

# **UNVEILING MARKET INSIGHTS**

## **Analyzing Spending Behavior and Identifying Opportunities for Growth**

### **1.INDRODUCTION**

#### **1.1 OVERVIEW**

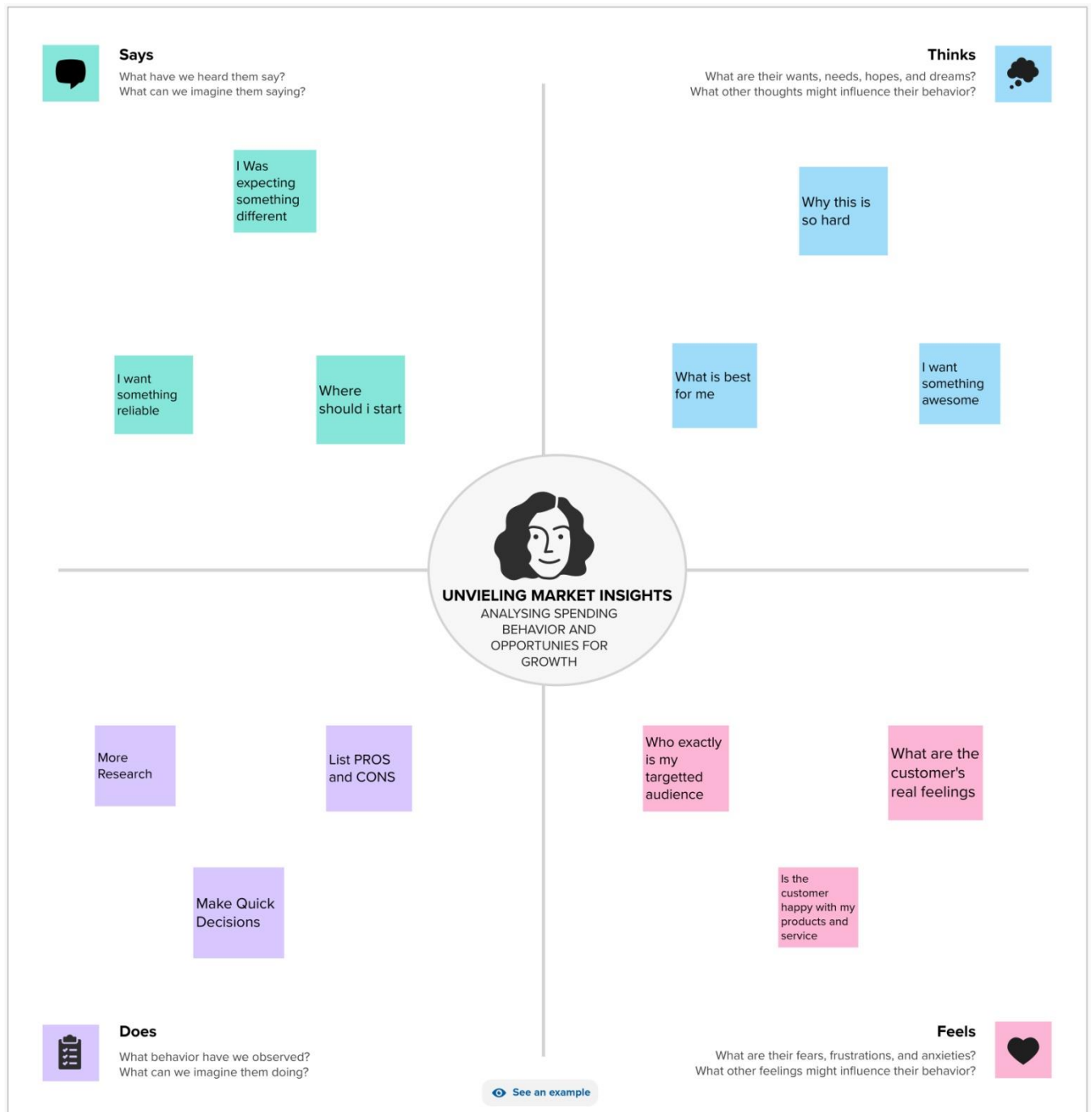
This project is about the data analysis on wholesale customer data in different region and different channel.

#### **1.2 PURPOSE**

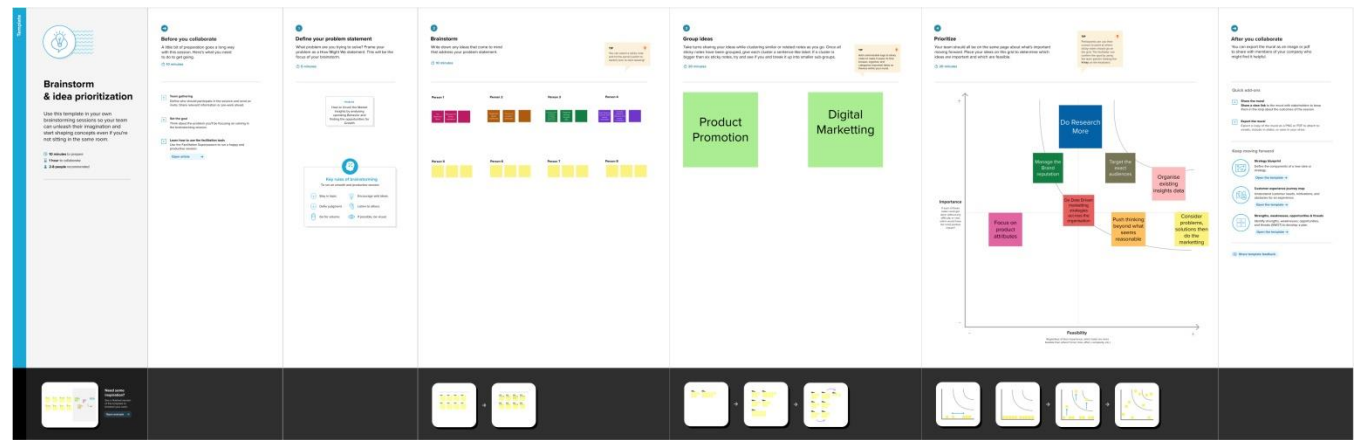
To provide valid analyzed data which help people to buy quality products.

### **2. DEFENATION & DESIGN THINKING**

#### **2.1 EMPATHY MAP**



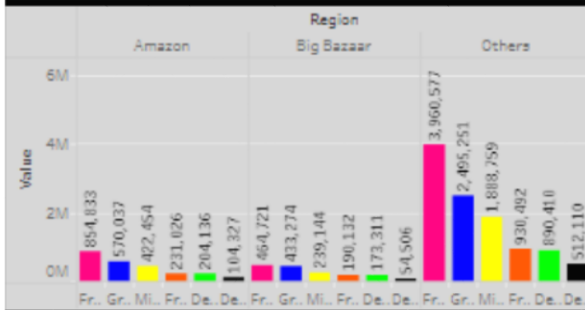
## 2.2 IDEATION & BRAINSTORMING MAP



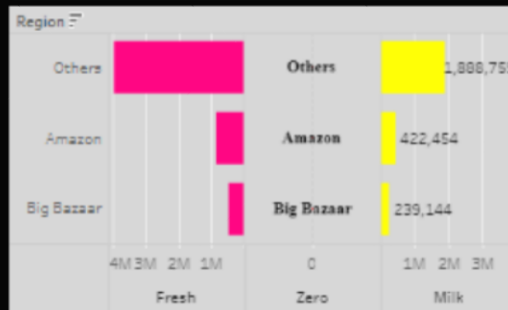
### 3. RESULT

# DASHBOARD OF WHOLESALE CUSTOMER DATA

## REGION WISE PRODUCTS SALES



## REGION WISE GROCERY AND MILK



Measure Names

- Fresh
- Grocery
- Milk
- Frozen
- Detergents Paper
- Delicassen

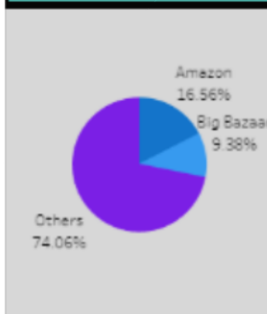
Region

- Amazon
- Big Bazaar
- Others

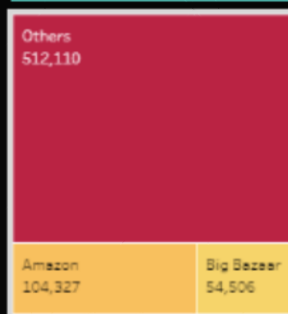
Measure Values

54,506 464,721

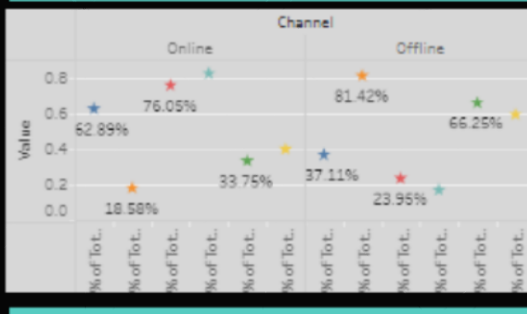
## MOST CONSUMED MILK



## REGION WISE DELICASSEN



## CHANNEL WISE PRODUCT SALES PERCENTAGE



Measure Values

- 54,506
- 200,000
- 300,000
- 400,000
- 464,721

Region

- Amazon
- Big Bazaar
- Others

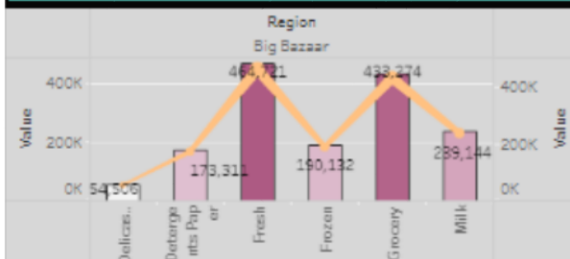
% of Total Count of Milk

100.00%

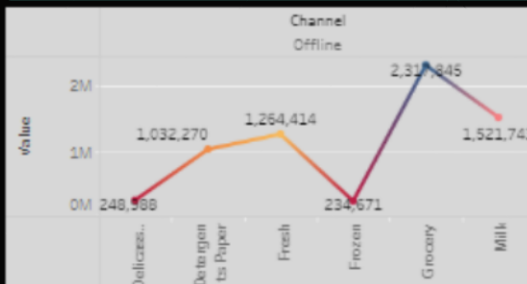
Delicassen

54,506 512,110

## BIG BAZAAR WISE MOST SALE PRODUCTS



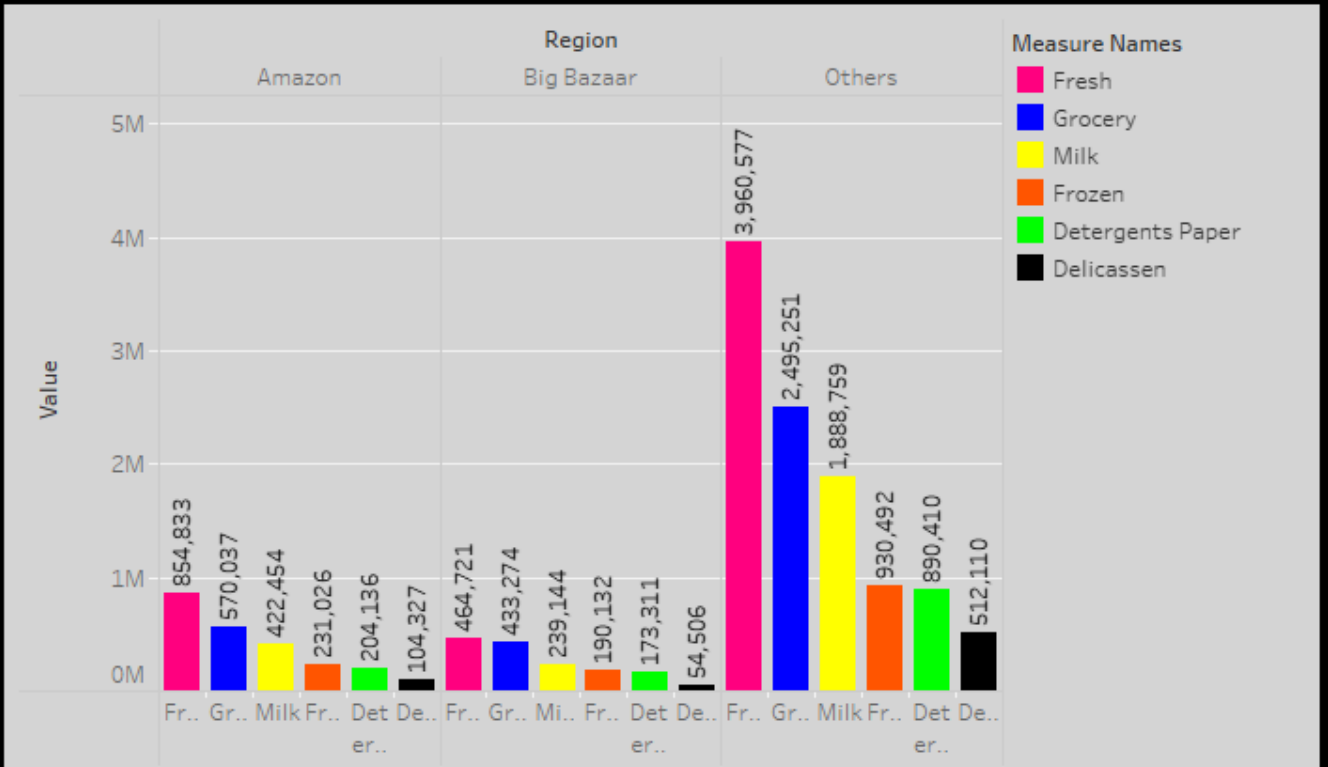
## MOST SALE TOP 3 PRODUCTS IN OFFLINE



## Story 1

Among the 3 regions the milk has highest sale values. The delicassen is lowest sale values.

The maximum sales are fresh items when compare with milk products.

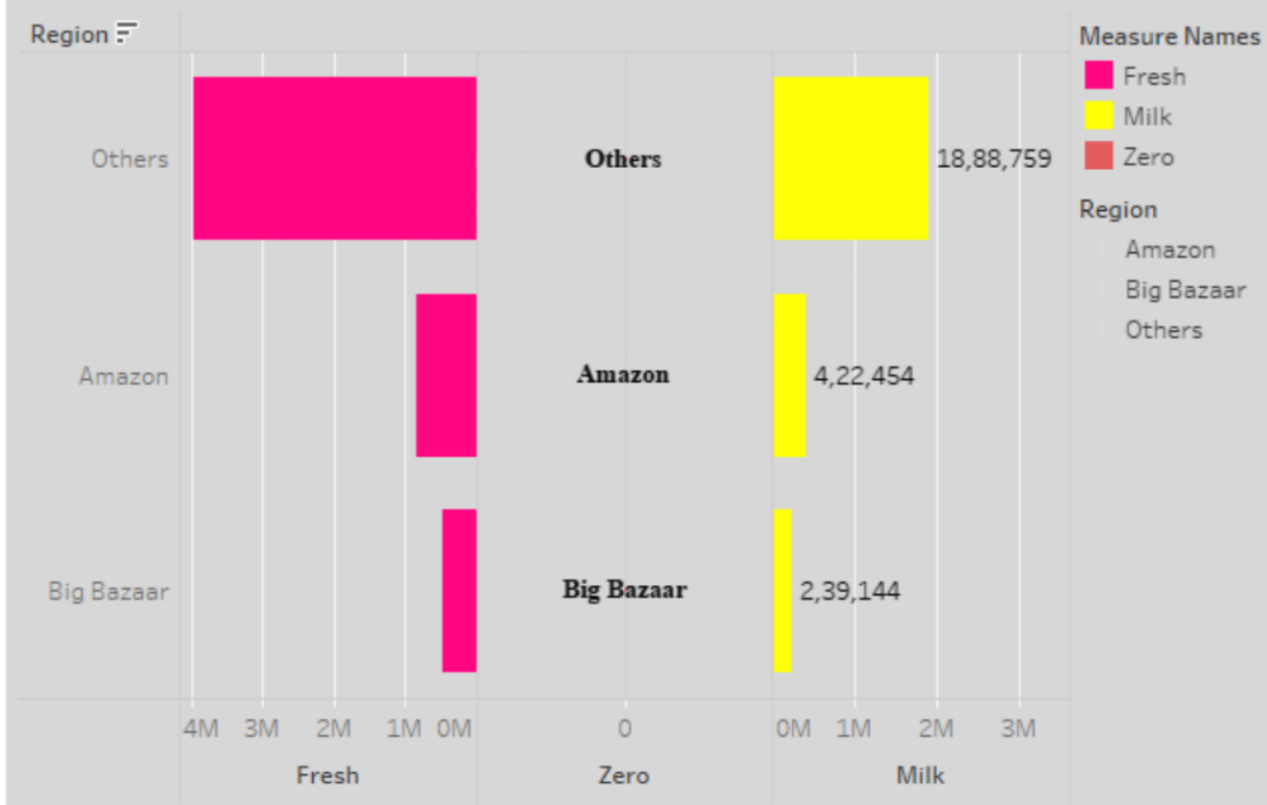


## Story 1

3 regions the milk has highest sale  
delicassen is lowest sale values.

The maximum sales are fresh items when compare  
with milk products.

Here v  
buying  
buvind



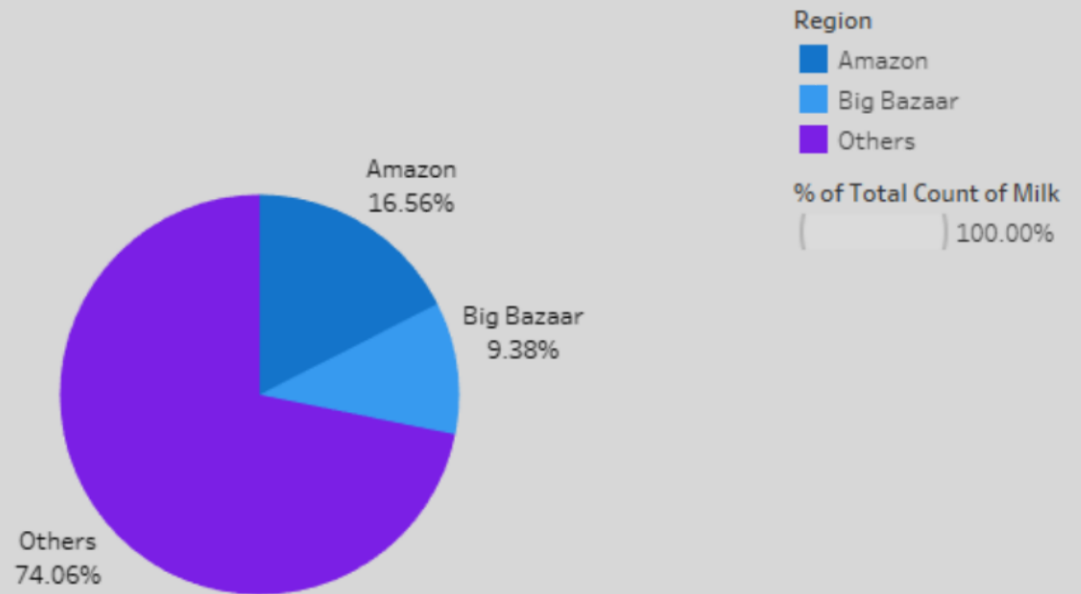
## Story 1



um sales are fresh items when compare  
products.

Here we understand ,The people are not intrested to  
buying milk products in Big bazaar.intrested to  
buvina in others .

The ma  
compa  
second



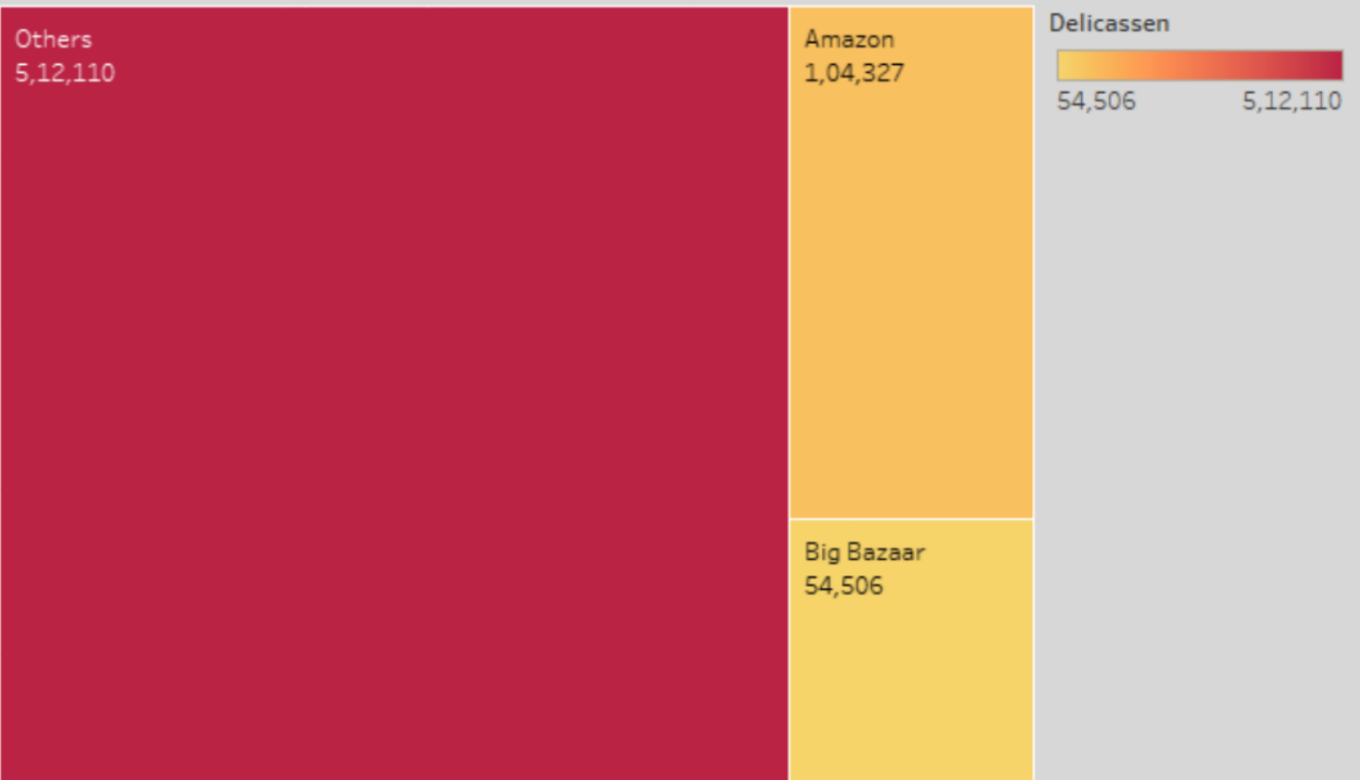
## Story 1



Understand, The people are not interested to  
products in Big bazaar, interested to  
others.

The maximum sales are Delicassen in others, when  
compare with amazon and big bazaar. Amazon are  
secondary.

The cu  
in online  
mode



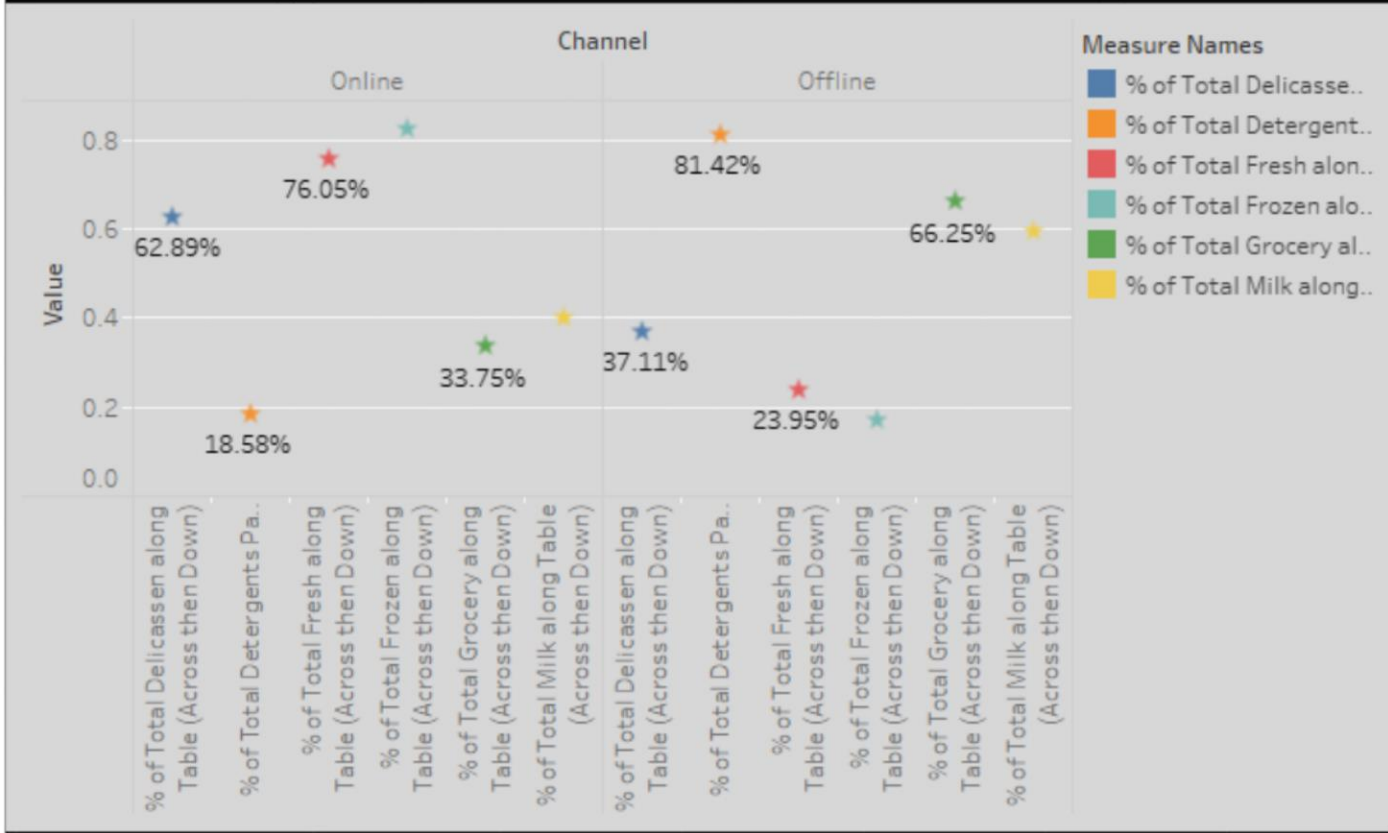


## Story 1

Amazon sales are Delicassen in others, when with amazon and big bazaar. Amazon are

The customers has interest to purchase frozen products in online mode and detergent paper purchase in offline mode

The Big offline sale is

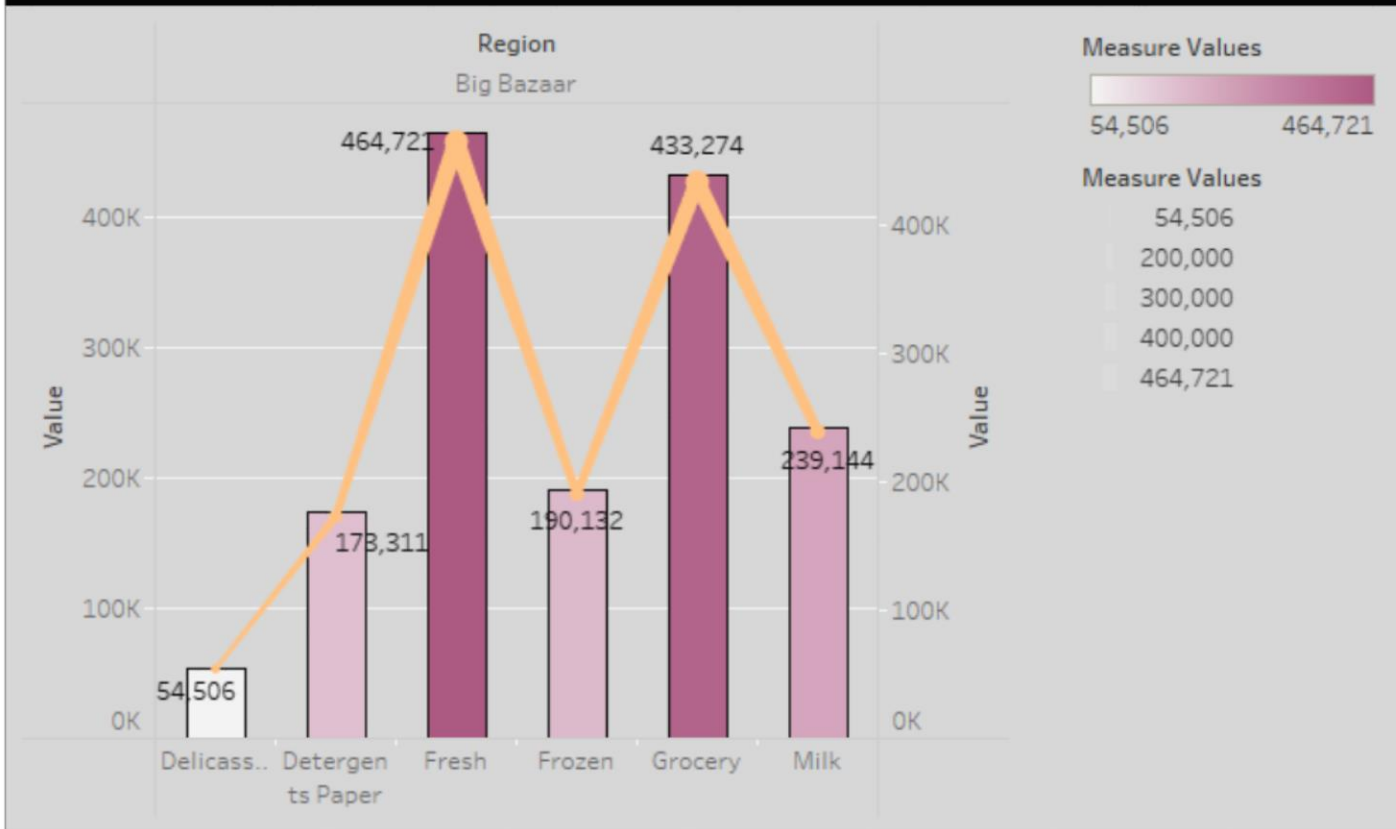


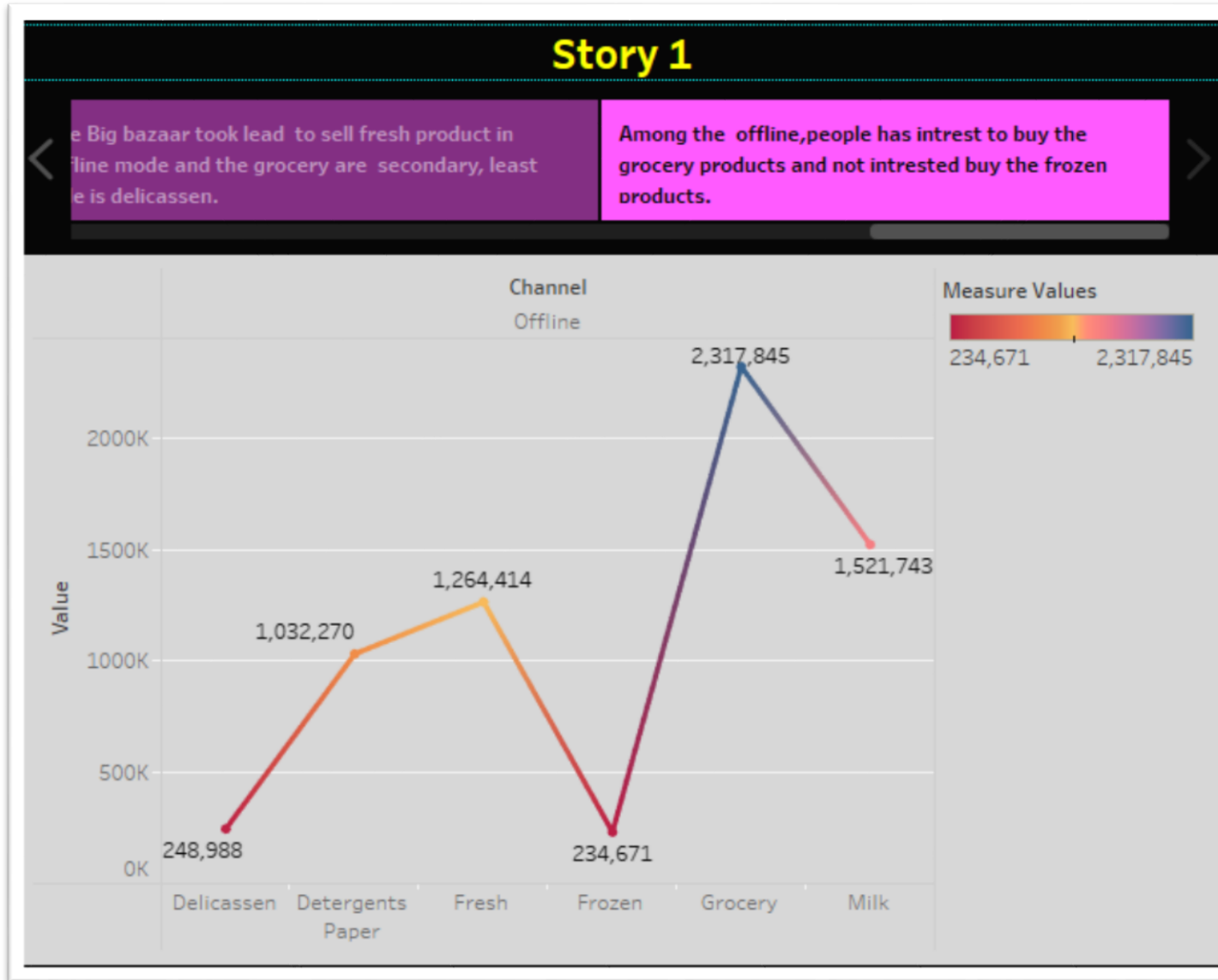
## Story 1

ers has intrest to purchase frozen products  
ode and detergent paper purchase in offline

The Big bazaar took lead to sell fresh product in  
offline mode and the grocery are secondary, least  
sale is delicassen.

Among  
grocer  
produc





## 4. MERITS & DEMERIT

### MERITS:

1. When buying the products in online mode, the travel has been reduced for customers and the products have been delivered to customer's home on time.
2. We can choose the products based on discount rates.

### DEMERITS:

1. We can expect product damage while purchasing through online.

## 5. APPLICATION

1. From this analysis people can purchase more products with quality for lowest price from online shops.

## 6. CONCLUSION

From this analysis we can conclude,

- ❖ Among the 3 regions the milk has highest sale values. The delicatessen is lowest sale values.
- ❖ The maximum sales are fresh items when compare with milk products.
- ❖ Here we understand, the people are not interested to buying milk products in big bazaar. Interested to buying in others.
- ❖ The maximum sales are delicatessen in others, when compare with Amazon and big bazaar. Amazon is secondary.
- ❖ The customers are interest to purchase frozen products in online mode and detergent paper purchase in offline mode.
- ❖ The Big bazaar took lead to sell fresh product in offline mode and the grocery are secondary, least sale is delicatessen.
- ❖ Among the offline, people has interest to buy the grocery products and not interested buy the frozen products.

## 7. FUTURE SCOPE

- ❖ This analysis will provide valuable data for consumers to buy quality products so in future the probability of need of analysis of spending behavior is high.

