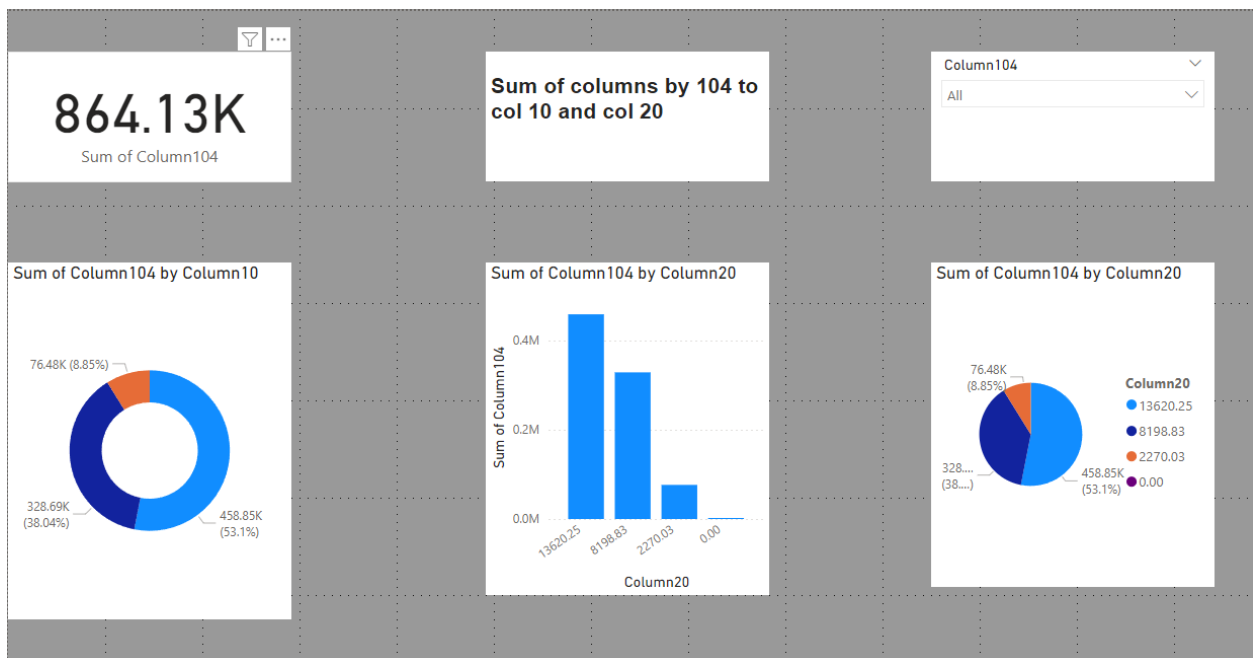# Digital Assignment:1

Sravanthi

1. Report without cleaning data

I created the visualizations without cleaning data but it's not easy for the users to understand the visualization has it doesn't have any column names specified any correct data to read the report. So for any kind of visualization it is very important to understand and clean the data in the first place to avoid Duplicate records.
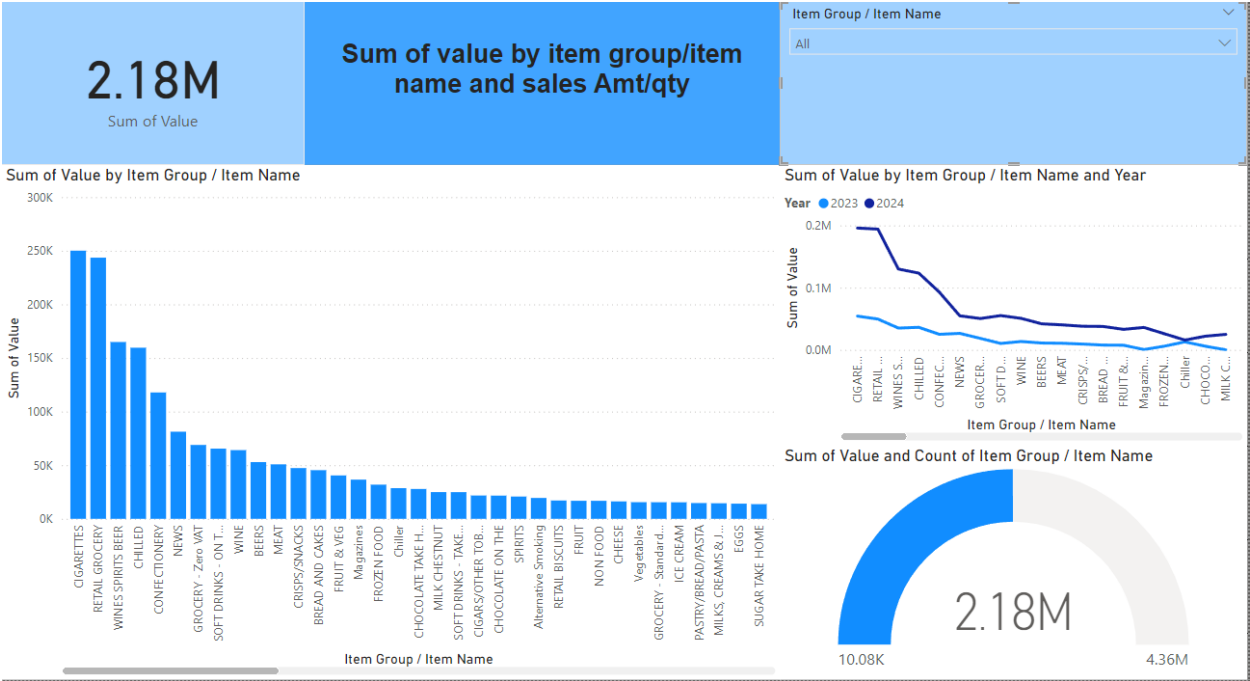
Example:

2. Sales performance Report

Creating the visualization after cleaning the data understands the report accurately without any duplicate records and with the attribute names.

The below report provides the overview of sum of values by item group/name and sales by amt/qty by using three different type of charts and values .

3. Report for sales Amt/Qty by year, quarter, month, week

The below visualization shows the sales performance over the different time periods. Like sum of value by yearly, quarterly, monthly and weekly.