

# Online Library Notes Describing Distributions Numerically Cusd80

## Notes Describing Distributions Numerically Cusd80

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Ch 5 (I) Describing Distributions Numerically Ch 5 (II) Describing Distributions Numerically Chapter 3.1 "Describing Data Numerically I" Example: Describing a distribution | AP Statistics | Khan Academy  
~~1.2 Describing Distributions with Numbers~~

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Thinking about shapes of distributions | Data and statistics | 6th grade | Khan Academy  
Statistics Lecture 5.2: A Study of Probability Distributions, Mean, and Standard Deviation  
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December 12, 2018, Chandler USD Governing Board Business Meeting Describing Distributions in Statistics

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Shape, Center, and Spread Maths Tutorial: Stats - the 68-95-99.7% Rule (Part 1 of 2) Normal Distributions, Standard Deviations, Modality, Skewness and Kurtosis: Understanding concepts

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What is Skewness? | Statistics | Don't Memorise how to take notes from a novel Maths Tutorial: Describing Statistical Distributions (Part 1 of 2) Math281 Chapter 1: Describing Distributions with Numbers Describing Data: Numerical Measures Describing Distributions: Center, Spread /u0026 Shape | Statistics Tutorial | MarinStatsLectures AP Stats: Ch 6 Online Notes – Standard Deviation and The Normal Model Maths Tutorial: Practice describing statistical distributions (Part 1 of 2) Annotate With Me (Close Reading Strategies for Literary Passages) Probability #8 – binomial PDF vs binomial CDF – distribution sketch and summary stats 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  $\text{IQR} = \text{Q3} - \text{Q1} = 69 - 33 = 36$  deaths. (Or, the  $\text{IQR} = 68 - 38 = 32$  deaths, if the median is

## Chapter 5 – Describing Distributions Numerically

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## Tippens Physics Solutions

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.

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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

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