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SEMESTER TEST
Chapters 1-5
(continued) NAME
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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3.4 Concepts Worksheet
NAME Continued Concept
Connector 5. The position (x-
coordinate) of a particle
moving on the horizontal line x
5 1 is given by $x(t) = 5t^3 - 2t^2 + 15t - 2$
1 63t - 2 45 for $t \geq 0$. (a) Use
analytic methods to determine
when the particle changes its
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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 - Mrs. Ramey's
Calculus classes*

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 $f(a) = f(b)$
 $\neq 0$, 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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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)
 $f(x) = \sin x$, (b) $f(x) = 2x$ and
(c) $f(x) = x^2$ through the x-
axis.

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II111 Concepts Worksheet
DATE NAME ~! I I! Graphical
Analysis Chapter 1 deals with
functions and their graphical

characteristics. To facilitate a study of -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) $f(x) \dots$