**Case Study Questions**

1. What is the total amount each customer spent at the restaurant?
2. How many unique items has each customer purchased from the menu?
3. What is the average amount spent by each customer per visit?
4. Which menu item is the most popular across all customers?
5. What was the most expensive item purchased by each customer?
6. Which day of the week is the most popular for customers to visit?
7. What is the total number of visits made by each customer?
8. Which customer has the highest total spend at the restaurant?
9. How many customers purchased at least 3 different items on the same day?
10. What is the total revenue generated by each menu item?
11. How many customers purchased the same item more than once?
12. Which customer spent the most on a single visit?
13. What is the total amount spent on each menu item by all customers?
14. How many customers have only made one purchase at the restaurant?
15. Find the customers who spent more than the average spend per customer.
16. Find the top 3 customers who made the most purchases in the last month of data available.
17. Find the average spend per visit for each customer, but only include visits where they spent more than the average spend for all visits.
18. List the menu items that were purchased by the customer who has spent the most in total.
19. Find the total amount spent on a specific menu item (e.g., "Dosa").
20. Get the list of customers who made a purchase in a specific month (e.g., April 2021).