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Calculus, Unit 1, Lesson02_teacher, page 5

www.bluepelicanmath.com . 13. Find the following for $f(x) = y$ \lim .

$x \rightarrow 4$ $f(x) = \dots$. \lim . $x \rightarrow 4 + f(x) = \dots$. \lim . $x \rightarrow 4$. $f(x) = \dots$. \lim .

$x \rightarrow 6$. $f(x) = \dots$. $f(4) = \dots$. 14. Find the following for $f(x) = y$ \lim .

\lim . $x \rightarrow 5$ $f(x) = \dots$. \lim

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+ $v \cdot u$ To derive this rule we use the fundamental definition of the derivative and add 0 in the form of $0 = u(x + \Delta x) - u(x) + u(x + \Delta x) - u(x)$: View full document.

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Calculus, Unit 8, Lesson01_absent-student, page 1.

www.bluepelicanmath.com. Fundamentals of inverse functions and their derivatives. Assuming that $f(x)$ and $g(x)$ are inverses of each other, then: $f(g(x)) = x$ $g(f(x)) = x$ If (a, b) is an ordered pair of $f(x)$ then (b, a) is an ordered pair of $g(x)$.

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Pre-Calculus Review Worksheet Answers. 1. Write the equation of the line with slope 5 that passes through $(-3, 7)$. $y = 5(x + 3) + 7$. 2. Write the equation of the line with slope -4 and has a y-intercept of 9. $y = -4x + 9$. 3. Write the equation of the line that passes through the points $(2, 7/11)$ and $(18, 14)$.

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