

makeidx

CS 3560 Homework 3 - Standard Deviation Report

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$s = \sqrt{\frac{1}{N-1} \sum_{i=1}^N (x_i - \bar{x})^2}$. This equation is for standard deviation of a set of data where s is the variable for standard deviation, N is the number of values in a set, and \bar{x} is the average of the data set.