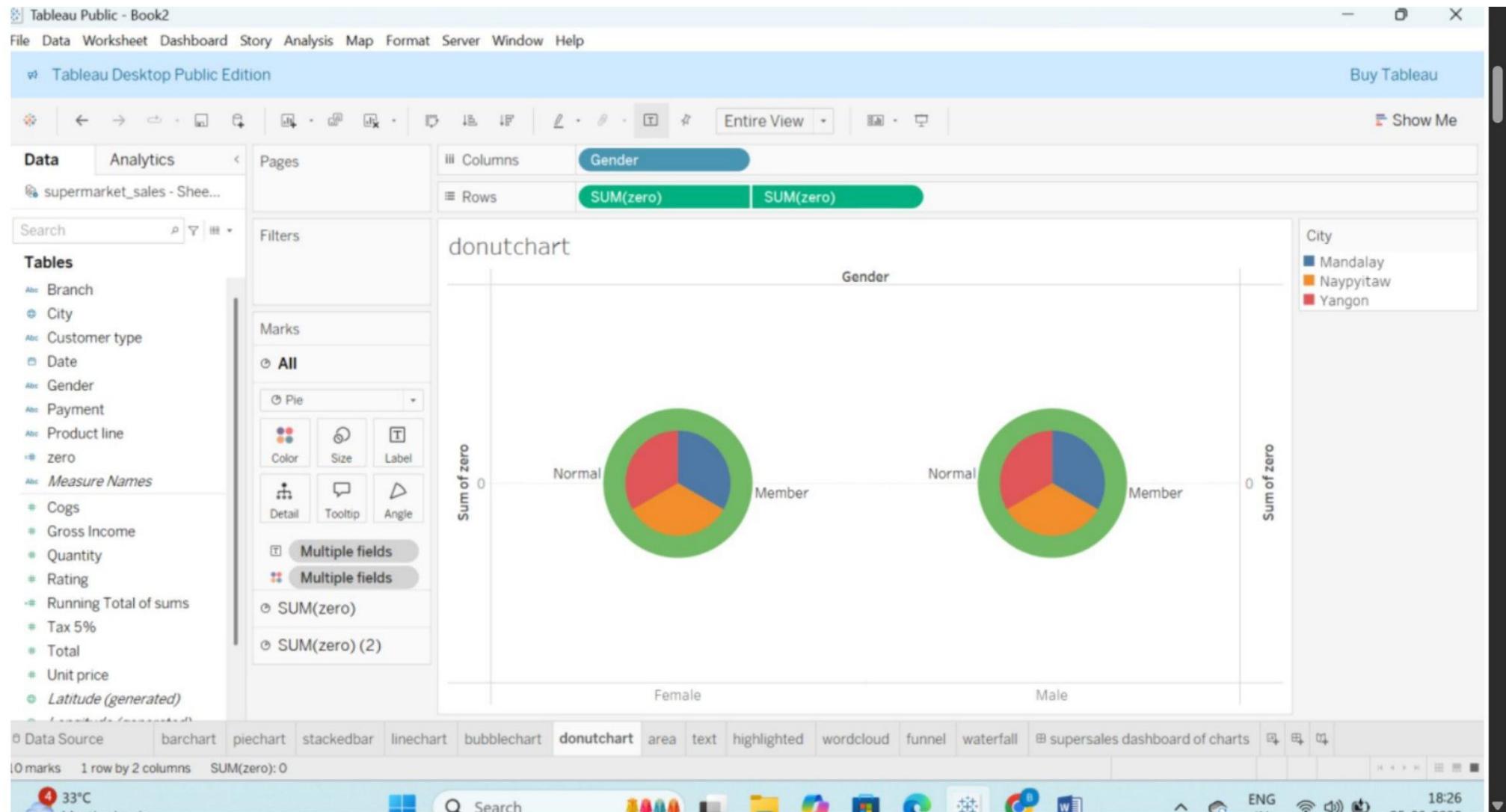
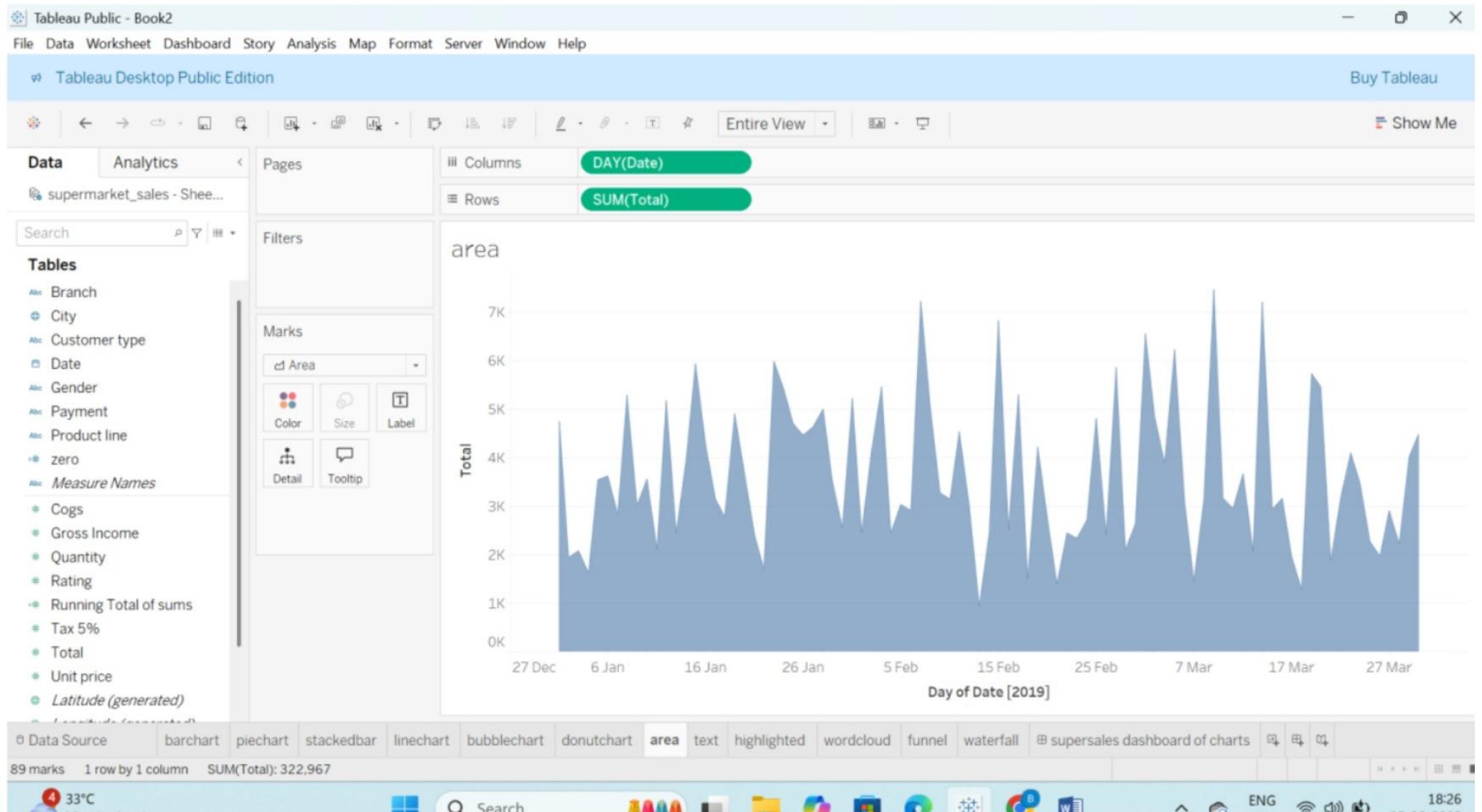


# Donut Chart



# Area



# Highlighted

Tableau Public - Book2

File Data Worksheet Dashboard Story Analysis Map Format Server Window Help

Tableau Desktop Public Edition Buy Tableau

Data Analytics < Pages Columns Branch  
Rows Product line

Search

Tables

- Branch
- City
- Customer type
- Date
- Gender
- Payment
- Product line
- zero
- Measure Names
- Cogs
- Gross Income
- Quantity
- Rating
- Running Total of sums
- Tax 5%
- Total
- Unit price
- Latitude (generated)

Marks

- Square
- Color
- Size
- Label
- Detail
- Tooltip

highlighted

Product line	A	B	C
Electronic acces..	18,317	17,051	18,969
Fashion accesso..	16,333	16,413	21,560
Food and bevera..	17,163	15,215	23,767
Health and beau..	12,598	19,981	16,615
Home and lifesty..	22,417	17,549	13,896
Sports and travel	19,373	19,988	15,762

SUM(Total) 12,598 23,767

Data Source barchart piechart stackedbar linechart bubblechart donutchart area text highlighted wordcloud funnel waterfall supersales dashboard of charts

18 marks 6 rows by 3 columns SUM(Total): 322,967

The screenshot shows a Tableau desktop interface with a data source named 'supermarket\_sales - Sheet1'. The visualization consists of a single table with six rows and three columns, titled 'highlighted'. The columns are labeled 'A', 'B', and 'C'. The first column contains product lines: 'Electronic acces..', 'Fashion accesso..', 'Food and bevera..', 'Health and beau..', 'Home and lifesty..', and 'Sports and travel'. The second column contains values: 18,317, 16,333, 17,163, 12,598, 22,417, and 19,373. The third column contains values: 17,051, 16,413, 15,215, 19,981, 17,549, and 19,988. A tooltip for the first row shows 'SUM(Total)' with a value of 12,598. A tooltip for the second row shows 'SUM(Total)' with a value of 23,767. The 'highlighted' card is selected in the visualization pane. The bottom navigation bar shows various chart types: barchart, piechart, stackedbar, linechart, bubblechart, donutchart, area, text, highlighted, wordcloud, funnel, waterfall, and supersales dashboard of charts. The status bar at the bottom indicates '18 marks', '6 rows by 3 columns', and 'SUM(Total): 322,967'.

# Text

Tableau Public - Book2

File Data Worksheet Dashboard Story Analysis Map Format Server Window Help

Tableau Desktop Public Edition

Data Analytics < Pages Standard

supermarket\_sales - Sheet1

Search

Tables

- Branch
- City
- Customer type
- Date
- Gender
- Payment
- Product line
- zero
- Measure Names
- Cogs
- Gross Income
- Quantity
- Rating
- Running Total of sums
- Tax 5%
- Total
- Unit price
- Latitude (generated)

Filters

Marks

- Automatic
- Color
- Size
- Text
- Detail
- Tooltip

Product line

Product line	Sum
Electronic accessories	54,338
Fashion accessories	54,306
Food and beverages	56,145
Health and beauty	49,194
Home and lifestyle	53,862
Sports and travel	55,123

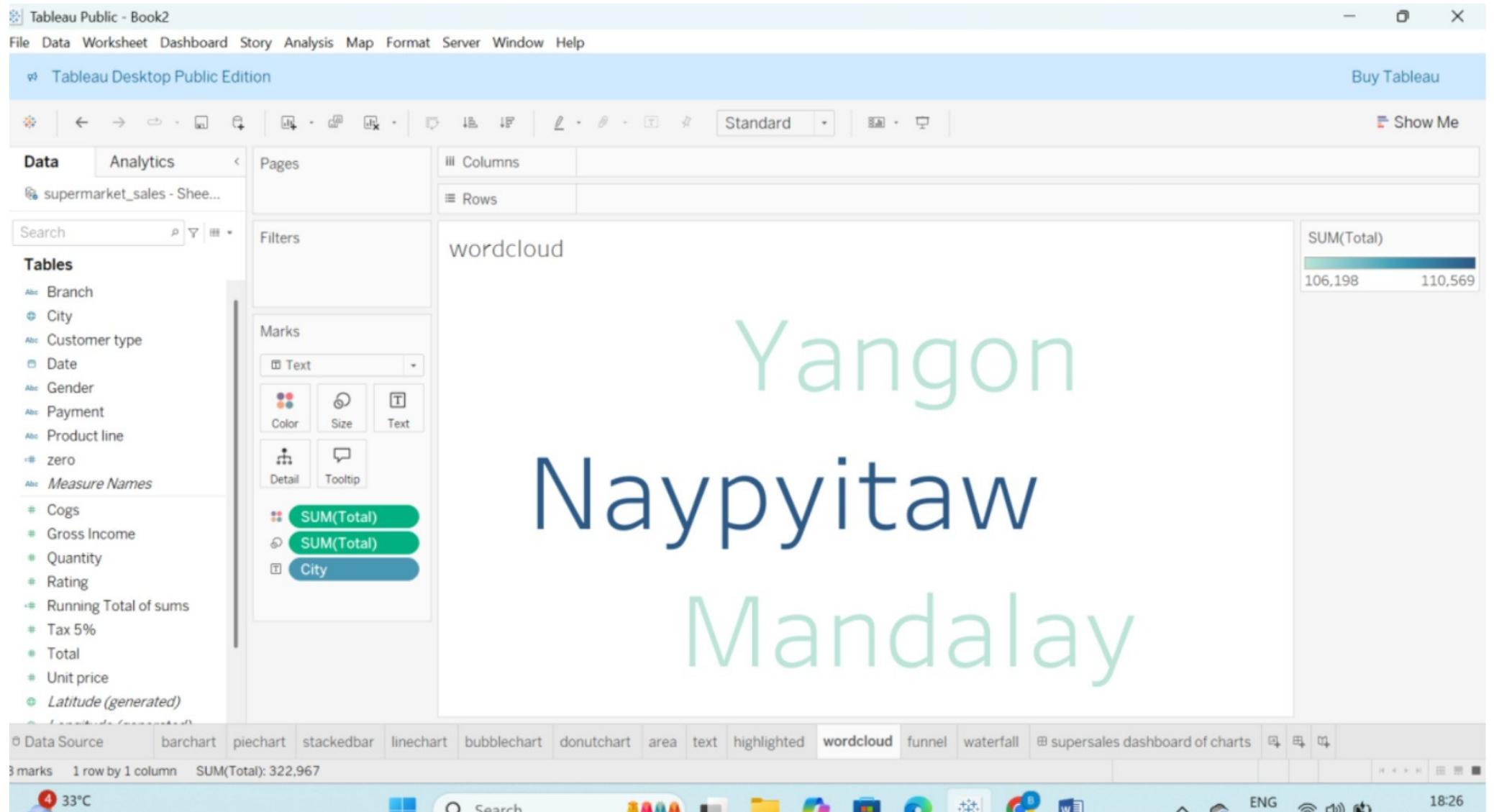
text

0 Data Source barchart piechart stackedbar linechart bubblechart donutchart area text highlighted wordcloud funnel waterfall supersales dashboard of charts

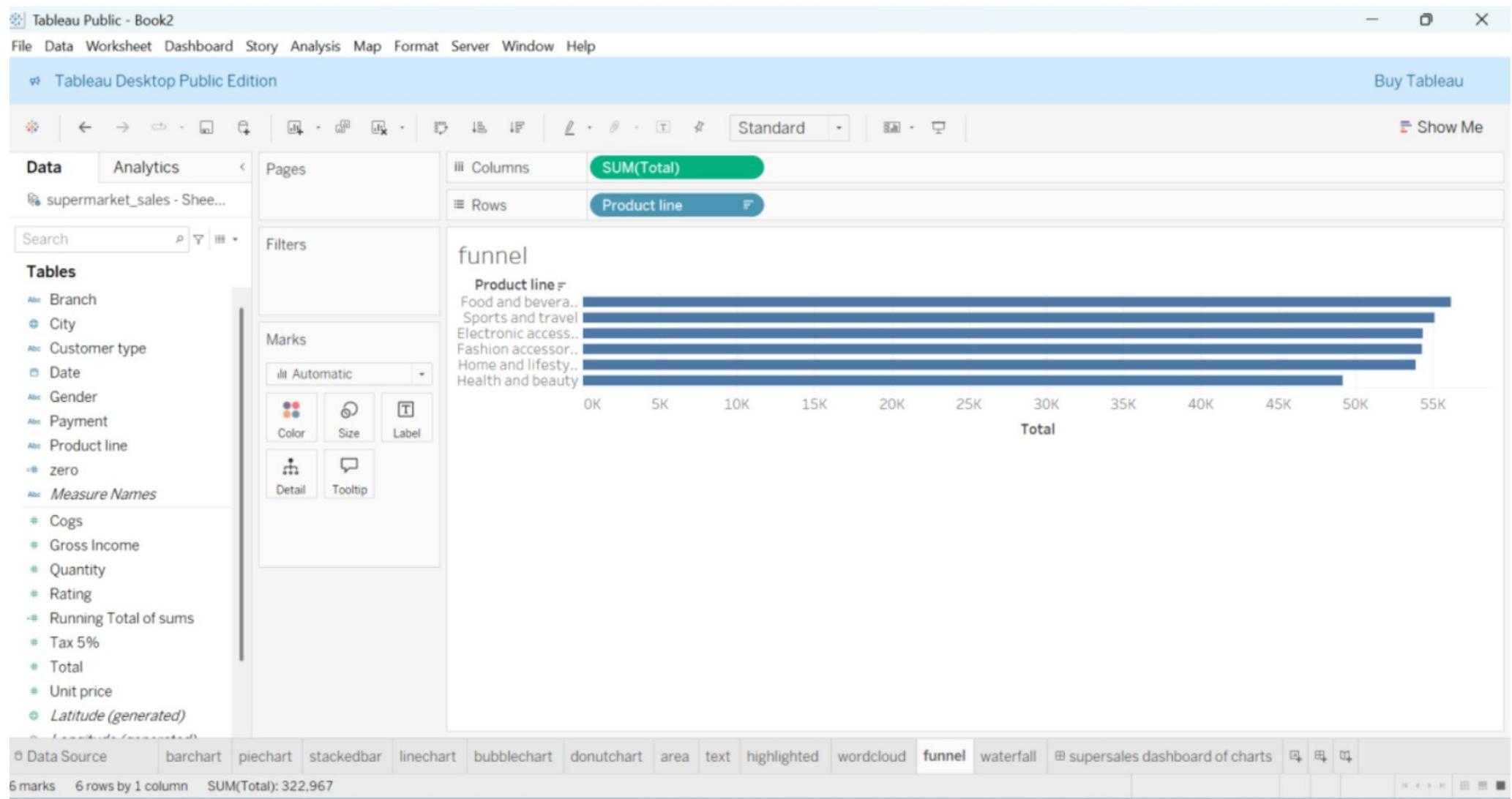
6 marks 6 rows by 1 column SUM(Total): 322,967

This screenshot shows a Tableau desktop session titled 'Tableau Public - Book2'. The interface includes a top navigation bar with File, Data, Worksheet, Dashboard, Story, Analysis, Map, Format, Server, Window, and Help options. Below the navigation is a toolbar with various icons. The main workspace is divided into several panels: 'Data' (containing a list of tables like Branch, City, Customer type, etc.), 'Analytics' (with a 'Pages' section showing 'Product line' selected), 'Search' (with a dropdown), 'Tables' (listing measures like Cogs, Gross Income, Quantity, Rating, etc.), 'Filters' (empty), 'Marks' (set to 'Text'), and a large central pane displaying a list of products with their corresponding sales values. The 'Product line' column is bolded in the table header. The bottom of the screen features a footer with various chart types (barchart, piechart, etc.) and a status bar indicating 6 marks, 6 rows by 1 column, and a total sum of 322,967.

# Wordcloud



# Funnel



# Waterfall

