

Box And Whisker Plot Activities

Box And Whisker Plot Activities - A box and whisker plot is a diagram that displays the median, quartiles, and extremes of a set of data on a number line to visually portray the distribution of the data. In these worksheets, students will work with box and whisker plots. Since the box is the LQ, Median, and UQ, hand those students some butcher paper to represent the box. The whiskers are represented by the minimum and maximum values. Use string to show the whiskers. Once the box plot is complete, take a picture to show the students still standing how their human box plot looks. Some of the worksheets displayed are Box whisker plot, Box and whisker work, Making and understanding box and whisker plots five, , Grade 8 lesson box and whisker histogram spread, Box and whisker plots, Visualizing data date period, What is a box and whisker plot. Box-and-whisker plot worksheets have skills to find the five-number summary, to make plots, to read and interpret the box-and-whisker plots, to find the quartiles, range, inter-quartile range and outliers. Word problems are also included. Download the Complete Set (794 KB)