Dataset Description:-

You are given a dataset containing information about a company's sales transactions. Your task is to perform Exploratory Data Analysis (EDA) on this dataset to gain insights into the company's sales performance and customer behavior.

Problem statements:-

1. Analyse transaction amounts (Total Price) distribution using summary statistics and visualizations (e.g., histogram).
2. Investigate the relationship between transaction quantities and unit prices using appropriate visualizations.
3. Explore the distribution of sales transactions by product and identify the top-selling products.
4. Analyse customer behavior by examining the distribution of transaction counts per customer and identifying the most frequent customers.
5. Calculate summary statistics for relevant variables (e.g., total sales revenue, average transaction size) to understand the company's sales performance better.
6. Summarize your findings and provide recommendations for the company based on your analysis.

Also, try to find any other insights from the given data not mentioned above.