product ID
- Product Name
- Region

Parameters

- Primary Region
- Secondary Region

Filters Primary Region Filter..

Marks Automatic

- Colour
- Size
- Text
- Detail
- Tooltip

CNTD(Product..)

Primary – Product Count
1,415

Data Source Primary – Avg Sales Secondary – Avg Sales Primary – Customer Count Secondary – Customer Count Primary – Order Count Secondary – Order Count Primary – Product Count

1 mark 1 row by 1 column SUM of CNTD(Product Name): 1,415

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Data Analytics < Pages Columns Standard | Rows

Sample - Superstore

Search P T

Folders

- Category
- Customer ID
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 - State
 - Country
- Order Date
- Order Date Fixed
- Order ID
- Postal Code
- Primary First Order Date
- Primary Region Filter
- Product ID
- Product Name
- Region

Parameters

- Primary Region
- Secondary Region

Secondary – Product Count

1,503

Marks

Automatic

Colour Size Text Detail Tooltip CNTD(Product Name)

Data Source Primary – Avg Sales Primary – Customer Count Secondary – Customer Count Primary – Order Count Secondary – Order Count Primary – Product Count Secondary – Product Count

1 mark 1 row by 1 column SUM of CNTD(Product Name): 1,503

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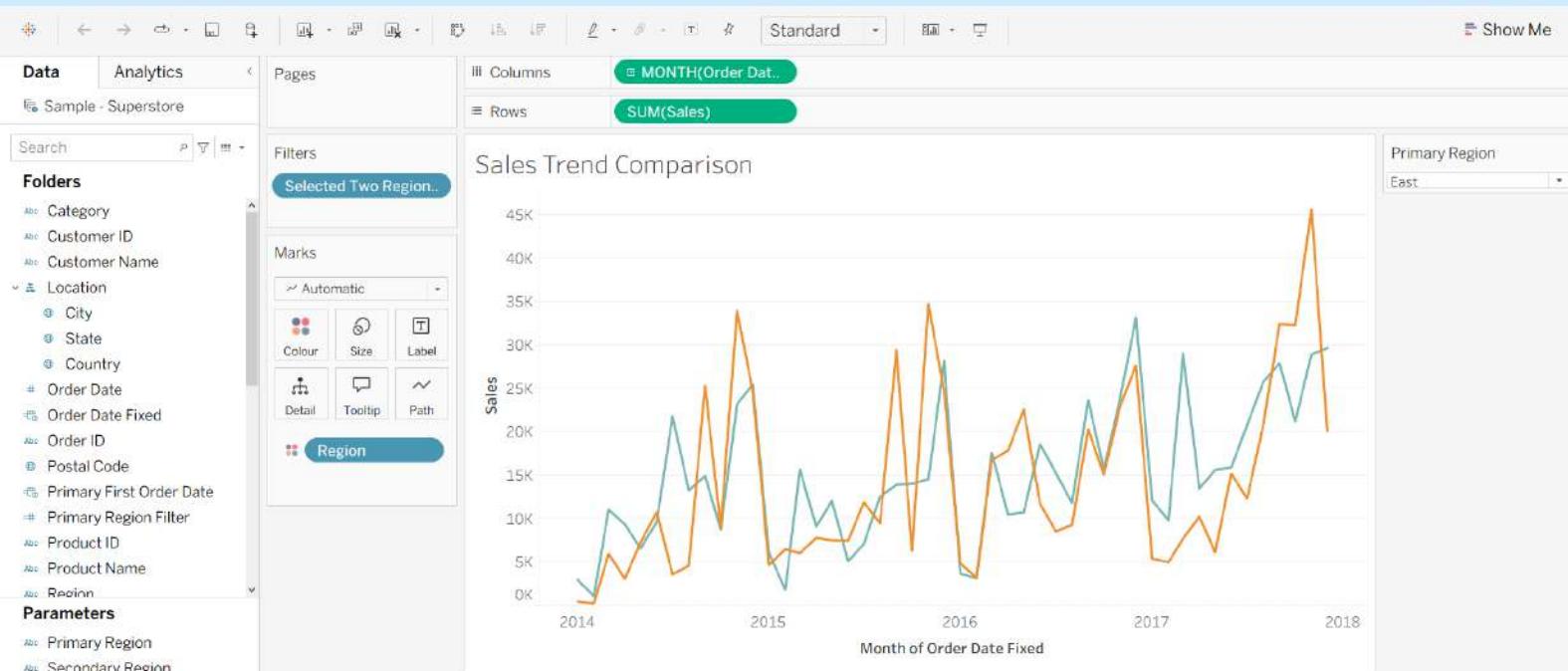
Stoc... ENG

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Data Source – Customer Count Secondary – Customer Count Primary – Order Count Secondary – Order Count Primary – Product Count Secondary – Product Count Sales Trend Comparison

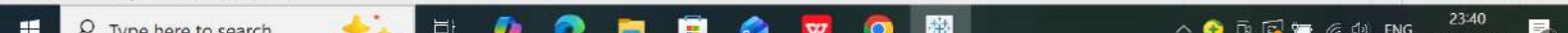
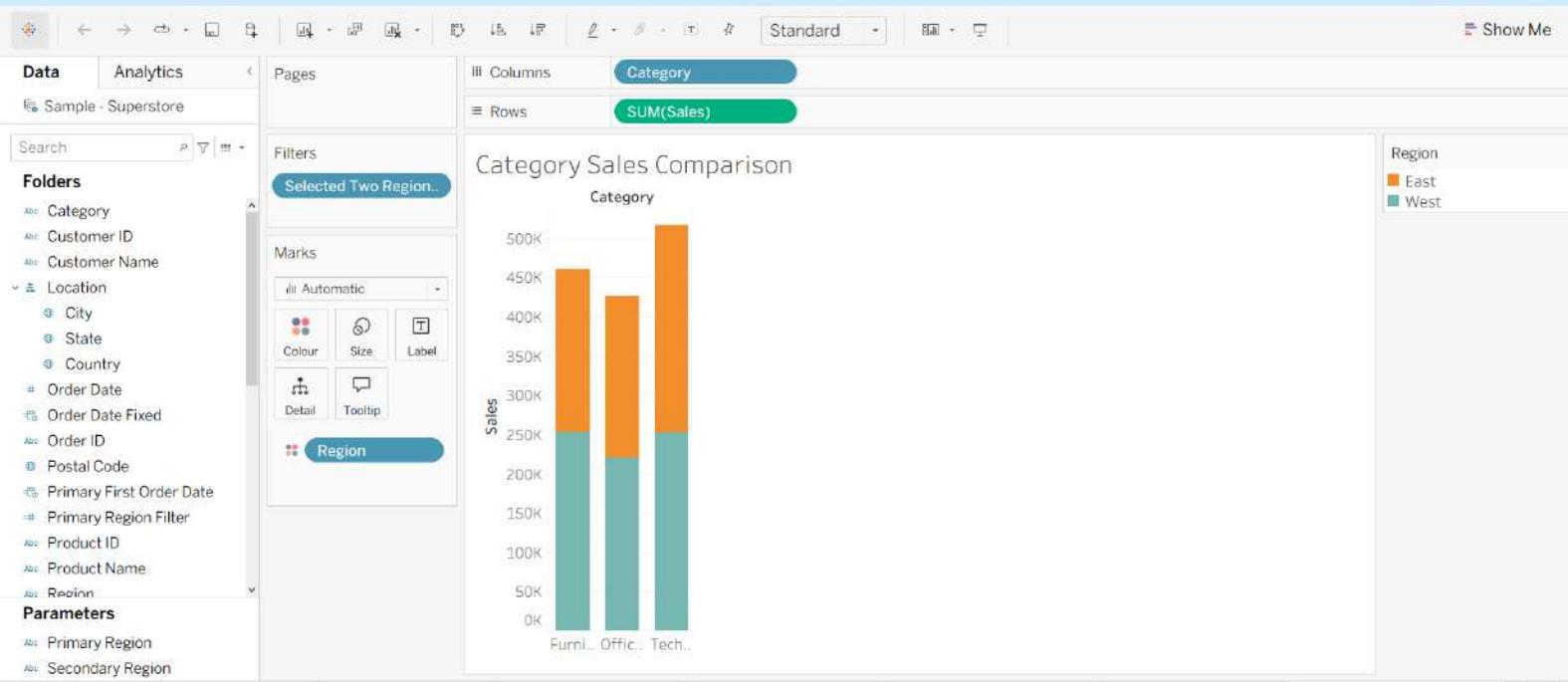
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27/11/2025

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Data Source: Sample - Superstore

6 marks 1 row by 3 columns SUM(Sales): 1,404,239

Primary – Customer Count Primary – Order Count Secondary – Order Count Primary – Product Count Secondary – Product Count Sales Trend Comparison Category Sales Comparison

23:41 27/11/2025

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