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131A. Lecture 1. Probability

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explained | Independent and dependent events
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Introduction To Probability

MATH 143: Introduction to Probability and Statistics. Worksheet 7 for Thurs., Nov. 5: Inference for a Single Population Mean.

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Suppose the 4 dotplots below represent the number of hours slept last night for 4 different groups of students, Class 1 on top down to Class 4 on bottom. 1. A statistical software package reports the means and standard deviations for the sleep times of the four classes as Class \bar{x} s Class \bar{x} s 1 6.6 0.8246 3 6.6 0.8246 2 6.6 1.5972 4 6.6 1.5968 (a) What is the standard ...

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in, or even driven through), and total up the number of checkmarks. Alabama Hawaii Massachusetts New Mexico South Dakota Alaska Idaho Michigan New York Tennessee MATH 143: Introduction to Probability and Statistics MATH 143 or 152. An introduction to the Page 11/28

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MATH 143 Worksheet 3: Normal Distributions The Empirical Rule. Let us continue to use Z to denote a variable with a standard normal distribution. Use the table of standard

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normal probabilities to find: 8. $P(1 < Z < 1)$

Ans: $P(Z < 1) - P(Z < 1) = 0.8413 - 0.1587 = 0.6827$

9. $P(2 < Z < 2)$ Ans: $P(Z < 2) - P(Z < 2) = 0.9772$

$0.0228 = 0.9544$ 10.

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don't willingly step on a scale. Even if one
anesthetizes them, they're a bit heavy to put
on a scale.

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