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12. Because h is a composite of two continuous functions: , where and 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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DATE 1.2-1.6 Concepts Worksheet - Mrs. Ramey's Calculus ...

QSC ID Skill Quantile Measure Resources; QSC243: Generate a set of ordered pairs using a rule which is stated in verbal, algebraic, or table form; generate a sequence given a rule in verbal or algebraic form.

SEMESTER TEST Chapters 1-5 (continued) NAME

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) $f(x) = 5 \cdot 2x$ and (c) $f(x) = 5 \cdot x^w$ through the x-axis.

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IIIII Concepts Worksheet DATE NAME →: 1 I: Graphical Analysis ... ©_Addison Wesley Longman, Inc.,IIIII Concepts Worksheet Continued NAME 1<061 bOu.Br 2. Answer the following questions about the indicated functions. In completing the table below, you may use the following abbreviations.,R: ...

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Calculus and Analytic Geometry. In 1951, Addison-Wesley was then a new publishing company specializing in textbooks and technical literature. The management was unhappy with the calculus textbook they were then publishing, so they approached Thomas, asking if he could revise the book. Instead, he went ahead with an entirely new book.

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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, usiug 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) = 0, 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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