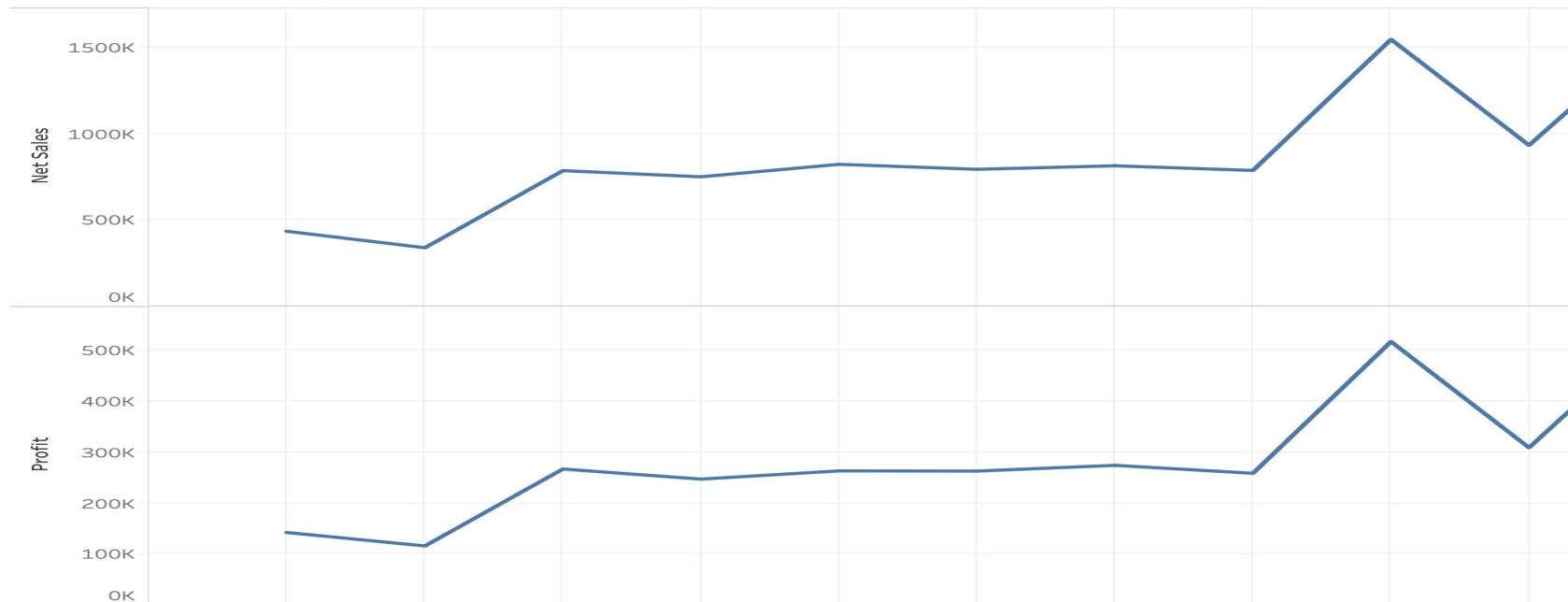


## Profit-over-Month by sales



## Slicers/Filters



### Sub Category

- ☒ (All)
- ☒ Atta & Flour
- ☒ Biscuits
- ☒ Breads & Buns
- ☒ Cakes
- ☒ Chicken
- ☒ Chocolates
- ☒ Cookies
- ☒ Dals & Pulses
- ☒ Edible Oil & Ghee
- ☒ Eggs
- ☒ Fish
- ☒ Fresh Fruits
- ☒ Fresh Vegetables
- ☒ Health Drinks
- ☒ Masalas
- ☒ Mutton
- ☒ Noodles
- ☒ Organic Fruits
- ☒ Organic Staples
- ☒ Organic Vegetables
- ☒ Rice
- ☒ Soft Drinks
- ☒ Snices

### New Order Date

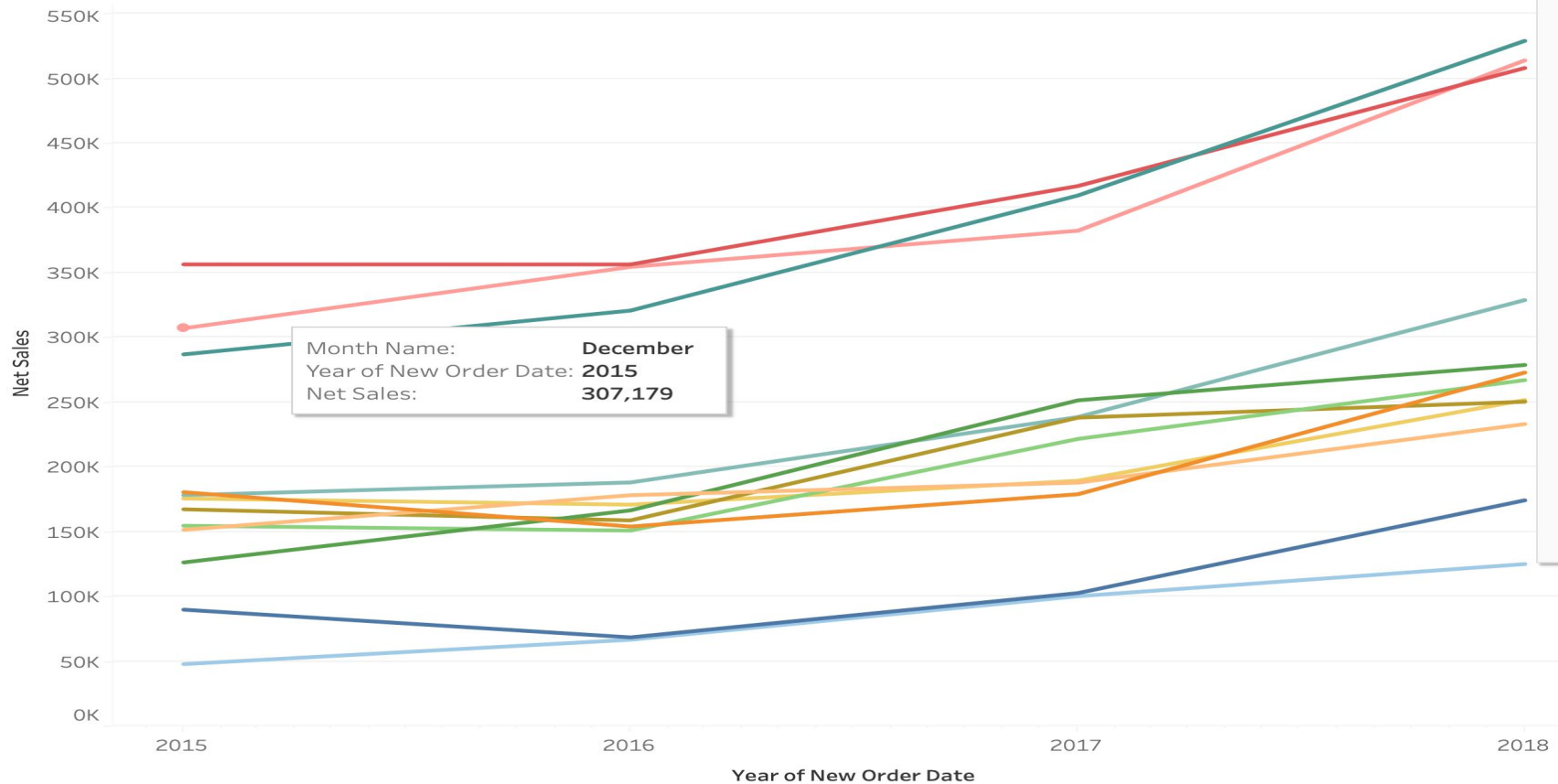
03/01/2015 30/12/2018



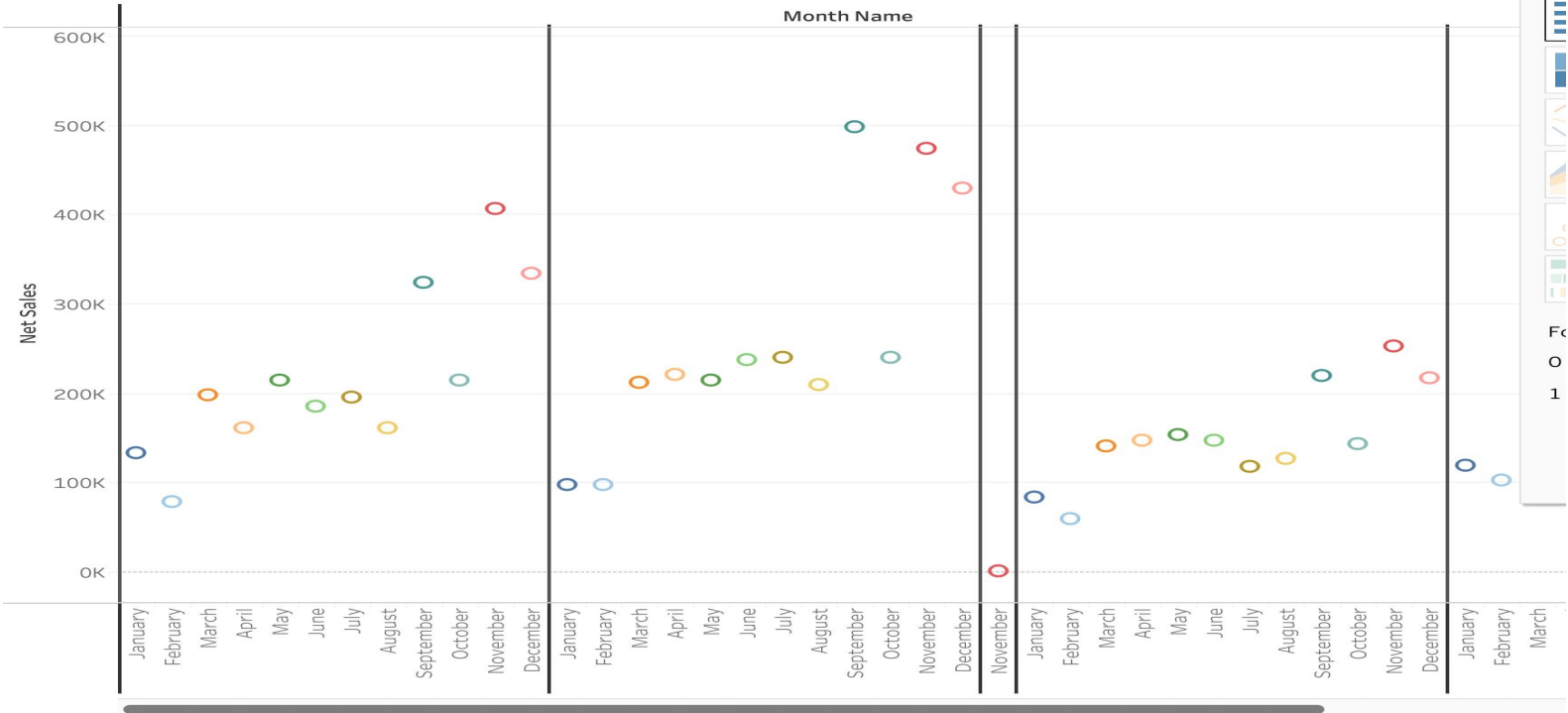
### YEAR(New Order Date)

- 2015
- 2016
- 2017
- 2018

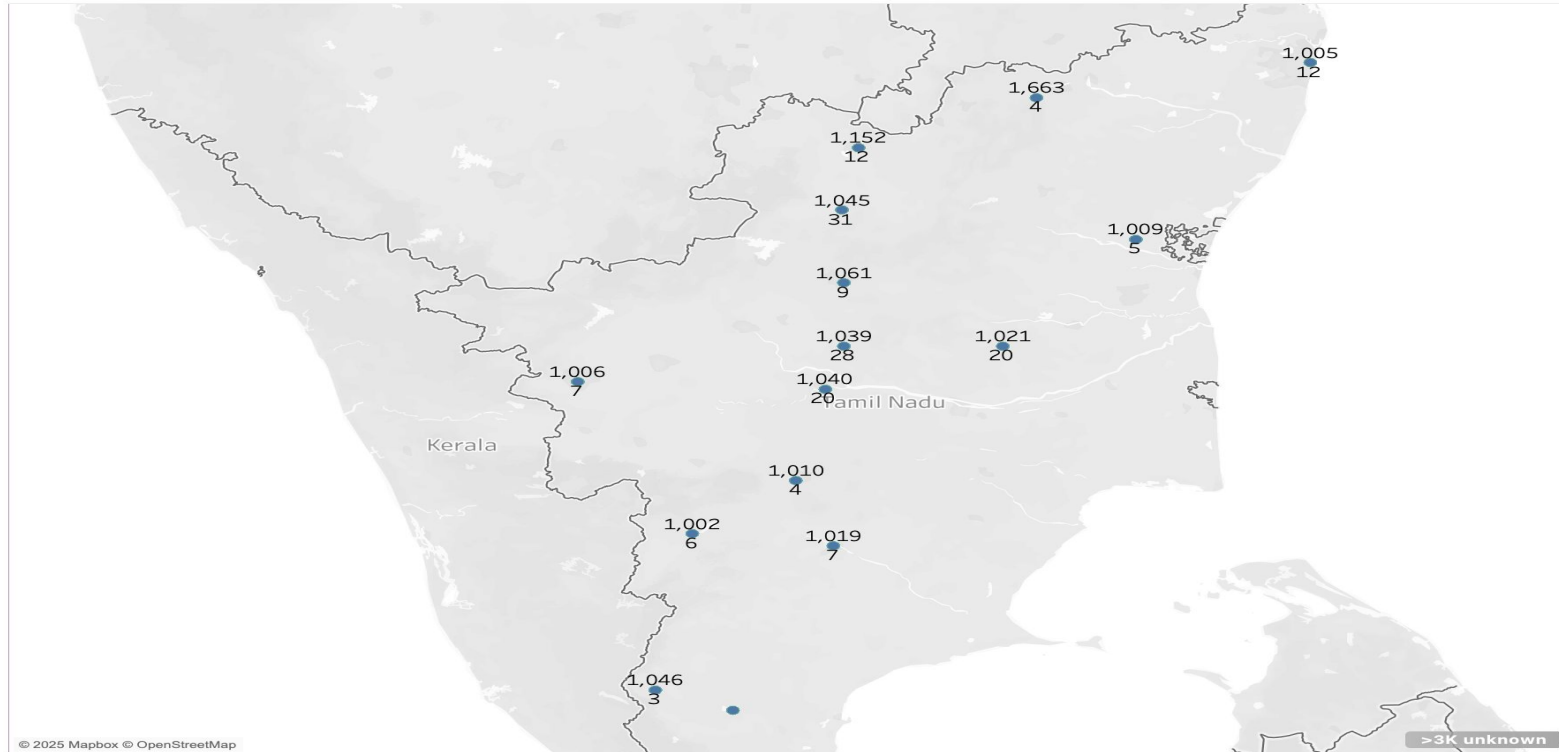
## Sales Time Series



Region profit summary



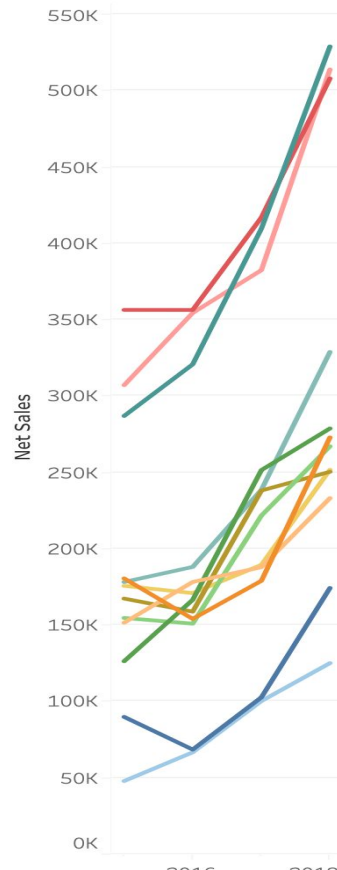
## City of Sales and Profit



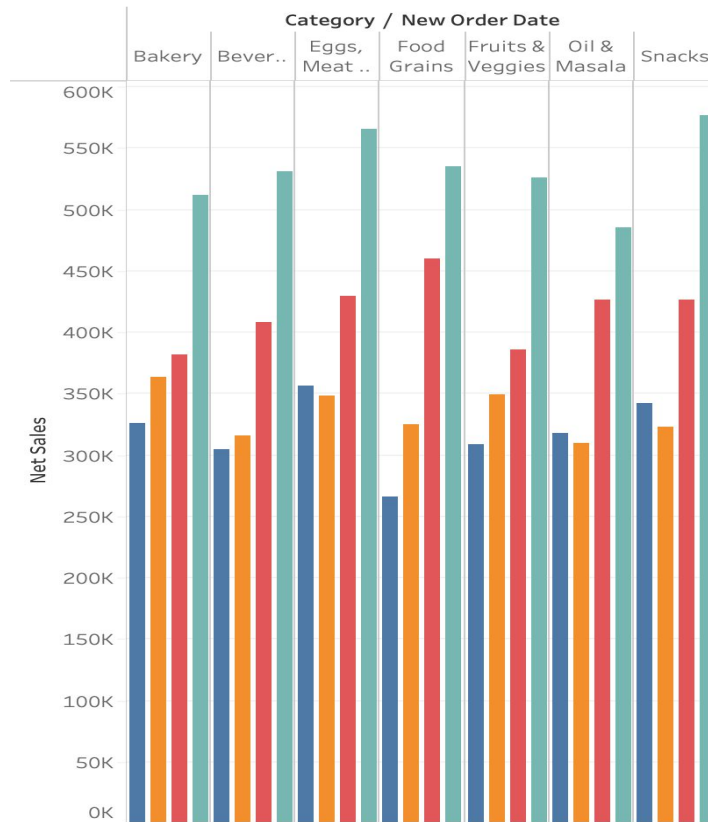
### Profit-over-Month by sales



### Sales Time Series



### Slicers/Filters



### Sub Category

- ☒ (All)
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- ☒ Organic Fruits
- ☒ Organic Staples
- ☒ Organic Vegetables
- ☒ Rice
- ☒ Soft Drinks
- ☒ Spices

### New Order Date

03/01/2015 30/12/2018

### Year of New Order Date

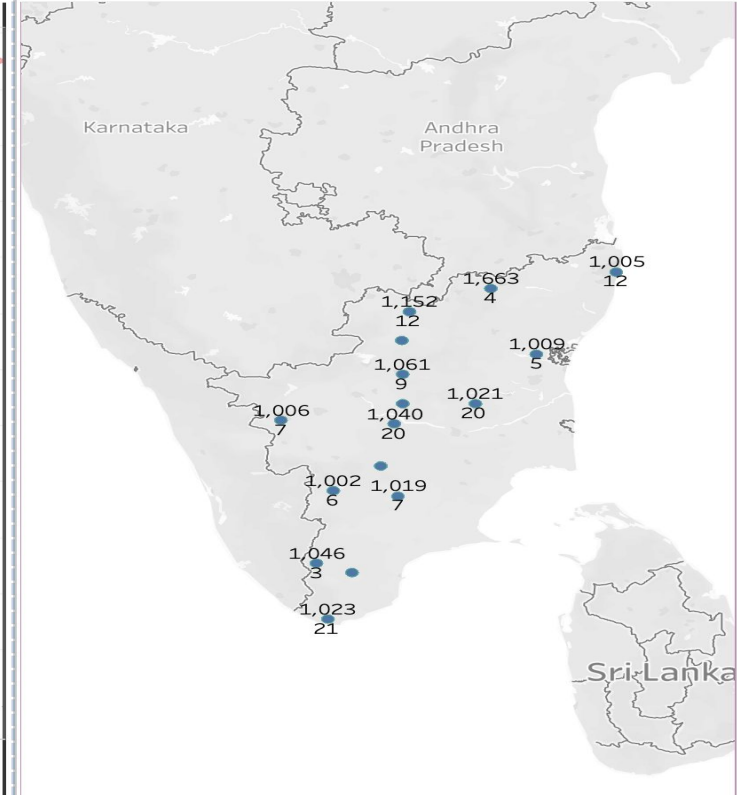
- ☒ 2015
- ☒ 2016
- ☒ 2017
- ☒ 2018

Next page

## Region profit summary



## City of Sales and Profit



The figure consists of two vertically stacked line charts sharing a common x-axis labeled 'Order Month' with major ticks at 0, 5, and 10. The top chart, titled 'Net Sales', has a y-axis ranging from 0M to 1.5M. The bottom chart, titled 'Profit', has a y-axis ranging from 0K to 400K. Both charts show a blue line representing the data over 12 months.

Order Month	Net Sales (M)	Profit (K)
1	0.40	120
2	0.30	100
3	0.80	250
4	0.75	230
5	0.85	250
6	0.80	250
7	0.85	260
8	0.80	250
9	1.50	500
10	1.00	300
11	1.60	550
12	1.60	550

The chart illustrates the growth of net sales from 2016 to 2018. The Y-axis represents Net Sales in thousands (K), ranging from 0K to 500K. The X-axis represents the Year of New Order Date, with labels for 2016 and 2018. There are approximately 10 data series shown as lines of various colors. Most series show a consistent upward trend, with sales increasing significantly by 2018. For example, one series starts around 300K in 2016 and reaches over 500K in 2018. Another series starts around 100K and reaches nearly 200K. The lines are somewhat clustered, indicating similar growth patterns across different categories.

Category / New Order Date	2016		2018	
	2016	2018	2016	2018
Bakery	330K	360K	330K	390K
Beverages	310K	320K	410K	550K
Eggs, Meat & Seafood	360K	350K	430K	580K
Food Grains	270K	330K	460K	560K
Fruits & Veggies	310K	350K	390K	550K
Oil & Masala	320K	310K	430K	500K
Snacks	350K	320K	430K	600K

The scatter plot displays 'Net Sales' on the y-axis, ranging from 0K to 600K in increments of 200K. The x-axis is labeled 'Month Name' and is divided into four sections by vertical lines, each containing four data points. The data points are color-coded: blue, orange, green, and red. The first section (February, May, August, November) shows sales values ranging from approximately 80K to 410K. The second section shows values from 0K to 500K. The third section shows values from 60K to 250K. The fourth section shows values from 110K to 590K.

Month Name	Blue	Orange	Green	Red
February	130K	200K	180K	140K
May	100K	160K	220K	170K
August	160K	160K	200K	160K
November	220K	330K	330K	410K
February	100K	210K	220K	210K
May	100K	210K	230K	240K
August	200K	210K	240K	210K
November	250K	440K	500K	440K
February	90K	140K	150K	140K
May	60K	140K	150K	150K
August	120K	120K	130K	120K
November	140K	220K	230K	260K
February	110K	230K	220K	210K
May	210K	230K	240K	230K
August	250K	290K	260K	260K
November	340K	590K	520K	520K

A map of the Eastern United States showing sampling locations for the Great Lakes. Blue dots indicate sampling sites, each labeled with a number (1-20) and a corresponding value (1,002 to 1,663). The map includes state boundaries and major water bodies like the Great Lakes and the Atlantic Ocean.

Location Number	Value
1	1,005
2	1,009
3	1,021
4	1,663
5	1,006
6	1,002
7	1,019
8	1,040
9	1,061
10	1,152
11	1,006
12	1,005
13	1,005
14	1,005
15	1,005
16	1,005
17	1,005
18	1,005
19	1,005
20	1,021

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- ☒ Dals & Pulses
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- ☒ Fresh Fruits
- ☒ Fresh Vegetables
- ☒ Health Drinks
- ☒ Masalas
- ☒ Mutton

03/01/2015 30/12/2018

- 2015  
■ 2016  
■ 2017  
■ 2018

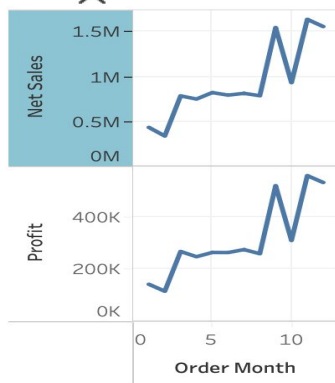
- January
- February
- March
- April
- May
- June
- July
- August
- September
- October



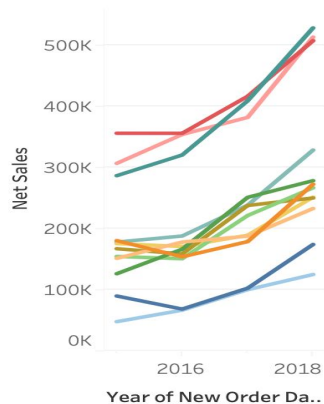
This storyboard will guide viewers through key insights in a logical, visual flow.

Grocery Sales  
Dataset

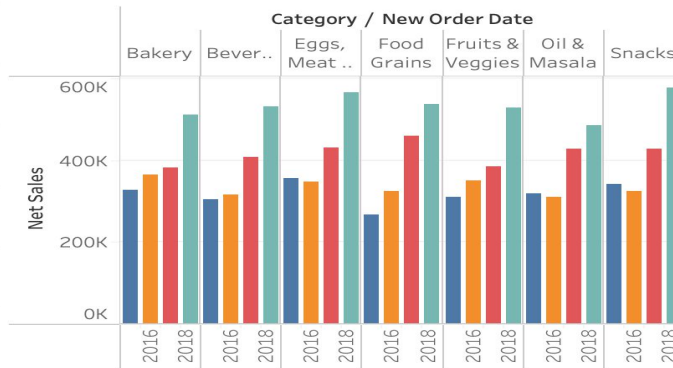
Profit-over-Month by sales



Sales Time Series



Slicers/Filters



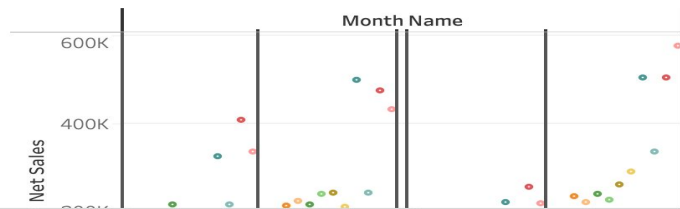
Month Name

- January
- February
- March
- April
- May
- June
- July
- August
- September
- October
- November
- December

Sub Category

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Region profit summary



City of Sales and Profit

