

Home
Realtor
Algebra ALEKS Topics
Algebra Notes
Algebra Reviews
MAT0028
MAC1105
MGF ALEKS Topics
MGF Reviews
MGF Notes
STA2023
Stats ALEKS Topics
Stats Notes
Stats Reviews

Stats Notes / Stats Lecture Order

Week 1

Day 1

IKC

Day 2

Collecting Data Activity
[Classification of variables](#)
[Discrete versus continuous variables](#)

Week 2

[Understanding how adjusting the vertical scale can make a graph misleading](#)
[Interpreting percentile ranks](#)
[Interpreting Venn diagram cardinalities with 2 sets for a real-world...](#)
[Shapes of discrete distributions](#)
[Experimental and theoretical probability](#)
[Identifying and reducing statistical bias](#)
[Interpreting relative frequency histograms](#)
[Choosing the best measure to describe data](#)
[Rejecting unreasonable claims based on average statistics](#)
[Comparing measures of center and variation](#)
[Identifying the center, spread, and shape of a data set](#)
[Computing conditional probability using a sample space](#)
[Calculating relative frequencies in a contingency table](#)
Mean, Median - how to use calculator
Integrated Excel 1

Week 3

Week 4

[Introduction to permutations and combinations](#)
[Comparing the relative sizes of data values based on their z-scores](#)
[Empirical Rule \(68-95-99.7\)](#)
[Interpreting a box-and-whisker plot](#)
[Stats Integrated Excel Formulas](#)
Identifying correlation and causation [applenotes:note/79dbcc25-1dfa-4bdf-a8fb-fca905cef6b3?ownerIdentifier=_732584a1763b32ea6d0e2c5b3d8839b5]
Discrete probability distribution: Basic [applenotes:note/d29a66e5-328a-41d9-9616-9341201938e7?ownerIdentifier=_732584a1763b32ea6d0e2c5b3d8839b5]
Notation for the population mean, sample mean, population standard...
[applenotes:note/7dfbde0d-a399-4f84-a4f9-e6a97458e307?ownerIdentifier=_732584a1763b32ea6d0e2c5b3d8839b5]

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