

## Section 2: Data Visualizations

Now that you are done with the videos of section 1, let's assess your learning. Here, are a few questions, followed by 4 options, out of which 1 is the correct option. Select the right option and validate your learning! The answers are provided in a separate sheet

Q1. Java client applications can incorporate JavaScript web-based charts

- a. True
- b. False

Q2. Why are visualizations important rather than similar summary statistics?

- a. It doesn't matter, it's hard to manipulate summary statistics
- b. The data will look similar
- c. This problem needs big data
- d. The data may actually draw a dinosaur

Q3. Time Series data can be plotted in any order.

- a. True
- b. False