

DATA ANALYTICS USING TABLEAU

ASSIGNMENT-1

-Presented By

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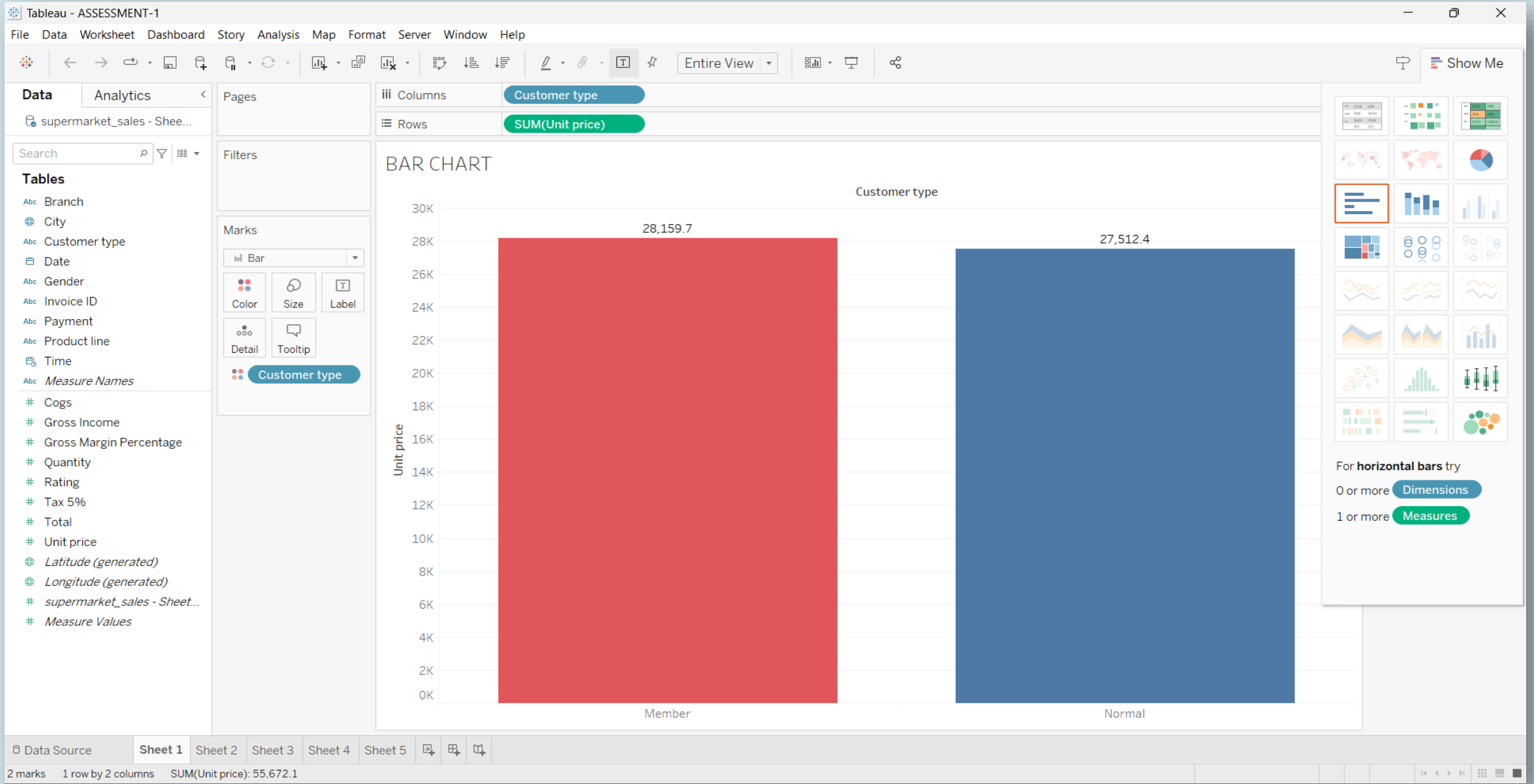
VNITSW

Open Tableau And Go To File And Open Downloaded Dataset

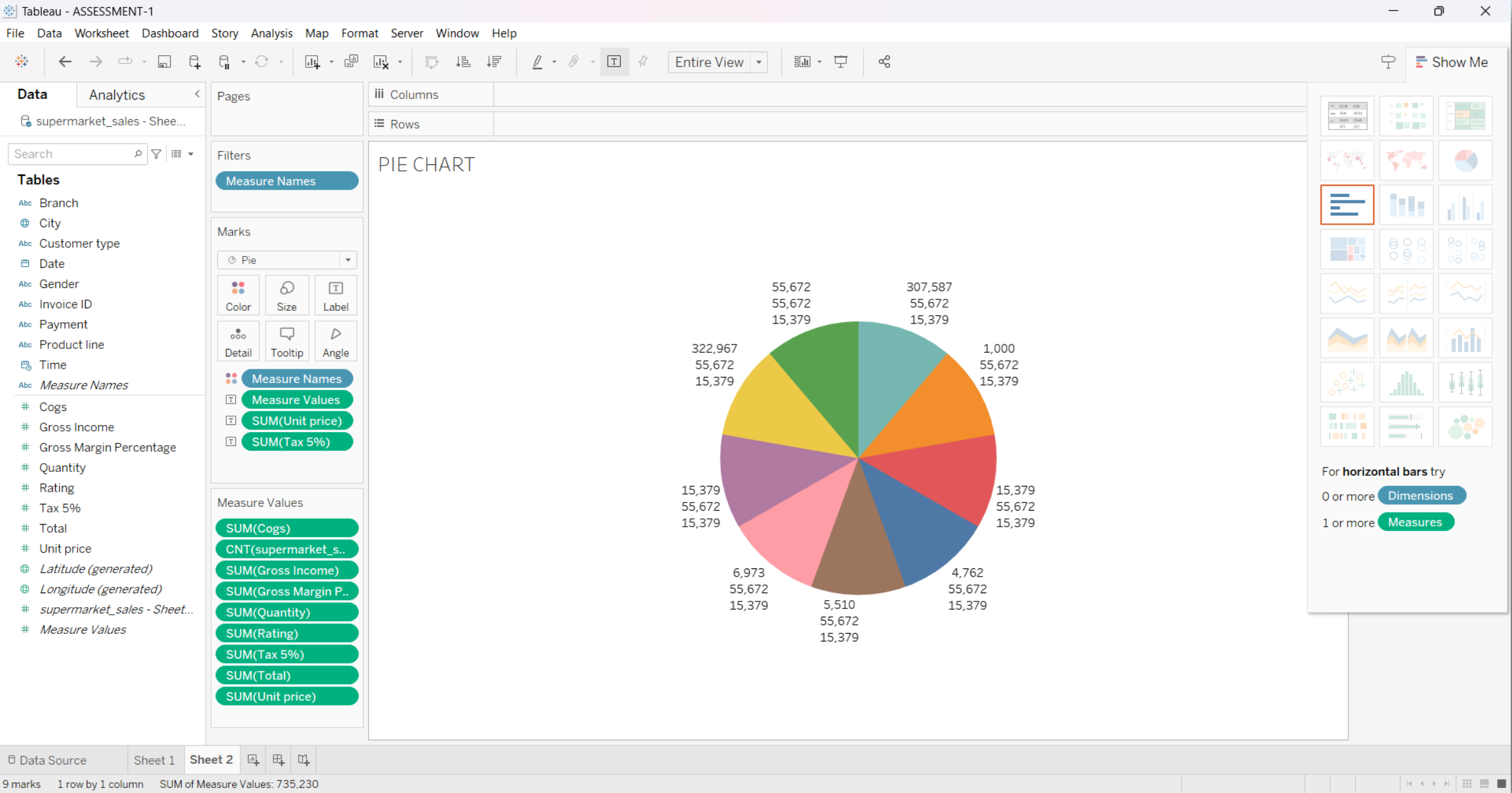
The screenshot displays the Tableau Desktop application window titled "Tableau - Book1". The interface is divided into several sections:

- Connect (Left Sidebar):** Contains options to "Search for Data" (Tableau Server) and "To a File" (Microsoft Excel, Text file, JSON file, Microsoft Access, PDF file, Spatial file, Statistical file, More...). It also lists "To a Server" (Microsoft SQL Server, MySQL, Oracle, Amazon Redshift, More...) and "Saved Data Sources" (Sample - Superstore, World Indicators).
- Open (Main Area):** Features a section titled "Open" with a link "Open a Workbook". It displays two sample workbooks: "ASSESSMENT-1" and "BAR CHART", each represented by a red square icon.
- Quick Start (Main Area):** Includes a "Quick Start" section with the text "Jumpstart your analysis with pre-built templates" and a link "View More". Below this are three sample workbooks: "Salesforce Sales Cloud -...", "Customer Insights with ...", and "Budget Controlling", each with a distinct chart icon.
- Discover (Right Sidebar):** Contains a "Discover" section with a link "Meet Tableau". It lists "Get Started" (Tour the Tableau Environment, Connect to and Prepare Data, Learn more...) and "Resources" (Get Tableau Prep, Tableau Blueprint Assessment, Tableau Community Forums, Tableau Accelerators, Blog - Read latest post).
- Tableau 2023.3 available now (Bottom Right):** A promotional banner for Tableau 2023.3, stating "See, understand, and act on your data with Tableau 2023.3" and a link "Explore Now".

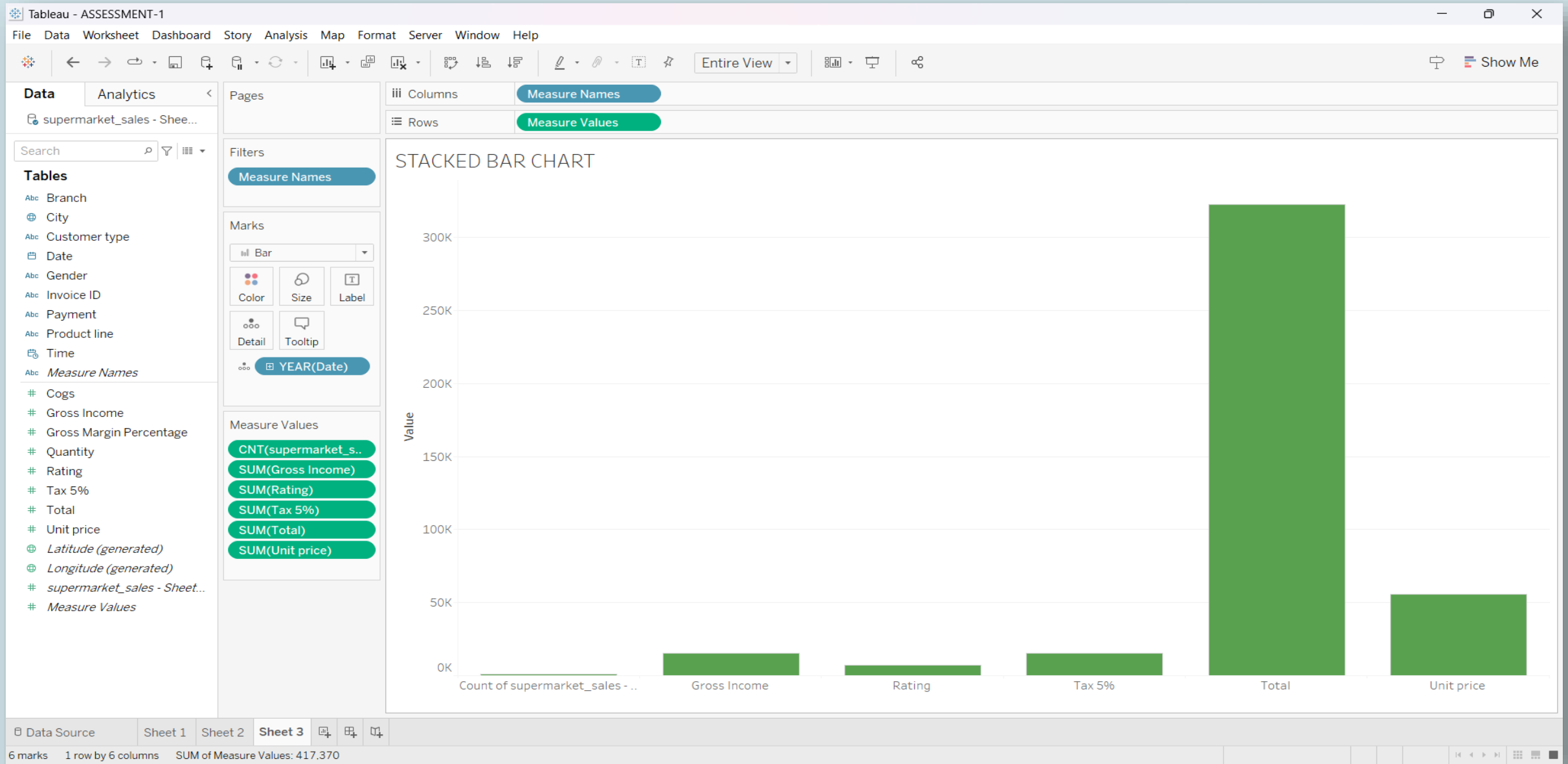
Visualization 1-Bar Chart



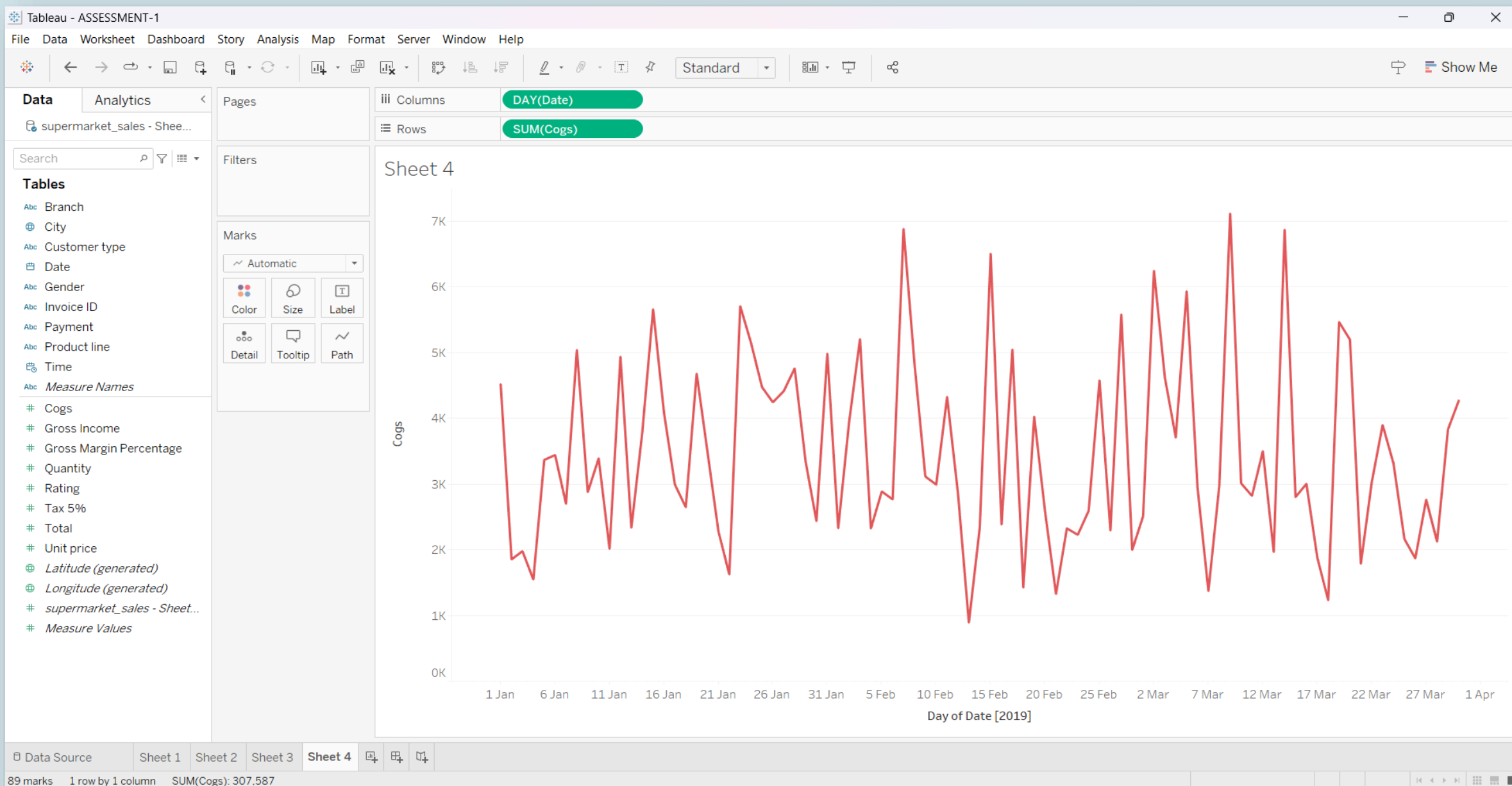
Visualization 2-Pie Chart



Visualization 3-Stacked Bar Chart



Visualization 4- Line Chart



Visualization 5 – Bubble Chart

