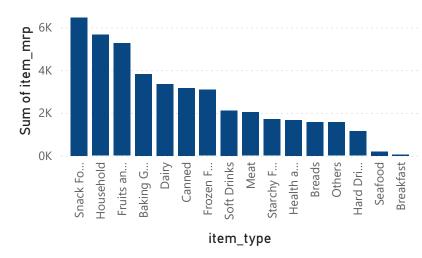
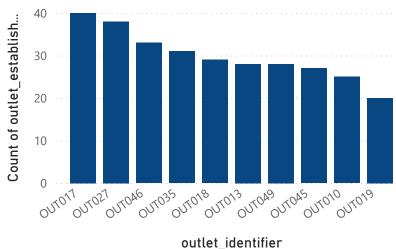
Sum of item mrp by item type



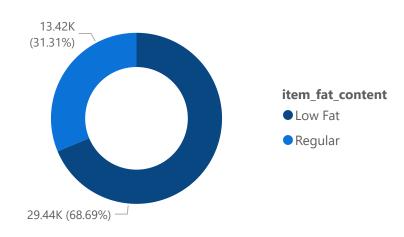
sales revenue.

Count of outlet establishment year by outlet identifier



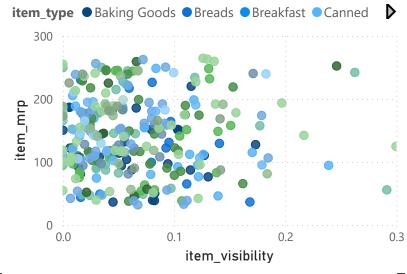
Most outlets were launched in 1985, marking a key expansion year. Older outlets may now require review or

Sum of item mrp by item fat content



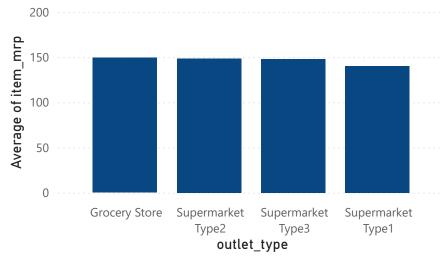
Snack Foods generate the highest total MRP - a clear leader in Low Fat items account for most sales - consumer preference leans toward healthier options.

item type, item visibility and item mrp



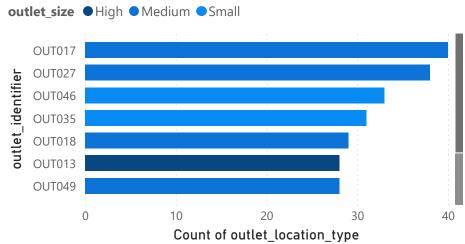
No clear link between visibility and price. Some high-MRP items are poorly displayed — potential for better shelf

Average of item mrp by outlet type



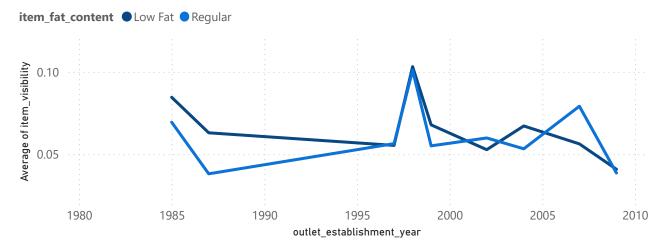
Supermarket Type3 shows the highest average MRP, suggesting a premium pricing model targeting upscale consumers.

Count of outlet location type by outlet identifier and outlet size



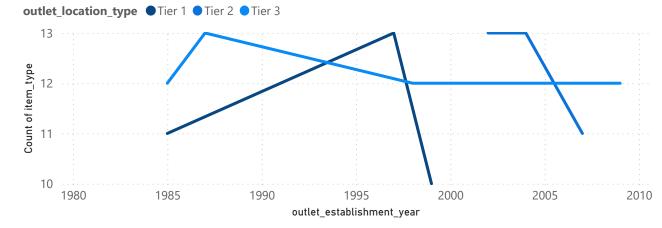
Tier 3 cities dominate, with mostly small/medium outlets. Consider expanding into underrepresented Tier 1 locations.

Average of item_visibility by outlet_establishment_year and item_fat_content



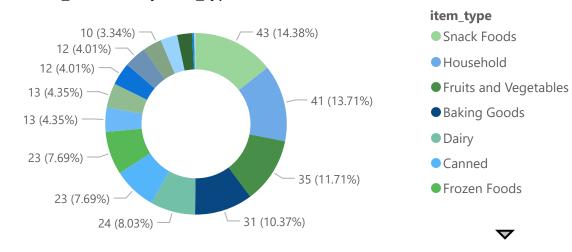
Low Fat products consistently receive better visibility across all outlet establishment years — indicating a clear prioritization in shelf placement driven by consumer demand trends.

Count of item_type by outlet_establishment_year and outlet_location_type



Tracks whether newer outlets offer a wider range of products — useful for evaluating merchandising strategy across expansion timelines.

Count of item_identifier by item_type



Snack Foods and Frozen Foods dominate the product mix, accounting for the majority of inventory. This indicates high consumer demand or stock preference across the entire outlet network — suggesting these categories are central to the business model.

Sum of item_mrp by outlet_establishment_year and item_fat_content



Newer outlets show higher total MRP, indicating improved sales performance and product strategy over time. Snack Foods and Dairy remain consistent top performers.

| outlet_location_type, outlet_type, item_fat_content, item_type, item_type \(\triangle \) \(\triangle \) Tier 1 | | | | | |
|--|--|--|--|--|--|
| △ ☐ Grocery Store | | | | | |
| △ ☐ Low Fat | | | | | |
| Canned | | | | | |
| Frozen Foods | | | | | |
| ☐ Hard Drinks | | | | | |
| Health and Hygiene | | | | | |
| Household | | | | | |
| Others | | | | | |
| ☐ Snack Foods | | | | | |
| ☐ Soft Drinks | | | | | |
| ▷ ☐ Regular | | | | | |
| | | | | | |
| △ ☐ Tier 2 | | | | | |
| | | | | | |
| ▷ ☐ Low Fat | | | | | |
| ▷ ☐ Regular | | | | | |
| △ ☐ Tier 3 | | | | | |
| □ Grocery Store | | | | | |
| □ Supermarket Type1 | | | | | |
| □ Supermarket Type2 | | | | | |
| □ Supermarket Type3 | | | | | |

42.85K

Sum of item_mrp

143.32

Average of item_mrp

299

Count of item_identifier

| | Sum of item_mrp | | Count of item_identifier |
|------------|-----------------|--------------|--------------------------|
| Baking Goo | 3.82K | Baking Goods | 31 |
| | Sum of item_mrp | | Count of item_identifier |
| Breads | 1.58K | Breads | 12 |
| | Sum of item_mrp | | Count of item_identifier |
| Breakfast | 49.10 | Breakfast | 1 |

0.07
Average of item_visibility

Count of outlet_location_type

Count of outlet_establishment_year