1. What is the average tip amount across all transactions?

2. How does the distribution of total bill amounts look in the dataset?

3. Is there a correlation between the total bill and the tip amount?

4. What is the average tip percentage of the total bill?

5. How do tip percentages vary between different days of the week?

6. Is there a difference in tipping behavior between lunch and dinner?

7. What is the distribution of party sizes in the dataset?

8. How does the tip amount vary with the size of the dining party?

9. What is the average total bill for each day of the week?

10. Is there a correlation between the day of the week and the tip percentage?

11. How does the tip amount differ based on the gender of the payer?

12. Is there any correlation between smoking preferences and tip amounts?

13. What is the distribution of tips for different times of the day?

14. How does the tip amount vary based on the time of the day?

15. What is the average tip percentage for smokers and non-smokers?

16. How do tips differ between lunch and dinner for smokers and non-smokers?

17. Is there a correlation between the day of the week and the size of dining parties?

18. How does the tip amount vary based on the type of meal (e.g., breakfast, brunch, dinner)?

19. What is the relationship between the total bill amount and the size of the dining party?

20. How does the tip amount vary between different levels of service (e.g., good, bad, excellent)?

21. Is there a correlation between the time spent at the restaurant and the tip amount?

22. How does the distribution of tips change between weekdays and weekends?

23. What is the average tip for each table size (number of people)?

24. Is there a noticeable difference in tipping behavior between male and female payers?

25. How does the tip amount vary based on the location or region of the restaurant?