

**Course  
&  
Test Series**

**Self-Made Assignment - MS Word**

**Converting Table into Graphs in MS Word**

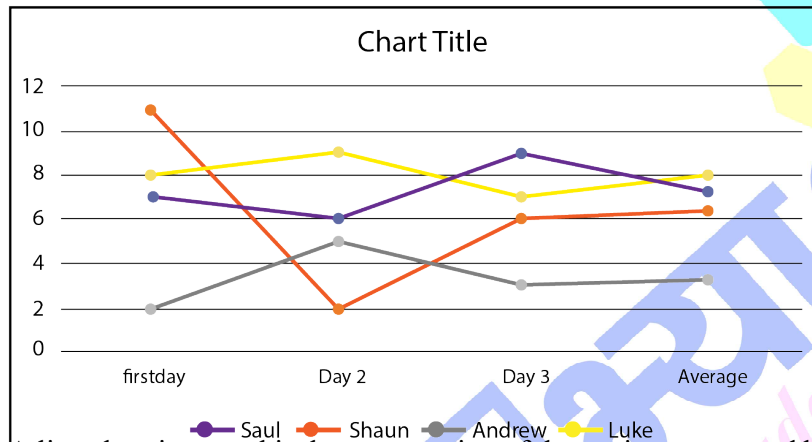
**Make this file and save it with the name “Role of Marketing”.**

**Create a Line Chart**

- Enter the data as given below:-

	firstday	Day 2	Day 3	Average
Saul	7	6	9	7.3333
Shaun	11	2	6	6.3333
Andrew	2	5	3	3.3333
Luke	8	9	7	8

**Data Set in  
Excel.**



A line chart is a graphical representation of data points connected by straight lines, typically used to

**Make Line Chart in  
MS Word.**

A line chart is a type of graph used to display data points over time or another continuous variable, making it useful for showing trends and changes. Here's a breakdown of the key features of line charts:

**Key Components of a Line Chart:**

- **X-Axis (Horizontal Axis):** This typically represents the independent variable, like time (days, months, years) or categories (like different years or groups). It runs along the bottom of the chart.
- **Y-Axis (Vertical Axis):** This shows the dependent variable, which is what you're measuring, such as sales, temperature, or population. It runs up the left side of the chart.

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- **Data Points:** These are the individual values plotted on the graph. Each point represents a specific value at a specific time or category.
- **Line:** The line connects the data points, helping to visualize trends or changes over time. This line can be straight or curved, depending on the nature of the data.
- **Title:** A description of what the line chart is representing, often placed at the top of the chart.
- **Legend:** If there are multiple lines on the chart (for comparing different sets of data), the legend identifies what each line represents.

