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Calculus II. Here are my online notes for my Calculus II course that I teach here at Lamar University. Despite the fact that these are my "class notes", they should be accessible to anyone wanting to learn Calculus II or needing a refresher in some of the topics from the class.

**Calculus II - Lamar University**

Prove for a bounded function on  $[a,b]$  that there exists a unique number  $\xi$  such that for all partitions  $P$ ,  $L(P) \leq \xi \leq U(P)$  if and only if  $\phi = \Phi$ .

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**Calculus - Wikipedia**

2. For each part of this problem, state which integration technique you would use to evaluate the integral, but DO NOT evaluate the integral. If your answer is substitution, also list u and

**MATH 2300: CALCULUS 2 FINAL EXAM**

Fig. 2.1 The derivative is 2 then 0. It does not exist at  $t = 3$ . THE DERIVATIVE OF 111 Here is a completely different slope, for the "demand function"  $f(t) = 1/t$ . The demand is  $1/t$  when the price is  $t$ . A high price  $t$  means a low demand  $1/t$ . Increasing the price reduces the demand. The calculus question is: How quickly does  $1/t$  change when  $t$

**Calculus Online Textbook Chapter 2 Sections 2.1 to 2**

Calculus 2 Integration Techniques . ... A quick note about this solution. ...  $-2 = 2A - 1 = A$ . Thus we have (from \*)  $2 = -2 + B$  or  $B = 4$ . Now we have the following. For the integration, the first term is a log form, the second (after completing the squares) is an arctangent form, and the last is a log form. ...

**Integration - Calculus 2 - Henderson State University**

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Calculus II , Final (practice test) 9:00–12:00 noon, Friday, Dec.15 Calculators are not allowed. Problem 1 Evaluate the following integrals  $\int \frac{dx}{x^2+2x+5}$  Solution:  $\frac{1}{2} \tan^{-1}(x+1) + C$ . Problem 2 Evaluate the following integrals

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