1. Create a histogram to analyze the distribution of Age.

2. Plot a pie chart showing the percentage distribution of Gender.

3. Create a bar chart showing the number of customers in each City.

4. Plot a box plot to analyze Monthly Income distribution.

5. Create a histogram of Spending Score and interpret the skewness.

6. Plot a line chart to visualize Purchase Amount trend over Purchase Date.

7. Create a bar plot to compare average Monthly Income by Gender.

8. Plot a box plot of Purchase Amount grouped by Product Category.

9. Create a pie chart to show Product Category distribution.

10. Plot a histogram of Purchase Amount with appropriate bin size.

11. Create a bar chart showing average Spending Score by City.

12. Plot a line chart showing total Purchase Amount per month.

13. Create a box plot comparing Monthly Income across different Cities.

14. Plot a histogram to analyze Age distribution by Gender.

15. Create a bar chart showing total Purchase Amount by Product Category.

16. Plot a scatter plot between Monthly Income and Spending Score.

17. Create a line chart to visualize daily Purchase Amount variation.

18. Plot a box plot of Spending Score grouped by Gender.

19. Create a bar chart showing customer count by Product Category and Gender.

20. Analyze the relationship between Age and Purchase Amount using a suitable visualization.