For Dashboard (1)

Problem Statements:

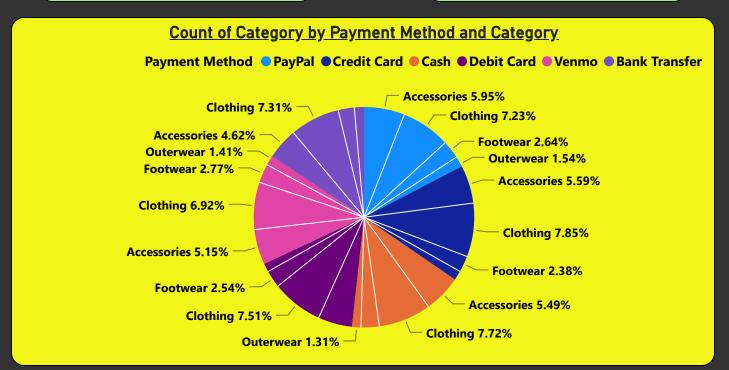
- 1. To analyse the Item purchased on the basis of Categories and Season.
- 2. Compare the Present Purchased amount to Previous Purchased amount.
- 3. Find the Highest Payment Method used for purchasing.

- 1. To count the Gender (no. of male & no. of female) on the basis of Categories.
- 2. To count the Gender (no. of male & no. of female) on the basis of Items Purchased.
- 3. Find out the total number of customer ID & total sum of reviews as per customer given.

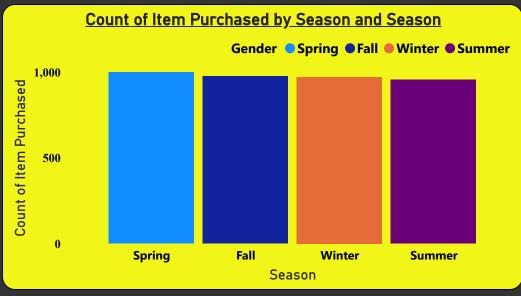


233K
Sum of Purchase Amount (USD)

99K Sum of Previous Purchases

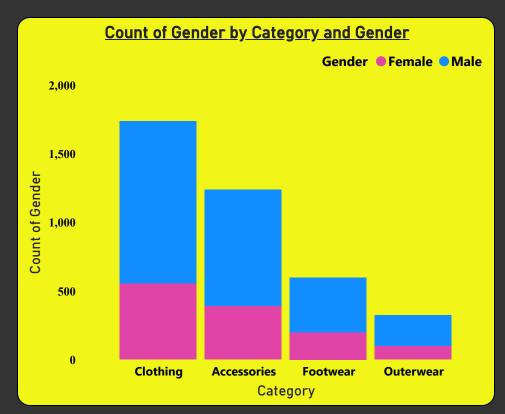


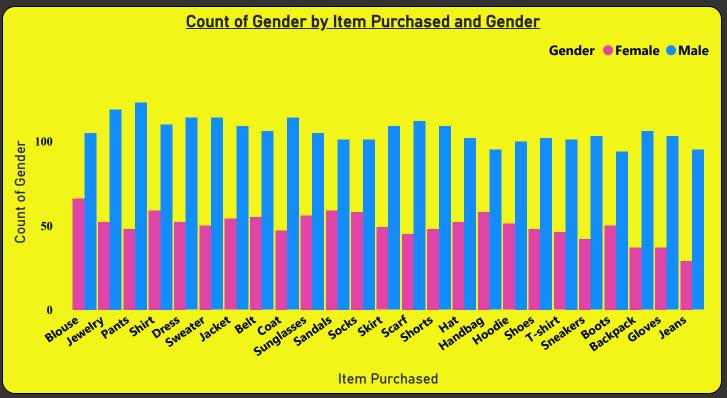






3900
Count of Customer ID



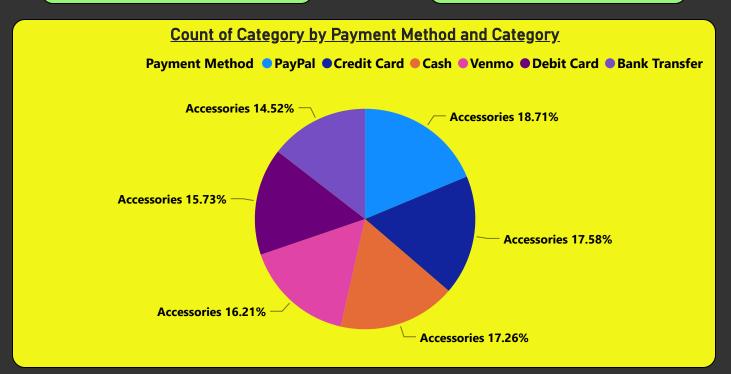


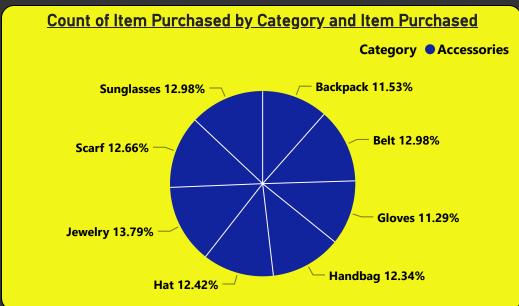
For Accessories-

Sum of Previous Purchases



Sum of Purchase Amount (USD)

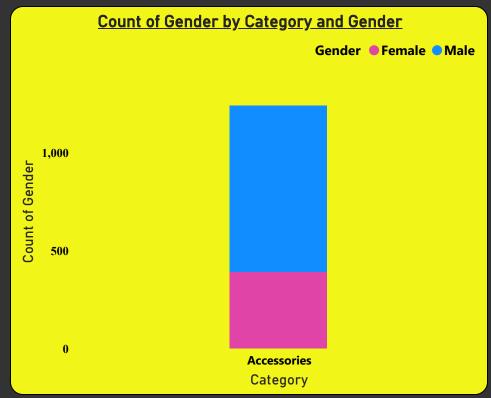


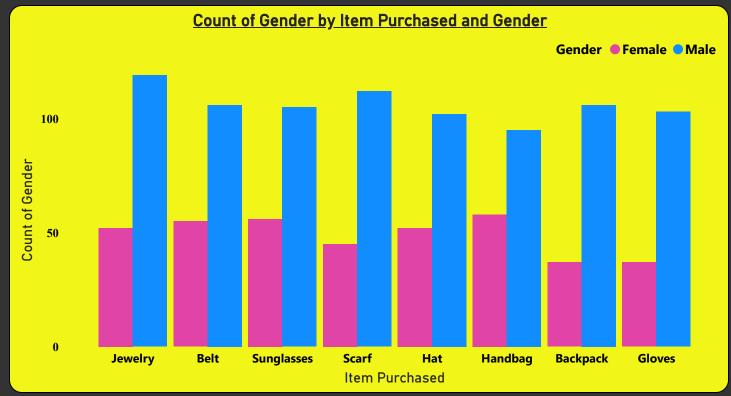






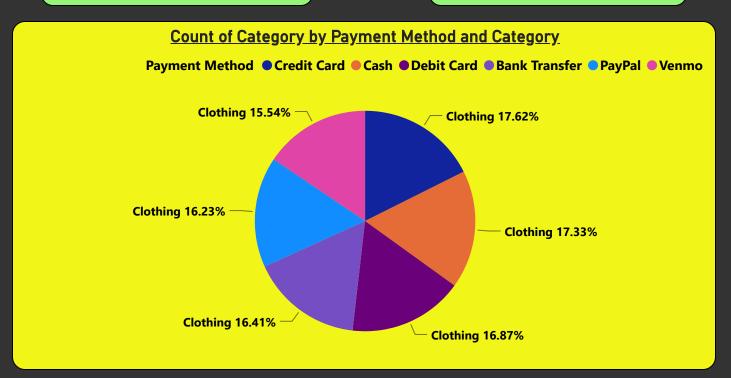
1240
Count of Customer ID

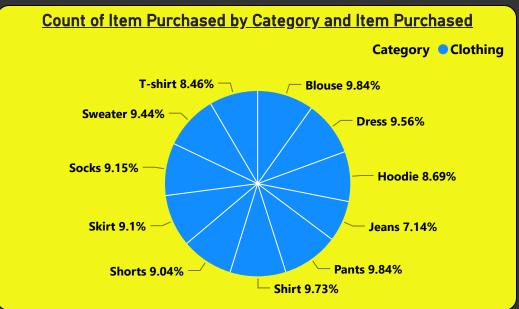




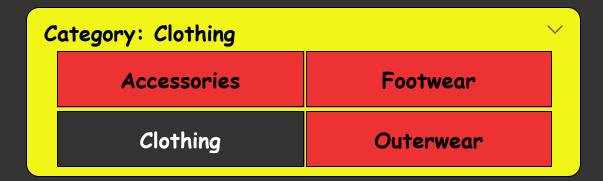
For Clothing-



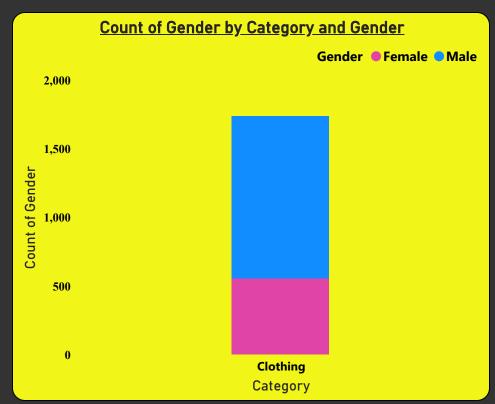


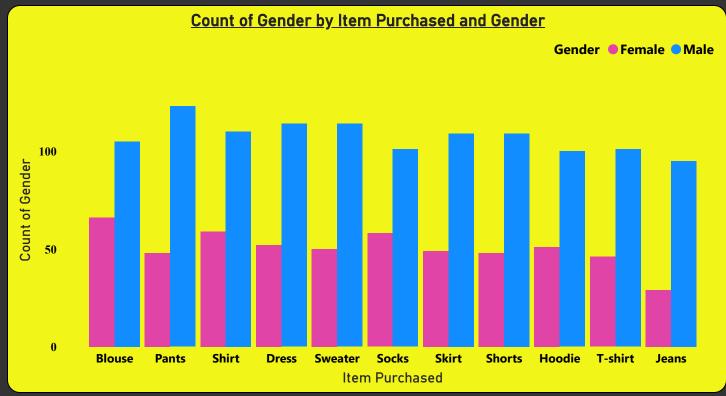






1737
Count of Customer ID

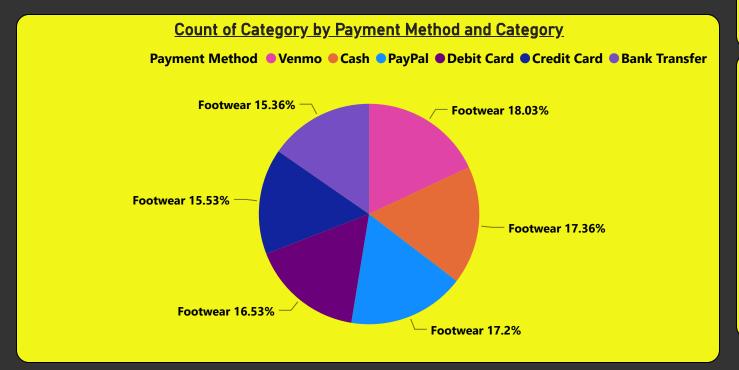


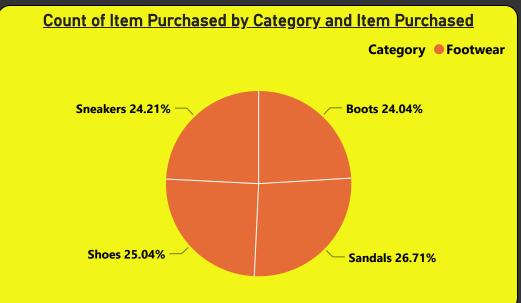


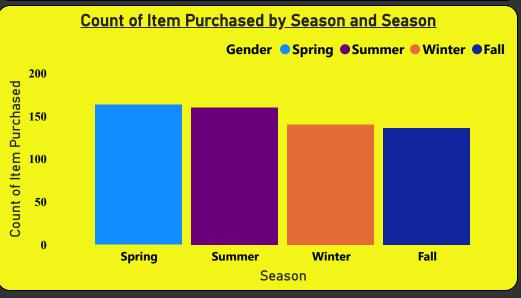
For Footwear-



36K Sum of Purchase Amount (USD) 15K Sum of Previous Purchases

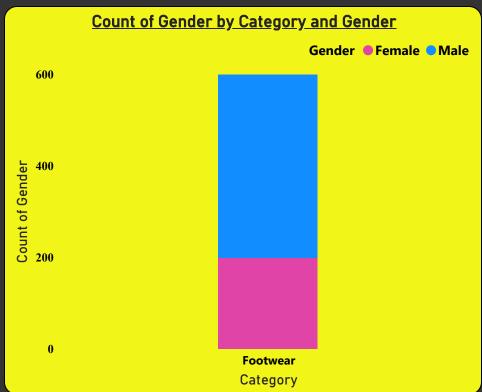


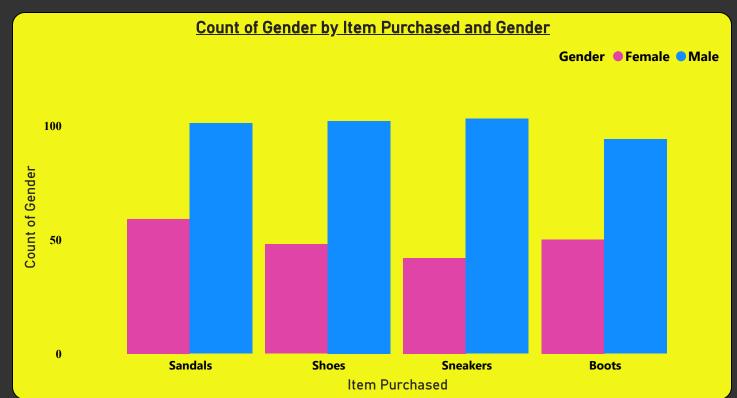




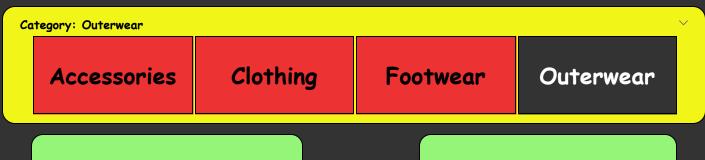


599
Count of Customer ID

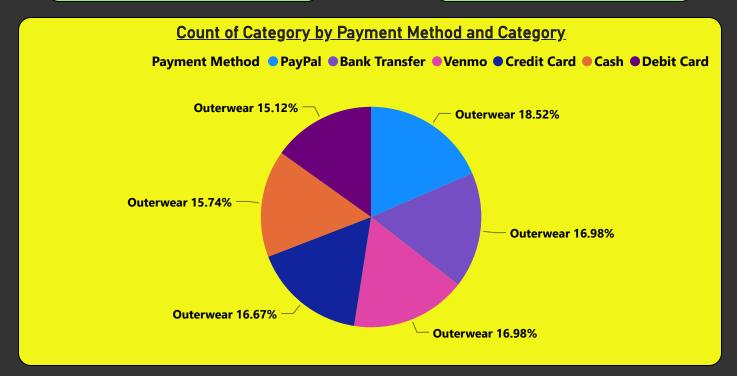


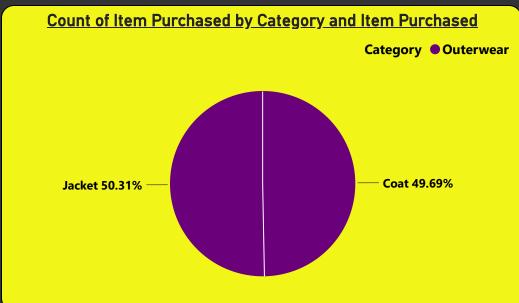


For Outerwear-

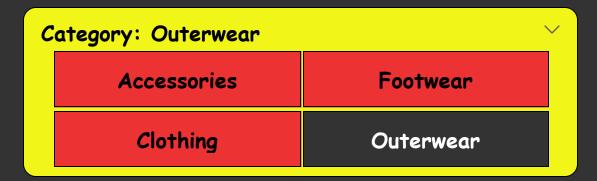


19K Sum of Purchase Amount (USD) 8086
Sum of Previous Purchases









324
Count of Customer ID



