

## **A chart contains solid bars separated by spaces**

What is a bar chart used for?

A bar chart contains solid bars separated by spaces. It is a good tool for displaying the distribution of variables measured in discrete categories (e.g., nominal variables such as religion or marital status), because such categories don't blend into each other.

What do the bars on a bar chart mean?

The bars, which may be vertical or horizontal, symbolize the number of cases in each category. Note that the bars on a bar chart are separated by spaces; this communicates that this is a categorical variable. The first example below is a bar chart with vertical bars. The second example is a bar chart with horizontal bars.

What is the difference between a bar chart and a histogram?

In a frequency polygon, Bar chart: A graphic for qualitative variables in which the variable's distribution is displayed with solid bars separated by spaces. Histogram: A graphic for quantitative variables in which the variable's distribution is displayed with adjacent bars.

What is a world campus bar chart?

World Campus (10.1%) bar chart is a graph that can be used to display data concerning one nominal- or ordinal-level variable. The bars, which may be vertical or horizontal, symbolize the number of cases in each category. Note that the bars on a bar chart are separated by spaces; this communicates that this is a categorical variable.

What is the difference between a bar chart and a pie chart?

Note that the bars on a bar chart are separated by spaces; this communicates that this is a categorical variable. Pie charts tend to work best when there are only a few categories. If a variable has many categories, a pie chart may be difficult to read. In those cases, a frequency table or bar chart may be more appropriate.

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A bar chart contains solid bars separated by spaces.. Definition of bar chart. Bar chart definition is defined as a visualization and presentation technique either in the form of data, instructions or ...

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Bar Chart. graphic for quantitative variables in which variable's distribution is displayed with solid bars separated by spaces -discrete categories. Histograms. a graphic for quantitative variables ...

Bar chart: A graphic for qualitative variables in which the variable's distribution is displayed with solid bars separated by spaces. Histogram: A graphic for quantitative variables ...

In a bar chart, the bars are separated by a space to indicate that the categories are distinct and not on a continuous scale, which is different from histograms.

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A histogram is used for continuous data, where the bars are usually adjacent to each other, indicating that there is no gap in the data. A bar chart, on the other hand, is used for ...

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bar chart. contains solid bars separated by spaces. It is a good tool for displaying the distribution of variables measured at the nominal level because there is, in effect, a gap between each of ...

contains solid bars separated by spaces. It is a good tool for displaying the distribution of variables measured in discrete categories (e.g., nominal variables such as ...

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The bars, which may be vertical or horizontal, symbolize the number of cases in each category. Note that the bars on a bar chart are separated by spaces; this communicates that this a ...

Contains solid bars separated by spaces Displays the frequency (y-axis) for different attributes of a variable (x-axis) Use with nominal or ordinal level data More appropriate than pie charts ...

Study with Quizlet and memorize flashcards containing terms like bar chart, base number (N), frequency polygon and more. ... Get a hint. bar chart. a graphic for qualitative variables in ...

A bar graph contains solid bars separated by spaces. Bar graphs are a two-dimensional graphic that use

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horizontal or vertical bars to compare and contrast different ...

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A bar chart contains solid bars separated by spaces. It is a good tool for displaying the frequency distributions of variables measured at the nominal level and other discrete categorical ...

Web: <https://bardzyndzalek.olsztyn.pl>

