2.42M

2.48M

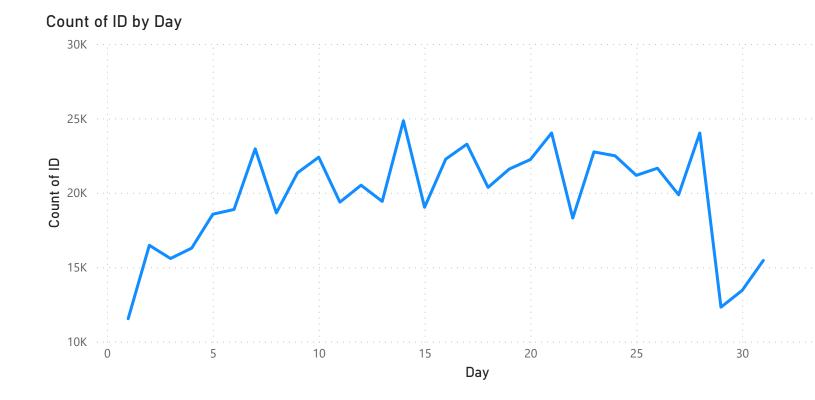
1.98M

195.79K

Sum of DISCOUNT

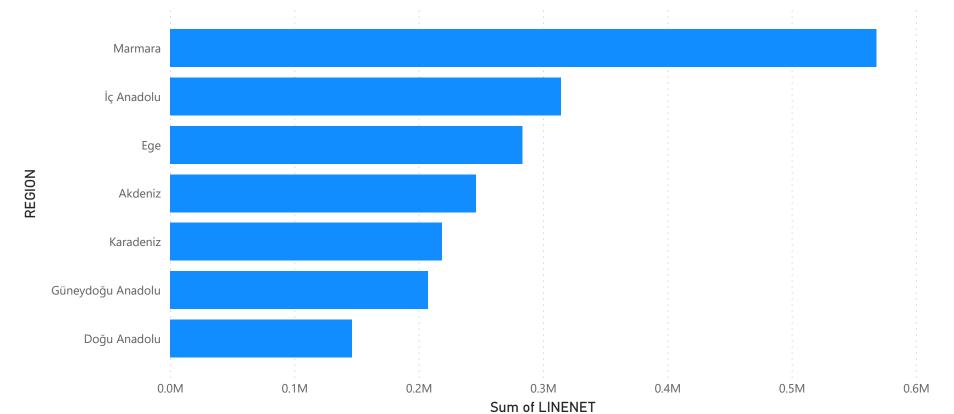
Sum of PRICE

Sum of LINENETTOTAL

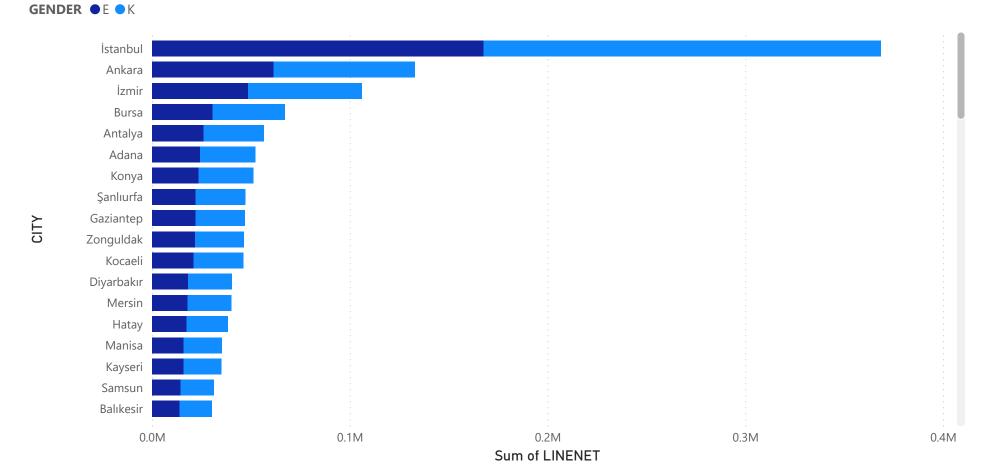


Over time, sales have been increasing, demonstrating a rising trend. The highest sales occur on the 7th, 14th, 21st, and 28th days of the month. Consequently, we can infer that the grocery trend is on weekends, and the supermarket should restock on the 4th or 5th day of the week for maximum sales.

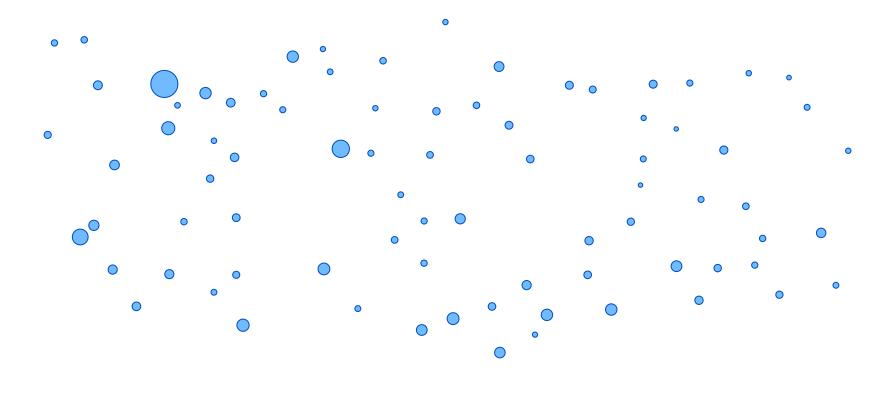




Sum of LINENET by CITY and GENDER

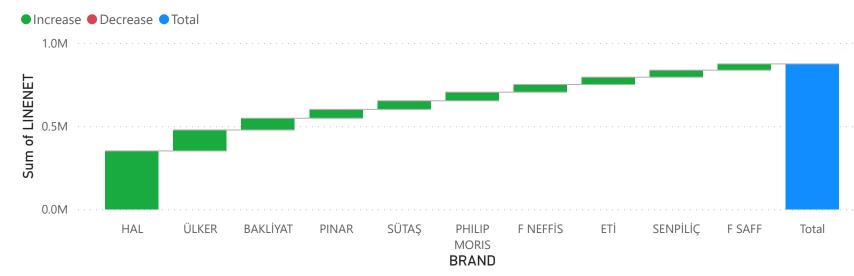


Sum of LINENET by LATITUDE and LONGITUDE



The highest sales are generated from the MARMARA region, particularly the Istanbul branch, which records the maximum sales. In this region, the contributions from both males (K) and females (E) are nearly equal.

Sum of LINENET and Average of DISCOUNT by BRAND



Average of LINENET and Average of DISCOUNT by BRAND



We observed that items belonging to categories with a lower average price contribute more to the total sales revenue, indicating that these

items are purchased more frequently. Surprisingly, there are brands offering significant discounts, yet they fail to generate substantial sales. For instance, HAL, with an average discount of 0.25, is the highest-selling brand.

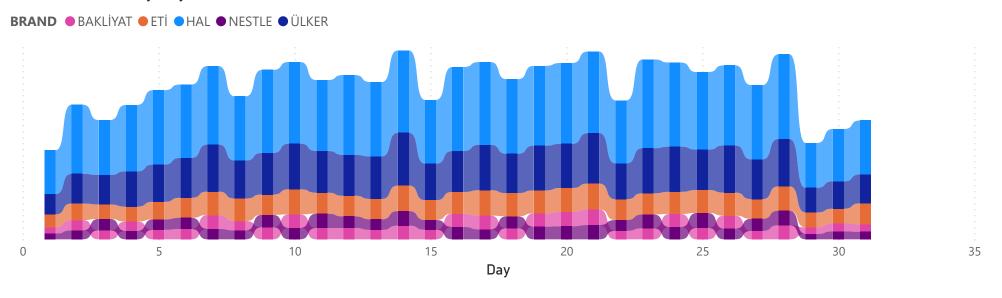
In contrast, SENPILIC, despite offering an average discount of 0.67, is the most expensive brand and lags behind in sales compared to others.

Sum of AMOUNT by BRAND

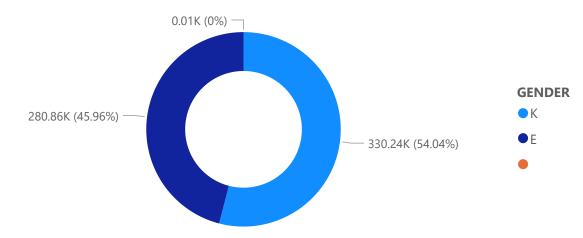


The food category accounts for the highest sales, and the Ribbon chart reveals that sales peak during weekends. This information suggests an opportunity for restocking or implementing inventory management strategies.

Sum of AMOUNT by Day and BRAND



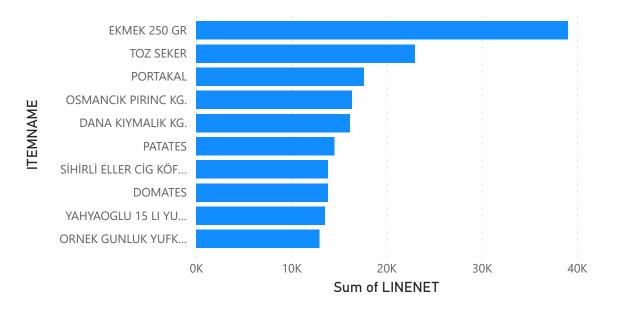
Count of ID by GENDER



Overall, males are purchasing more items from the

supermarket, and there is a discernible relationship between the discount on an individual item and its sales rate. Notably, the item with the highest discount has generated the maximum sales.

Sum of LINENET by ITEMNAME



Sum of DISCOUNT by ITEMNAME

