

sales by Year

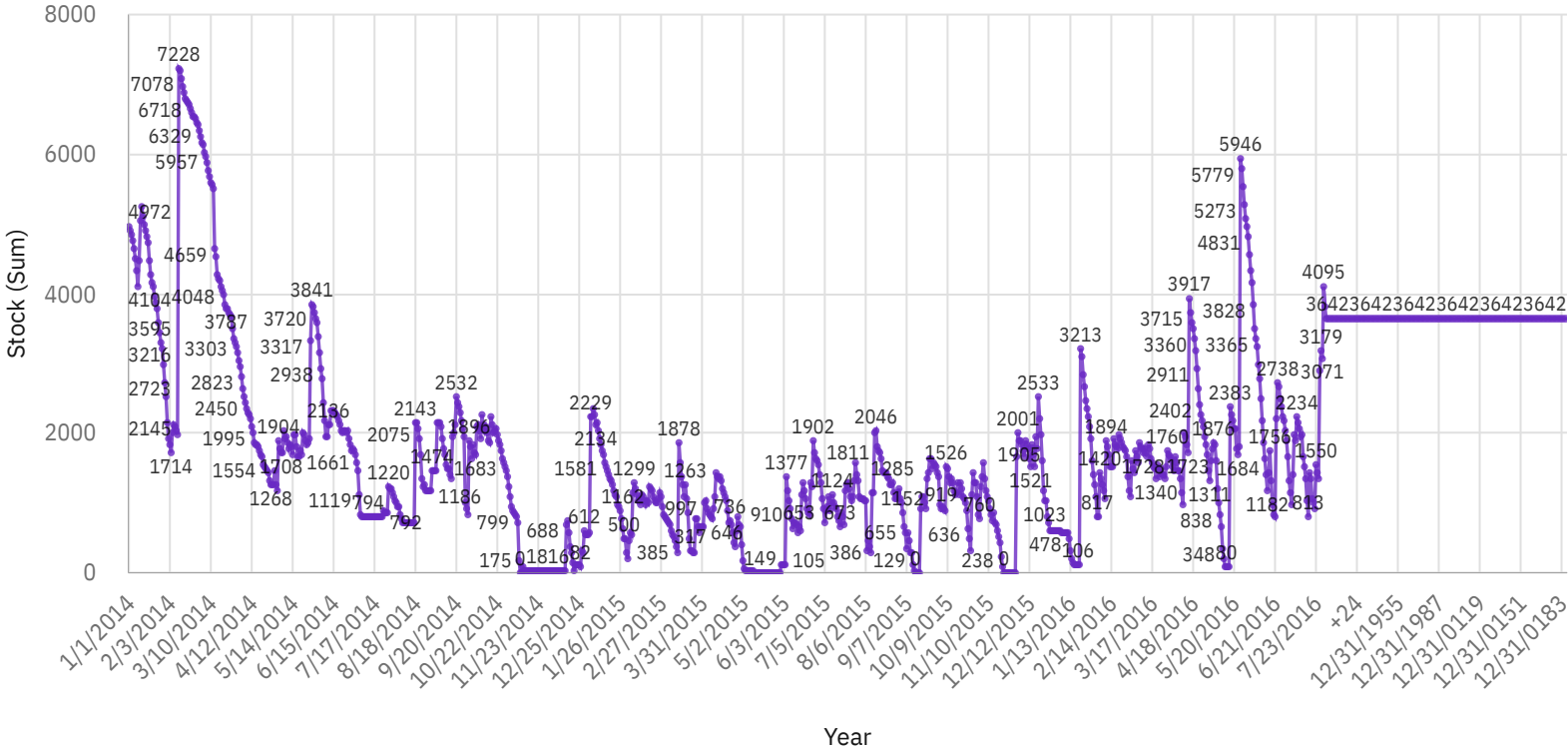
The chart displays the sum of sales over time. The y-axis represents 'sales (Sum)' ranging from 0 to 600. The x-axis represents 'Year' with dates from 2/1/2014 to 3/1/2001. The data points are connected by a solid purple line, and the last three points (2001) are connected by a dashed purple line.

Year	sales (Sum)
2/1/2014	369
8/23/2014	338
11/8/2014	542
3/21/2015	381
10/3/2015	391
12/22/2015	377
12/23/2015	410
5/7/2016	408
6/11/2016	512
6/15/2016	377
6/18/2016	438
1/1/2001	413
2/1/2001	413
3/1/2001	413

Tab 2

Stock by Year

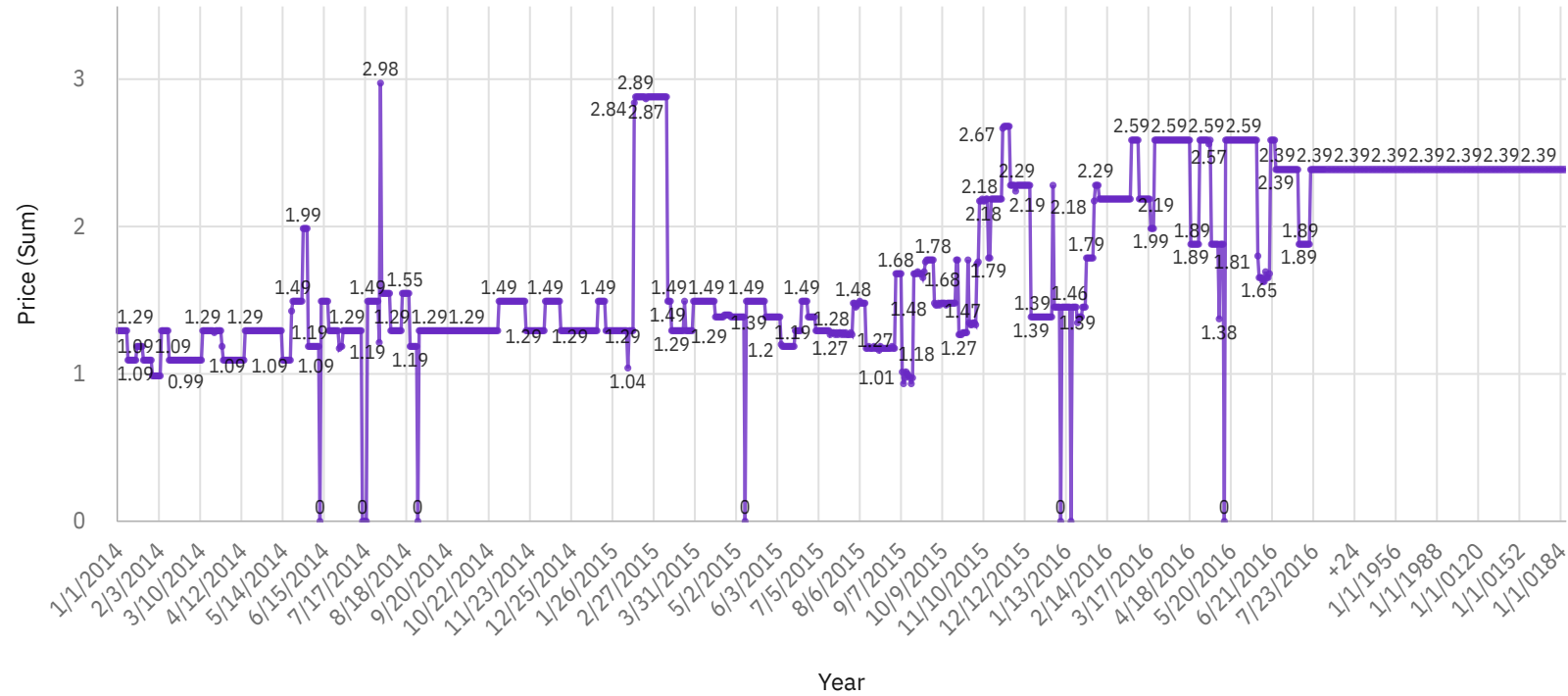
.... Forecast



## Tab 3

### Price by Year

- ... Forecast



## Revenue by Year

Date	Revenue (Sum)
11/8/2014	808
5/7/2016	771
5/28/2016	676
6/1/2016	707
6/4/2016	837
6/5/2016	870
6/11/2016	845
6/18/2016	727
7/2/2016	770
7/30/2016	645
12/31/2000	686
1/31/2001	686

139K

Revenue

sales

84.8K

sales

Stock

# 1.51M

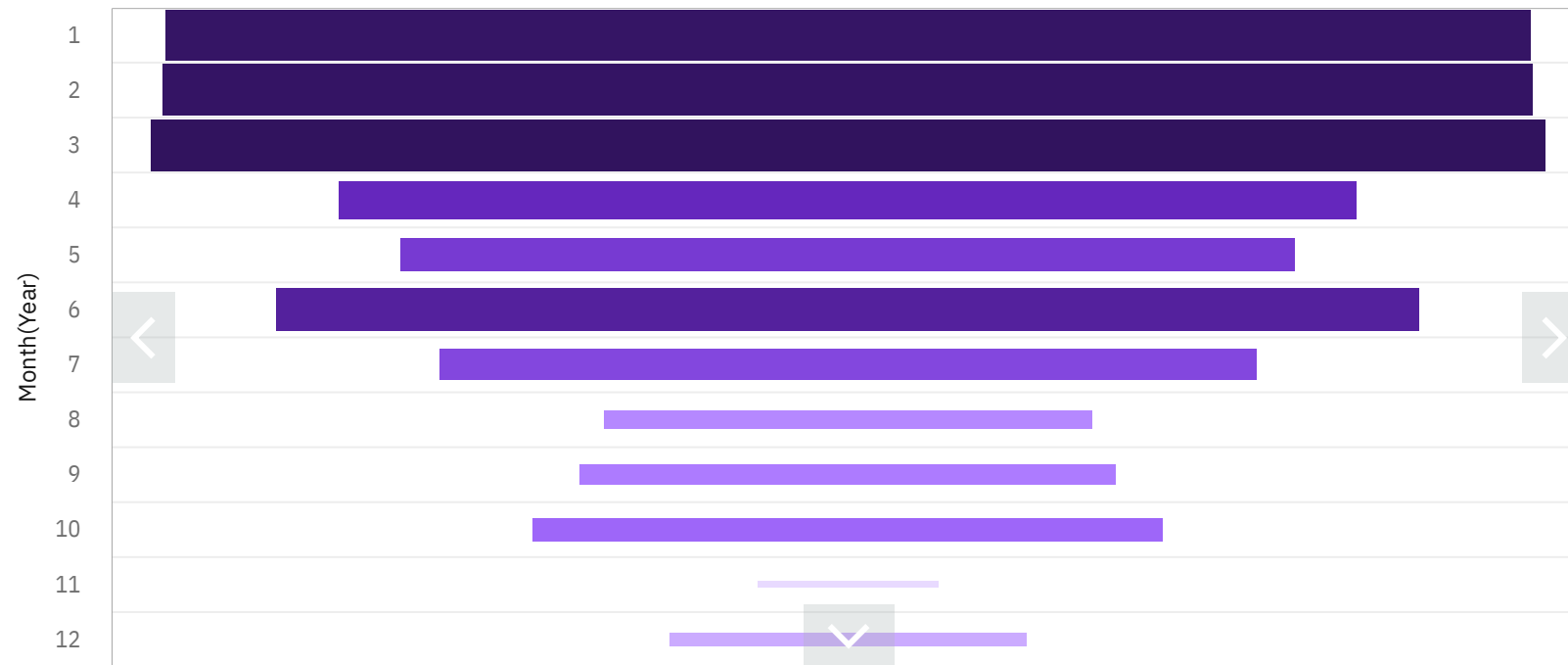
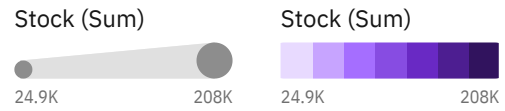
## Stock

Price

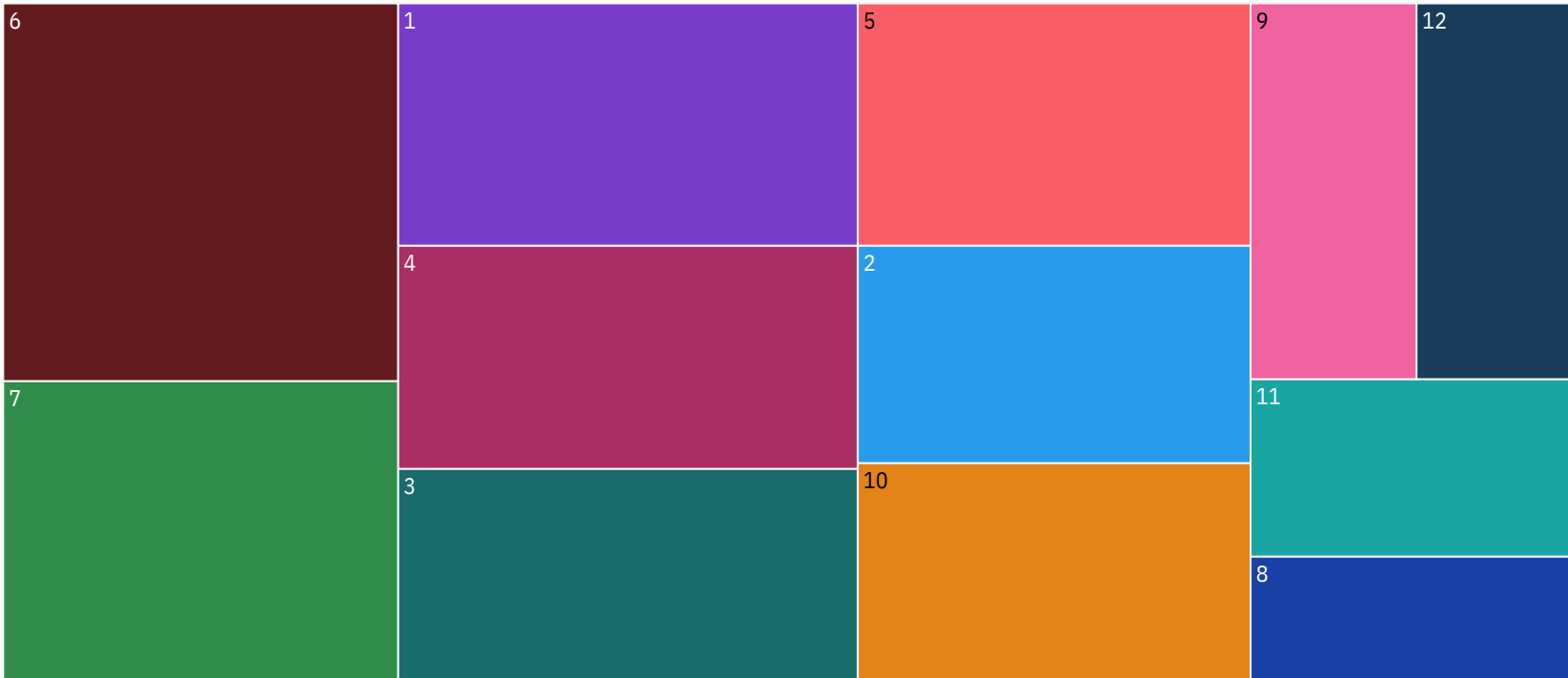
1.49K

## Price

## Stock by Month

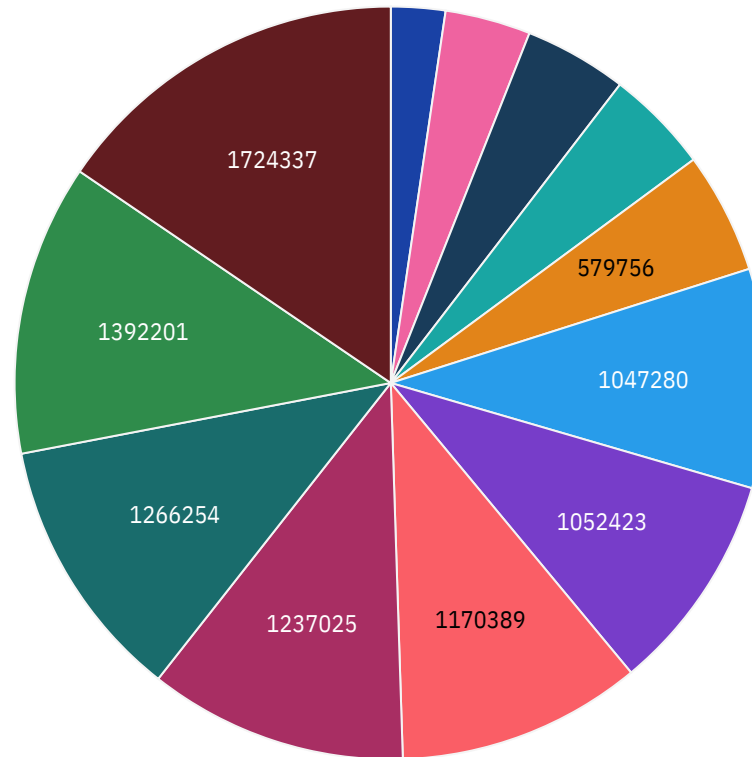


sales for Month(Year) hierarchy



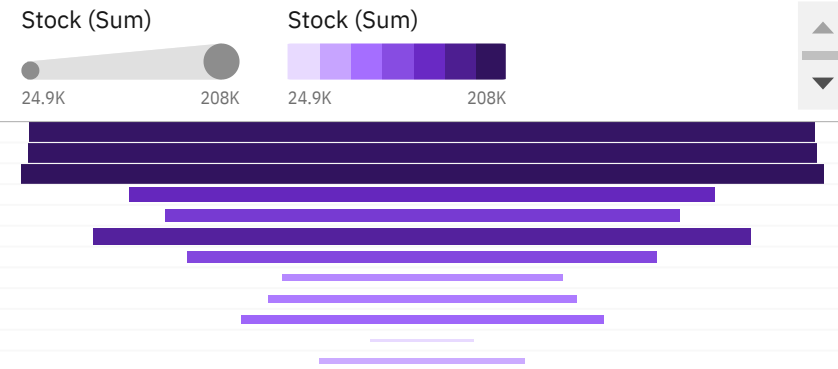
Revenue by Month(Year)

8 9 12 11 10 2 1 5 4 3 7 6

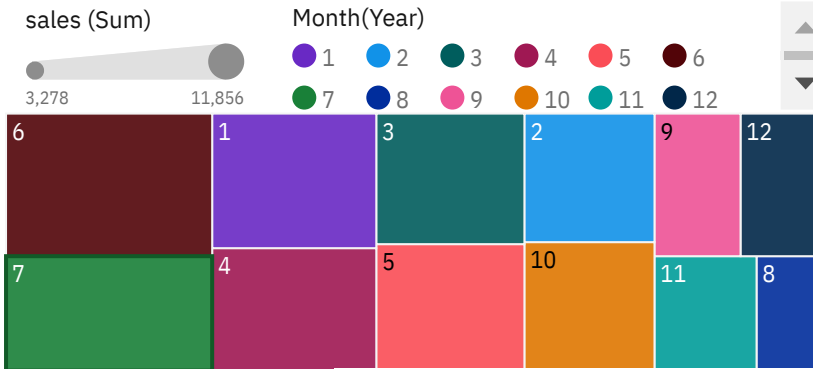




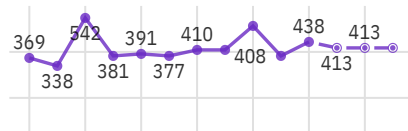
Stock by Month



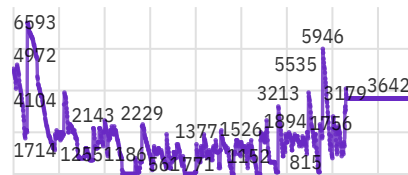
sales for Month(Year) hierarchy



sales by Year

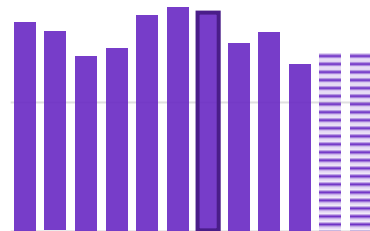


Stock by Year



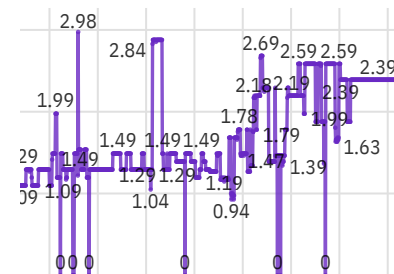
Revenue by Year

Forecast



Price by Year

Forecast



Revenue by Month(Year)

