

DATA ANALYTICS ASSIGNMENT QUESTIONS

DAY - 50:

1) Create a Power BI report with diverse chart visualizations, including text, maps, and gauge visualizations. Explain the steps involved in adding each type of visualization and how they contribute to the overall data representation.

2) Demonstrate the use of slicers to filter visualizations, sorting options, and copying and pasting visualizations within a report. Provide examples of scenarios where each action is beneficial.

3) Explore the custom visuals gallery, download a custom visual, and incorporate it into a Power BI report. Explain the steps involved and the advantages of using custom visuals.

4) In Tableau, how can you copy a visualization from one worksheet and paste it onto another worksheet?

- a) By using the "Copy" and "Paste" options from the toolbar.
- b) By selecting the visualization, right-clicking, and choosing "Copy," then right-clicking on the target worksheet and choosing "Paste."
- c) By dragging the visualization from one worksheet to another.
- d) By exporting the visualization to a file and importing it into the target worksheet.