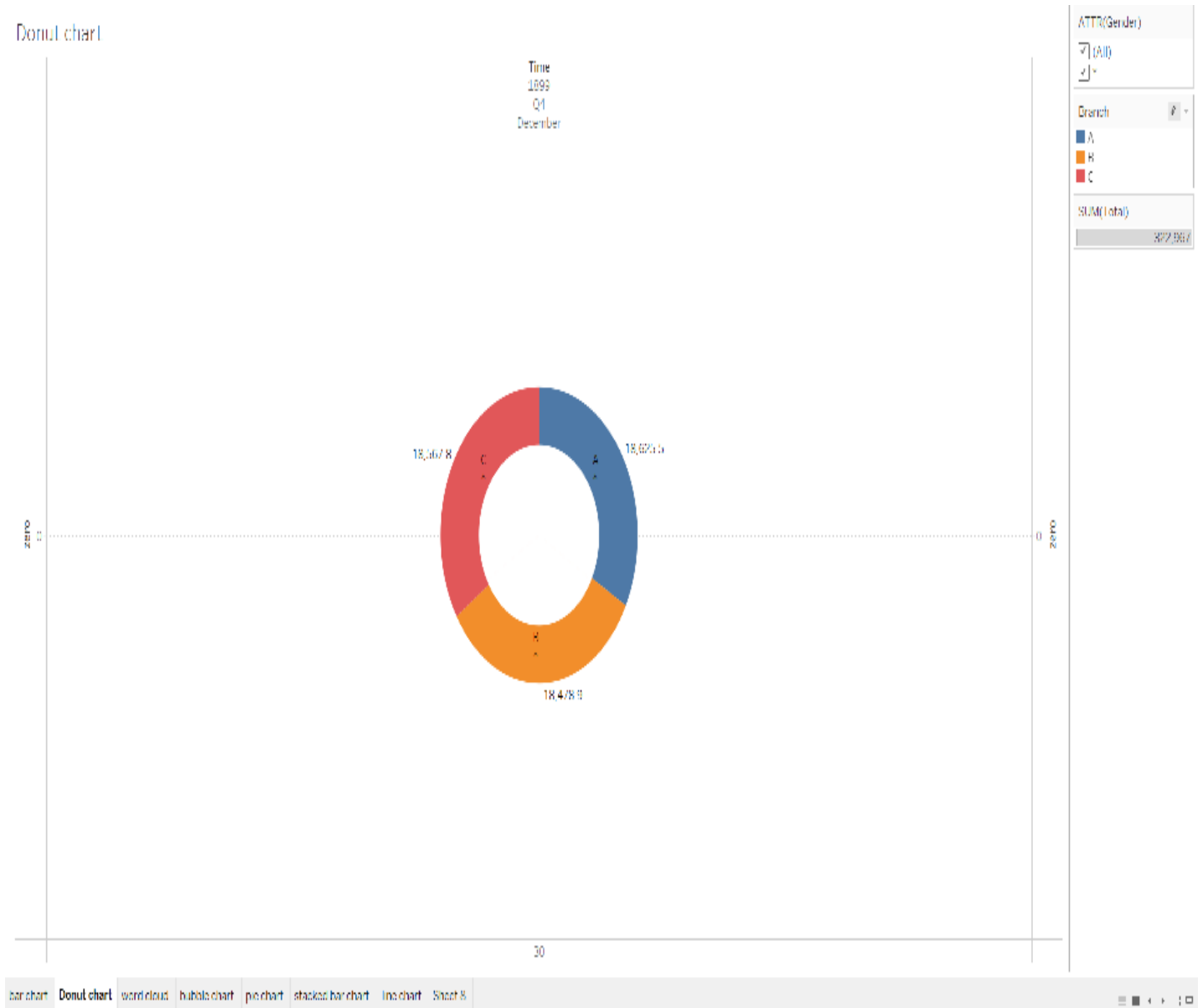


DONUT CHART: A Doughnut Chart is an improved version of Pie Charts to eliminate the trickiness of reading pie charts. These charts are known to express the relationship of 'part-to-whole' where all parts

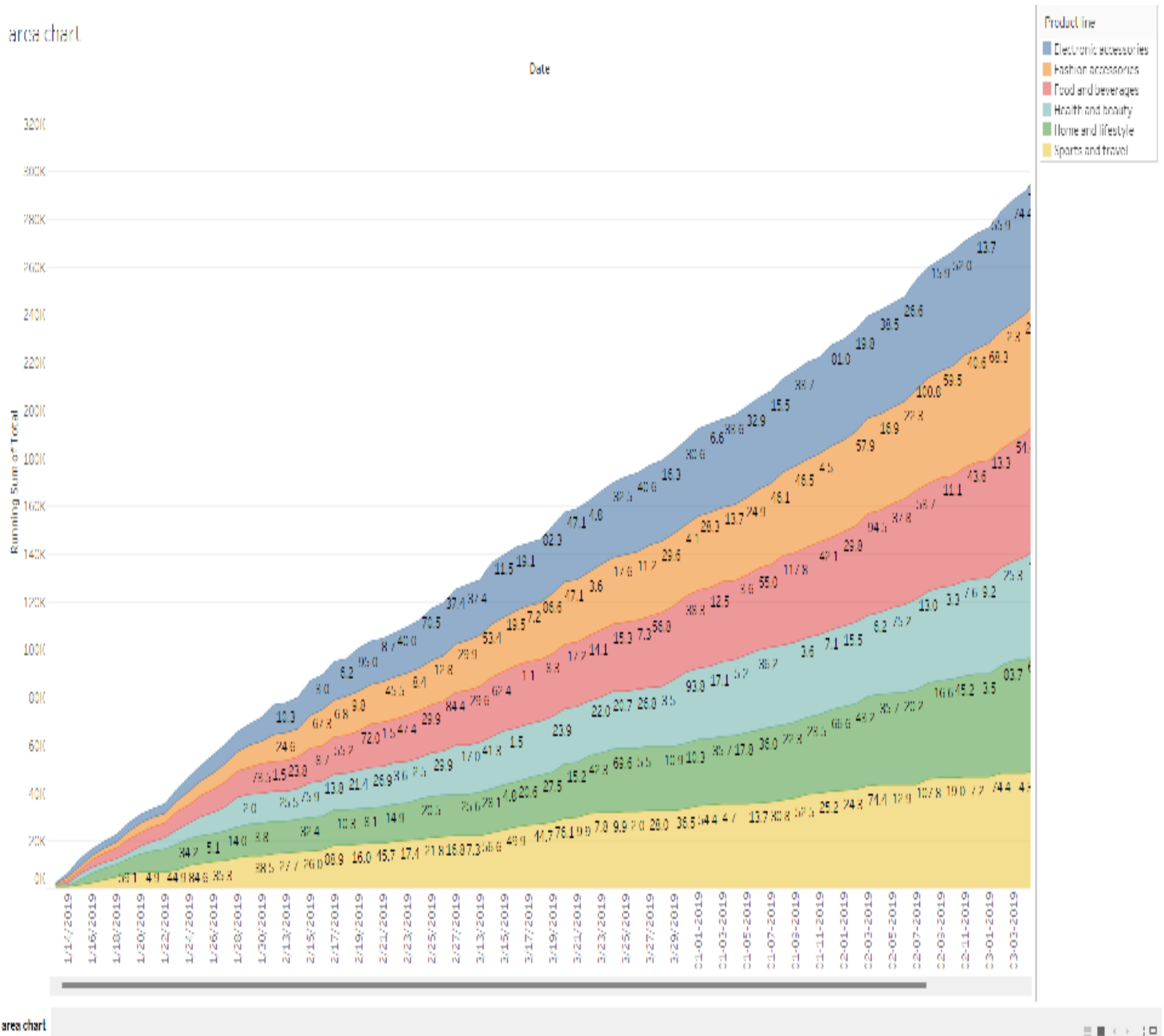


represent 100% when collected together.

This is a donut chart this represents the time, branch and gender by (*) this is an extension of pie chart. Here the branch is represented by the A, B and C time can be the year, month, quarterly months, days, etc. so here I have used the year to represent my donut chart.



AREA CHART: An *Area Chart* is a graphical representation useful for visualizing how one or more quantity(s) can change over time, by plotting values or data points over a two-dimensional Cartesian system and joining the points with a line segment.



This area represents the product line and the date of order and colored by the product line and it have a values of unit price.



TEXT TABLE CHART: The text table (also known as a crosstab) is essentially the same view you would see from an Excel data source or by clicking the View Data button in the Sidebar. The mark type is text,

text table

Cogs	307,587
Gross Income	15,379
Gross Margin Perce..	4,762
Quantity	5,510
Rating	6,973
Tax 5%	15,379
Total	322,967
Unit price	55,672

text table highlighted table funnel chart waterfall chart



and the data is organized simply into rows and columns.

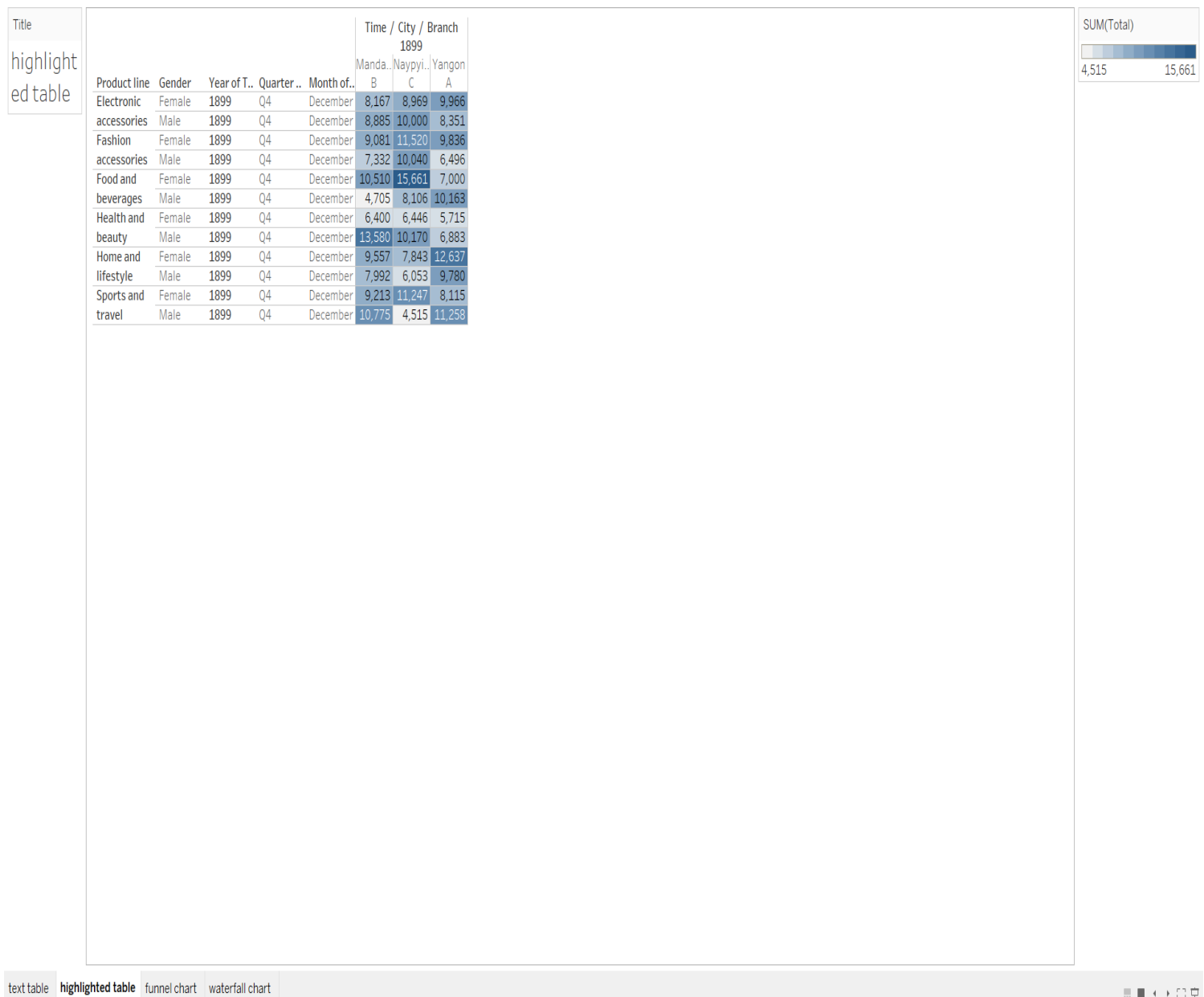
The text table chart represents the measures values such as the cogs, gross



Edit with WPS Office

income, Total, unit price etc.

HIGHLIGHTED TABLE CHART: Highlight tables and heatmaps use colour to help visualize data displayed as a text table (crosstab or tabular view chart). Highlight tables enhance text tables while keeping their form. They encode ranges of measure values

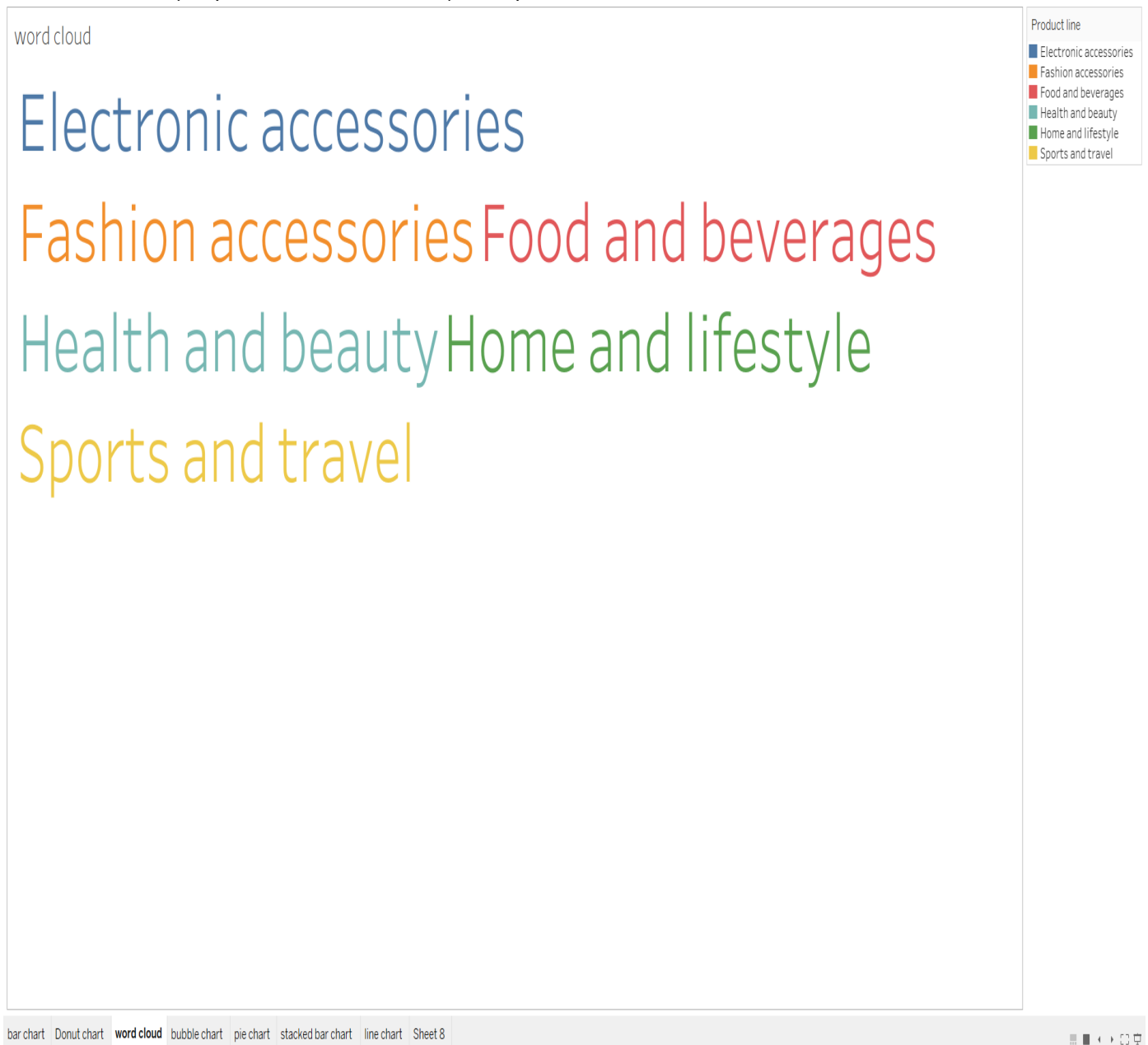


with the pretensive attribute of color from lowest to highest.

This highlighted table represents the time (year, months, days etc), city and branch with the total value of measures. Here in the table the highest to

lowest numbers are highlighted from dark blue to the light blue.

WORD CLOUD CHART: A word cloud is a visualization method that displays the relative frequency of terms in a document or other text



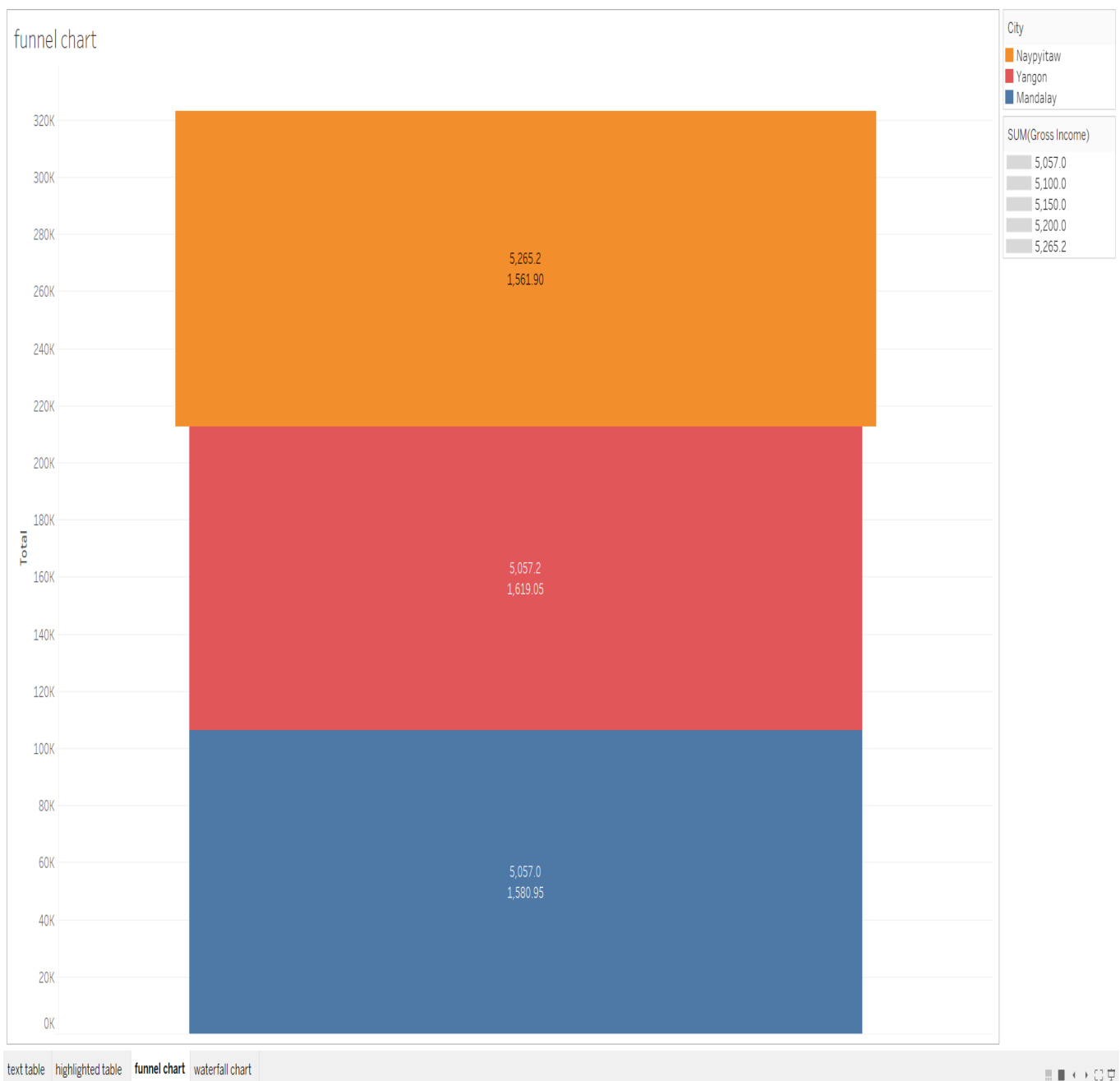
source.

This word cloud represents the product line and this is with the different colours. Its helps to identify the highest usage of the product in the larger



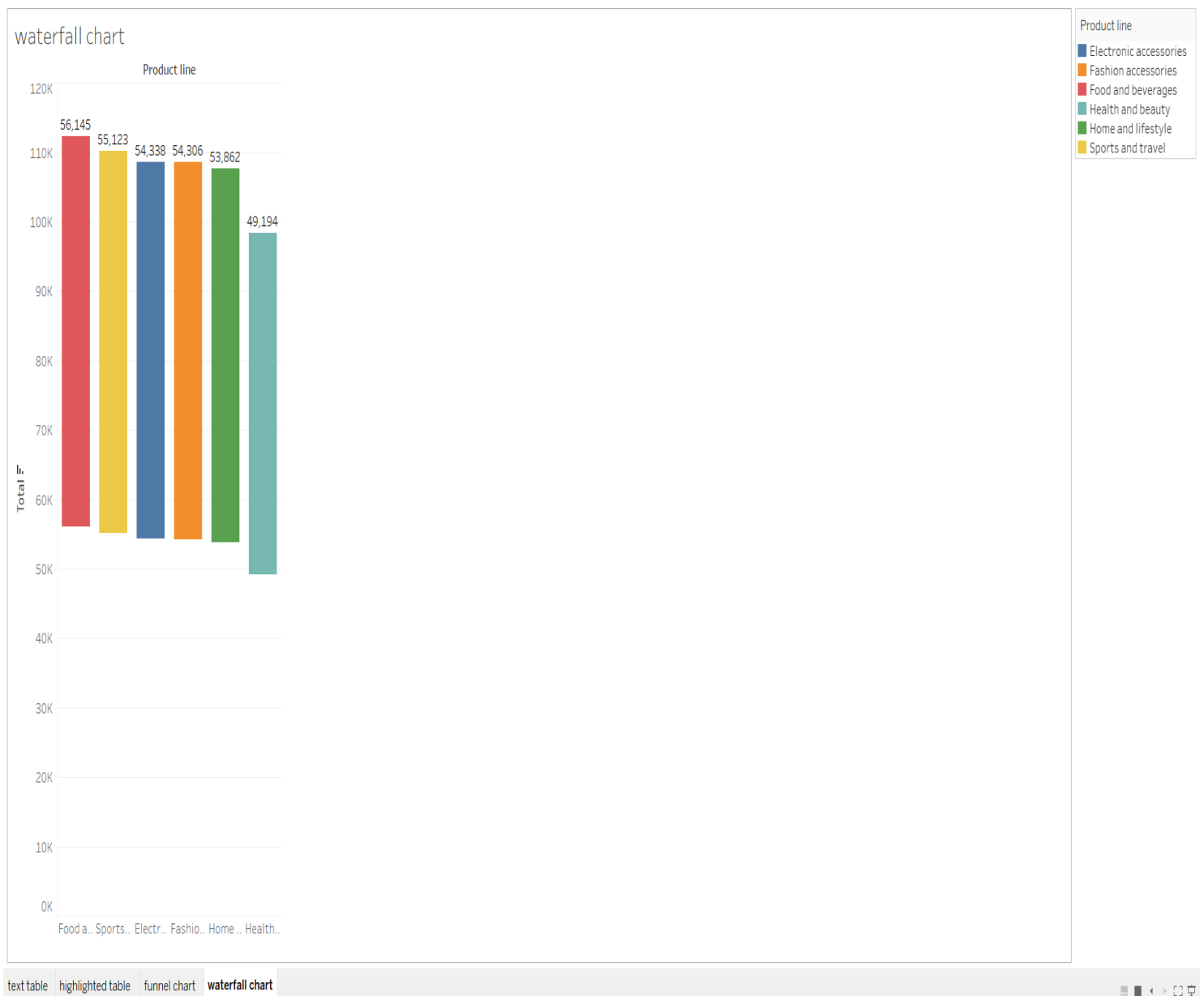
word.

FUNNEL CHART: A funnel chart is a specialized chart type that demonstrates the flow of users through a business or sales process.



This funnel chart represents the city with the gross income in the descending order. We can observe a slight difference between the last two boxes. And those are coloured by the cities.

WATERFALL CHART: A waterfall chart is a specific type of bar chart that reveals the story behind the net change in something's value



between two points.



Edit with WPS Office

The waterfall chart represents the flow of the product line with the total values and with the unit price. This product line is classified into six colours that helps us to identify the flow with the most useful product in the city.

