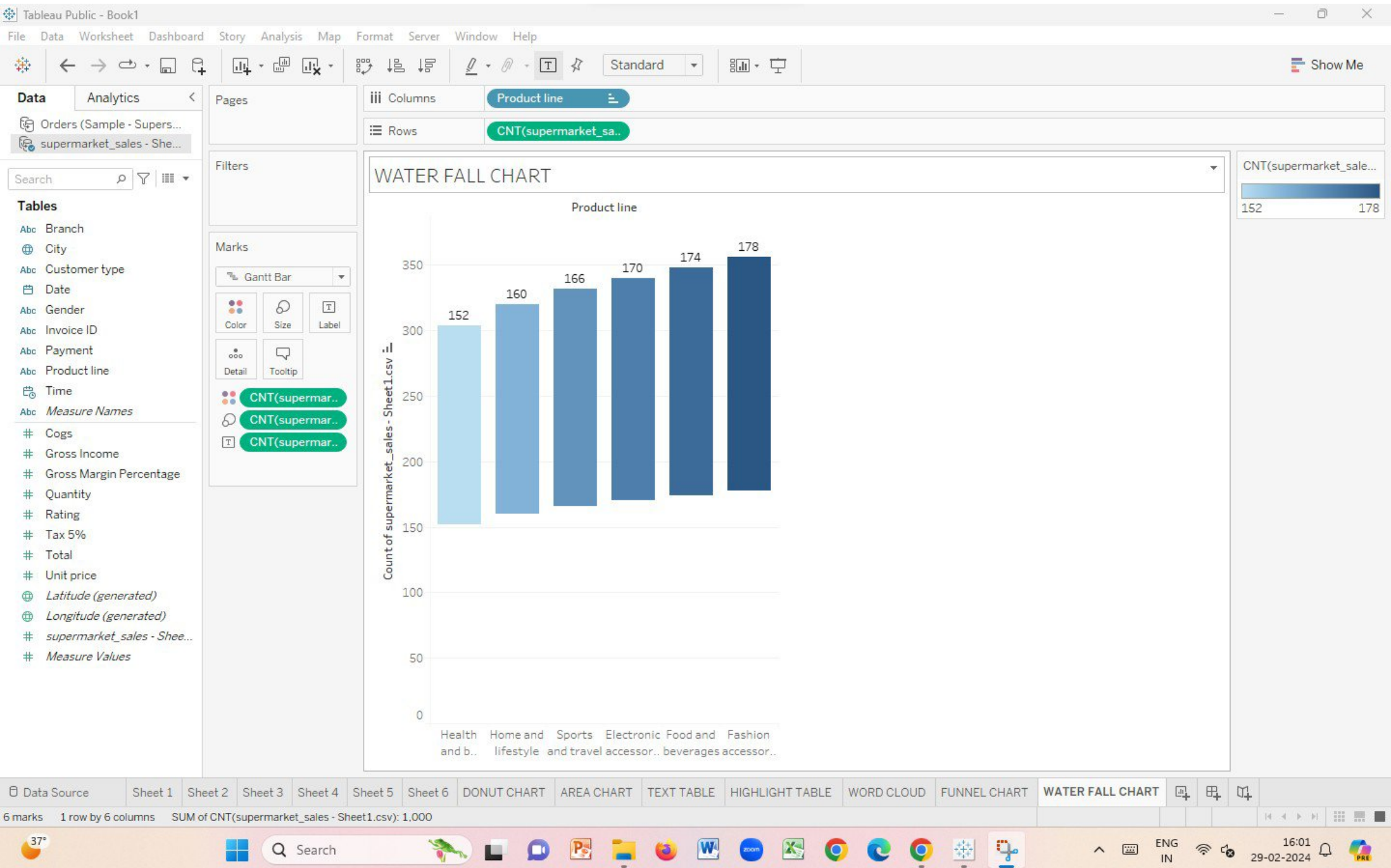
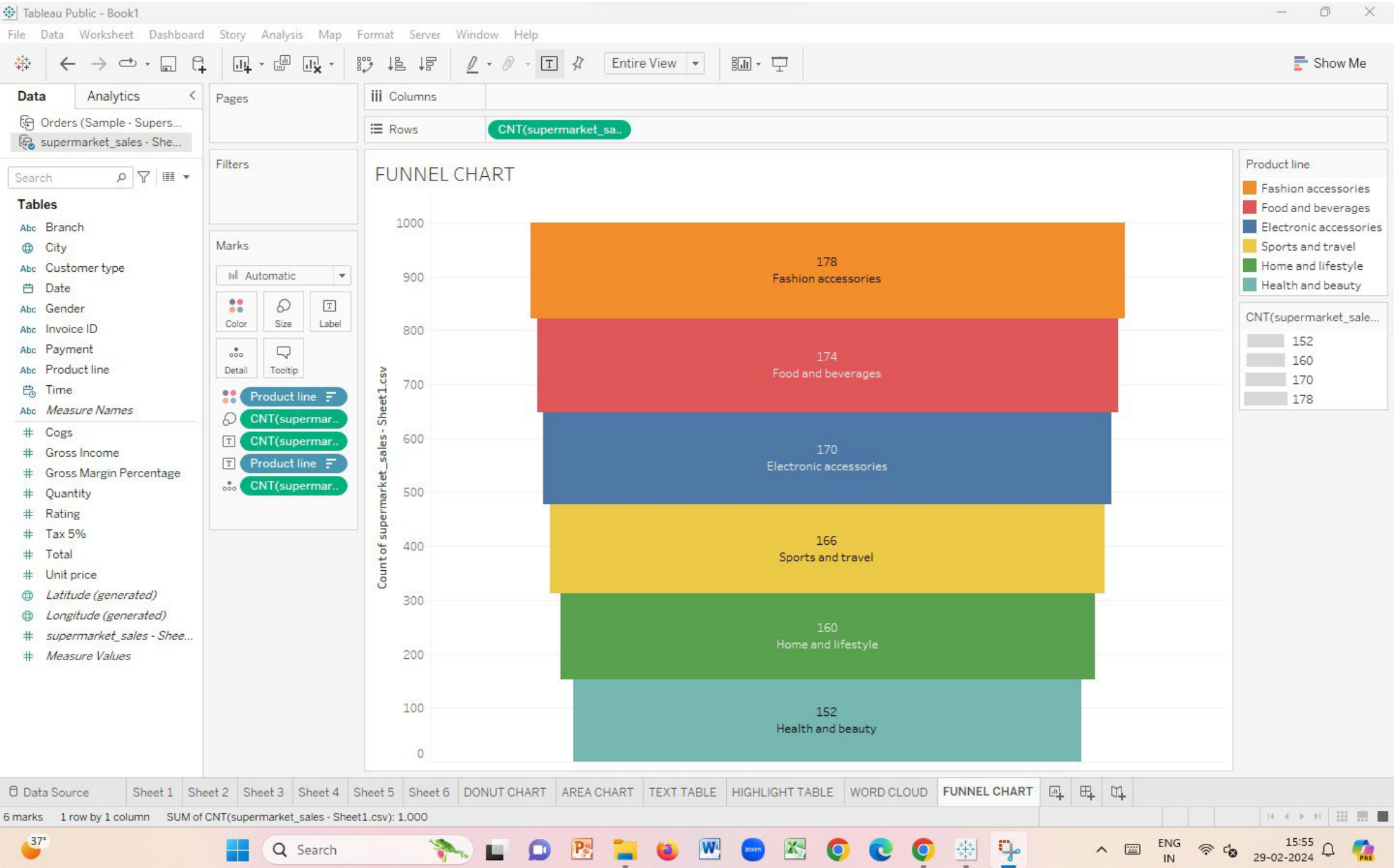


- *In the following water fall chart I have taken product line in columns and sales in rows*
- *Dragged sales in color for different colors in visualization*
- *Dragged sales in label to label sales in chart*
- *In this water fall chart I have taken from ascending order to descending order of sales*

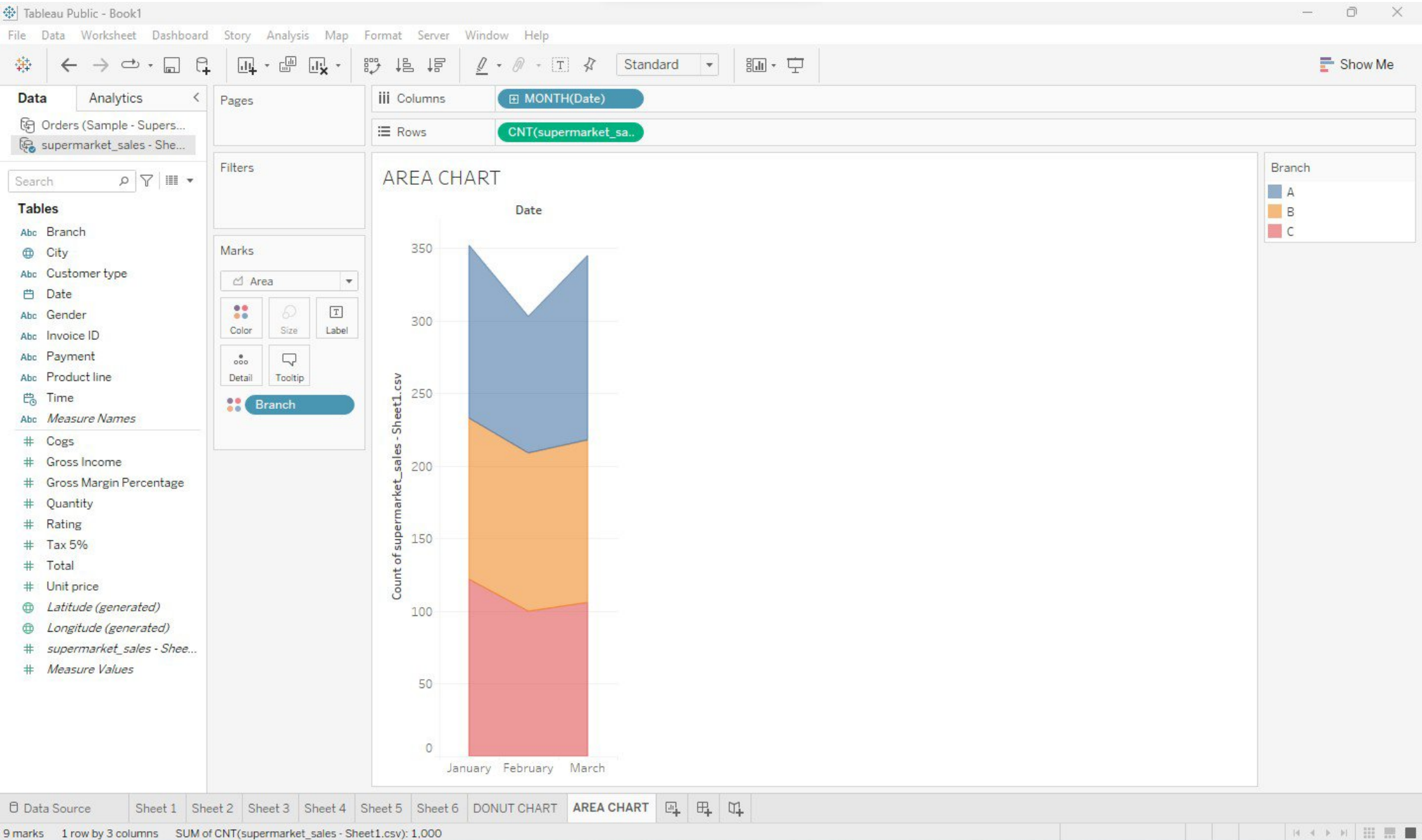


- **In the following funnel chart sales are taken in rows**
- **Product line is dragged to colors for different colors of each product line**
- **Sales and product line are dragged to labels for labelling on**
- **Funnel chart shows visualization in shape of funnel**

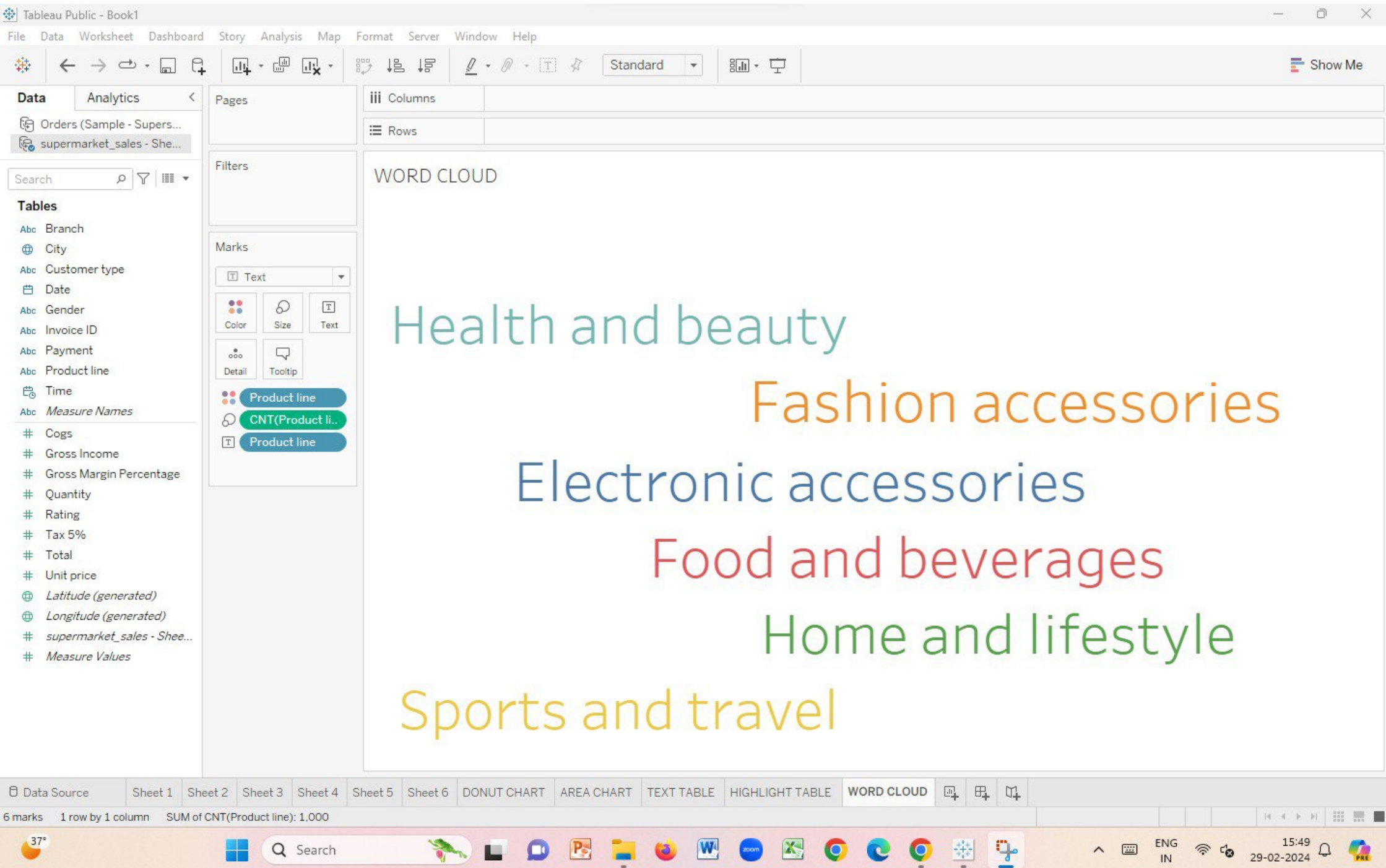


- *In the following area chart I have taken month(date) in columns and sales in rows*
- *Dragged branch in color to have 3 different colors for 3 branches*
- *Area chart is showing 3 months sales*
- *Selected area in marks*





- *In the following word cloud is used for visualization through words of product line*
- *Product line is dragged to colors for different colors in visualization*
- *Dragged to size for adjustment of size*
- *Dragged product line to labels in marks for words of product line*

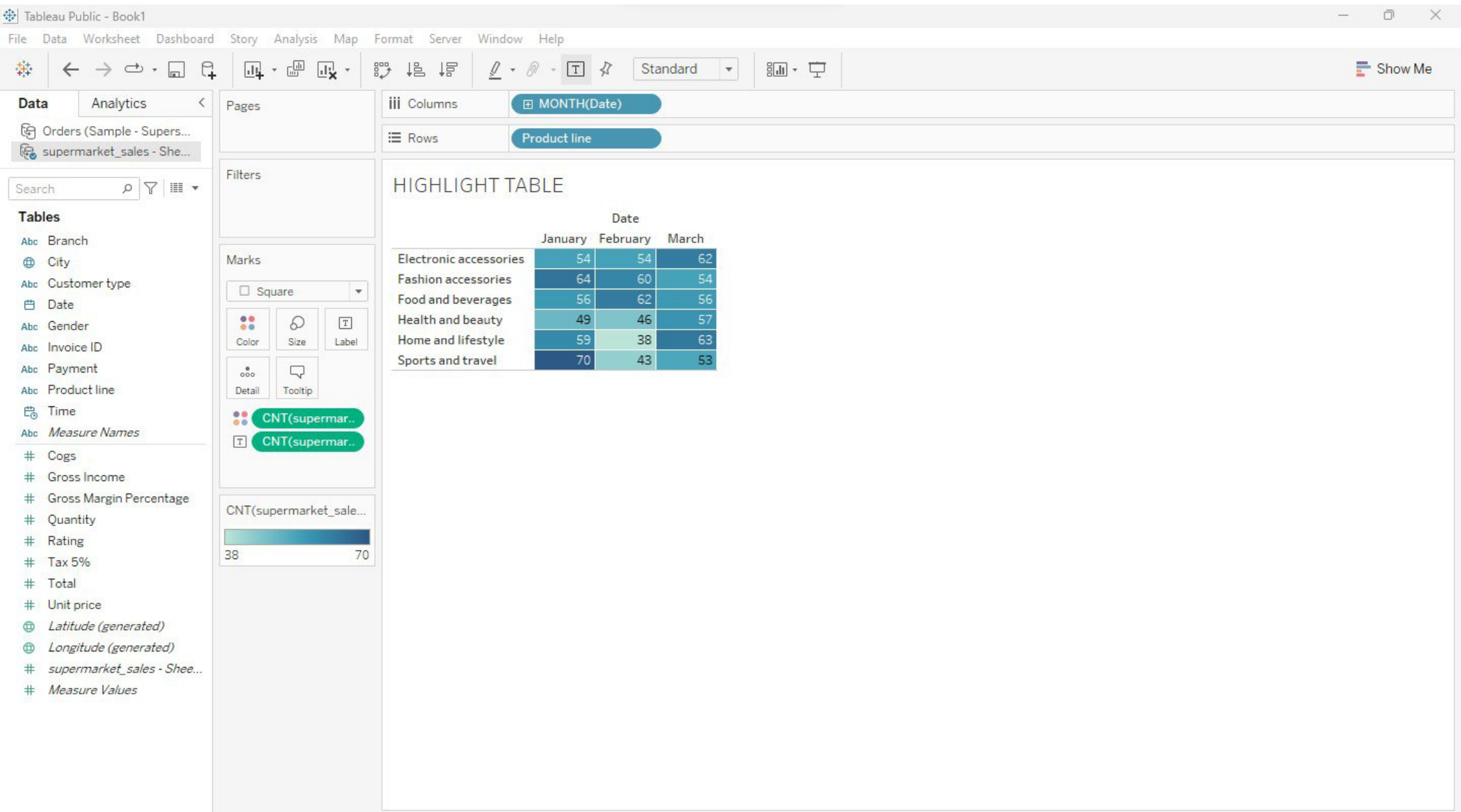




- *In the following text table I have taken branch in columns and measure names in rows*
- *Selected quantity, gross income , tax, total, sales in measure values*
- *Dragged measure values to label in marks*
- *It shows the following measures of 3 branches in text table*

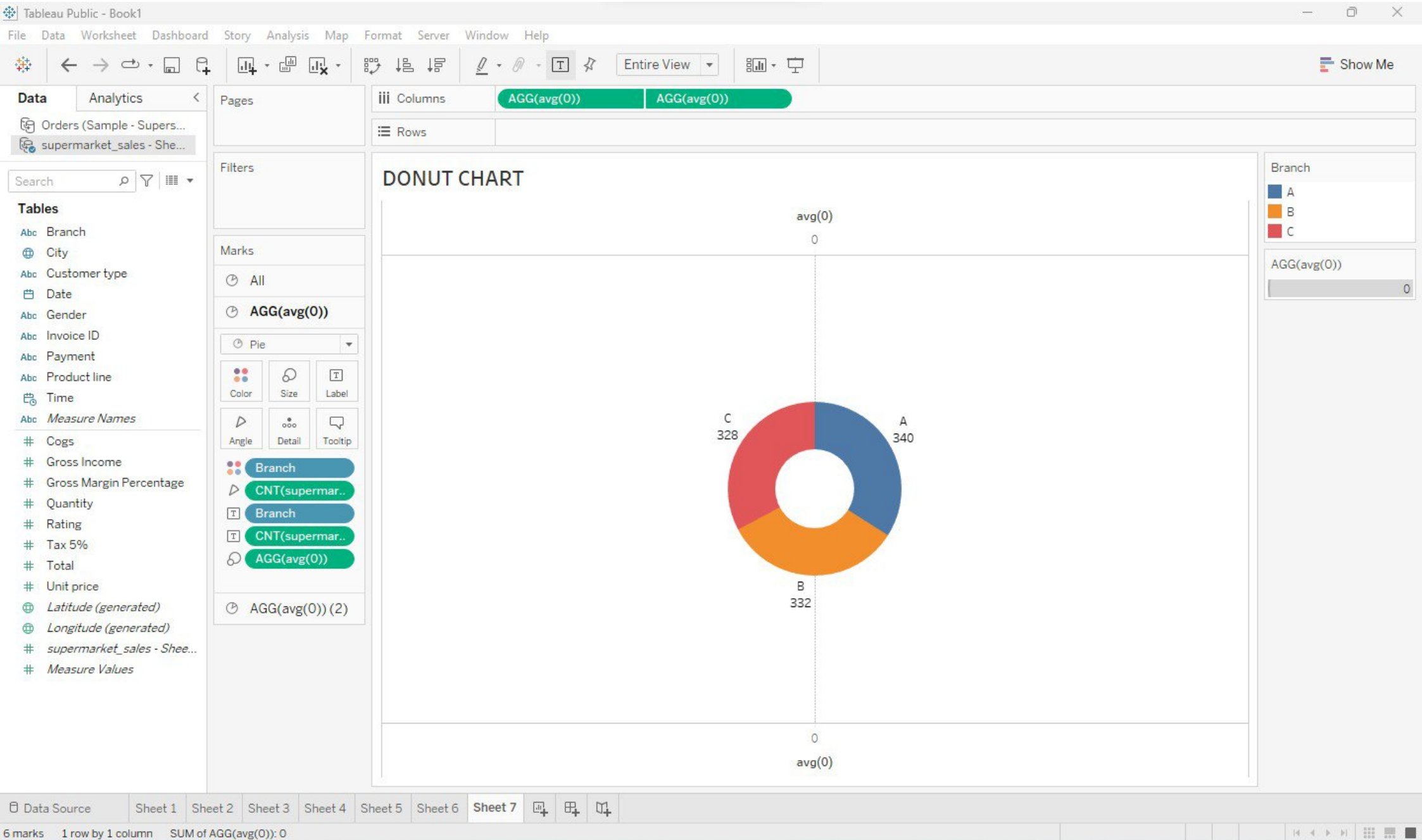


- *In the following highlight table I have taken month(date) in columns and product line in rows*
- *Dragged sales in colors to different shade in visualization*
- *Dragged sales in label for labelling*
- *This Highlight table is used to highlight sales in table using colors|*



- *In the following donut chart branch and sales for visualization*
- *Dragged branch to colors for different color to each branch*
- *Dragged sales to angle*
- *Dragged sales and branch to label to label the donut visualization*





Search

