

# How To Ace Calculus The Streetwise Guide

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(a) Let  $m$  be the number of miles driven a day The daily cost of the Ace Truck is  $C_{\text{Ace}}(m) = 30 + 0.45m$  The daily cost of the Acme Truck is  $C_{\text{Acme}}(m) = 25 + 0.5m$  (b) The pink (magenta) color is the function  $C_{\text{Ace}}(m)$  for the Ace Truck and the blue color is the function  $C_{\text{Acme}}(m)$  for the Acme Truck  
0 10 20 30 40 50 60 70 80 0 10 20 30 40 50

### MATH 2300: CALCULUS 2 FINAL EXAM

7 Consider the region  $R$  in the  $xy$ -plane bounded by the curve  $y = \sqrt{x}$ , the  $x$ -axis, and the vertical line  $x = 4$   
1 2 3 4  $x$  05 10 15 20  $y = \sqrt{x}$  (a) Write down two di

### SECTION 3.6: CHAIN RULE

(Section 36: Chain Rule) 362 We can think of  $y$  as a function of  $u$ , which, in turn, is a function of  $x$  Call these functions  $f$  and  $g$ , respectively Then,  $y$  is a composite function of  $x$ ; this function is denoted by  $f \circ g$  • In multivariable calculus, you will see bushier trees and more complicated forms of the Chain Rule where you add products of derivatives along paths,

### CALCULUS I

Calculus I or needing a refresher in some of the early topics in calculus I've tried to make these notes as self-contained as possible and so all the information needed to read through them is either from an Algebra or Trig class or contained in other sections of the

### Calculus Online Textbook Chapter 1 - MIT OpenCourseWare

differential calculus) We also want to compute the distance from a history of the velocity (That is integration, and it is the goal of integral calculus) Differentiation goes from  $f$  to  $v$ ; integration goes from  $v$  to  $f$  We look first at examples in which these pairs can ...

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### Lecture 6-Simple Linear Regression Model-Confidence ...

ACE 562, University of Illinois at Urbana-Champaign 6-14 We can generalize the interval estimator to any desired confidence level as follows,  $Pb Z b$

$b Z b[\text{var}() \text{var}()]\frac{1}{2} \leq \leq + \cdot = -\alpha \beta \alpha$  where  $Z_{\alpha/2}$  is the appropriate critical value from a Z-table for  $\alpha$  percent tail probability ( $\alpha$  is the sum of both lower

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