

## Applied Calculus Tan 8th Edition Solution Manual

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### ***Practice Test Bank for Applied Calculus for the Managerial Life Social Sciences by Tan 9th Edition***

**5 Integral 1 Antiderivada 6 Exponencial 01**  $3e^{-3x} dx$   
(LARSON. Cálculo com Aplicações. pg. 345, q. 02)  $\int 2e^{2x} dx$   
(LARSON. Cálculo com Aplicações. pg. 345, q.

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**Calculus - Introduction to Calculus** This video will give you a brief introduction to calculus. It does this by explaining that calculus is the mathematics of ...

**5 Integral 1 Antiderivada 6 Exponencial 03**  $(2x+1)e^{(x^2+x)} dx$  (LARSON. Cálculo com Aplicações. pg. 345, q. 08)  
 $\int (x^2+2x)e^{(x^3+3x^2-1)} dx$  (LARSON. Cálculo com ...

**5 Integral 1 Antiderivada 6 Exponencial 04**  $e^{x/2+x\sqrt{x}} dx$  (BRADLEY. Cálculo. pg 307, q. 15)  $\int (e^t+1)^2 dt$  (BRADLEY. Cálculo. pg 307, q. 25) Este vídeo contém a ...

**5 Integral 1 Antiderivada 6 Exponencial 05**  $e^{(-0,02t)}$   
 $(e^{(-0,13t)+4}) dt$  (BRADLEY. Cálculo. pg 307, q. 26)  $\int [1/x^2$   
 $e]^{(2/x)} dx$  (LARSON. Cálculo com Aplicações. pg. 346, q.

**Optimization with Calculus 1** Find two numbers whose products is -16 and the sum of whose squares is a minimum. Practice this yourself on Khan Academy ...

**5 Integral 1 Antiderivada 4 Método da Substituição 001**  
 $(5x\{[(9-4x^2)^2]\}^{(1/3)}) dx$  (Leithold, pg. 302, q. 09) -  $\int$   
 $(x-2)/[(x^2-4x+3)^{(1/2)}] dx$  (Larson, pg. 339, q. 21) Neste vídeo mostra a ...

**5 Integral 1 Antiderivada 6 Exponencial 07**  
 $(6x+e^x)\sqrt{(3x^2+e^x)} dx$  - (LARSON. Cálculo com Aplicações. pg. 346, q. 36) Este vídeo contém a resolução de um exemplo de ...

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as the fence problem along the river, fence problem ...

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**5 Integral 1 Antiderivada 6 Exponencial 06**  $(e^x)^{\sqrt{1-e^x}}$  dx (LARSON. Cálculo com Aplicações. pg. 346, q. 37) Este vídeo contém a resolução de um exemplo de ...

**5 Integral 1 Antiderivada 6 Exponencial 02**  $3xe^{0,5x^2}$  dx (LARSON. Cálculo com Aplicações. pg. 345, q. 06)  $\int 5x^2e^{x^3}$  dx (LARSON. Cálculo com Aplicações. pg. 345, q.

**5 Integral 1 Antiderivada 4 Método da Substituição 003**  
Nos exercícios abaixo, encontre a função  $f$  dado que a inclinação da linha tangente ao gráfico de  $f$  em qualquer ponto  $(x, f(x))$  é  $f'$  ...

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