

Download Back To Back Stem And Leaf Plot Examples

In a back to back stem and leaf plot, you can compare two sets of data, and still be able to find the statistical measurements of each set. It also retains the same pros and cons of a normal plot. In the picture above, you can see that the stems work for each side of the plot, yet the data is separate. The back to back stemplot shown below is an example of a split back to back stemplot. It is called a split stemplot because each category is split into two. For example, if you look at the stem (in the center), the number "5" appears twice. The numbers 0-5 in the leaf are in the first, or upper, row and the numbers 8 to 9 are in the second, or lower, row. Let's take a few moments to recap what we've learned about back to back stem-and-leaf plots and how they work. Back to back stem-and-leaf plots allow for easy comparison of two sets of like data. A Back-To-Back Stem and Leaf Plot is a diagram to show two different sets of numbers. They are exactly like ordinary stem and leaf plot, but represents two different numbers by going out to the ... - Back To Back Stem And Leaf Plot Examples