# Class Test 2 – Units 3, 4 & 5 – Question Paper

All questions are compulsory. Figures to the right indicate full marks.

Q1 (2 Marks): Name two chart types used to represent time series data.

Q2 (2 Marks): Define a Pivot Chart.

Q3 (3 Marks): Explain the steps to insert slicers into a Pivot Table.

Q4 (3 Marks): Write a Python code snippet to install Matplotlib library.

Q5 (4 Marks): Describe how to create an Excel dashboard with a table and chart.

Q6 (4 Marks): Explain how to move and resize an embedded chart.

Q7 (6 Marks): Create a Pivot Table from a given dataset summarising sales by region and product, and describe the steps.

Q8 (6 Marks): Provide Python code to create a scatter plot with labels; explain customising axis and saving the figure.