

Notes Describing Distributions Numerically Cusd80

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Notes Describing Distributions Numerically Cusd80

Notes: Describing Distributions Numerically When describing distributions, we need to discuss shape, center, and spread. How we measure the center and spread of a distribution depends on its shape. The center of a distribution is a "typical" value. If the shape is unimodal and symmetric, a "typical" value is in the middle.

Notes: Describing Distributions Numerically

c) The range of the distribution of deaths is $\text{Max} - \text{Min} = 130 - 25 = 105$ deaths. The IQR = $Q3 - Q1 = 69 - 33 = 36$ deaths. (Or, the IQR = $68 - 38 = 32$ deaths, if the median is

Chapter 5 - Describing Distributions Numerically

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Notes: Describing Distributions Numerically

Chapter 5 Describing Distributions Numerically 5-3 Remember that the Outlier Rule is a Rule of Thumb, not a Law of the Universe. It acts as a guideline to help us decide where to draw the line. If the data stretch out in a consistent (but thinning) pattern from the third quartile to the maximum, and the maximum is just barely beyond

Chapter 5 Describing Distributions Numerically

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The most common numerical summary of a distribution is the mean (a measure of center) and the standard deviation (a measure of spread). Notation: the data values are generally denoted y_1, y_2, \dots, y_n . The mean is denoted by \bar{y} (pronounced "y-bar"). The formula for the mean is then, $\bar{y} = \frac{\sum y_i}{n}$, where \sum denotes summation.

Chapter 5: Describing Distributions Numerically

Describing distributions is one of the key skills you'll need to earn a high score on the AP® Statistics exam. If you need proof of this, just flip through some past exam questions, which can be found at the CollegeBoard website. You'll notice that the first free response question is almost always a question requiring you to look at a graph and describe it.

Distributions: How to Describe Distributions in AP ...

Chapter 5: Describing Distributions Numerically (page 73) Notes: • When we think of a typical value of a histogram, we usually think of the center o Midrange - averaging the maximum and minimum values Too sensitive to the outliers to safely summarize the whole distribution. o Median - the middle value; divides the histogram into two equal ...

Chapter 5: Describing Distributions Numerically (page 73 ...

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