

# Download Mean Median Mode Range Worksheets Pdf Kuta

Mode = 62, Median = 69 and Mean = 68.93 4) 10787.510109 8.578.5117.57.510 8.58 Shoe Size Mode = 10, Median = 8.5 and Mean = 8.63 5) # AwardsFrequency 22 33 44 54 61 71 81 Academy Awards Won by Movie Mode = 4 and 5, Median = 4 and Mean = 4.38 6) AgeFrequency 121 134 142 162 171 186 211 Age at First Job Mode = 18, Median = 16 and Mean = 15.88 Mode = 300, Median = 2,000, Mean = 1,887.5, Q = 300, Q = 3,050, IQR = 2,750 and = 1,458.54 9) 1984 1986 1988 1990 1992 1994 1996 1998 2000 2002 2004 2006 2008 2010 2012 Cost (¢) Year Cost of Electricity, per kWh Mode = 9, Median = 9, Mean = 9.47, Q = 8, Q = 11, IQR = 3 and = 1.63 10) Kuta Software - Infinite Pre-Algebra Center and Spread of Data Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_ -1- Find the mode, median, mean, range, lower quartile, upper quartile, interquartile range, and mean absolute deviation for each data set. 1) 6.5 7 7.5 8 8 9 10 10.5 Shoe Size Mode = 8, Median = 8, Mean = 8.28, Range = 4, Q FINDING MEAN, MEDIAN, MODE AND RANGE Mean: is the average of a set of data Median: is the middle number after ordering the data from least to greatest. Mode: Is the most common number in a set of data., Mean Median Mode Range Worksheets Pdf Kuta.

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