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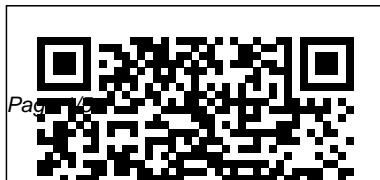
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January 1st 2009 by Addison Wesley Longman Paperback, 0 pages  
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IIIII Concepts Worksheet  
DATE NAME ~! | I ! Graphical Analysis Chapter 1 deals with functions and their graphical

characteristics. To facilitate a study of  $v$ -functions; it is important to visualize mentally the graph of a function when given an algebraic description. 1. Graph each function. Clearly indicate units on the axes provided. (a)  $f(x)$  ...

Calculus and Analytic Geometry.: George Thomas ...

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SEMESTER TEST Chapters 1-5 (continued) NAME 39. The table below shows the velocity of a car in an amusement park ride during the first 24 seconds of the ride. Use the left-endpoint values (LRAM) to estimate the distance traveled, using 6 intervals of length 4. Time(sec) 0 4 8 12 16 20 24 Velocity(ft/sec) 0 4 7 7 11 16 18

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DATE 4.2 Concepts Worksheet  
NAME Theorems of Calculus  
Rolle ' s Theorem states: If a function is continuous at every point on a closed interval  $[a, b]$  and differentiable on every point of its interior  $(a, b)$  and  $f(a) = f(b)$ , then there is at least one number  $c$  between  $a$  and  $b$  at which  $f'(c) = 0$ . A variation of Rolle ' s Theorem includes broader conditions:  
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calculus ...

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12. Because  $h$  is a composite of two continuous functions:  $h = g \circ f$ , where  $f$  and  $g$  are continuous functions.  
13. 17  
14. (a) 4 (b) (c) 15. 45.6 m/sec  
Chapter 2 Test Form B 1. (a) 2 (b) (c) Does not exist, because the left- and right-hand limits are different. (d) 2. 3. (B) 4. and so 5. (a) (b) 2 (c) 6.  
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3.4 Concepts Worksheet  
NAME Continued Concept Connector 5. The position ( $x$ -coordinate) of a particle moving on the horizontal line  $x = 1$  is given by  $x(t) = t^3 - 15t^2 + 63t - 45$  for  $t \geq 0$ . (a) Use analytic methods to determine when the particle changes its  
DATE 4.2 Concepts Worksheet - Mrs. Ramey's Calculus classes  
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Concept Connectors 3. Is  
there a relationship between  
symmetry in a function 's  
graph and the function 's  
being even or odd? Explain. 4.  
Draw a reflection of (a)  $f(x) = 5 \sin x$ , (b)  $f(x) = 5 \cos 2x$  and (c)  $f(x) = 5 \cos x$   
through the x-axis.