

$\bar{x}$ = Sample Mean	n = Sample Size	$Z_{\alpha/2}$ = Critical Value	σ_x = Standard Error(SE)																
$\bar{x} = \frac{1}{n} \sum_{i=1}^n x_i$ x_i = i th Data Point Value n = Number of Data Points	$n = \frac{[Z_{\alpha/2} \sigma]^2}{E^2}$ $Z_{\alpha/2}$ = Critical Value E = Margin of Error(MOE) σ = Population Standard Deviation	<table><tr><th>CL</th><th>$Z_{\alpha/2}$</th></tr><tr><td>99.5</td><td>2.58</td></tr><tr><td>99.0</td><td>2.58</td></tr><tr><td>95.0</td><td>2.58</td></tr><tr><td>90.0</td><td>2.57</td></tr><tr><td>90.0</td><td>2.05</td></tr><tr><td>95.0</td><td>1.96</td></tr><tr><td>90.0</td><td>1.65</td></tr></table> CL = Confidence Level	CL	$Z_{\alpha/2}$	99.5	2.58	99.0	2.58	95.0	2.58	90.0	2.57	90.0	2.05	95.0	1.96	90.0	1.65	$\sigma_x = \frac{s \text{ or } \sigma}{\sqrt{n}}$ s = Sample Standard Deviation σ = Population Standard Deviation n = Number of Data Points
CL	$Z_{\alpha/2}$																		
99.5	2.58																		
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s = Sample Standard Deviation	NORMAL DISTRIBUTION One Population Mean Equations, Notation and TI 83/84 Commands		E = Margin of Error(MOE)																
$s = \sqrt{\frac{1}{n-1} \sum_{i=1}^n (x_i - \bar{x})^2}$ $\bar{x}$ = Sample Mean x_i = i th Data Point Value n = Number of Data Points	NORMAL DISTRIBUTION Z-Score - Empirical Rule Common Critical Values <table><tr><th>Z</th><th>Cumulative Area % = Exact</th></tr><tr><td>-3</td><td>0.0044</td></tr><tr><td>-2</td><td>0.0540</td></tr><tr><td>-1</td><td>0.2420</td></tr><tr><td>0</td><td>0.5000</td></tr><tr><td>+1</td><td>0.7480</td></tr><tr><td>+2</td><td>0.9772</td></tr><tr><td>+3</td><td>0.9955</td></tr></table> Source: markstat.org, stats Test = a-T-Test 79871235-4998 $\alpha = \text{Significance Level} = 1 - \text{CL}$		Z	Cumulative Area % = Exact	-3	0.0044	-2	0.0540	-1	0.2420	0	0.5000	+1	0.7480	+2	0.9772	+3	0.9955	$E = Z_{\alpha/2} \sigma_x = Z_{\alpha/2} \frac{s \text{ or } \sigma}{\sqrt{n}}$ $Z_{\alpha/2}$ = Critical Value σ_x = Standard Error s = Sample Standard Deviation σ = Population Standard Deviation n = Number of Data Points
Z	Cumulative Area % = Exact																		
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s^2 = Sample Variance	CI = Confidence Interval		$CI = \bar{x} \pm E = \bar{x} \pm Z_{\alpha/2} \frac{s \text{ or } \sigma}{\sqrt{n}}$ $\bar{x}$ = Sample Mean E = Margin of Error(MOE) $Z_{\alpha/2}$ = Critical Value s = Sample Standard Deviation σ = Population Standard Deviation n = Number of Data Points																
TI 83/84 - 1-VarStats	z = Z-Score Test Statistic		$z = \frac{\bar{x} - \mu}{\sigma_x}$ $\bar{x}$ = Test Data Value σ_x = Standard Error (SE) μ = Population Mean																
2ND-DISTR>1-VarStats Calculates: from an entered list of data, L1, the mean, sample standard deviation, Q1, median, Q3, number of elements, minimum value, maximum value, sum of elements, sum of the squares of elements. The variance can be found by squaring the standard deviation. The range can be found by subtracting the min from the max.	TI 83/84 - InvNorm	TI 83/84 - ZInterval	TI 83/84 - Z-Test																
2ND-DISTR>2 Normcdf(min, max, σ , z) normcdf(min, max, σ , z) calculates the probability of a z-score for data score range for a given population mean and standard deviation. Min is minimum Z-score. Max is maximum z-score.	2ND-DISTR>3 InvNorm(area, σ , z) InvNorm(area, σ , z) calculates a z-score of a probability for a given area between 0 and 1, population mean and standard deviation. If the mean and standard deviation are not entered a mean of 0 and a standard deviation of 1 is assumed.	2ND-DISTR>7 ZInterval(p, L1, CL) ZInterval(p, L1, CL) calculates the confidence interval for one population mean given the standard deviation, the list L1 of data values and the confidence level between 0 and 1. ZInterval(p, σ , n , CL) Also can be used to calculate the confidence interval for a one population mean given the standard deviation, the mean, the sample size, and the confidence level.	2ND-DISTR>8 ZTestNull Mean, σ , L1, CL) Z-Test/Null Mean, σ , L1, CL) Calculates the p-value and the critical z-score to determine if the hypothesis should or should not be rejected for one population, one mean test given the hypothesized mean (μ_0), the standard deviation, the list of data values and the alpha that indicates the equality in the alternative hypothesis, one μ_0 , σ , μ_0 , σ , 2 or using the mean selection. Z-TestNull Mean, σ , mean, σ , μ_0 , σ , 2 or using the mean selection. Z-TestAlt Mean, σ , mean, σ , μ_0 , σ , 2 or using the mean selection.																

Ti 83 Statistics Cheat Sheet

**Kathleen McLaughlin, Dorothy B.
Wakefield**



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The Mathematics Teacher, 2006 Graphing Calculator Manual for the Ti-83 Plus, Ti-84 Plus, and Ti-89 Patricia Humphrey, Mario F. Triola, 2006-02 This manual was written to help the student make use of the statistical functions of the Texas Instruments TI 83 plus TI 84 plus and TI 89 graphing calculators *Best Life*, 2006-06 Best Life magazine empowers men to continually improve their physical emotional and financial well being to better enjoy the most rewarding years of their life **Statistics** McLaughlin, 2003 Provides hand on technology assistance and detailed instructions for working selected examples and exercises utilizing both the TI 83 and the TI 83 Written by Kathleen McLaughlin Manchester Community College University of Connecticut and Dorothy Wakefield University of Connecticut TI-83 Graphing Calculator Manual for Statistics Kelly, 1999-02 This brief manual is intended as a guide to help students learn the functions of the TI 83 graphing calculator as it applies to an introductory statistics course May be used as a supplement to any introductory statistics text

The Triola Statistics TI-83/TI-84 Plus Reference Addison Wesley, 2005-04-01 *Graphing Calculator Manual for the Ti-83 Plus, Ti-84 Plus, Ti-89 and Ti-Nspire for Elementary Statistics* Kathleen McLaughlin, Dorothy B. Wakefield, 2013-04-08 This manual is organized to follow the sequence of topics in the text and it is an easy to follow step by step guide on how to use the TI 83 84 Plus graphing calculator It provides worked out examples to help students fully understand and use the graphing calculator *TI-83 Plus Graphing Calculator For Dummies* C. C. Edwards, 2004-02-03 Would you order a multi course gourmet buffet and just eat salad If you have a TI 83 Plus graphing calculator you have a veritable feast of features and functions at your fingertips but chances are you don't take full advantage of them This friendly guide will help you explore your TI 83 Plus Graphing Calculator and use it for all it's worth and that's a lot With easy to follow step by step instructions plus screen shots TI 83 Plus Graphing Calculator For Dummies shows you how to Perform basic arithmetic operations Use Zoom and panning to get the best screen display Use all the functions in the Math menu including the four submenus MATH NUM CPS and PRB Use the fantastic Finance application to decide whether to lease or get a loan and buy calculate the best interest and more Graph and analyze functions by tracing the graph or by creating a table of functional values including graphing piecewise defined and trigonometric functions Explore and evaluate functions including how to find the value the zeros the point of intersection of two functions and more Draw on a graph including line segments circles and functions write text on a graph and do freehand drawing Work with sequences parametric equations and polar equations Use the Math Probability menu to evaluate permutations and combinations Enter statistical data and graph it as a scatter plot histogram or box plot calculate the median and quartiles and more Deal with matrices including finding the inverse transpose and determinant and using matrices to solve a system of linear equations Once you discover all you can do with your TI 83 Plus Graphing Calculator you'll find out how to make it do more This guide shows you how to download and install the free TI Connect software to connect your calculator to your computer and how to link it to other calculators and transfer files It shows

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