Bellow are two tabs

- 1. Questions current tab
- 2. Visualizations tab next to Questions tab.

Open Visualization tab and visualize KPIs

- 1. Number of distinct customers one number
- 2. Number of distinct brands one number
- 3. Number of distinct baskets one number
- 4. Average basket profits one number
- 5. Number of baskets per day graph, x-axis date, y-axis number of baskets
- 6. Daily revenue graph, x-axis date, y-axis revenue
- 7. Daily profits graph, x-axis date, y-axis profits
- 8. What are top 5 most popular brands? (By revenue).
- 9. How many customers purchased one basket, two baskets, etc.?
- 10. Item distribution per baskets. What percentage of baskets does have one item, two items, etc.?

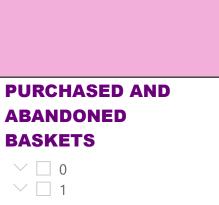
Add filters

- 1. First filter includes/excludes
 - a. purchased baskets
 - b. abandoned baskets
- 2. Second filter includes/excludes
 - a. discount categories (0, 0.1, 0.15, 0.25, 0.50).

Don't forger to add titles, remove technical terms and pay attention to color scheme.

Visualizations





DISTINCT
USERS

22.53K

DISTINCT BASKETS

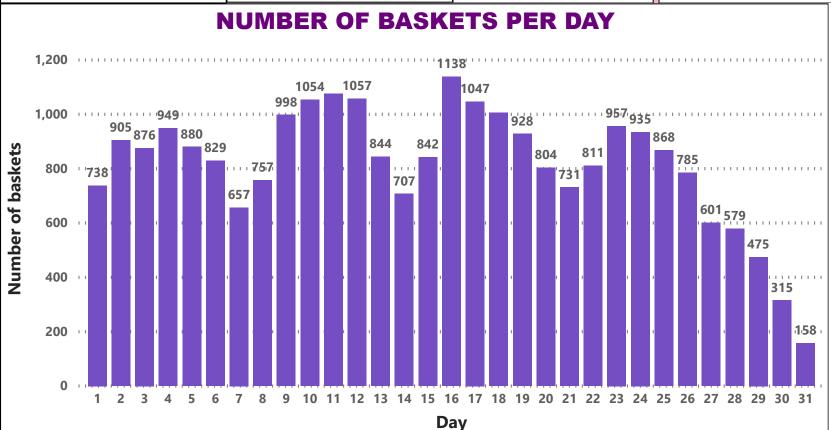
25.24K

DISTINCT BRANDS

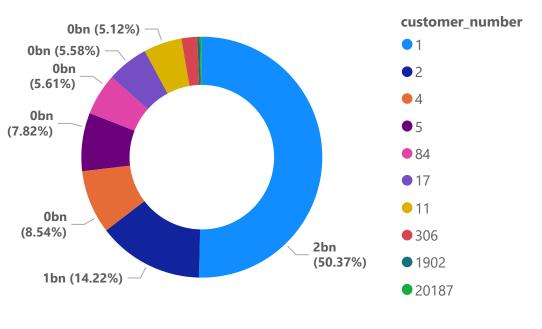
222

AVERAGE
BASKET PROFITS

1.33



Number of baskets purchased and customers number



DISTINCT DISCOUNTS DAILY PROFITS VISUALIZATIONS discount 0.00 0.10 6.4K 6.3K 0.15 6K 5.1K 0.25 **Profit** 0.50 **PURCHASED AND** 2K **ABANDONED BASKETS** ∨ □ 0 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Day

