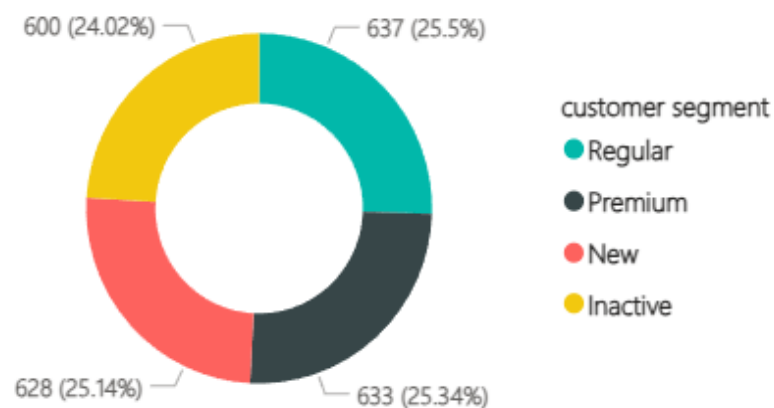
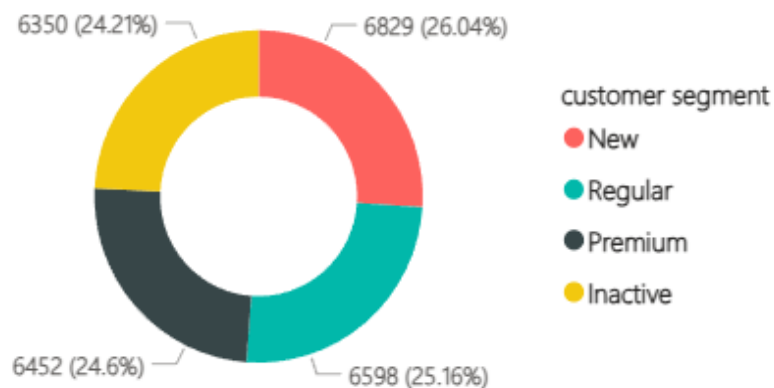


# Client Insights

Number Of Customer by customer segment



Sum of total orders by customer segment



2491

Number Of Customers

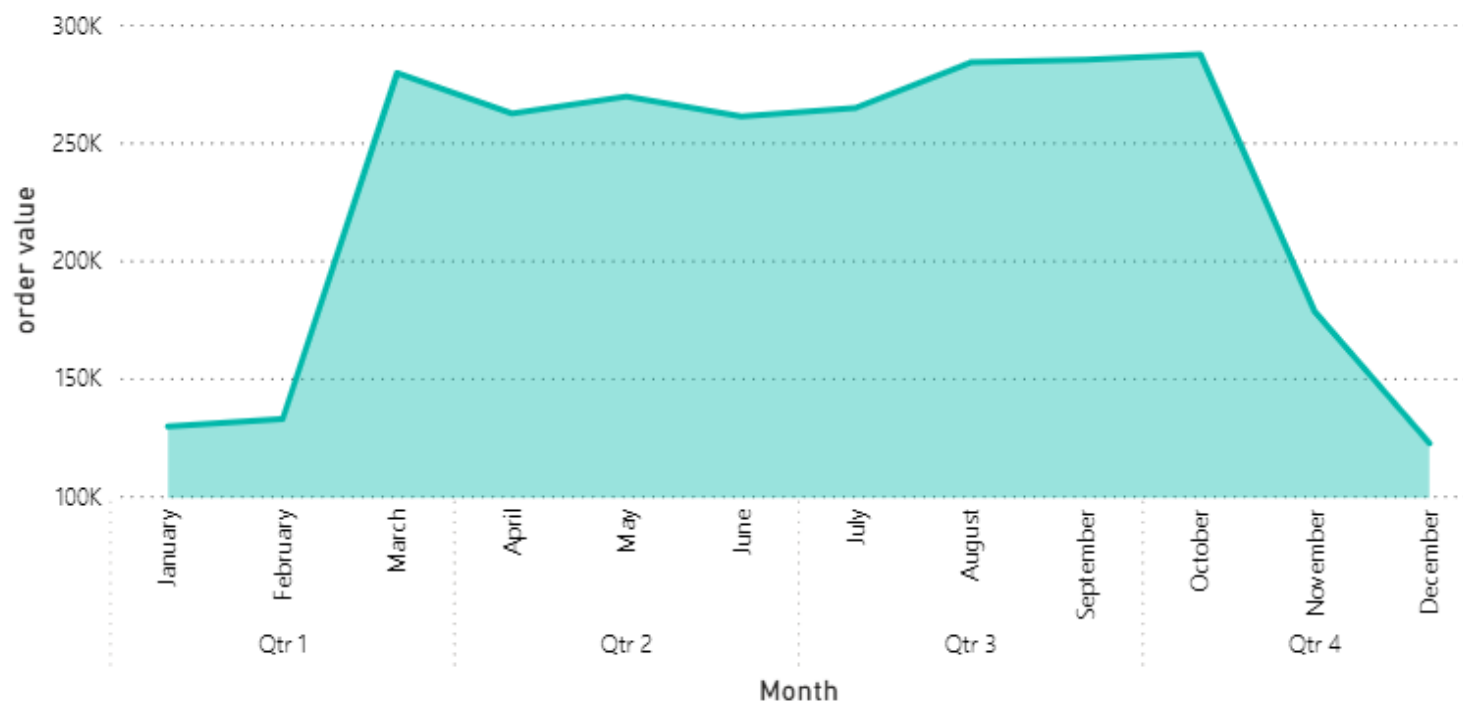
2.00K

Maximum Amount

200.43

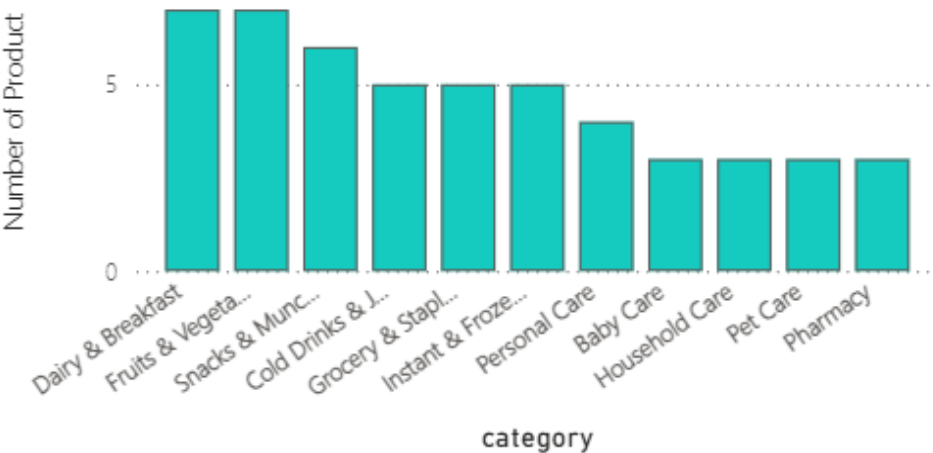
Minimum Amount

order value by Quarter and Month

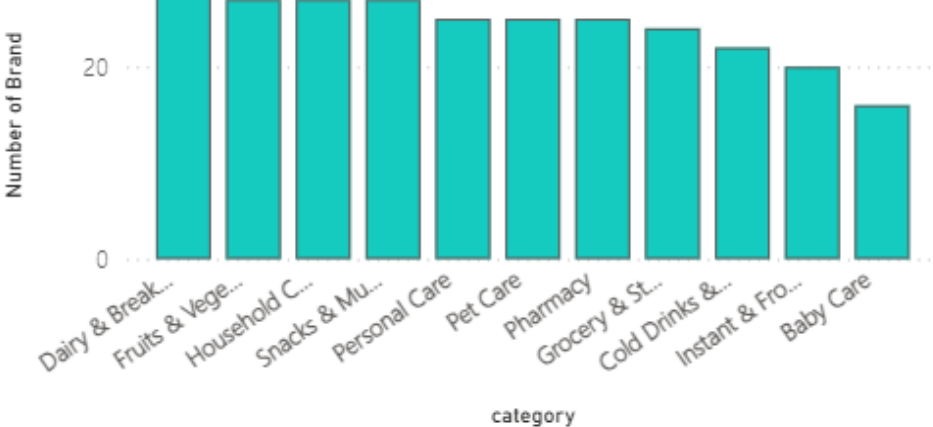


# Product Report

Number of Product by category



Number of Brand by category



20034  
maximum stock level

5464  
Minimum stock level

365  
Expired Date

Baby Food  
Product Name

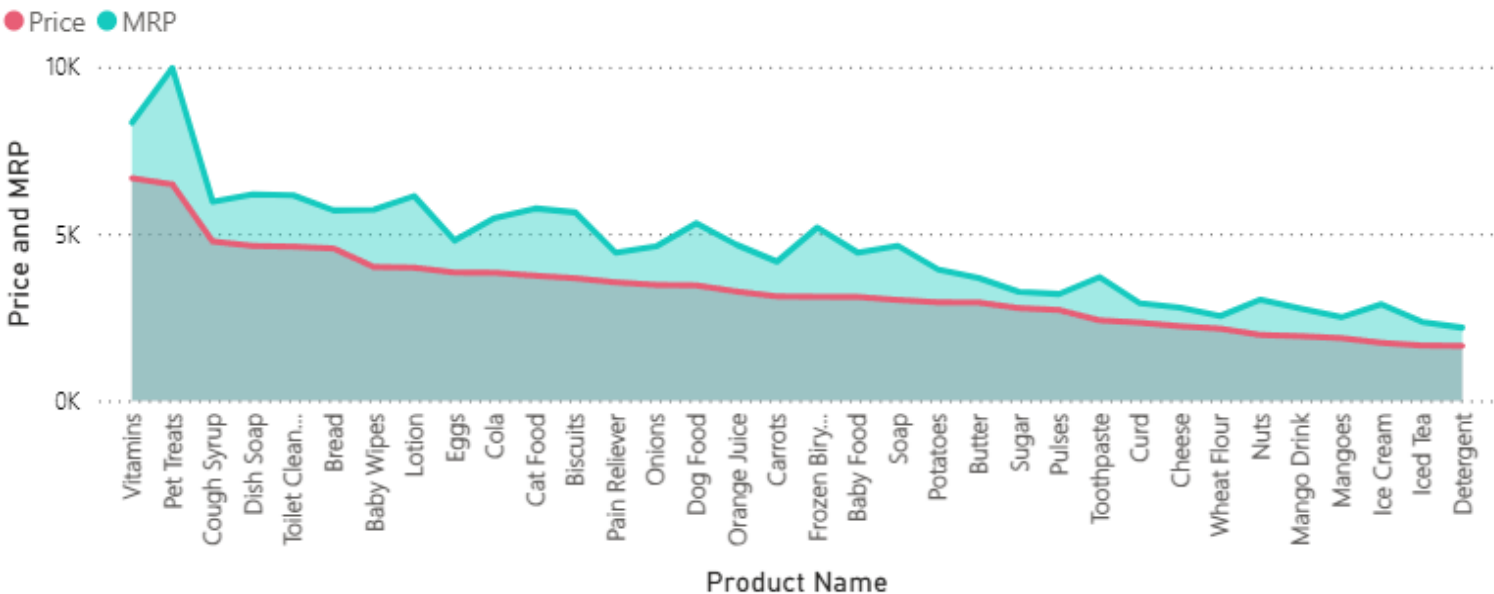
267  
Number Of Brands

Acharya Ltd  
Brand

Product id

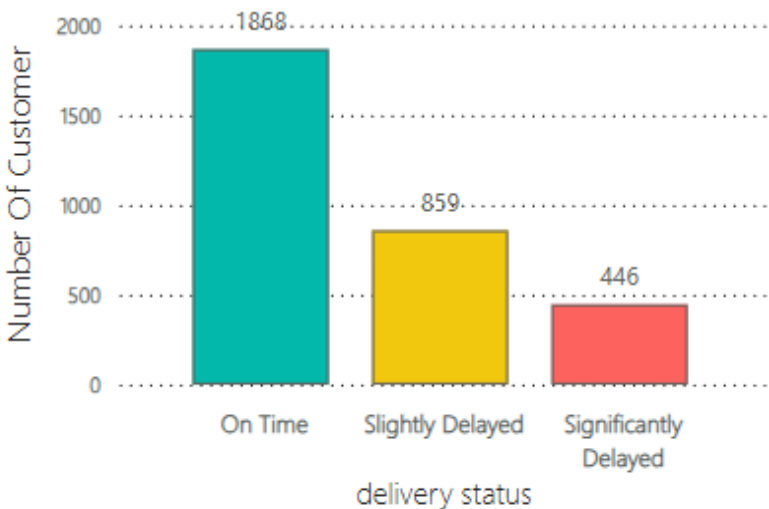
- ☐ 4452
- ☐ 6405
- ☐ 9436
- ☐ 11422
- ☐ 14145
- ☐ 15314

Price and MRP by Product Name

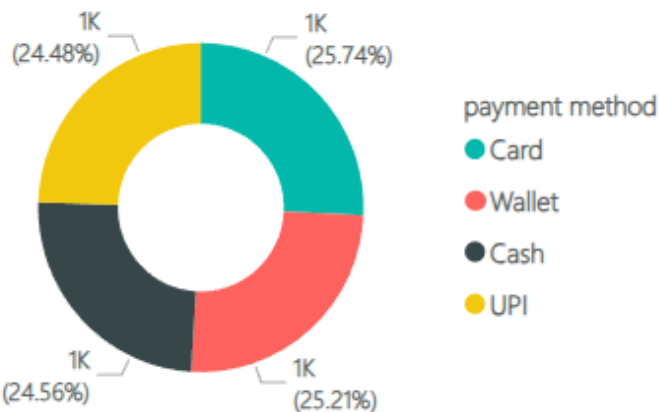


# Customer Purchase Report

Number Of Customer by delivery status



Number Of Customer by payment method



Customer id

All

Order id

All

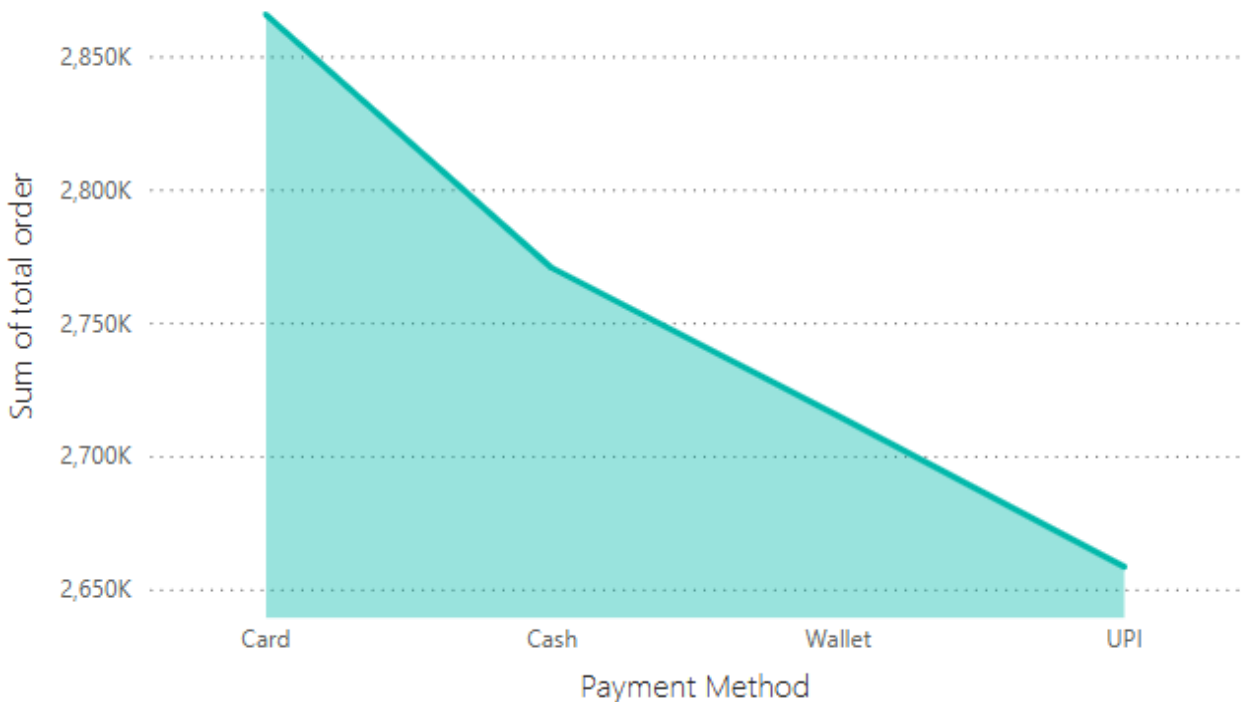
2172

Customer IDs

5000

Number Of Orders

Sum of total order by Payment Method



16-03-2023

08:24:44

Actual delivery time

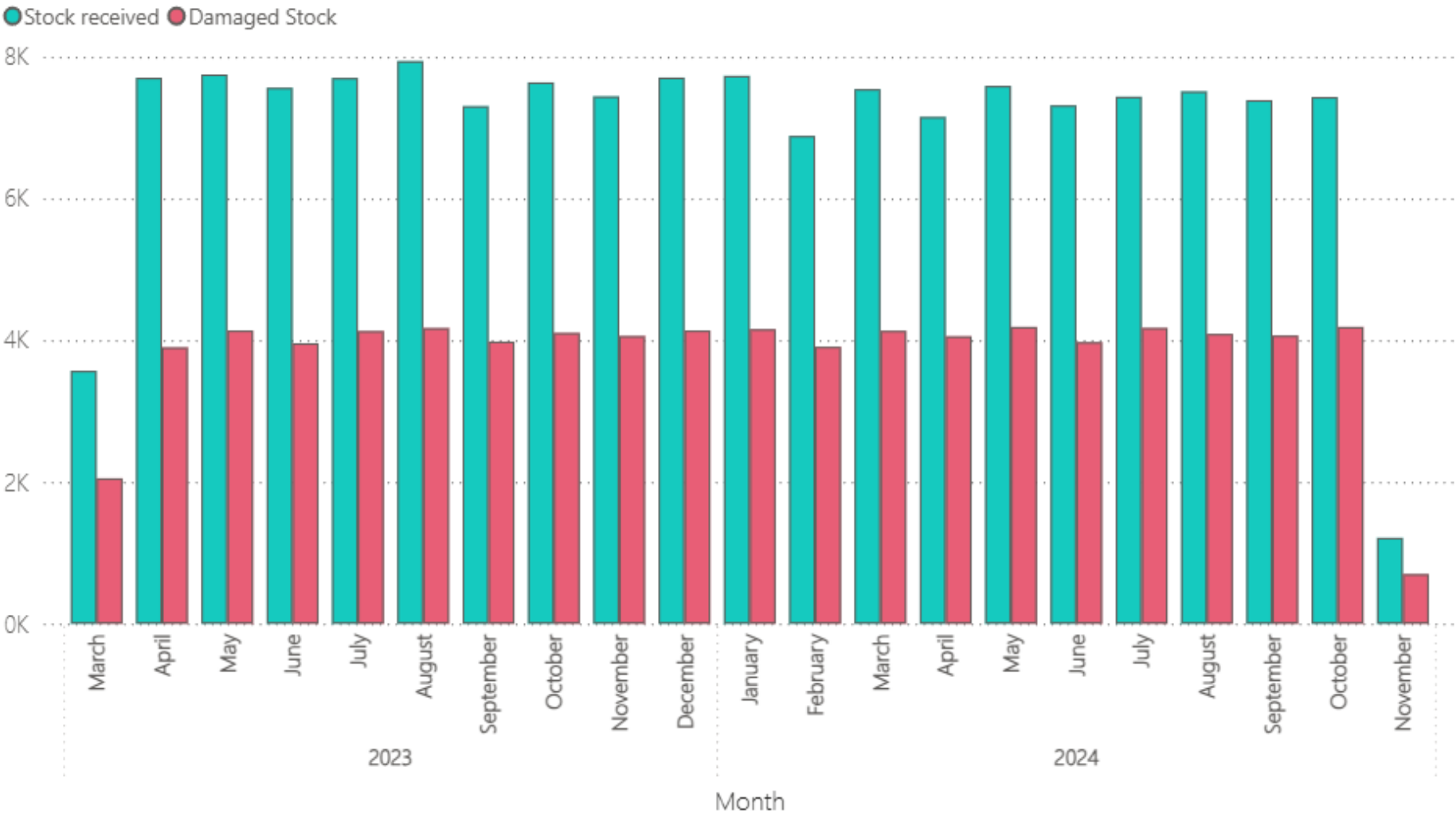
16-03-2023

08:27:44

Promised delivery time

# E-Commerce Inventory Insights

stock received and Sum of damaged\_stock by Year and Month



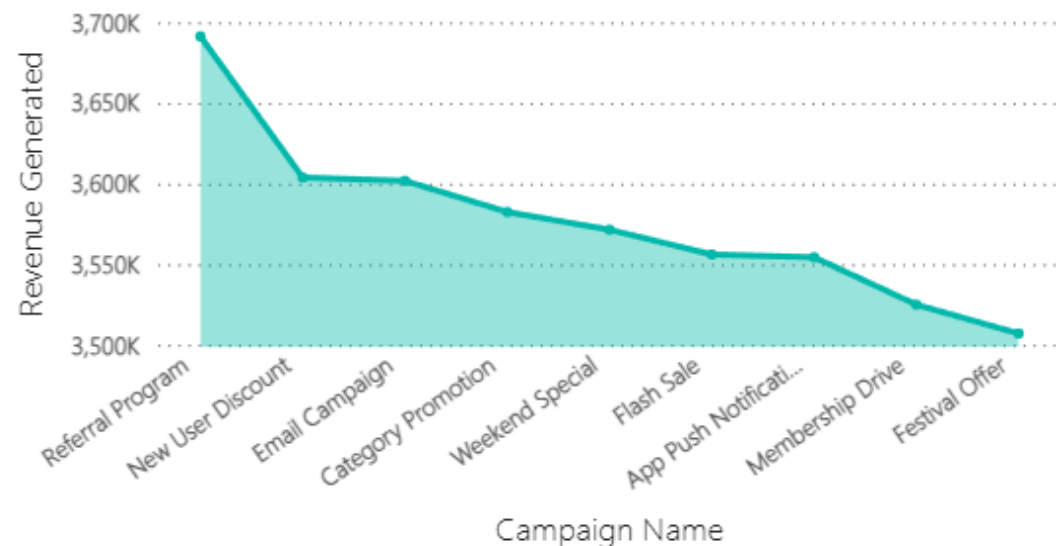
80K  
damaged stocks

148K  
stock receiveds

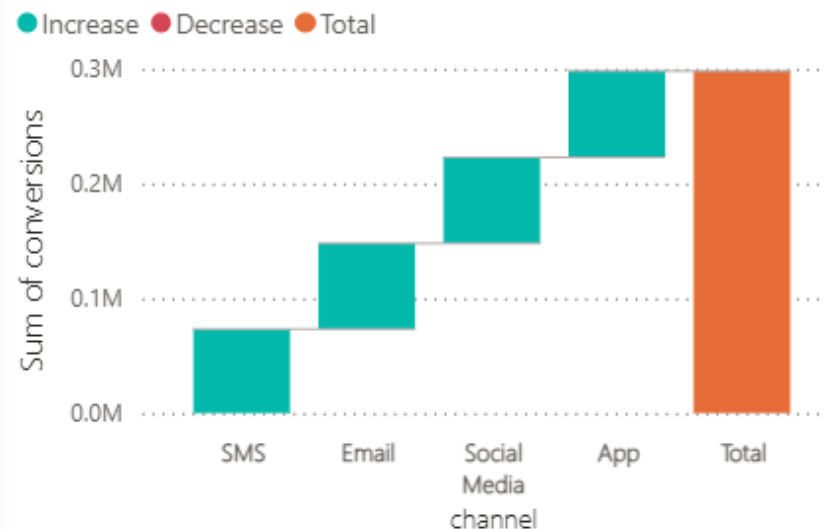
75K  
Numbers of Products

# E-Commerce Inventory Insights

## Revenue Generated by Campaign Name



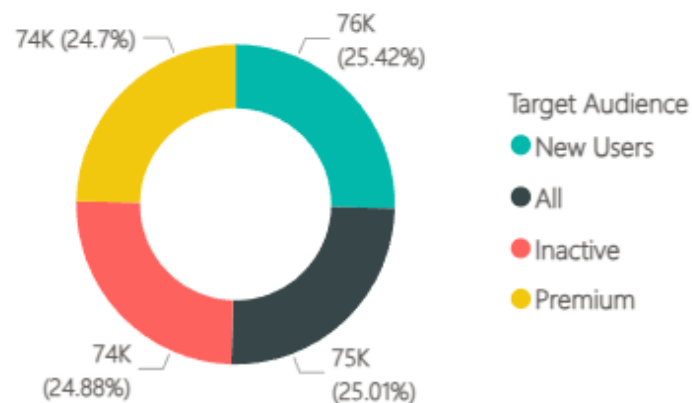
## Sum of conversions by channel



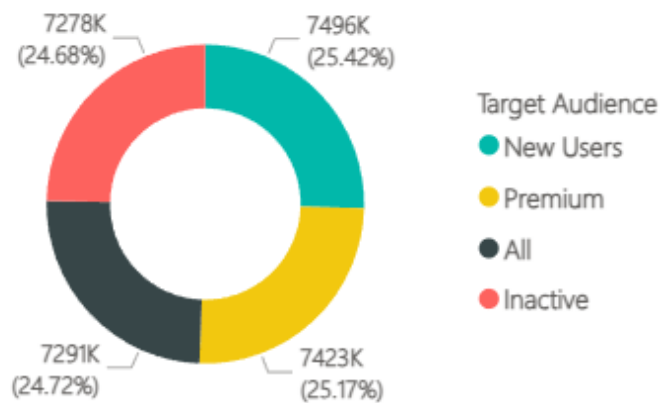
14.80K  
Sum of roas

5400  
Target Audience

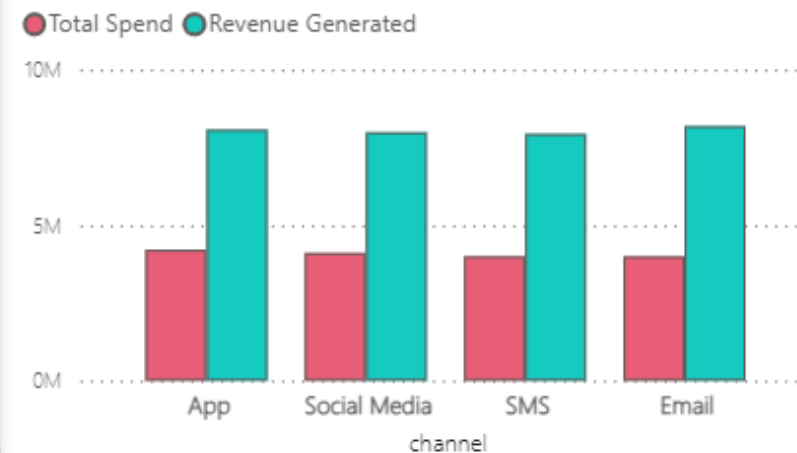
## Conversions by Target Audience



## Impressions by Target Audience



## Total Spend and Revenue Generated by channel



# Digital Sales Analytics Dashboard

148K

Stock Received

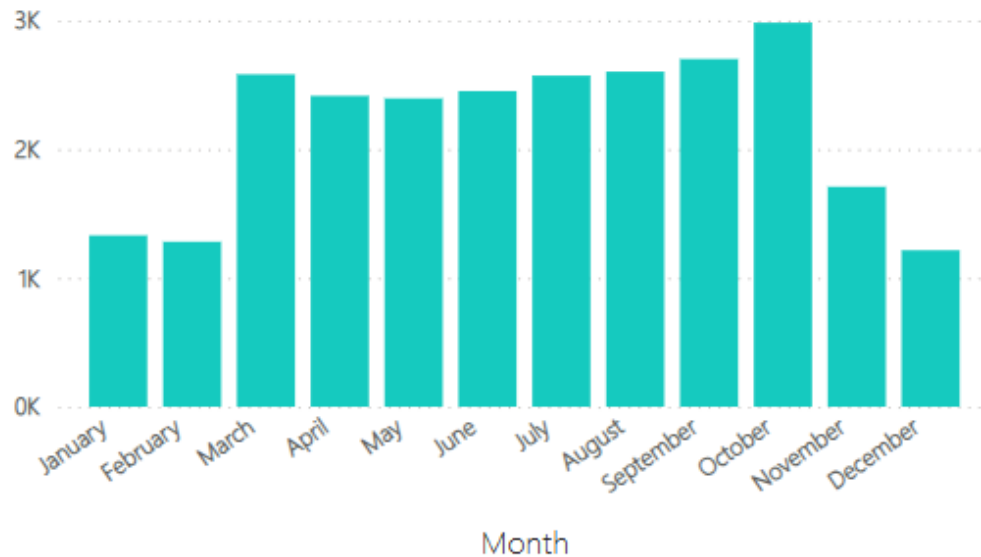
80K

Damaged Stock

11.01M

Order Total

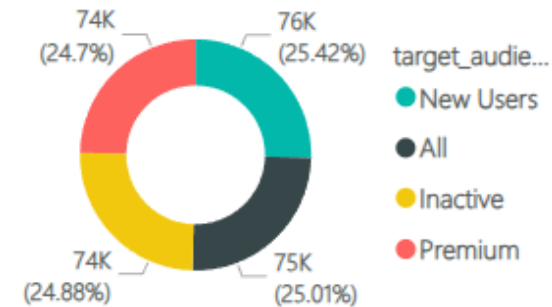
Total Orders by Month



Customer Name

All

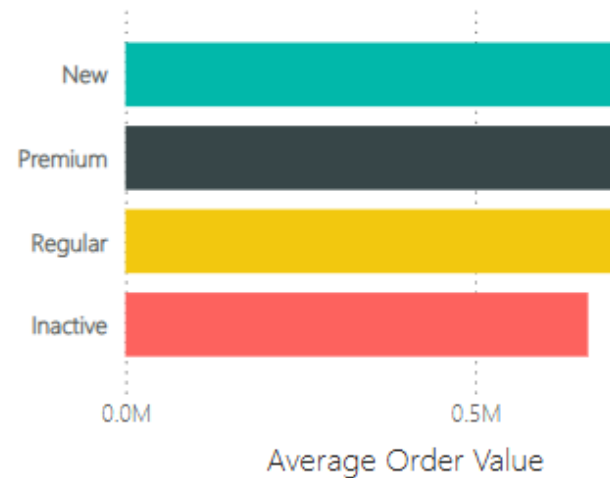
Sum of conversions by target\_audience



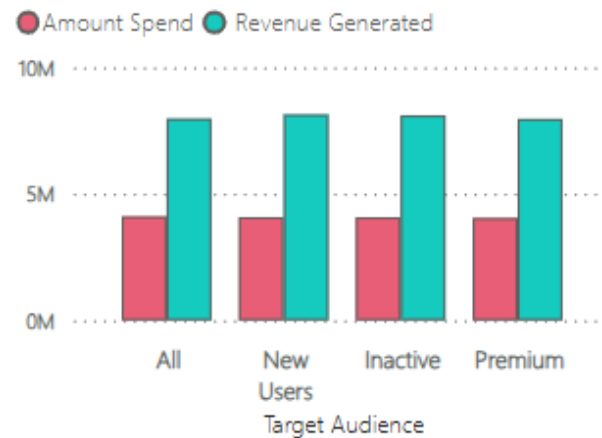
Product Name

- ☐ Baby Food
- ☐ Baby Wipes
- ☐ Bananas
- ☐ Biscuits
- ☐ Bread
- ☐ Butter
- ☐ Carrots

Average Order Value by Customer Segment



Amount Spend and Revenue Generated by Target Audience



Price and MRP by category

