**PRODUCT PERFOMANCE ANALYSIS - SUPERMART GROCERY STORE IN INDIA**

**[The analysis involves relationship between Category Vs {sales, region and customers}]**

Call for the database

1. Default table of the Grocery store dataset
2. What is the frequency of products(Category) at region?
3. What is the frequency of products(Category) at city?
4. What is the performance of products(Category) at each region relating sales?
5. Who are the customers that falls in Bakery Category?
6. How many times did each customer that visit/patronized the Bakery Category?
7. What is the connection between the numbers of times customers visit/patronized the Bakery Category and total sales made from the total visit/patronage?
8. What region had patronage on Bakery Category?
9. What is the total sales made at each region had patronage on Bakery Category?
10. What is the percentage of Bakery category on other category at Supermart grocery stores?

**\*\*Rename old column name to new column name from the Table**

1. What are the product(Category) by year?
2. What is the total sales of product(category) per year?
3. What is the total sales of category in the year 2015? And what category is the best that year?
4. What top 3 category sales within the sales year?
5. What are the bottom 3 category within the sales years?
6. Are the top 3 category sales the same with top 3 category profit within the sales year?
7. Are the bottom 3 category sales the same with top 3 category profit within the sales year?