TASK SHEET

1. How to find the top 5 products by total sales?
2. How to find the top 5 cities by total sales?
3. How to find the top 5 hours by total sales?
4. How to find the bottom 5 products by total sales?
5. How to find the bottom 5 cities by total sales?
6. How to find the bottom 5 hours by total sales?
7. How to find the most frequently ordered product?
8. How to find the least frequently ordered product?
9. How to find the average order size (total sales divided by number of orders) for each city?
10. How to calculate the percentage contribution of each product to total sales?
11. How to calculate the percentage contribution of each city to total sales?
12. How to calculate the percentage contribution of each month to total sales?
13. How to calculate the percentage contribution of each hour to total sales?
14. How to find the most common order size (quantity ordered)?
15. How to find the most common order value (sales)?
16. How to calculate the cumulative sales over time?
17. How to find the days with the highest total sales?
18. How to find the days with the lowest total sales?
19. How to find the products that generated the most revenue in each city?
20. How to find the cities where each product is most popular?
21. How to calculate the year-over-year growth in total sales for each month?
22. How to calculate the month-over-month growth in total sales?
23. How to calculate the day-over-day growth in total sales?
24. How to find the correlation between price each and quantity ordered?
25. How to find the correlation between hour and total sales?