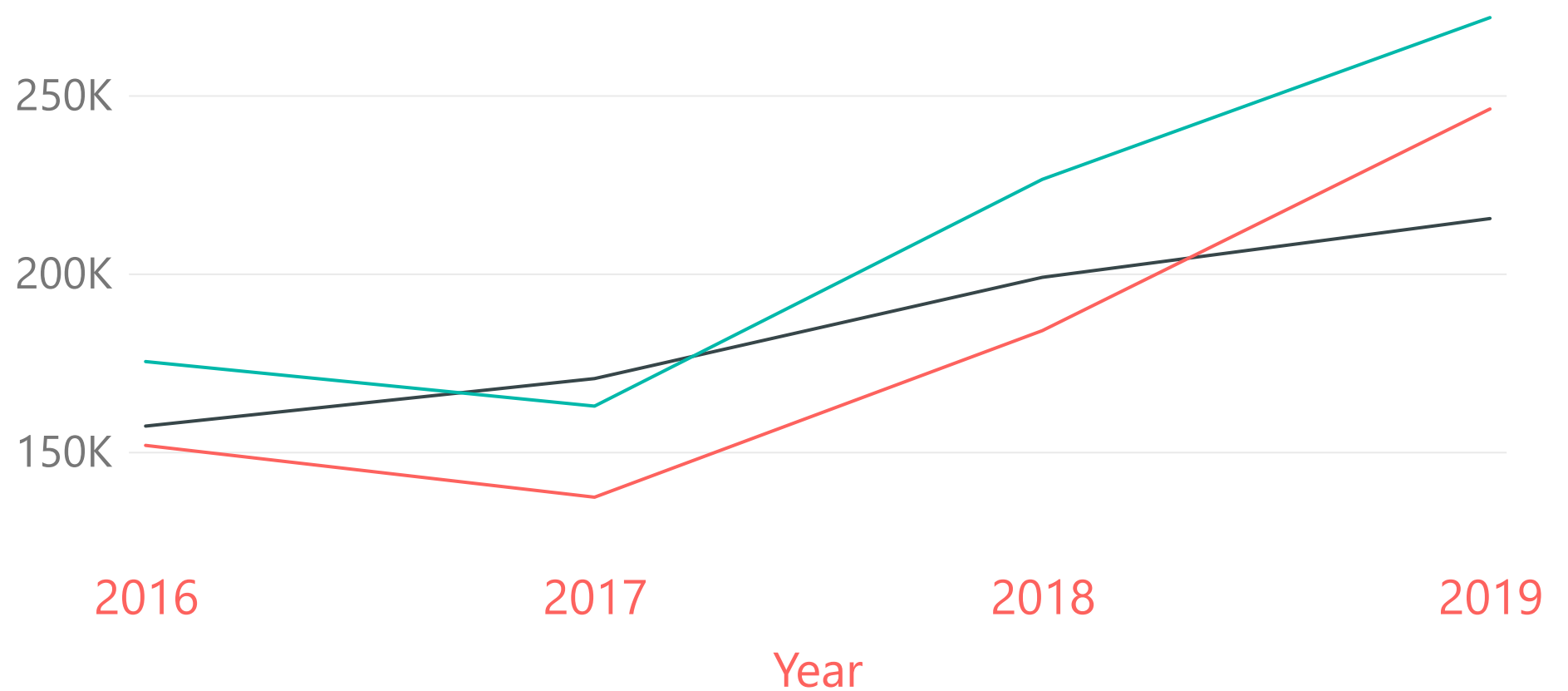


Line chart

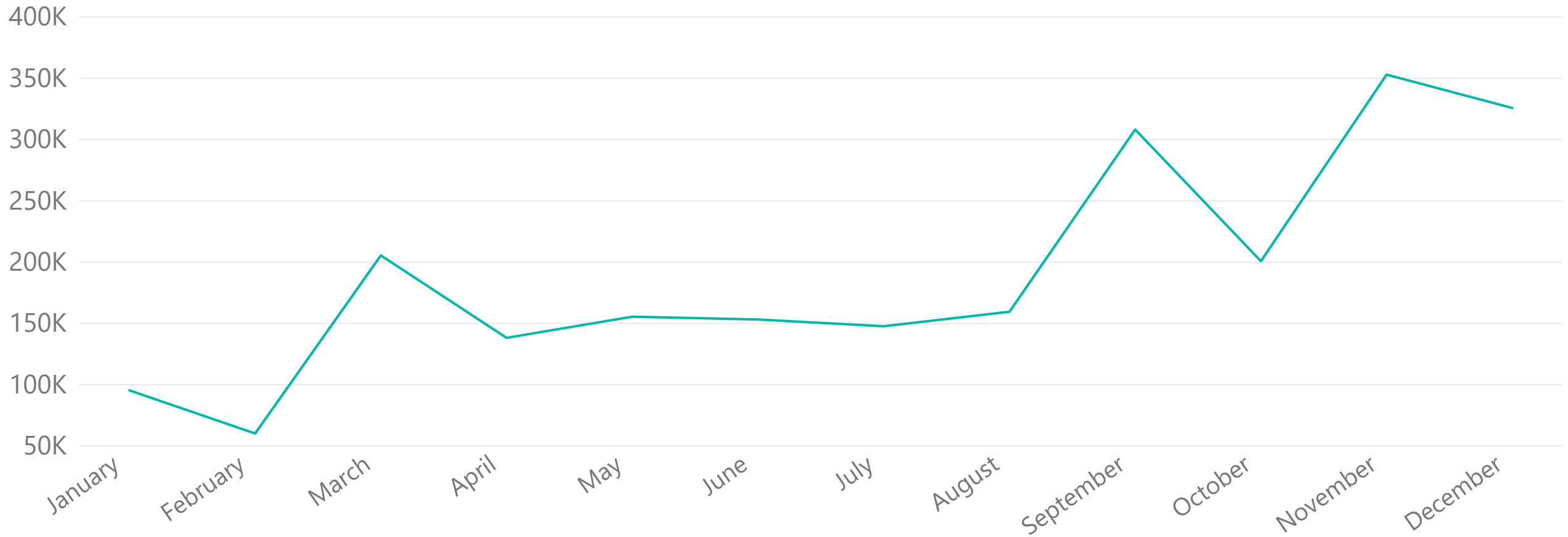
Sum of Sales by Year and Category

Category ● Furniture ● Office Supplies ● Technology



Drill down Line chart

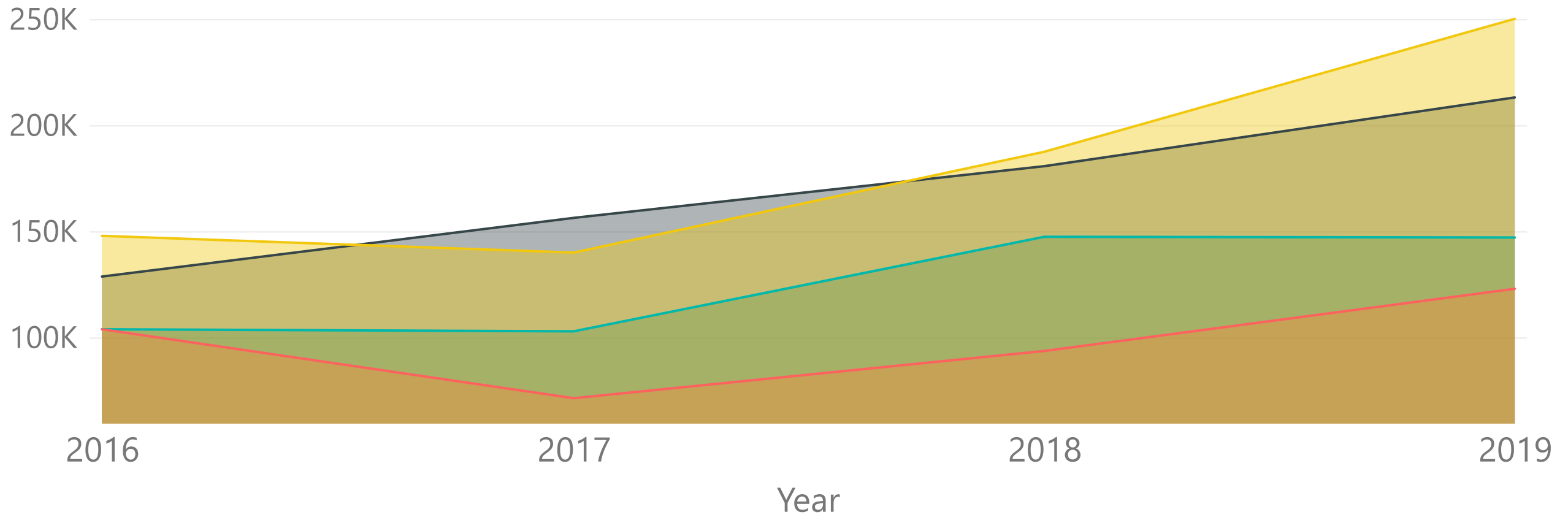
Sum of Sales by Month



Area chart

Sum of Sales by Year and Region

Region ● Central ● East ● South ● West



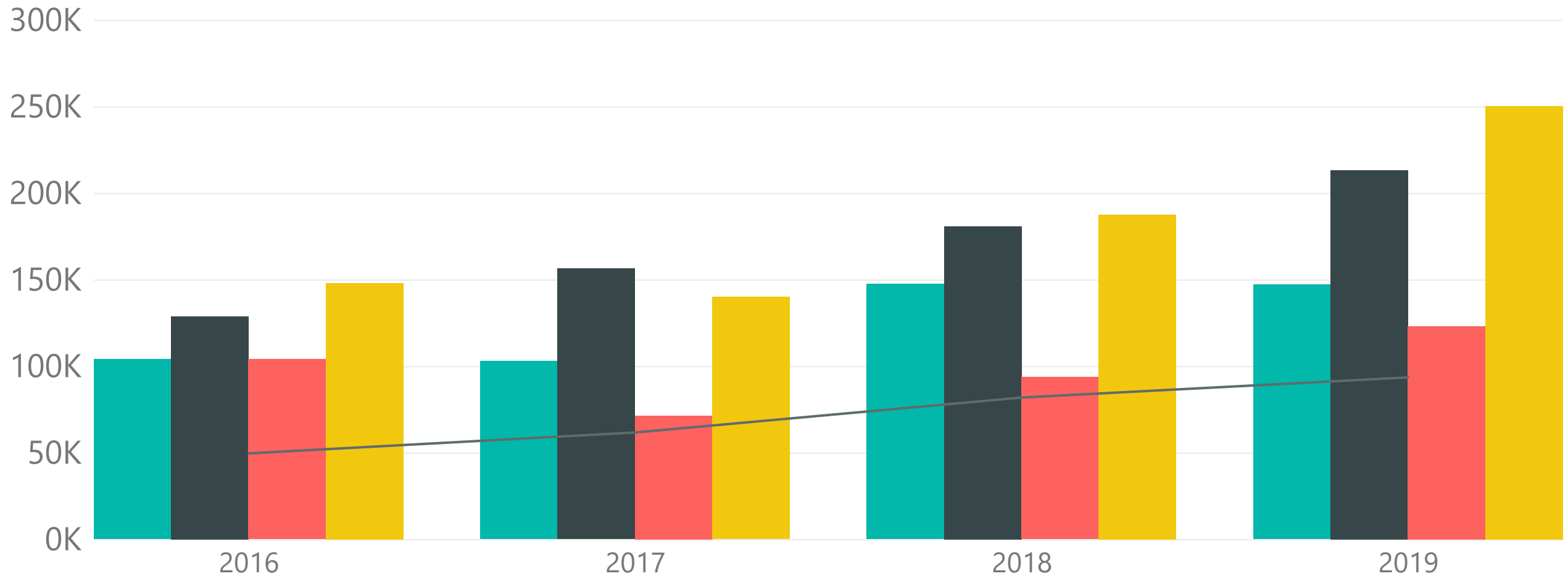
Line vs column chart

there are 2 types of column in line chart

- Line and stacked column chart
- Line and clustered column chart

Sum of Sales and Sum of Profit by Year and Region

Region ● Central ● East ● South ● West ● Sum of Profit



Scatter Plot

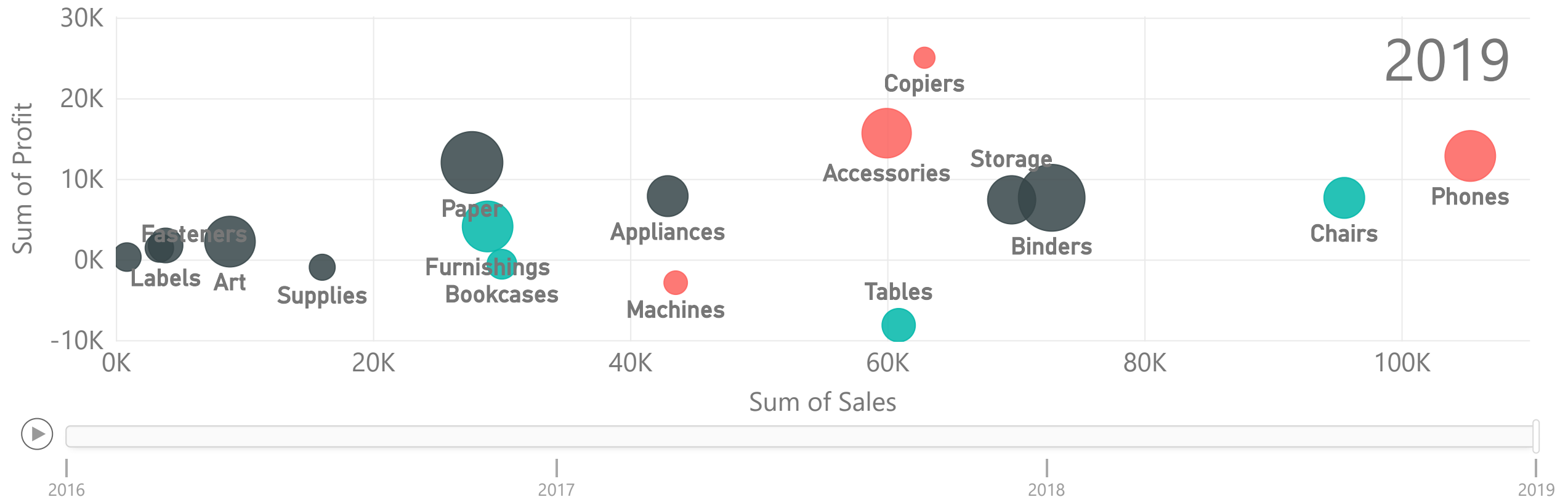
only numerical value can be used in scatter plot to know which data is numerical we should see the sum of sign in given data (ultra M)

To show the data of the year in the animation part of scatter plot we need to go to Play Axis -> order date -> Date hierarchies

to select multiple data for comparison of 2 or more data select 1st -> ctrl + select 2nd

Sum of Sales, Sum of Profit and Sum of Quantity by Sub-Category, Category and Year

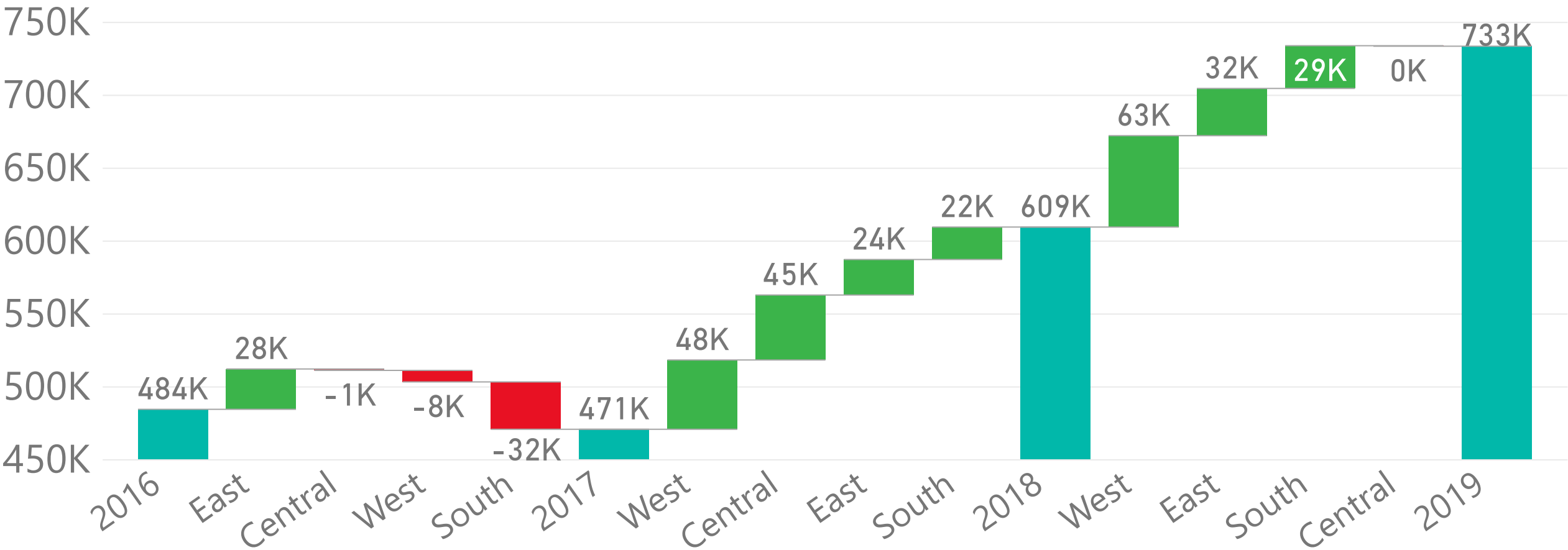
Category ● Furniture ● Office Supplies ● Technology



Waterfall Chart

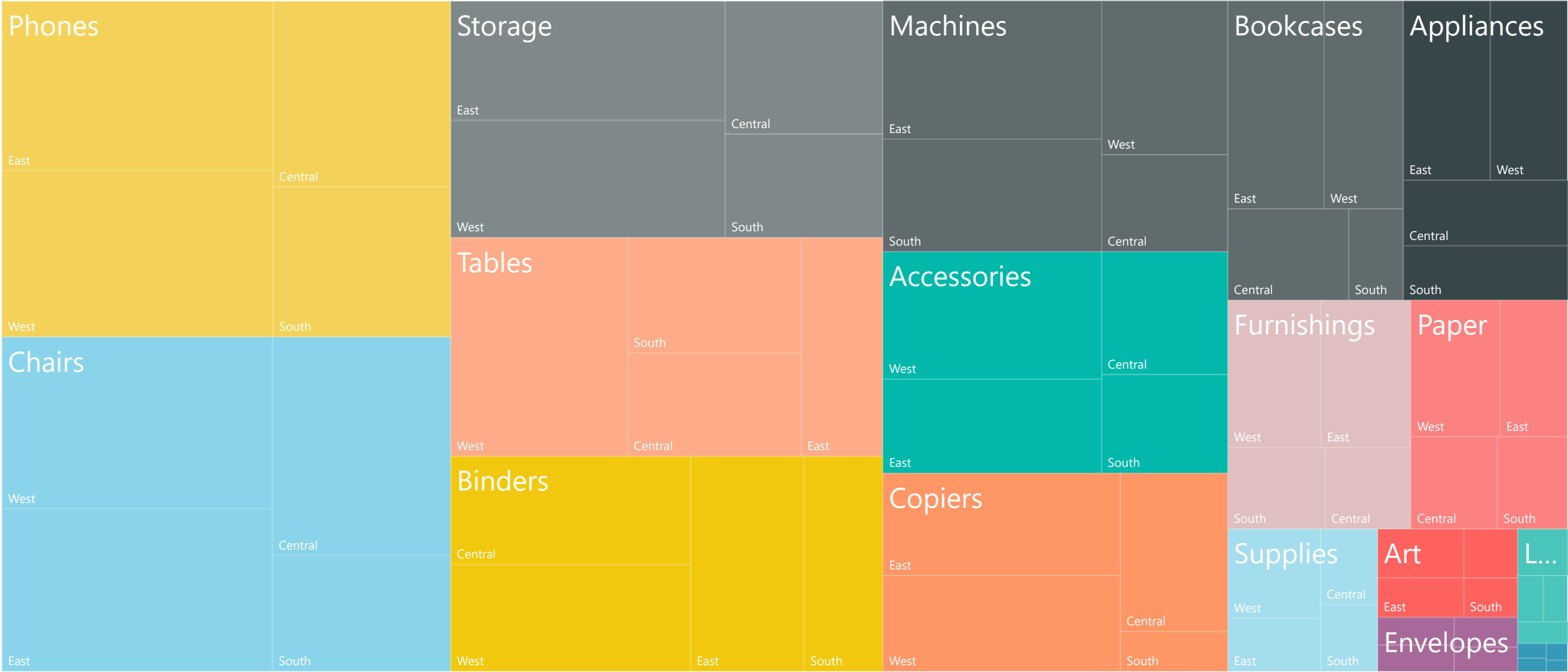
Sum of Sales by Year and Region

● Increase ● Decrease ● Total ● Other



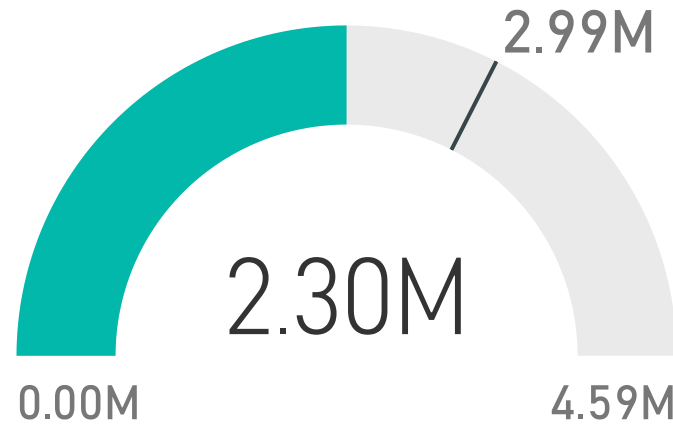
TREEMAP

Sum of Sales by Sub-Category and Region

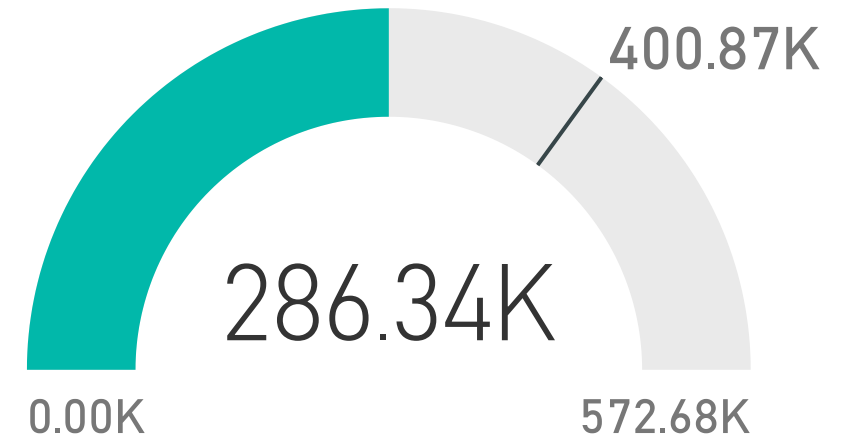


Guage Chart

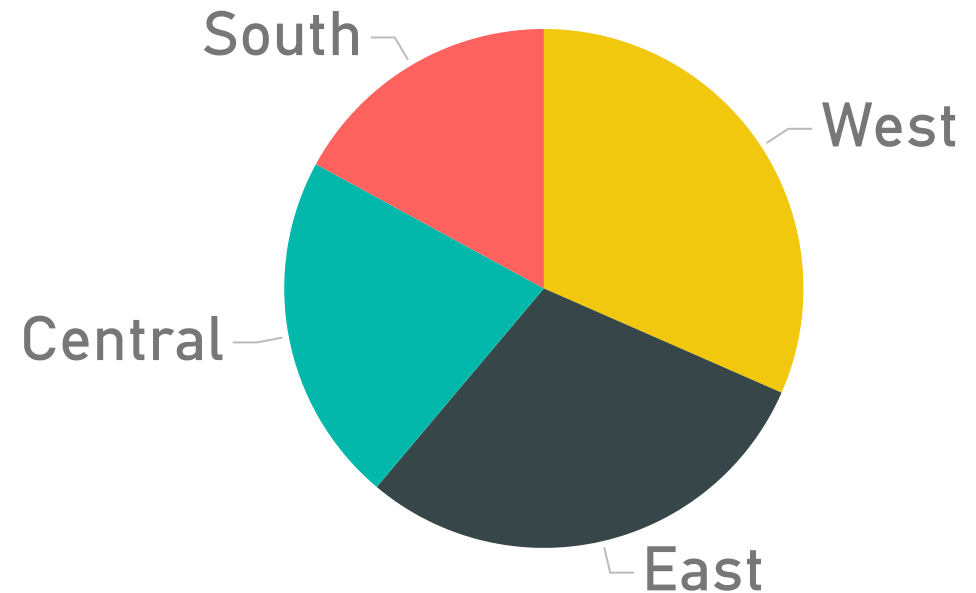
Sum of Sales and tar...



Sum of Profit and Target ...



Sum of Sales by Region



to create a new measure new measure -> Target Sales =
sum(Order[Sales]) * 1.3

new measure -> Target Profit = sum(Order[Profit]) * 1.4

(here, * 1.3 means 1.3% more then sales)
same for 1.4