DATA ANALYTICS ASSIGNMENT QUESTIONS

DAY - 44:

1) You have a dataset with sales information. Choose two calculated fields (e.g., Running Total,Rank) and explain how you would create and use them. Additionally, describe the application of basic filters.

2) For a comprehensive analysis of customer behavior, choose two advanced filters (e.g., Top & Bottom Filters, Context Filters) and describe their application. Additionally, explain the useof conditional filters.

3) Your dataset includes both dimension and measure fields. Choose two filter techniques(e.g., Filters on Dimensions, Extract Filters) and describe how you would apply them.
Additionally, explain the purpose of data source filters.

4) What is the primary benefit of using a Dual Axis Report in Tableau?

    a) It allows for the combination of two different chart types on the same axes.

    b) It enables the creation of reports with multiple sheets.

    c) It simplifies the process of creating calculated fields.

    d) It is specifically designed for time-series data.