DATA ANALYTICS ASSIGNMENT QUESTIONS

DAY - 10:

1.Explain the concept of Conditional Formatting in spreadsheet applications. Provide an example scenario where Conditional Formatting can be applied to enhance the visual representation of data. Discuss the benefits of using Conditional Formatting in this context.

2.Explore and explain different formatting styles available in spreadsheet applications. Discuss the significance of each style and provide a scenario where the use of each style is appropriate.

3.Utilize Conditional Formatting to hide cells in a spreadsheet based on a specific condition. Provide an example scenario where hiding cells using Conditional Formatting is beneficial, and explain how to implement this in a spreadsheet application.

4.What is the primary purpose of Conditional Formatting in a spreadsheet application?

a) Changing the font style of all cells

b) Automatically sorting data in ascending order

c) Formatting cells based on specified conditions for better visual representation

d) Applying a currency format to numeric values