

# Download Which Of The Following Are True About Drawing A Line Of Best Fit For A Scatter Diagram

2. The length and width of 10 leaves are shown on the scatter diagram (side). (a) Plot the point M(97,44) which represents the mean length and the mean width on the diagram. (b) Draw a suitable line of best fit. (c) Write a sentence describing the relationship between leaf length and leaf width for this sample. 3. Draw a line of best fit by hand using a scatterplot. Then, calculate the equation of the line of best fit and extrapolate an additional point based upon the line of best fit. Re: scatter graph and line of best fit. To get the labels, just highlight the chart, right click and choose "Format Data Series", then choose the "Data Labels" tab and mark "Series Name.". Assuming that you have the series named as the company name all of the labels will be added. Hope that helps. Line of Best Fit. A straight line that best represents all data points of a scatter plot. This line may pass through some, all, or none of the points displayed by the scatter plot. Also referred to as a Trend Line or Regression Line., Which Of The Following Are True About Drawing A Line Of Best Fit For A Scatter Diagram.

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