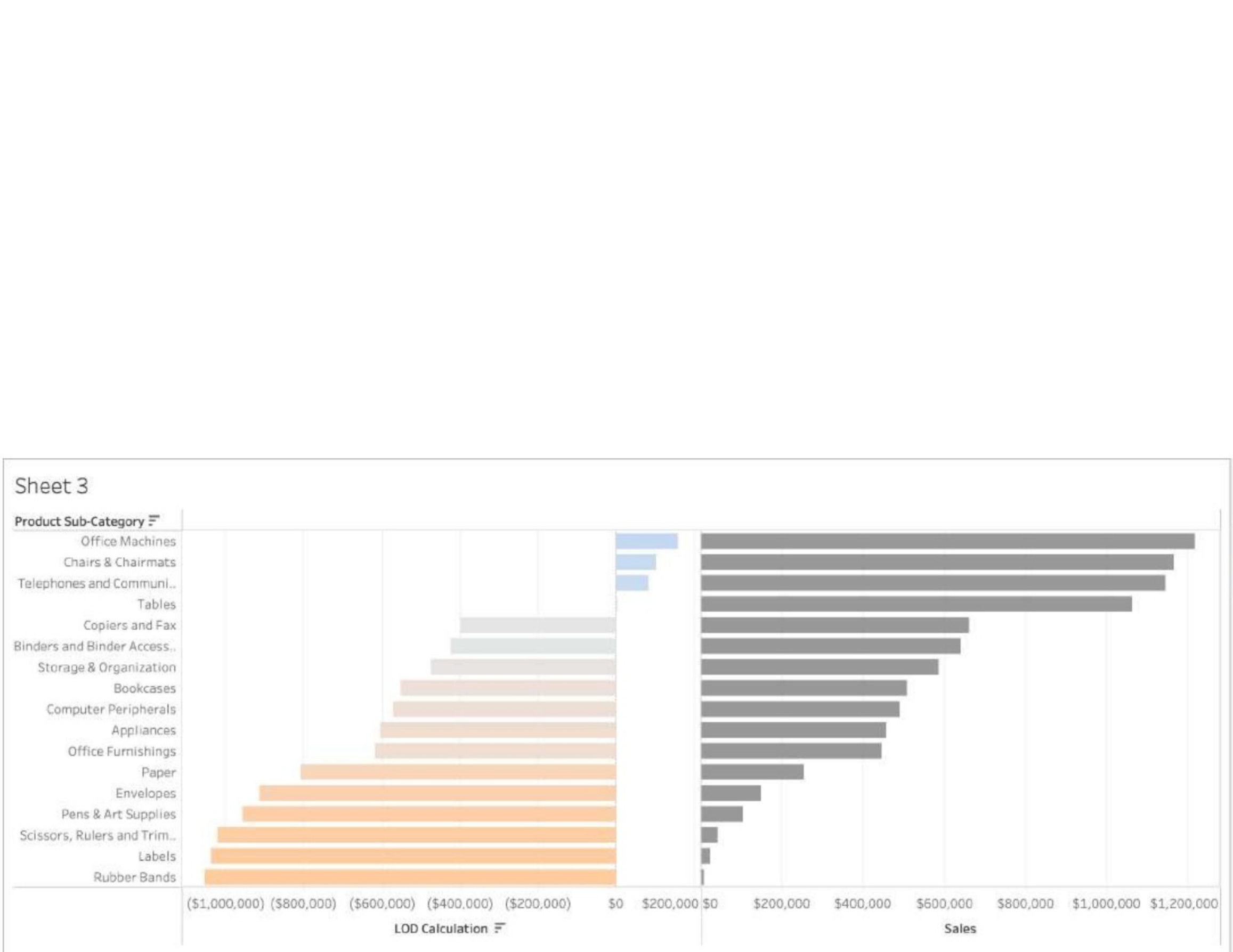
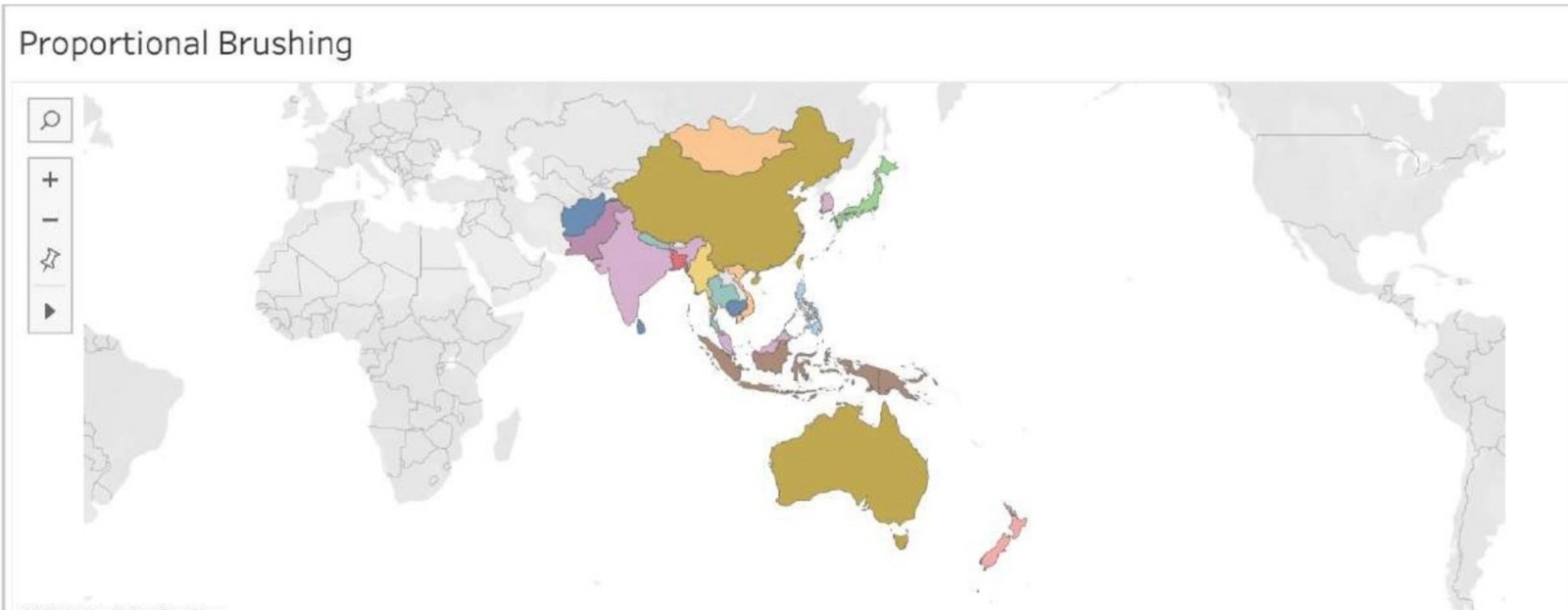
The Below are my samples of recreations of the TOP 15 LOD, which is hosted on Tableau Public. These are some of the use cases of LOD (Level of Detail) Expressions, which I have recreated and solved them using Tableau Desktop.

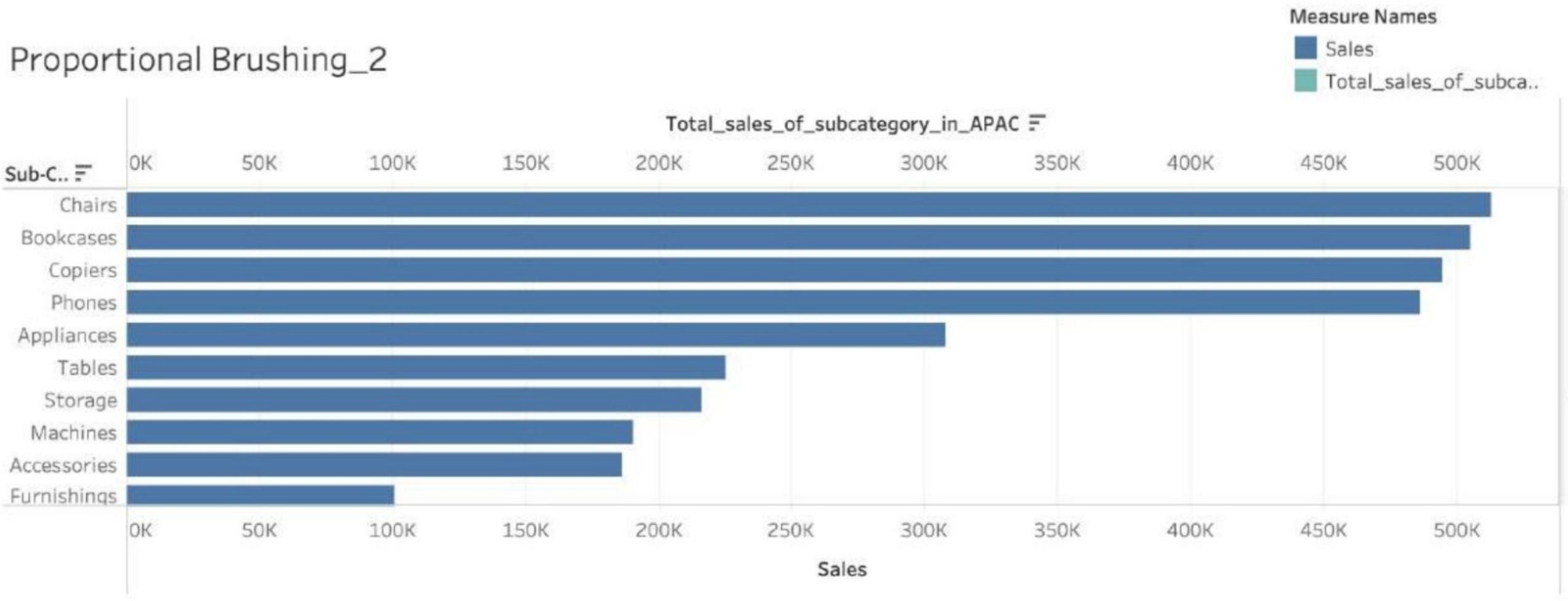
Here is the link->https://www.tableau.com/blog/LOD-expressions



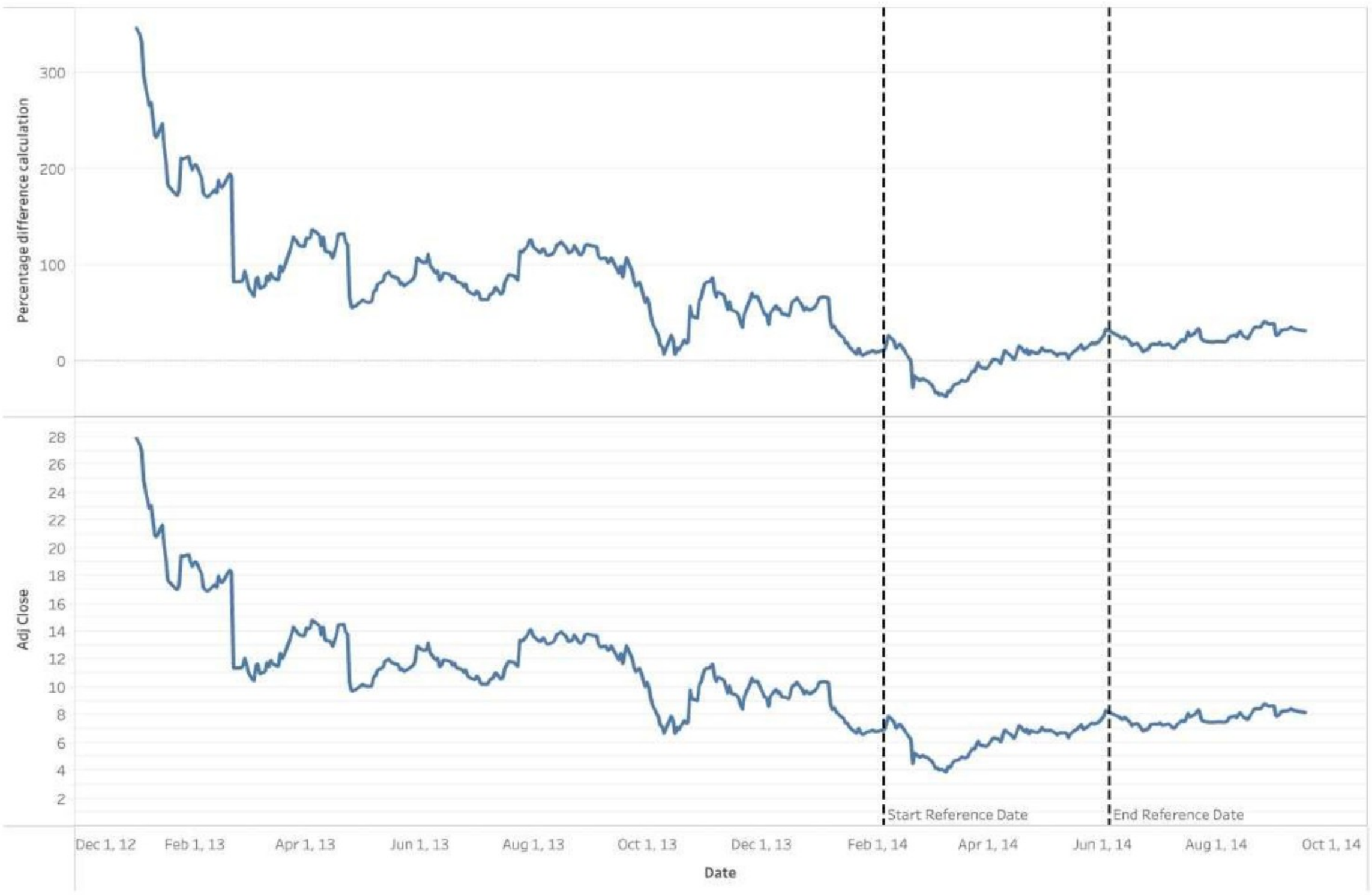
Proportional Brushing



Proportional Brushing_2



Sheet 11



Choose Ticker

VDSI

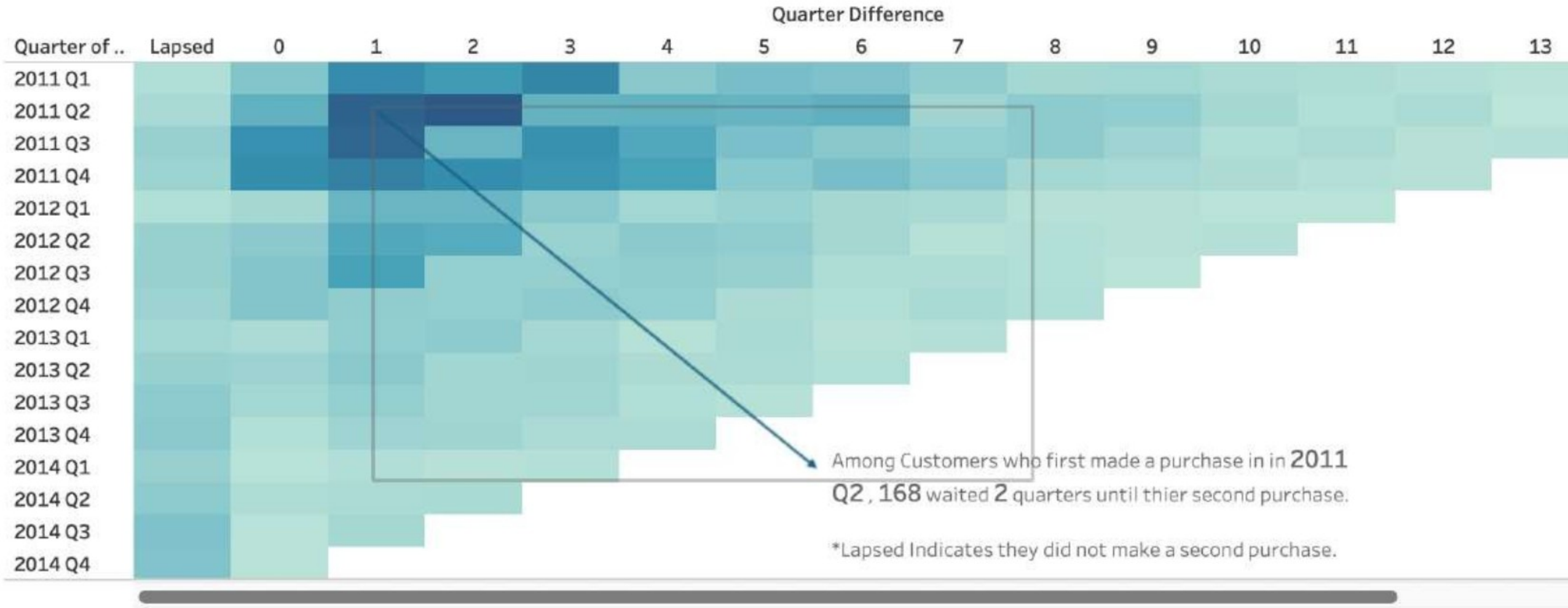
Start Reference Date

2/4/2014

End Reference Date

6/4/2014

Sheet 12


Quarter Difference
Quarter of ..
Lapsed
0
1
2
3
4
5
6
7
8
9
10
11
12
13
2011 Q1
2011 Q2
2011 Q3
2011 Q4
2012 Q1
2012 Q2
2012 Q3
2012 Q4
2013 Q1
2013 Q2
2013 Q3
2013 Q4
2014 Q1
2014 Q2
2014 Q3
2014 Q4
Among Customers who first made a purchase in in 2011
Q2 , 168 waited 2 quarters until thier second purchase.
*Lapsed Indicates they did not make a second purchase.

Sheet 16

Order Date
LOD Calcula..
2010
2011
2012
2013
Highly Profitable
Profitable
Unprofitable
Distinct count of Order Date
0
5
10
15
20
January
February
March
April
May
June
July
August
September
October
November
December

Sheet 17

Company Name, Measure Names

- Sourcefire, Avg. Adj Close
- Sourcefire, Calaculation to check if the da
- Symantec, Avg. Adj Close
- Symantec, Calaculation to check if the da
- VASCO, Avg. Adj Close
- VASCO, Calaculation to check if the day is